

C*** Name of Run

EPA Policy Case for Proposed Ozone NAAQS RIA for EGU Sources

C*** YEARS TO BE RUN AND YEAR MAP

YEAR	RUN	MAP
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2000	NO	2000
2001	NO	2001
2002	NO	2002
2003	NO	2003
2004	NO	2004
2005	NO	2005
2006	NO	2006
2007	YES	2007
2008	NO	2010
2009	NO	2010
2010	YES	2010
2011	NO	2010
2012	NO	2010
2013	NO	2015
2014	NO	2015
2015	YES	2015
2016	NO	2015
2017	NO	2015
2018	NO	2020
2019	NO	2020
2020	YES	2020
2021	NO	2020
2022	NO	2020
2023	NO	2026
2024	NO	2026
2025	NO	2026
2026	YES	2026
2027	NO	2026
2028	NO	2026
2029	NO	2026
2030	NO	2026

C*** REGION DEFINITIONS

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M MECS
E ECAO
H ERCT
B MACE
K MACW
O MACS
W WUMS
X MANO
Q MAPP
U UPNY
D DSNY
Y NYC
L LILC
N NENG
F FRCC
V VACA
T TVA
S SOU
G ENTG

I SPPN
 Z SPPS
 C CALI
 P PNW
 A AZNM
 R RMPA
 J NWPE

C*** RESERVE MARGIN, LOSS FACTOR, AND LOAD FILES (NEGATIVE R.M. SIGNIFIES NO RESERVE MARGIN)

	Years	R.M.	% LOSS	LOADFILE	J.R.M
-	-----	-----	-----	-----	---
M	2000 2007	15.0	8.0	mecs.t07	1
M	2008 2010	15.0	8.0	mecs.t10	1
M	2011 2015	15.0	8.0	mecs.t15	1
M	2016 2020	15.0	8.0	mecs.t20	1
M	2021 2030	15.0	8.0	mecs.t26	1
E	2000 2007	15.0	8.0	ecao.t07	2
E	2008 2010	15.0	8.0	ecao.t10	2
E	2011 2015	15.0	8.0	ecao.t15	2
E	2016 2020	15.0	8.0	ecao.t20	2
E	2021 2030	15.0	8.0	ecao.t26	2
H	2000 2007	12.5	7.0	erct.t07	3
H	2008 2010	12.5	7.0	erct.t10	3
H	2011 2015	12.5	7.0	erct.t15	3
H	2016 2020	12.5	7.0	erct.t20	3
H	2021 2030	12.5	7.0	erct.t26	3
B	2000 2007	17.0	7.0	mace.t07	4
B	2008 2010	17.0	7.0	mace.t10	4
B	2010 2010	15.0	7.0	mace.t10	4
B	2011 2015	15.0	7.0	mace.t15	4
B	2016 2020	15.0	7.0	mace.t20	4
B	2021 2030	15.0	7.0	mace.t26	4
K	2000 2007	17.0	7.0	macw.t07	5
K	2008 2009	17.0	7.0	macw.t10	5
K	2010 2010	15.0	7.0	macw.t10	5
K	2011 2015	15.0	7.0	macw.t15	5
K	2016 2020	15.0	7.0	macw.t20	5
K	2021 2030	15.0	7.0	macw.t26	5
O	2000 2007	17.0	7.0	macs.t07	6
O	2008 2009	17.0	7.0	macs.t10	6
O	2010 2010	15.0	7.0	macs.t10	6
O	2011 2015	15.0	7.0	macs.t15	6
O	2016 2020	15.0	7.0	macs.t20	6
O	2021 2030	15.0	7.0	macs.t26	6
W	2000 2007	17.0	8.5	wums.t07	7
W	2008 2009	17.0	8.5	wums.t10	7
W	2010 2010	15.0	8.5	wums.t10	7
W	2011 2015	15.0	8.5	wums.t15	7
W	2016 2020	15.0	8.5	wums.t20	7
W	2021 2030	15.0	8.5	wums.t26	7
X	2000 2007	17.0	8.5	mano.t07	8
X	2008 2009	17.0	8.5	mano.t07	8
X	2010 2010	15.0	8.5	mano.t10	8
X	2011 2015	15.0	8.5	mano.t15	8
X	2016 2020	15.0	8.5	mano.t20	8
X	2021 2030	15.0	8.5	mano.t26	8
Q	2000 2007	15.0	8.5	mapp.t07	9

Q	2008	2010	15.0	8.5	mapp.t10	9
Q	2011	2015	15.0	8.5	mapp.t15	9
Q	2016	2020	15.0	8.5	mapp.t20	9
Q	2021	2030	15.0	8.5	mapp.t26	9
U	2000	2007	18.0	7.0	upny.t07	10
U	2008	2009	18.0	7.0	upny.t10	10
U	2010	2010	15.0	7.0	upny.t10	10
U	2011	2015	15.0	7.0	upny.t15	10
U	2016	2020	15.0	7.0	upny.t20	10
U	2021	2030	15.0	7.0	upny.t26	10
D	2000	2007	18.0	7.0	dsny.t07	11
D	2008	2009	18.0	7.0	dsny.t10	11
D	2010	2010	15.0	7.0	dsny.t10	11
D	2011	2015	15.0	7.0	dsny.t15	11
D	2016	2020	15.0	7.0	dsny.t20	11
D	2021	2030	15.0	7.0	dsny.t26	11
Y	2000	2007	18.0	7.0	nyc.t07	12
Y	2008	2009	18.0	7.0	nyc.t10	12
Y	2010	2010	15.0	7.0	nyc.t10	12
Y	2011	2015	15.0	7.0	nyc.t15	12
Y	2016	2020	15.0	7.0	nyc.t20	12
Y	2021	2030	15.0	7.0	nyc.t26	12
L	2000	2007	18.0	7.0	lilc.t07	13
L	2008	2009	18.0	7.0	lilc.t10	13
L	2010	2010	15.0	7.0	lilc.t10	13
L	2011	2015	15.0	7.0	lilc.t15	13
L	2016	2020	15.0	7.0	lilc.t20	13
L	2021	2030	15.0	7.0	lilc.t26	13
N	2000	2007	18.0	7.0	neng.t07	14
N	2008	2009	18.0	7.0	neng.t10	14
N	2010	2010	15.0	7.0	neng.t10	14
N	2011	2015	15.0	7.0	neng.t15	14
N	2016	2020	15.0	7.0	neng.t20	14
N	2021	2030	15.0	7.0	neng.t26	14
F	2000	2007	19.0	7.0	frcc.t07	15
F	2008	2010	19.0	7.0	frcc.t10	15
F	2011	2015	19.0	7.0	frcc.t15	15
F	2016	2020	19.0	7.0	frcc.t20	15
F	2021	2030	19.0	7.0	frcc.t26	15
V	2000	2007	12.4	7.0	vaca.t07	16
V	2008	2010	12.4	7.0	vaca.t10	16
V	2011	2015	12.4	7.0	vaca.t15	16
V	2016	2020	12.4	7.0	vaca.t20	16
V	2021	2030	12.4	7.0	vaca.t26	16
T	2000	2007	12.4	7.0	tva.t07	17
T	2008	2010	12.4	7.0	tva.t10	17
T	2011	2015	12.4	7.0	tva.t15	17
T	2016	2020	12.4	7.0	tva.t20	17
T	2021	2030	12.4	7.0	tva.t26	17
S	2000	2007	12.4	7.0	sou.t07	18
S	2008	2010	12.4	7.0	sou.t10	18
S	2011	2015	12.4	7.0	sou.t15	18
S	2016	2020	12.4	7.0	sou.t20	18
S	2021	2030	12.4	7.0	sou.t26	18
G	2000	2007	12.4	8.0	entg.t07	19
G	2008	2010	12.4	8.0	entg.t10	19
G	2011	2015	12.4	8.0	entg.t15	19

G	2016	2020	12.4	8.0	entg.t20	19
G	2021	2030	12.4	8.0	entg.t26	19
I	2000	2007	13.6	8.0	sppn.t07	20
I	2008	2010	13.6	8.0	sppn.t10	20
I	2011	2015	13.6	8.0	sppn.t15	20
I	2016	2020	13.6	8.0	sppn.t20	20
I	2021	2030	13.6	8.0	sppn.t26	20
Z	2000	2007	13.6	8.0	spps.t07	21
Z	2008	2010	13.6	8.0	spps.t10	21
Z	2011	2015	13.6	8.0	spps.t15	21
Z	2016	2020	13.6	8.0	spps.t20	21
Z	2021	2030	13.6	8.0	spps.t26	21
C	2000	2007	15.1	8.5	cali.t07	22
C	2008	2010	15.1	8.5	cali.t10	22
C	2011	2015	15.1	8.5	cali.t15	22
C	2016	2020	15.1	8.5	cali.t20	22
C	2021	2030	15.1	8.5	cali.t26	22
P	2000	2007	13.2	8.5	pnw.t07	23
P	2008	2010	13.2	8.5	pnw.t10	23
P	2011	2015	13.2	8.5	pnw.t15	23
P	2016	2020	13.2	8.5	pnw.t20	23
P	2021	2030	13.2	8.5	pnw.t26	23
A	2000	2007	13.6	8.5	aznm.t07	24
A	2008	2010	13.6	8.5	aznm.t10	24
A	2011	2015	13.6	8.5	aznm.t15	24
A	2016	2020	13.6	8.5	aznm.t20	24
A	2021	2030	13.6	8.5	aznm.t26	24
R	2000	2007	14.2	8.5	rmpa.t07	25
R	2008	2010	14.2	8.5	rmpa.t10	25
R	2011	2015	14.2	8.5	rmpa.t15	25
R	2016	2020	14.2	8.5	rmpa.t20	25
R	2021	2030	14.2	8.5	rmpa.t26	25
J	2000	2007	13.2	8.5	nwpe.t07	26
J	2008	2010	13.2	8.5	nwpe.t10	26
J	2011	2015	13.2	8.5	nwpe.t15	26
J	2016	2020	13.2	8.5	nwpe.t20	26
J	2021	2030	13.2	8.5	nwpe.t26	26

C*** JOINT RESERVE MARGIN (NEGATIVE R.M. SIGNIFIES NO RESERVE MARGIN)

Years R.M.

 2000 2030 -1.

C*** GENERATION (GWH) AND PEAK DEMAND (MW) (t88(f8.0f8.0))

	MECS	WUMS	ECAO	MANO	ERCT	MAPP	MACE	UPNY	MACW
MACS									
DSNY		NYC		LILC		NENG		FRCC	
VACA		TVA		SOU		ENTG		SPPN	
SPPS		CALI		PNW		AZNM		RMPA	
NWPE									
2000	96653.	18276.	458889.	76174.	259266.	51365.	124020.	25045.	70612.
12328.	59902.	11799.	62903.	10967.	191217.	38671.	142630.	26813.	53927.
9237.	37574.	6757.	42432.	9237.	18060.	4086.	121797.	22643.	194463.

36572. 289336. 53233. 156206. 26404. 232714. 40801. 138610. 24637. 57578.
12500. 125517. 24893. 264759. 50704. 184349. 29879. 109423. 21630. 48485.
8040. 55358. 7936.
2001 96653. 18276. 458889. 76174. 259266. 51365. 124020. 25045. 70612.
12328. 59902. 11799. 62903. 10967. 191217. 38671. 142630. 26813. 53927.
9237. 37574. 6757. 42432. 9237. 18060. 4086. 121797. 22643. 194463.
36572. 289336. 53233. 156206. 26404. 232714. 40801. 138610. 24637. 57578.
12500. 125517. 24893. 264759. 50704. 184349. 29879. 109423. 21630. 48485.
8040. 55358. 7936.
2002 98487. 18609. 467597. 77560. 264824. 54570. 125967. 25418. 71721.
12512. 60843. 11975. 63829. 11173. 194033. 39396. 146145. 27203. 54291.
9393. 37828. 6871. 42718. 9393. 18181. 4155. 124638. 23108. 200406.
37803. 296223. 54567. 161714. 26770. 240188. 42249. 139517. 25102. 59073.
12786. 126354. 25008. 272260. 52372. 183163. 29706. 113342. 22431. 49973.
8293. 56199. 8062.
2003 99607. 18898. 472914. 78764. 270824. 55837. 128029. 25736. 72895.
12668. 61838. 12124. 65095. 11278. 197883. 39768. 148330. 27552. 55241.
9491. 38490. 6943. 43465. 9491. 18500. 4199. 125699. 23339. 206006.
38568. 310634. 55509. 163974. 27202. 245149. 43449. 136395. 25052. 60044.
12909. 128575. 25503. 278081. 53126. 189858. 30852. 116267. 23077. 51316.
8517. 56756. 8158.
2004 100810. 19147. 478623. 79803. 277723. 57150. 129790. 26037. 73897.
12816. 62689. 12266. 65805. 11450. 200039. 40373. 150692. 27894. 55623.
9572. 38756. 7003. 43766. 9572. 18628. 4235. 127023. 23585. 209612.
39313. 313938. 55901. 166521. 27633. 249416. 44522. 139053. 25395. 61029.
13141. 130670. 25985. 284000. 53905. 201095. 32581. 118240. 23655. 52372.
8686. 57376. 8223.
2005 101793. 19402. 483293. 80864. 283426. 58458. 130990. 26345. 74580.
12968. 63268. 12411. 66494. 11608. 202133. 40932. 152619. 28218. 55909.
9632. 38955. 7047. 43991. 9632. 18723. 4261. 128642. 23891. 212980.
40049. 318559. 56789. 168731. 28038. 258143. 45563. 140863. 25819. 62156.
13368. 132776. 26544. 289772. 54668. 203038. 32984. 121240. 24326. 53203.
8835. 57969. 8330.
2006 103062. 19533. 489318. 81410. 289740. 59709. 132371. 26665. 75367.
13126. 63936. 12562. 67125. 11758. 204052. 41461. 154745. 28495. 56151.
9682. 39124. 7083. 44181. 9682. 18804. 4283. 129996. 24160. 216880.
40904. 323544. 57966. 170724. 28451. 263063. 46693. 143052. 26055. 63324.
13609. 134958. 27167. 295722. 55433. 205058. 33314. 124008. 24885. 54076.
8990. 58574. 8417.
2007 104535. 19751. 496309. 82318. 295860. 61167. 133671. 26975. 76107.
13278. 64563. 12708. 67759. 11908. 205979. 41988. 156685. 28856. 56447.
9738. 39330. 7124. 44414. 9738. 18904. 4308. 131275. 24354. 220456.
41652. 329201. 58903. 173291. 28919. 267735. 47812. 144774. 26584. 64531.
13878. 136663. 27689. 302113. 56271. 207330. 33700. 126801. 25502. 55063.
9114. 59277. 8522.
2008 105747. 19967. 502064. 83219. 301918. 63058. 135005. 27275. 76867.
13426. 65208. 12849. 68472. 12068. 208147. 42553. 158865. 29166. 56685.
9783. 39496. 7157. 44601. 9783. 18983. 4328. 132785. 24592. 224035.
42383. 334798. 59864. 175754. 29382. 272637. 48893. 147175. 26885. 65788.
14131. 138893. 28171. 308287. 57024. 208915. 33980. 129603. 26107. 55956.
9266. 59935. 8623.
2009 106930. 20212. 507682. 84240. 308474. 65069. 136269. 27576. 77586.
13574. 65818. 12991. 69072. 12222. 209969. 43097. 160898. 29599. 56997.
9840. 39713. 7198. 44847. 9840. 19088. 4353. 134261. 24839. 227613.
43151. 340143. 60922. 177817. 29878. 278253. 50073. 149248. 27371. 67119.
14413. 141523. 28732. 314930. 57850. 211829. 34346. 132566. 26751. 56941.
9455. 60672. 8701.

2010	108415.	20511.	514731.	85486.	315858.	67274.	137869.	27938.	78497.
13752.	66591.	13162.	69975.	12444.	212717.	43878.	163561.	30093.	57439.
9918.	40022.	7255.	45195.	9918.	19236.	4387.	136036.	25141.	231825.
44027.	346553.	62069.	178430.	30049.	278334.	51315.	151421.	27830.	68547.
14724.	144147.	29341.	322393.	58846.	214175.	34849.	135997.	27438.	58026.
9632.	61545.	8858.							
2011	110033.	20725.	522411.	86379.	319407.	69135.	139138.	28211.	79220.
13887.	67204.	13290.	70686.	12589.	214878.	44390.	165695.	30407.	57721.
9972.	40218.	7295.	45417.	9972.	19330.	4412.	137423.	25373.	236057.
44836.	352699.	62985.	180611.	30410.	286738.	52511.	153153.	28141.	69643.
14958.	145409.	29810.	328858.	59651.	215586.	35037.	139860.	28104.	58818.
9803.	62224.	8945.							
2012	111663.	20939.	530153.	87272.	322963.	71041.	140404.	28484.	79941.
14021.	67816.	13419.	71397.	12735.	217038.	44905.	167839.	30722.	57998.
10026.	40411.	7335.	45635.	10026.	19423.	4435.	138809.	25605.	240341.
45654.	358918.	63907.	182800.	30772.	295366.	53730.	154890.	28452.	70749.
15194.	146666.	30283.	335419.	60460.	217035.	35231.	143818.	28784.	59615.
9977.	62905.	9032.							
2013	113310.	21154.	537972.	88169.	326536.	72995.	141672.	28758.	80663.
14156.	68428.	13548.	72110.	12881.	219206.	45421.	169999.	31038.	58273.
10079.	40602.	7374.	45851.	10079.	19515.	4459.	140200.	25837.	244687.
46484.	365220.	64839.	185003.	31137.	304233.	54974.	156635.	28766.	71868.
15433.	147925.	30762.	342089.	61276.	217833.	35318.	147878.	29479.	60419.
10153.	63588.	9119.							
2014	114904.	21357.	545539.	89014.	329927.	74952.	142856.	29014.	81336.
14282.	69000.	13669.	72781.	13021.	221245.	45913.	172071.	31335.	58509.
10126.	40767.	7408.	46036.	10126.	19594.	4480.	141509.	26054.	248943.
47297.	371384.	65740.	187106.	31485.	313155.	56208.	158294.	29063.	72956.
15665.	149093.	31226.	348657.	62062.	218781.	35429.	151949.	30169.	61191.
10325.	64236.	9201.							
2015	116582.	21574.	553506.	89916.	333530.	77002.	144125.	29289.	82059.
14417.	69613.	13798.	73497.	13169.	223423.	46435.	174261.	31653.	58777.
10179.	40954.	7446.	46248.	10179.	19684.	4503.	142907.	26287.	253408.
48151.	377852.	66688.	189333.	31853.	322510.	57501.	160055.	29378.	74099.
15909.	150351.	31715.	355540.	62891.	220437.	35655.	156216.	30893.	62007.
10505.	64924.	9289.							
2016	118351.	21804.	561904.	90878.	337361.	79152.	145488.	29582.	82835.
14562.	70271.	13936.	74262.	13326.	225748.	46989.	176578.	31992.	59080.
10237.	41165.	7489.	46486.	10237.	19785.	4529.	144399.	26537.	258097.
49047.	384647.	67689.	191695.	32244.	332330.	58856.	161926.	29714.	75303.
16166.	151704.	32230.	362762.	63767.	222081.	35878.	160693.	31651.	62869.
10695.	65657.	9382.							
2017	120156.	22039.	570477.	91857.	341264.	81369.	146875.	29881.	83625.
14709.	70941.	14077.	75041.	13486.	228116.	47553.	178940.	32337.	59389.
10297.	41380.	7533.	46729.	10297.	19889.	4555.	145918.	26791.	262894.
49963.	391598.	68710.	194101.	32642.	342477.	60249.	163833.	30056.	76532.
16429.	153083.	32755.	370162.	64660.	224586.	36239.	165312.	32430.	63748.
10889.	66404.	9478.							
2018	121970.	22273.	579089.	92833.	345157.	83636.	148252.	30178.	84409.
14855.	71606.	14217.	75816.	13646.	230473.	48117.	181305.	32680.	59691.
10355.	41590.	7575.	46966.	10355.	19990.	4581.	147431.	27043.	267739.
50889.	398611.	69735.	196507.	33040.	352879.	61664.	165736.	30397.	77769.
16693.	154449.	33284.	377654.	65556.	225932.	36413.	170036.	33224.	64629.
11085.	67148.	9572.							
2019	123808.	22509.	587814.	93816.	349086.	85963.	149638.	30478.	85198.
15002.	72276.	14358.	76598.	13807.	232847.	48686.	183696.	33026.	59992.
10414.	41800.	7618.	47203.	10414.	20091.	4607.	148955.	27297.	272665.

51831.	405738.	70774.	198938.	33442.	363586.	63111.	167657.	30741.	79024.
16961.	155823.	33821.	385287.	66462.	228398.	36766.	174891.	34036.	65521.
11283.	67899.	9668.							
2020	125660.	22745.	596606.	94799.	353021.	88345.	151020.	30777.	85985.
15149.	72943.	14499.	77378.	13969.	235221.	49257.	186099.	33373.	60288.
10471.	42006.	7660.	47437.	10471.	20190.	4632.	150478.	27550.	277652.
52784.	412948.	71820.	201376.	33845.	374578.	64585.	169581.	31086.	80290.
17231.	157192.	34362.	393033.	67374.	230479.	37057.	179865.	34864.	66417.
11485.	68651.	9763.							
2021	127551.	22986.	605584.	95801.	357033.	90801.	152429.	31081.	86787.
15299.	73624.	14642.	78174.	14134.	237640.	49838.	188549.	33726.	60591.
10530.	42218.	7703.	47675.	10530.	20291.	4658.	152031.	27808.	282756.
53760.	420324.	72888.	203863.	34256.	385937.	66099.	171543.	31437.	81584.
17507.	158587.	34915.	400971.	68305.	233010.	37419.	184996.	35716.	67332.
11691.	69417.	9860.							
2022	129471.	23229.	614700.	96814.	361092.	93326.	153852.	31389.	87597.
15451.	74311.	14787.	78978.	14301.	240085.	50427.	191033.	34083.	60896.
10589.	42430.	7747.	47915.	10589.	20394.	4685.	153600.	28069.	287954.
54754.	427834.	73973.	206381.	34672.	397641.	67649.	173528.	31793.	82899.
17787.	159996.	35477.	409073.	69249.	235571.	37785.	190275.	36588.	68260.
11900.	70192.	9959.							
2023	131406.	23472.	623887.	97828.	365158.	95911.	155271.	31697.	88406.
15602.	74997.	14932.	79782.	14468.	242529.	51017.	193530.	34439.	61196.
10648.	42639.	7789.	48151.	10648.	20494.	4710.	155169.	28329.	293217.
55760.	435431.	75066.	208908.	35089.	409658.	69228.	175517.	32149.	84227.
18071.	161400.	36045.	417294.	70198.	238135.	38151.	195684.	37478.	69193.
12112.	70969.	10057.							
2024	133374.	23719.	633233.	98856.	369284.	98571.	156710.	32008.	89224.
15756.	75691.	15079.	80597.	14638.	245007.	51616.	196065.	34801.	61500.
10707.	42851.	7833.	48390.	10707.	20596.	4737.	156759.	28593.	298587.
56787.	443179.	76177.	211473.	35513.	422052.	70846.	177536.	32510.	85579.
18359.	162822.	36623.	425696.	71164.	240736.	38522.	201254.	38390.	70142.
12329.	71756.	10156.							
2025	135352.	23964.	642621.	99879.	373398.	101290.	158137.	32318.	90037.
15908.	76381.	15225.	81408.	14808.	247472.	52214.	198604.	35162.	61795.
10765.	43057.	7875.	48622.	10765.	20695.	4762.	158342.	28855.	304008.
57824.	450995.	77293.	214038.	35937.	434754.	72492.	179550.	32870.	86939.
18649.	164231.	37204.	434201.	72131.	243329.	38890.	206951.	39319.	71092.
12547.	72541.	10255.							
2026	137362.	24213.	652164.	100915.	377568.	104961.	159581.	32632.	90859.
16063.	77078.	15373.	82229.	14980.	249968.	52820.	201180.	35527.	62094.
10823.	43265.	7918.	48857.	10823.	20795.	4788.	159944.	29119.	309535.
58881.	458961.	78428.	216638.	36366.	447850.	74177.	181592.	33235.	88322.
18944.	165657.	37796.	442888.	73114.	245956.	39263.	212813.	40272.	72058.
12769.	73337.	10355.							
2027	139396.	24463.	661821.	101957.	381769.	108993.	161031.	32947.	91685.
16218.	77779.	15521.	83055.	15153.	252479.	53431.	203781.	35894.	62391.
10882.	43472.	7960.	49091.	10882.	20894.	4814.	161556.	29385.	315150.
59955.	467048.	79576.	219261.	36799.	461321.	75898.	183649.	33603.	89725.
19243.	167088.	38395.	451731.	74107.	248602.	39638.	218834.	41245.	73033.
12995.	74138.	10456.							
2028	141454.	24715.	671595.	103007.	386001.	113175.	162489.	33264.	92515.
16374.	78483.	15671.	83886.	15328.	255004.	54047.	206408.	36264.	62688.
10940.	43678.	8003.	49325.	10940.	20993.	4840.	163178.	29652.	320854.
61046.	475259.	80737.	221907.	37235.	475178.	77656.	185722.	33973.	91145.
19546.	168525.	39002.	460733.	75110.	251267.	40015.	225015.	42241.	74018.
13224.	74945.	10557.							

2029 143537. 24968. 681485. 104063. 390265. 117513. 163952. 33582. 93348.
 16531. 79190. 15821. 84722. 15504. 257545. 54668. 209060. 36635. 62983.
 10998. 43884. 8045. 49557. 10998. 21092. 4865. 164809. 29921. 326647.
 62155. 483594. 81912. 224576. 37676. 489432. 79451. 187811. 34346. 92585.
 19853. 169967. 39617. 469896. 76125. 253951. 40394. 231361. 43259. 75014.
 13457. 75757. 10659.
 2030 145645. 25223. 691492. 105125. 394559. 122012. 165423. 33903. 94185.
 16688. 79900. 15972. 85563. 15681. 260100. 55294. 211737. 37010. 63277.
 11056. 44089. 8088. 49788. 11056. 21191. 4891. 166450. 30190. 332532.
 63281. 492055. 83101. 227268. 38119. 504092. 81285. 189915. 34722. 94043.
 20164. 171414. 40241. 479221. 77150. 256653. 40776. 237877. 44299. 76020.
 13694. 76575. 10761.

C*** SEASONS NAMES, NUMBER OF MONTHS IN SEASON AND MONTHS IN SEASON

 WINTER 7 1 2 3 4 10 11 12
 SUMMER 5 5 6 7 8 9

C*** Number of Segments

5

C*** Cutoff Points

0.05 1
 0.15 2
 0.45 3
 0.75 4
 1.00 5

C*** Plant Type Names (15 Characters)

Scrubbed Coal_SCR 1
 Scrubbed Coal_SNCR 2
 Scrubbed Coal_NOx 3
 Scrubbed Coal 4
 Unscrubbed Coal_SCR 5
 Unscrubbed Coal_SNCR 6
 Unscrubbed Coal_NOx 7
 Unscrubbed Coal 8
 Oil/Gas Steam 9
 Oil/Gas Steam_SCR 10
 Oil/Gas Steam_NOx 11
 Nuclear 12
 Hydro 13
 Comb.Cycle Gas 14
 IGCC 15
 Combustion Turbine 16
 Biomass 17
 Geothermal 18
 Landfill Gas 19
 Wind 20
 Fuel Cell 21
 Solar 22
 Non Fossil_Other 23
 Fossil_Other 24
 Pump Storage 25
 Int. Imports 26
 Cgn_CT 27
 Cgn_CC 28
 Cgn_Oil/Gas Steam 29
 Cgn_Biomass 30
 Cgn_Fossil_Other 31
 Cgn_NonFossil_Other 32

Distributed Generation	33
Rep.Coal-CC	34
Rep.O/G-CC	35
Rep.Coal-IGCC	36
Ret.Scrubber	37
Ret.ExistSCR & Scrub	38
Ret.ExistSNCR & Scrub	39
Ret.SCR	40
Ret.ExistScrub & SCR	41
Ret.SNCR	42
Ret.ExistScrub & SNCR	43
Ret.SCR+Scrb	44
Ret.SNCR+Scrub	45
Ret.Gas Reburn	46
Ret.ExistScrub+GasR	47
Ret.GasReburn+Scrub	48
Ret.ACI	49
Ret.ExistScrub&ACI	50
Ret.ExistSCR&ACI	51
Ret.ExistSNCR&ACI	52
Ret.ACI & SCR	53
Ret.ExistScrub&ACI&SCR	54
Ret.ACI & SNCR	55
Ret.ExistScrub&ACI&SNCR	56
Ret.ACI & Srub	57
Ret.ExistSCR&ACI&Scrub	58
Ret.ExistSNCR&ACI&Scrub	59
Ret.ExistSNCR&ExistScrub&ACI	60
Ret.ExistSCR&ExistScrub&ACI	61
Ret.ExistNOx&ExistScrub&ACI	62
Ret.SCR & Scrub & ACI	63
Ret.SNCR & Scrub & ACI	64
Ret.O/G SCR	65
Ret.O/G SNCR	66
Ret.Nuclear (age 30+10 yrs)	67
Ret.Nuclear (age 40+20 yrs)	68
Ret. Biomass Cofiring	69
CT Early Retirement	70
CC Early Retirement	71
O/G Early Retirement	72
Coal Early Retirement	73
Nuke Early Retirement	74
C*** Variable O&M Escalation Classes	
1	
C*** Variable O&M Escalation Scalars	
C--- C- 1--	
2000 1.000	
2001 1.000	
2002 1.000	
2003 1.000	
2004 1.000	
2005 1.000	
2006 1.000	
2007 1.000	
2008 1.000	
2009 1.000	
2010 1.000	

2011 1.000
2012 1.000
2013 1.000
2014 1.000
2015 1.000
2016 1.000
2017 1.000
2018 1.000
2019 1.000
2020 1.000
2021 1.000
2022 1.000
2023 1.000
2024 1.000
2025 1.000
2026 1.000
2027 1.000
2028 1.000
2029 1.000
2030 1.000

C*** Fixed O&M Escalation Classes

1

C*** Fixed O&M Escalation Scalars

C--- C- 1--

2000 1.000
2001 1.000
2002 1.000
2003 1.000
2004 1.000
2005 1.000
2006 1.000
2007 1.000
2008 1.000
2009 1.000
2010 1.000
2011 1.000
2012 1.000
2013 1.000
2014 1.000
2015 1.000
2016 1.000
2017 1.000
2018 1.000
2019 1.000
2020 1.000
2021 1.000
2022 1.000
2023 1.000
2024 1.000
2025 1.000
2026 1.000
2027 1.000
2028 1.000
2029 1.000
2030 1.000

C*** Capital Escalation Classes

2

C*** Capital Escalation Scalars

C--- C- 1-- C- 2--

2000	1.000	1.000
2001	1.000	1.000
2002	1.000	1.000
2003	1.000	1.000
2004	1.000	1.000
2005	1.000	1.000
2006	1.000	1.000
2007	1.000	1.000
2008	1.000	1.000
2009	1.000	1.000
2010	1.000	1.000
2011	1.000	1.000
2012	1.000	1.000
2013	1.000	1.000
2014	1.000	1.000
2015	1.000	1.000
2016	1.000	1.000
2017	1.000	1.000
2018	1.000	0.003
2019	1.000	0.003
2020	1.000	0.003
2021	1.000	0.003
2022	1.000	0.003
2023	1.000	0.003
2024	1.000	0.003
2025	1.000	0.003
2026	1.000	0.003
2027	1.000	0.003
2028	1.000	0.003
2029	1.000	0.003
2030	1.000	0.003

C*** Heat Rate Escalation Classes

2

C*** HeatRate Escalation Scalars

C--- C- 1-- C- 2--

2000	1.000	1.000
2001	1.000	1.000
2002	1.000	1.000
2003	1.000	1.000
2004	1.000	1.000
2005	1.000	1.000
2006	1.000	1.000
2007	1.000	1.000
2008	1.000	1.000
2009	1.000	1.000
2010	1.000	1.000
2011	1.000	1.000
2012	1.000	1.000
2013	1.000	1.000
2014	1.000	1.000
2015	1.000	1.000
2016	1.000	1.000
2017	1.000	1.000
2018	1.000	1.000
2019	1.000	1.000

2020 1.000 1.000
 2021 1.000 1.000
 2022 1.000 1.000
 2023 1.000 1.000
 2024 1.000 1.000
 2025 1.000 1.000
 2026 1.000 1.000
 2027 1.000 1.000
 2028 1.000 1.000
 2029 1.000 1.000
 2030 1.000 1.000

C*** Unit Definitions

#	NAME	LONG NAME	RETROFIT	PARENT	CPLTY	TY	R	I	VO	FX	CP		
HR	LF	BL	EFF	FOR	HEAT	VO&M	FO&M	CCOST	E/P	RNW	CDRG	AVECAP	OLYR
CofireFuelShare													
00	AAA	MECSMICT	2111	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	9000.	1.03	4.5	0.	E	N		6.	1977 0.00
0.00	0.0000												
01	AAB	MECSMICT	2112	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	10859.	1.03	5.6	0.	E	N		2.	1969 0.00
0.00	0.0000												
02	AAC	MECSMICT	2113	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	12575.	1.03	5.5	0.	E	N		8.	1973 0.00
0.00	0.0000												
03	AAD	MECSMICT	2114	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	14949.	1.03	5.6	0.	E	N		3.	1971 0.00
0.00	0.0000												
04	AAE	MECSMICT	2122	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	10783.	1.03	4.3	0.	E	N		20.	1985 0.00
0.00	0.0000												
05	AAF	MECSMICT	2123	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	12830.	1.03	6.2	0.	E	N		19.	1971 0.00
0.00	0.0000												
06	AAG	MECSMICT	2124	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	15583.	1.03	4.6	0.	E	N		19.	1986 0.00
0.00	0.0000												
07	AAH	MECSMICT	2132	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	10581.	1.03	2.9	0.	E	N		156.	2000 0.00
0.00	0.0000												
08	AAI	MECSMICT	2133	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	12692.	1.03	3.3	0.	E	N		48.	1993 0.00
0.00	0.0000												
09	AAJ	MECSMICT	2134	000000	0000					0.000	16	M	01 01 01
01	99	99	1.000	3.8	15140.	1.03	2.8	0.	E	N		71.	1999 0.00
0.00	0.0000												
10	AAK	ECAOINCT	2112	000000	0000					0.000	16	E	01 01 01
01	99	99	1.000	3.8	11336.	1.03	5.8	0.	E	N		2.	1968 0.00
0.00	0.0000												
11	AAL	ECAOINCT	2113	000000	0000					0.000	16	E	01 01 01
01	99	99	1.000	3.8	12783.	1.03	3.7	0.	E	N		3.	1987 0.00
0.00	0.0000												

86	BIC	CALICAOTHER00	000000	0000					0.000	23	C	01	01	01
01	99	99	1.000	0.0	11250.	0.00	103.6	0.	E	R				
			0.00	0.0000								28.	1982	0.00
87	BID	PNW OROTHER00	000000	0000					0.000	23	P	01	01	01
01	99	99	1.000	0.0	11546.	0.00	103.6	0.	E	R				
			0.00	0.0000								12.	1980	0.00
88	BIE	PNW WAOTHER00	000000	0000					0.000	23	P	01	01	01
01	99	99	1.000	0.0	11000.	0.00	103.6	0.	E	R				
			0.00	0.0000								11.	1990	0.00
89	BIF	MECSMISTHSU2112	000000	0000					0.000	09	M	01	01	01
01	99	99	1.000	4.8	12154.	2.57	16.4	0.	E	N				
			0.00	1.6700								5.	1959	0.00
90	BIG	MECSMISTHSU2132	000000	0000					0.000	09	M	01	01	01
01	99	99	1.000	4.8	12502.	2.57	13.2	0.	E	N				
			0.00	1.3409								434.	1976	0.00
91	BIH	ERCTTXSTHSU0331	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10504.	2.57	14.7	0.	E	N				
			0.00	3.0000								760.	1974	0.00
92	BII	ERCTTXSTHSU0332	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10854.	2.57	15.4	0.	E	N				
			0.00	3.0000								556.	1968	0.00
93	BIJ	ERCTTXSTHSU0532	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10662.	2.57	16.4	0.	E	N				
			0.00	3.0000								550.	1967	0.00
94	BIK	ERCTTXSTHSU0731	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10004.	2.57	15.0	0.	E	N				
			0.00	3.0000								569.	1971	0.00
95	BIL	ERCTTXSTHSU0732	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	11143.	2.57	14.7	0.	E	N				
			0.00	3.0000								425.	1972	0.00
96	BIM	ERCTTXSTHSU0832	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10687.	2.57	14.7	0.	E	N				
			0.00	3.0000								356.	1976	0.00
97	BIN	ERCTTXSTHSU0931	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10379.	2.57	14.7	0.	E	N				
			0.00	3.0000								565.	1970	0.00
98	BIO	ERCTTXSTHSU0932	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10816.	2.57	16.4	0.	E	N				
			0.00	3.0000								230.	1959	0.00
99	BIP	ERCTTXSTHSU1031	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10346.	2.57	15.7	0.	E	N				
			0.00	3.0000								314.	1966	0.00
00	BIQ	ERCTTXSTHSU1032	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	11611.	2.57	15.0	0.	E	N				
			0.00	3.0000								378.	1971	0.00
01	BIR	ERCTTXSTHSU2232	000000	0000					0.000	09	H	01	01	01
01	99	99	1.000	4.8	10935.	2.57	14.7	0.	E	N				
			0.00	3.0000								200.	1975	0.00
02	BIS	MACDESTHSU2121	000000	0000					0.000	09	B	01	01	01
01	99	99	1.000	4.8	10230.	2.57	16.4	0.	E	N				
			0.00	0.7400								17.	1961	0.00
03	BIT	MACDESTHSU2122	000000	0000					0.000	09	B	01	01	01
01	99	99	1.000	4.8	13388.	2.57	16.4	0.	E	N				
			0.00	0.7400								17.	1961	0.00
04	BIU	MACDESTHSU2131	000000	0000					0.000	09	B	01	01	01
01	99	99	1.000	4.8	10087.	2.57	14.7	0.	E	N				
			0.00	0.9935								269.	1973	0.00

05	BIV	MACENJSTHSU2122	000000	0000	0.000	09	B	01	01	01
01	99	99	1.000	4.8	11052.	2.57	16.4	0.	E	N
			0.00							
			2.1000							
06	BIW	MACENJSTHSU2132	000000	0000	0.000	09	B	01	01	01
01	99	99	1.000	4.8	11893.	2.57	16.4	0.	E	N
			0.00							
			0.7400							
07	BIX	MACWPASTHSU2132	000000	0000	0.000	09	K	01	01	01
01	99	99	1.000	4.8	11854.	2.57	14.7	0.	E	N
			0.00							
			3.0000							
08	BIY	MACSDCSTHSU2132	000000	0000	0.000	09	O	01	01	01
01	99	99	1.000	4.8	12397.	2.57	14.7	0.	E	N
			0.00							
			1.0530							
09	BIZ	DSNYNYSTHSU2131	000000	0000	0.000	09	D	01	01	01
01	99	99	1.000	4.8	10588.	2.57	16.4	0.	E	N
			0.00							
			2.1059							
10	BJA	DSNYNYSTHSU2132	000000	0000	0.000	09	D	01	01	01
01	99	99	1.000	4.8	11330.	2.57	16.4	0.	E	N
			0.00							
			2.1059							
11	BJB	LILCNYSTHSU2131	000000	0000	0.000	09	L	01	01	01
01	99	99	1.000	4.8	10469.	2.57	15.7	0.	E	N
			0.00							
			1.0530							
12	BJC	LILCNYSTHSU2132	000000	0000	0.000	09	L	01	01	01
01	99	99	1.000	4.8	11247.	2.57	15.3	0.	E	N
			0.00							
			1.0530							
13	BJD	NENGCTSTHSU2031	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	9725.	2.57	16.4	0.	E	N
			0.00							
			0.5500							
14	BJE	NENGCTSTHSU2032	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	11837.	2.57	15.5	0.	E	N
			0.00							
			0.5500							
15	BJF	NENGMESTHSU1532	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	12392.	2.57	16.4	0.	E	N
			0.00							
			1.5794							
16	BJG	NENGMESTHSU1632	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	12053.	2.57	16.4	0.	E	N
			0.00							
			1.5794							
17	BJH	NENGMASTHSU1331	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	10281.	2.57	15.5	0.	E	N
			0.00							
			1.2000							
18	BJI	NENGMASTHSU1332	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	11195.	2.57	14.7	0.	E	N
			0.00							
			1.2000							
19	BJJ	NENGMASTHSU2132	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	12554.	2.57	16.4	0.	E	N
			0.00							
			0.7400							
20	BJK	NENGNHSTHSU2532	000000	0000	0.000	09	N	01	01	01
01	99	99	1.000	4.8	12361.	2.57	14.7	0.	E	N
			0.00							
			1.0530							
21	BJL	FRCCFLSTHSU2112	000000	0000	0.000	09	F	01	01	01
01	99	99	1.000	4.8	13637.	2.57	16.4	0.	E	N
			0.00							
			0.7400							
22	BJM	FRCCFLSTHSU2131	000000	0000	0.000	09	F	01	01	01
01	99	99	1.000	4.8	9966.	2.57	16.0	0.	E	N
			0.00							
			2.7500							
23	BJN	FRCCFLSTHSU2132	000000	0000	0.000	09	F	01	01	01
01	99	99	1.000	4.8	10929.	2.57	16.4	0.	E	N
			0.00							
			2.7500							

57	BOS	MACENJCGCT	2114	000000	0000	0.000	27	B	01	01	01
01	99	99	1.000	3.8	16066.	1.03	2.8	0.	E	N	
			0.00		0.0000						
58	BOT	MACWPACGCT	2111	000000	0000	0.000	27	K	01	01	01
01	99	99	1.000	3.8	9148.	1.03	2.8	0.	E	N	
			0.00		0.0000						
59	BOU	MACWPACGCT	2112	000000	0000	0.000	27	K	01	01	01
01	99	99	1.000	3.8	9978.	1.03	2.8	0.	E	N	
			0.00		0.0000						
60	BOV	MANOILCGCT	2112	000000	0000	0.000	27	X	01	01	01
01	99	99	1.000	3.8	11132.	1.03	2.8	0.	E	N	
			0.00		0.0000						
61	BOW	MANOILCGCT	2114	000000	0000	0.000	27	X	01	01	01
01	99	99	1.000	3.8	14270.	1.03	2.8	0.	E	N	
			0.00		0.0000						
62	BOX	MAPPIACGCT	2112	000000	0000	0.000	27	Q	01	01	01
01	99	99	1.000	3.8	11805.	1.03	2.8	0.	E	N	
			0.00		0.0000						
63	BOY	MAPPMNCGCT	2112	000000	0000	0.000	27	Q	01	01	01
01	99	99	1.000	3.8	11900.	1.03	2.8	0.	E	N	
			0.00		0.0000						
64	BOZ	UPNYNYCGCT	2112	000000	0000	0.000	27	U	01	01	01
01	99	99	1.000	3.8	11751.	1.03	2.8	0.	E	N	
			0.00		0.0000						
65	BPA	UPNYNYCGCT	2113	000000	0000	0.000	27	U	01	01	01
01	99	99	1.000	3.8	13262.	1.03	2.8	0.	E	N	
			0.00		0.0000						
66	BPB	UPNYNYCGCT	2133	000000	0000	0.000	27	U	01	01	01
01	99	99	1.000	3.8	12504.	1.03	2.8	0.	E	N	
			0.00		0.0000						
67	BPC	NYC NYCGCT	2112	000000	0000	0.000	27	Y	01	01	01
01	99	99	1.000	3.8	11569.	1.03	2.8	0.	E	N	
			0.00		0.0000						
68	BPD	LILCNYCGCT	2112	000000	0000	0.000	27	L	01	01	01
01	99	99	1.000	3.8	11564.	1.03	2.8	0.	E	N	
			0.00		0.0000						
69	BPE	LILCNYCGCT	2113	000000	0000	0.000	27	L	01	01	01
01	99	99	1.000	3.8	12964.	1.03	2.8	0.	E	N	
			0.00		0.0000						
70	BPF	NENGMCGCT	2132	000000	0000	0.000	27	N	01	01	01
01	99	99	1.000	3.8	10807.	1.03	2.8	0.	E	N	
			0.00		0.0000						
71	BPG	NENGMCGCT	2133	000000	0000	0.000	27	N	01	01	01
01	99	99	1.000	3.8	13916.	1.03	2.8	0.	E	N	
			0.00		0.0000						
72	BPH	NENGNHCGCT	2112	000000	0000	0.000	27	N	01	01	01
01	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	
			0.00		0.0000						
73	BPI	NENGVTCGCT	2113	000000	0000	0.000	27	N	01	01	01
01	99	99	1.000	3.8	13460.	1.03	2.8	0.	E	N	
			0.00		0.0000						
74	BPJ	FRCCFLCGCT	2112	000000	0000	0.000	27	F	01	01	01
01	99	99	1.000	3.8	11740.	1.03	2.8	0.	E	N	
			0.00		0.0000						
75	BPK	FRCCFLCGCT	2114	000000	0000	0.000	27	F	01	01	01
01	99	99	1.000	3.8	15174.	1.03	3.2	0.	E	N	
			0.00		0.0000						

23	BYZ	MAPPNENUKE	00	000000	0000	0.000	12	Q	01	01	01
01	60	60	1.000	0.0	10643.	1.20	182.5	0.	E	N	
0.00	0.0000										476. 1973 0.00
24	BZA	MACENJNUKE	00	000000	0000	0.000	12	B	01	01	01
01	60	60	1.000	0.0	10740.	1.32	204.6	0.	E	N	
0.00	0.0000										605. 1969 0.00
25	BZB	MACENJNUKE	00	000000	0000	0.000	12	B	01	01	01
01	60	60	1.000	0.0	10687.	0.98	141.5	0.	E	N	
0.00	0.0000										1175. 1981 0.00
26	BZC	DSNYNYNUKE	00	000000	0000	0.000	12	D	01	01	01
01	60	60	1.000	0.0	10117.	1.25	187.6	0.	E	N	
0.00	0.0000										985. 1973 0.00
27	BZD	UPNYNYNUKE	00	000000	0000	0.000	12	U	01	01	01
01	60	60	1.000	0.0	10740.	1.07	156.5	0.	E	N	
0.00	0.0000										619. 1969 0.00
28	BZE	UPNYNYNUKE	00	000000	0000	0.000	12	U	01	01	01
01	60	60	1.000	0.0	10740.	0.78	117.7	0.	E	N	
0.00	0.0000										1135. 1988 0.00
29	BZF	VACASCNUKE	00	000000	0000	0.000	12	V	01	01	01
01	60	60	1.000	0.0	10350.	0.66	97.1	0.	E	N	
0.00	0.0000										846. 1974 0.00
30	BZG	CALICANUKE	00	000000	0000	0.000	12	C	01	01	01
01	60	60	1.000	0.0	9887.	0.86	140.3	0.	E	N	
0.00	0.0000										1080. 1984 0.00
31	BZH	PNW WANUKE	00	000000	0000	0.000	12	P	01	01	01
01	60	60	1.000	0.0	10064.	0.66	103.7	0.	E	N	
0.00	0.0000										1108. 1984 0.00
32	BZI	VACAVANUKE	00	000000	0000	0.000	12	V	01	01	01
01	60	60	1.000	0.0	10068.	0.46	84.2	0.	E	N	
0.00	0.0000										822. 1972 0.00
33	BZJ	WUMSWINUKE	00	000000	0000	0.000	12	W	01	01	01
01	60	60	1.000	0.0	10400.	0.98	145.7	0.	E	N	
0.00	0.0000										512. 1970 0.00
34	BZK	WUMSWINUKE	00	000000	0000	0.000	12	W	01	01	01
01	60	60	1.000	0.0	10505.	0.98	145.7	0.	E	N	
0.00	0.0000										514. 1972 0.00
35	BZL	NENGCTNUKE	00	000000	0000	0.000	12	N	01	01	01
01	60	60	1.000	0.0	10152.	1.17	161.9	0.	E	N	
0.00	0.0000										872. 1975 0.00
36	BZM	NENGCTNUKE	00	000000	0000	0.000	12	N	01	01	01
01	60	60	1.000	0.0	9963.	1.23	158.1	0.	E	N	
0.00	0.0000										1136. 1986 0.00
37	BZN	ECAOMINUKE	00	000000	0000	0.000	12	E	01	01	01
01	60	60	1.000	0.0	10721.	1.14	156.8	0.	E	N	
0.00	0.0000										1017. 1975 0.00
38	BZO	ECAOMINUKE	00	000000	0000	0.000	12	E	01	01	01
01	60	60	1.000	0.0	10686.	1.14	156.8	0.	E	N	
0.00	0.0000										1077. 1978 0.00
39	BZP	SOU ALNUKE	00	000000	0000	0.000	12	S	01	01	01
01	60	60	1.000	0.0	11000.	0.65	100.8	0.	E	N	
0.00	0.0000										851. 1977 0.00
40	BZQ	SOU ALNUKE	00	000000	0000	0.000	12	S	01	01	01
01	60	60	1.000	0.0	11000.	0.65	100.8	0.	E	N	
0.00	0.0000										860. 1981 0.00
41	BZR	AZNMAZNUKE	00	000000	0000	0.000	12	A	01	01	01
01	60	60	1.000	0.0	10439.	0.42	84.2	0.	E	N	
0.00	0.0000										1277. 1988 0.00

67	ECN	MAPPMNSTGAU2112	000000	0000	OC01	BDT	BDT	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		21.	1948	0.00
0.00 7872.3369														
68	ECO	MAPPMNSTGAU2112	000000	0000	RET3	BDT	BDT	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		8.	1948	0.00
0.00 7872.3369														
69	ECP	MAPPMNSTGAU2112	000000	0000	SCO1	BDT	BDT	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	12756.	2.57	2.8	91.	P	N		8.	1948	0.00
0.00 7872.3369														
70	ECQ	MAPPMNSTGAU2112	000000	0000	SCN1	BDT	BDT	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	12756.	2.57	1.0	64.	P	N		8.	1948	0.00
0.00 7872.3369														
71	ECR	MAPPMNSTGAU2132	000000	0000	OC01	BDU	BDU	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		239.	1962	0.00
0.00 2.0000														
72	ECS	MAPPMNSTGAU2132	000000	0000	RET3	BDU	BDU	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		84.	1962	0.00
0.00 2.0000														
73	ECT	MAPPMNSTGAU2132	000000	0000	SCO1	BDU	BDU	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	12431.	2.57	1.2	39.	P	N		84.	1962	0.00
0.00 2.0000														
74	ECU	MAPPMNSTGAU2132	000000	0000	SCN1	BDU	BDU	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	12431.	2.57	0.2	16.	P	N		84.	1962	0.00
0.00 2.0000														
75	ECV	MAPPMOSTGAU2112	000000	0000	OC01	BDV	BDV	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		16.	1958	0.00
0.00 8.6000														
76	ECW	MAPPMOSTGAU2112	000000	0000	RET3	BDV	BDV	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		6.	1958	0.00
0.00 8.6000														
77	ECX	MAPPMOSTGAU2112	000000	0000	SCO1	BDV	BDV	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	10950.	2.57	3.1	100.	P	N		6.	1958	0.00
0.00 8.6000														
78	ECY	MAPPMOSTGAU2112	000000	0000	SCN1	BDV	BDV	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	10950.	2.57	1.2	75.	P	N		6.	1958	0.00
0.00 8.6000														
79	ECZ	MAPPMOSTGAU2121	000000	0000	OC01	BDW	BDW	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		48.	1951	0.00
0.00 8.6000														
80	EDA	MAPPMOSTGAU2121	000000	0000	RET3	BDW	BDW	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		17.	1951	0.00
0.00 8.6000														
81	EDB	MAPPMOSTGAU2121	000000	0000	SCO1	BDW	BDW	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	10307.	2.57	2.1	69.	P	N		17.	1951	0.00
0.00 8.6000														
82	EDC	MAPPMOSTGAU2121	000000	0000	SCN1	BDW	BDW	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	10307.	2.57	0.6	40.	P	N		17.	1951	0.00
0.00 8.6000														
83	EDD	MAPPNESTGAU2122	000000	0000	OC01	BDX	BDX	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		54.	1938	0.00
0.00 2.5000														
84	EDE	MAPPNESTGAU2122	000000	0000	RET3	BDX	BDX	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		19.	1938	0.00
0.00 2.5000														
85	EDF	MAPPNESTGAU2122	000000	0000	SCO1	BDX	BDX	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	14488.	2.57	2.0	66.	P	N		19.	1938	0.00
0.00 2.5000														

28 EQL ENTGTXSTHSU1232 000000 0000 RET3 BJR BJR 0.000 72 G T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 485. 1979 0.00
0.00 3.0000

29 EQM ENTGTXSTHSU1232 000000 0000 SCO1 BJR BJR 0.000 65 G I 01 01 01
01 99 30 1.000 4.8 11540. 2.57 0.7 21. P N 485. 1979 0.00
0.00 3.0000

30 EQN ENTGTXSTHSU1232 000000 0000 SCN1 BJR BJR 0.000 66 G I 01 01 01
01 99 30 1.000 4.8 11540. 2.57 0.1 6. P N 485. 1979 0.00
0.00 3.0000

31 EQO SPPNKSSTHSU2112 000000 0000 OC01 BJS BJS -185. 35 I T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 656. P N 26. 1963 0.00
0.00 9999.0000

32 EQP SPPNKSSTHSU2112 000000 0000 RET3 BJS BJS 0.000 72 I T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 9. 1963 0.00
0.00 9999.0000

33 EQQ SPPNKSSTHSU2112 000000 0000 SCO1 BJS BJS 0.000 65 I I 01 01 01
01 99 30 1.000 4.8 12966. 2.57 2.6 85. P N 9. 1963 0.00
0.00 9999.0000

34 EQR SPPNKSSTHSU2112 000000 0000 SCN1 BJS BJS 0.000 66 I I 01 01 01
01 99 30 1.000 4.8 12966. 2.57 0.9 58. P N 9. 1963 0.00
0.00 9999.0000

35 EQS SPPNKSSTHSU2122 000000 0000 OC01 BJT BJT -185. 35 I T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 656. P N 56. 1972 0.00
0.00 9999.0000

36 EQT SPPNKSSTHSU2122 000000 0000 RET3 BJT BJT 0.000 72 I T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 20. 1972 0.00
0.00 9999.0000

37 EQU SPPNKSSTHSU2122 000000 0000 SCO1 BJT BJT 0.000 65 I I 01 01 01
01 99 30 1.000 4.8 11245. 2.57 2.0 65. P N 20. 1972 0.00
0.00 9999.0000

38 EQV SPPNKSSTHSU2122 000000 0000 SCN1 BJT BJT 0.000 66 I I 01 01 01
01 99 30 1.000 4.8 11245. 2.57 0.6 37. P N 20. 1972 0.00
0.00 9999.0000

39 EQW SPPNKSSTHSU2131 000000 0000 OC01 BJU BJU -185. 35 I T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 656. P N 242. 1973 0.00
0.00 3.0000

40 EQX SPPNKSSTHSU2131 000000 0000 RET3 BJU BJU 0.000 72 I T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 85. 1973 0.00
0.00 3.0000

41 EQY SPPNKSSTHSU2131 000000 0000 SCO1 BJU BJU 0.000 65 I I 01 01 01
01 99 30 1.000 4.8 9911. 2.57 1.2 39. P N 85. 1973 0.00
0.00 3.0000

42 EQZ SPPNKSSTHSU2131 000000 0000 SCN1 BJU BJU 0.000 66 I I 01 01 01
01 99 30 1.000 4.8 9911. 2.57 0.2 16. P N 85. 1973 0.00
0.00 3.0000

43 ERA SPPNKSSTHSU2132 000000 0000 OC01 BJV BJV -185. 35 I T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 656. P N 328. 1963 0.00
0.00 1097.8553

44 ERB SPPNKSSTHSU2132 000000 0000 RET3 BJV BJV 0.000 72 I T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 115. 1963 0.00
0.00 1097.8553

45 ERC SPPNKSSTHSU2132 000000 0000 SCO1 BJV BJV 0.000 65 I I 01 01 01
01 99 30 1.000 4.8 11827. 2.57 1.1 35. P N 115. 1963 0.00
0.00 1097.8553

46 ERD SPPNKSSTHSU2132 000000 0000 SCN1 BJV BJV 0.000 66 I I 01 01 01
01 99 30 1.000 4.8 11827. 2.57 0.2 13. P N 115. 1963 0.00
0.00 1097.8553

66	ERX	ECAOOHSTLSU2122	000000	0000	RET3	BKC	BKC	0.000	72	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		25.	1964	0.00
0.00	0.0000													
67	ERY	ECAOOHSTLSU2122	000000	0000	SCO1	BKC	BKC	0.000	65	E	I	01	01	01
01	99	30	1.000	4.8	11234.	2.57	1.8	60.	P	N		25.	1964	0.00
0.00	0.0000													
68	ERZ	ECAOOHSTLSU2122	000000	0000	SCN1	BKC	BKC	0.000	66	E	I	01	01	01
01	99	30	1.000	4.8	11234.	2.57	0.5	32.	P	N		25.	1964	0.00
0.00	0.0000													
69	ESA	ECAOOHSTLSU2132	000000	0000	OC01	BKD	BKD	-185.	35	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		285.	1957	0.00
0.00	3.4000													
70	ESB	ECAOOHSTLSU2132	000000	0000	RET3	BKD	BKD	0.000	72	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		100.	1957	0.00
0.00	3.4000													
71	ESC	ECAOOHSTLSU2132	000000	0000	SCO1	BKD	BKD	0.000	65	E	I	01	01	01
01	99	30	1.000	4.8	12154.	2.57	1.1	37.	P	N		100.	1957	0.00
0.00	3.4000													
72	ESD	ECAOOHSTLSU2132	000000	0000	SCN1	BKD	BKD	0.000	66	E	I	01	01	01
01	99	30	1.000	4.8	12154.	2.57	0.2	14.	P	N		100.	1957	0.00
0.00	3.4000													
73	ESE	ECAOPASTLSU2131	000000	0000	OC01	BKE	BKE	-185.	35	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		125.	1949	0.00
0.00	0.7087													
74	ESF	ECAOPASTLSU2131	000000	0000	RET3	BKE	BKE	0.000	72	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		44.	1949	0.00
0.00	0.7087													
75	ESG	ECAOPASTLSU2131	000000	0000	SCO1	BKE	BKE	0.000	65	E	I	01	01	01
01	99	30	1.000	4.8	9500.	2.57	1.5	49.	P	N		44.	1949	0.00
0.00	0.7087													
76	ESH	ECAOPASTLSU2131	000000	0000	SCN1	BKE	BKE	0.000	66	E	I	01	01	01
01	99	30	1.000	4.8	9500.	2.57	0.4	23.	P	N		44.	1949	0.00
0.00	0.7087													
77	ESI	ERCTTXSTLSU0331	000000	0000	OC03	BKF	BKF	-166.	35	H	T	01	01	01
01	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1468.	1968	0.00
0.00	3.0000													
78	ESJ	ERCTTXSTLSU0331	000000	0000	RET3	BKF	BKF	0.000	72	H	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		552.	1968	0.00
0.00	3.0000													
79	ESK	ERCTTXSTLSU0331	000000	0000	SCO1	BKF	BKF	0.000	65	H	I	01	01	01
01	99	30	1.000	4.8	10323.	2.57	0.6	21.	P	N		552.	1968	0.00
0.00	3.0000													
80	ESL	ERCTTXSTLSU0331	000000	0000	SCN1	BKF	BKF	0.000	66	H	I	01	01	01
01	99	30	1.000	4.8	10323.	2.57	0.1	6.	P	N		552.	1968	0.00
0.00	3.0000													
81	ESM	ERCTTXSTLSU0332	000000	0000	OC02	BKG	BKG	-174.	35	H	T	01	01	01
01	99	30	1.000	2.7	7776.	1.38	13.7	535.	P	N		655.	1961	0.00
0.00	3.0000													
82	ESN	ERCTTXSTLSU0332	000000	0000	RET3	BKG	BKG	0.000	72	H	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		239.	1961	0.00
0.00	3.0000													
83	ESO	ERCTTXSTLSU0332	000000	0000	SCO1	BKG	BKG	0.000	65	H	I	01	01	01
01	99	30	1.000	4.8	11951.	2.57	0.8	27.	P	N		239.	1961	0.00
0.00	3.0000													
84	ESP	ERCTTXSTLSU0332	000000	0000	SCN1	BKG	BKG	0.000	66	H	I	01	01	01
01	99	30	1.000	4.8	11951.	2.57	0.1	9.	P	N		239.	1961	0.00
0.00	3.0000													

85 ESQ ERCTTXSTLSU0512 000000 0000 OC01 BKH BKH -185. 35 H T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 638. P N 23. 1957 0.00
0.00 3.0000

86 ESR ERCTTXSTLSU0512 000000 0000 RET3 BKH BKH 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 8. 1957 0.00
0.00 3.0000

87 ESS ERCTTXSTLSU0512 000000 0000 SCO1 BKH BKH 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 12154. 2.57 2.7 89. P N 8. 1957 0.00
0.00 3.0000

88 EST ERCTTXSTLSU0512 000000 0000 SCN1 BKH BKH 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 12154. 2.57 1.0 62. P N 8. 1957 0.00
0.00 3.0000

89 ESU ERCTTXSTLSU0522 000000 0000 OC01 BKI BKI -185. 35 H T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 638. P N 50. 1960 0.00
0.00 3.0000

90 ESV ERCTTXSTLSU0522 000000 0000 RET3 BKI BKI 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 18. 1960 0.00
0.00 3.0000

91 ESW ERCTTXSTLSU0522 000000 0000 SCO1 BKI BKI 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 11234. 2.57 2.1 68. P N 18. 1960 0.00
0.00 3.0000

92 ESX ERCTTXSTLSU0522 000000 0000 SCN1 BKI BKI 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 11234. 2.57 0.6 40. P N 18. 1960 0.00
0.00 3.0000

93 ESY ERCTTXSTLSU0531 000000 0000 OC02 BKJ BKJ -174. 35 H T 01 01 01
01 99 30 1.000 2.7 7776. 1.38 13.7 535. P N 699. 1964 0.00
0.00 3.0000

94 ESZ ERCTTXSTLSU0531 000000 0000 RET3 BKJ BKJ 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 255. 1964 0.00
0.00 3.0000

95 ETA ERCTTXSTLSU0531 000000 0000 SCO1 BKJ BKJ 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 10518. 2.57 0.8 27. P N 255. 1964 0.00
0.00 3.0000

96 ETB ERCTTXSTLSU0531 000000 0000 SCN1 BKJ BKJ 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 10518. 2.57 0.1 8. P N 255. 1964 0.00
0.00 3.0000

97 ETC ERCTTXSTLSU0532 000000 0000 OC01 BKK BKK -185. 35 H T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 638. P N 416. 1961 0.00
0.00 3.0000

98 ETD ERCTTXSTLSU0532 000000 0000 RET3 BKK BKK 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 146. 1961 0.00
0.00 3.0000

99 ETE ERCTTXSTLSU0532 000000 0000 SCO1 BKK BKK 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 12359. 2.57 1.0 32. P N 146. 1961 0.00
0.00 3.0000

00 ETF ERCTTXSTLSU0532 000000 0000 SCN1 BKK BKK 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 12359. 2.57 0.2 12. P N 146. 1961 0.00
0.00 3.0000

01 ETG ERCTTXSTLSU0632 000000 0000 OC02 BKL BKL -174. 35 H T 01 01 01
01 99 30 1.000 2.7 7776. 1.38 13.7 535. P N 974. 1976 0.00
0.00 3.0000

02 ETH ERCTTXSTLSU0632 000000 0000 RET3 BKL BKL 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 355. 1976 0.00
0.00 3.0000

03 ETI ERCTTXSTLSU0632 000000 0000 SCO1 BKL BKL 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 13807. 2.57 0.7 24. P N 355. 1976 0.00
0.00 3.0000

04 ETJ ERCTTXSTLSU0632 000000 0000 SCN1 BKL BKL 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 13807. 2.57 0.1 7. P N 355. 1976 0.00
0.00 3.0000

05 ETK ERCTTXSTLSU0722 000000 0000 OC01 BKM BKM -185. 35 H T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 638. P N 60. 1962 0.00
0.00 3.0000

06 ETL ERCTTXSTLSU0722 000000 0000 RET3 BKM BKM 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 21. 1962 0.00
0.00 3.0000

07 ETM ERCTTXSTLSU0722 000000 0000 SCO1 BKM BKM 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 12117. 2.57 2.0 64. P N 21. 1962 0.00
0.00 3.0000

08 ETN ERCTTXSTLSU0722 000000 0000 SCN1 BKM BKM 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 12117. 2.57 0.6 36. P N 21. 1962 0.00
0.00 3.0000

09 ETO ERCTTXSTLSU0731 000000 0000 OC02 BKN BKN -174. 35 H T 01 01 01
01 99 30 1.000 2.7 7776. 1.38 13.7 535. P N 972. 1969 0.00
0.00 3.0000

10 ETP ERCTTXSTLSU0731 000000 0000 RET3 BKN BKN 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 355. 1969 0.00
0.00 3.0000

11 ETQ ERCTTXSTLSU0731 000000 0000 SCO1 BKN BKN 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 10225. 2.57 0.7 24. P N 355. 1969 0.00
0.00 3.0000

12 ETR ERCTTXSTLSU0731 000000 0000 SCN1 BKN BKN 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 10225. 2.57 0.1 7. P N 355. 1969 0.00
0.00 3.0000

13 ETS ERCTTXSTLSU0732 000000 0000 OC01 BKO BKO -185. 35 H T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 638. P N 447. 1965 0.00
0.00 3.0000

14 ETT ERCTTXSTLSU0732 000000 0000 RET3 BKO BKO 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 157. 1965 0.00
0.00 3.0000

15 ETU ERCTTXSTLSU0732 000000 0000 SCO1 BKO BKO 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 11740. 2.57 1.0 31. P N 157. 1965 0.00
0.00 3.0000

16 ETV ERCTTXSTLSU0732 000000 0000 SCN1 BKO BKO 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 11740. 2.57 0.2 11. P N 157. 1965 0.00
0.00 3.0000

17 ETW ERCTTXSTLSU0831 000000 0000 OC03 BKP BKP -166. 35 H T 01 01 01
01 99 30 1.000 2.7 6742. 1.38 13.7 497. P N 1077. 1977 0.00
0.00 3.0000

18 ETX ERCTTXSTLSU0831 000000 0000 RET3 BKP BKP 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 405. 1977 0.00
0.00 3.0000

19 ETY ERCTTXSTLSU0831 000000 0000 SCO1 BKP BKP 0.000 65 H I 01 01 01
01 99 30 1.000 4.8 9683. 2.57 0.7 23. P N 405. 1977 0.00
0.00 3.0000

20 ETZ ERCTTXSTLSU0831 000000 0000 SCN1 BKP BKP 0.000 66 H I 01 01 01
01 99 30 1.000 4.8 9683. 2.57 0.1 6. P N 405. 1977 0.00
0.00 3.0000

21 EUA ERCTTXSTLSU0832 000000 0000 OC01 BKQ BKQ -185. 35 H T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 638. P N 208. 1977 0.00
0.00 3.0000

22 EUB ERCTTXSTLSU0832 000000 0000 RET3 BKQ BKQ 0.000 72 H T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N 73. 1977 0.00
0.00 3.0000

80	EWB	MAPPMNSTLSU2112	000000	0000	SCN1	BLE	BLE	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	13453.	2.57	0.9	60.	P	N		9.	1951	0.00
0.00 9999.0010														
81	EWI	MAPPMNSTLSU2122	000000	0000	OC01	BLF	BLF	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		56.	1964	0.00
0.00 9999.0000														
82	EWJ	MAPPMNSTLSU2122	000000	0000	RET3	BLF	BLF	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		20.	1964	0.00
0.00 9999.0000														
83	EWK	MAPPMNSTLSU2122	000000	0000	SCO1	BLF	BLF	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	14253.	2.57	2.0	65.	P	N		20.	1964	0.00
0.00 9999.0000														
84	EWL	MAPPMNSTLSU2122	000000	0000	SCN1	BLF	BLF	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	14253.	2.57	0.6	37.	P	N		20.	1964	0.00
0.00 9999.0000														
85	EWM	MAPPNESTLSU2112	000000	0000	OC01	BLG	BLG	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		37.	1957	0.00
0.00 2.5000														
86	EWN	MAPPNESTLSU2112	000000	0000	RET3	BLG	BLG	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		13.	1957	0.00
0.00 2.5000														
87	EWO	MAPPNESTLSU2112	000000	0000	SCO1	BLG	BLG	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	14374.	2.57	2.3	75.	P	N		13.	1957	0.00
0.00 2.5000														
88	EWP	MAPPNESTLSU2112	000000	0000	SCN1	BLG	BLG	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	14374.	2.57	0.7	47.	P	N		13.	1957	0.00
0.00 2.5000														
89	EWQ	MAPPNESTLSU2122	000000	0000	OC01	BLH	BLH	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		56.	1962	0.00
0.00 2.5000														
90	EWR	MAPPNESTLSU2122	000000	0000	RET3	BLH	BLH	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		20.	1962	0.00
0.00 2.5000														
91	EWS	MAPPNESTLSU2122	000000	0000	SCO1	BLH	BLH	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	12567.	2.57	2.0	65.	P	N		20.	1962	0.00
0.00 2.5000														
92	EWT	MAPPNESTLSU2122	000000	0000	SCN1	BLH	BLH	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	12567.	2.57	0.6	37.	P	N		20.	1962	0.00
0.00 2.5000														
93	EWU	MAPPNESTLSU2132	000000	0000	OC01	BLI	BLI	-185.	35	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		229.	1962	0.00
0.00 2.5000														
94	EWV	MAPPNESTLSU2132	000000	0000	RET3	BLI	BLI	0.000	72	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		81.	1962	0.00
0.00 2.5000														
95	EWW	MAPPNESTLSU2132	000000	0000	SCO1	BLI	BLI	0.000	65	Q	I	01	01	01
01	99	30	1.000	4.8	12102.	2.57	1.2	40.	P	N		81.	1962	0.00
0.00 2.5000														
96	EWX	MAPPNESTLSU2132	000000	0000	SCN1	BLI	BLI	0.000	66	Q	I	01	01	01
01	99	30	1.000	4.8	12102.	2.57	0.3	16.	P	N		81.	1962	0.00
0.00 2.5000														
97	EWY	UPNYNYSTLSU2132	000000	0000	OC04	BLJ	BLJ	-164.	35	U	T	01	01	01
01	99	30	1.000	2.7	6770.	1.38	13.7	475.	P	N		2163.	1980	0.00
0.00 2.1059														
98	EWZ	UPNYNYSTLSU2132	000000	0000	RET3	BLJ	BLJ	0.000	72	U	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		820.	1980	0.00
0.00 2.1059														

83	FXI	MAPPWYSTASS215132	020103	0100	RET4	CBL	CBL	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	550.	1980	0.00
0.00	0.1680													
84	FXJ	MAPPWYSTASS215132	020103	0100	HG11	CBL	CBL	0.000	50	Q	I	01	01	01
02	99	30	1.000	4.8	10486.	3.34	6.7	48.	P	N	PRB	550.	1980	0.00
0.00	0.1680													
85	FXX	MAPPWYSTASS215132	020103	0100	SCR1	CBL	CBL	0.000	41	Q	I	01	01	01
02	99	30	1.000	4.8	10486.	2.94	000.5	0080.	P	N	PRB	550.	1980	0.00
0.00	0.1680													
86	FXL	AZNMNMSTASS215135	020203	0100	CC02	CBM	CBM	-183.	34	A	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	564.	P	N		889.	1974	0.00
0.00	0.5250													
87	FXM	AZNMNMSTASS215135	020203	0100	CG02	CBM	CBM	-75.0	36	A	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1741.	P	N	AMMM	550.	1974	0.00
0.00	0.5250													
88	FXN	AZNMNMSTASS215135	020203	0100	RET4	CBM	CBM	0.000	73	A	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMMM	314.	1974	0.00
0.00	0.5250													
89	FXO	AZNMNMSTASS215135	020203	0100	HG11	CBM	CBM	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10260.	3.33	7.9	53.	P	N	AMMM	314.	1974	0.00
0.00	0.5250													
90	FXP	AZNMNMSTASS215135	020203	0100	SCR1	CBM	CBM	0.000	41	A	I	01	01	01
02	99	30	1.000	4.8	10260.	2.94	000.6	0093.	P	N	AMMM	314.	1974	0.00
0.00	0.5250													
91	FXQ	AZNMNMSTASS215235	020303	0100	CC02	CBN	CBN	-183.	34	A	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	564.	P	N		665.	1984	0.00
0.00	0.1617													
92	FXR	AZNMNMSTASS215235	020303	0100	CG02	CBN	CBN	-75.0	36	A	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1741.	P	N	AMMM	411.	1984	0.00
0.00	0.1617													
93	FXS	AZNMNMSTASS215235	020303	0100	RET4	CBN	CBN	0.000	73	A	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMMM	235.	1984	0.00
0.00	0.1617													
94	FXT	AZNMNMSTASS215235	020303	0100	HG12	CBN	CBN	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10709.	3.26	1.6	3.	P	N	AMMM	235.	1984	0.00
0.00	0.1617													
95	FXU	AZNMNMSTASS215235	020303	0100	SCR1	CBN	CBN	0.000	41	A	I	01	01	01
02	99	30	1.000	4.8	10709.	2.94	000.7	0101.	P	N	AMMM	235.	1984	0.00
0.00	0.1617													
96	FXV	RMPACOSTASS215133	020304	0100	CC02	CBO	CBO	-183.	34	R	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	564.	P	N		741.	1984	0.00
0.00	0.3454													
97	FXW	RMPACOSTASS215133	020304	0100	CG02	CBO	CBO	-75.0	36	R	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1741.	P	N	CU	459.	1984	0.00
0.00	0.3454													
98	FXX	RMPACOSTASS215133	020304	0100	RET4	CBO	CBO	0.000	73	R	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CU	262.	1984	0.00
0.00	0.3454													
99	FXZ	RMPACOSTASS215133	020304	0100	HG11	CBO	CBO	0.000	50	R	I	01	01	01
02	99	30	1.000	4.8	10420.	3.33	8.4	56.	P	N	CU	262.	1984	0.00
0.00	0.3454													
00	FXZ	RMPACOSTASS215133	020304	0100	SCR1	CBO	CBO	0.000	41	R	I	01	01	01
02	99	30	1.000	4.8	10420.	2.94	000.6	0098.	P	N	CU	262.	1984	0.00
0.00	0.3454													
01	FYA	RMPAWYSTASS214240	050104	0100	CC01	CBP	CBP	-195.	34	R	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	672.	P	N		236.	1995	0.00
0.00	0.1848													

59	GAG	CALICASTAXD211237	050707	0100	CC01	CCA	CCA	-195.	34	C	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	709.	P	N		27.	1978	0.00
0.00	0.1925													
60	GAH	CALICASTAXD211237	050707	0100	CG01	CCA	CCA	-59.0	36	C	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WONR	15.	1978	0.00
0.00	0.1925													
61	GAI	CALICASTAXD211237	050707	0100	RET4	CCA	CCA	0.000	73	C	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR	9.	1978	0.00
0.00	0.1925													
62	GAJ	AZNMAZSTAXS215135	020203	0100	CC04	CCB	CCB	-173.	34	A	T	01	01	01
02	99	30	1.000	2.7	6770.	1.38	13.7	475.	P	N		2048.	1975	0.00
0.00	0.0777													
63	GAK	AZNMAZSTAXS215135	020203	0100	CG04	CCB	CCB	-78.0	36	A	T	01	01	01
02	99	30	1.000	4.8	8424.	1.84	34.3	1416.	P	N	AMMM	1335.	1975	0.00
0.00	0.0777													
64	GAL	AZNMAZSTAXS215135	020203	0100	RET4	CCB	CCB	0.000	73	A	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMMM	750.	1975	0.00
0.00	0.0777													
65	GAM	AZNMAZSTAXS215135	020203	0100	HG07	CCB	CCB	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10074.	3.14	4.6	34.	P	N	AMMM	750.	1975	0.00
0.00	0.0777													
66	GAN	AZNMAZSTAXS215135	020203	0100	HG11	CCB	CCB	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10074.	3.32	6.0	44.	P	N	AMMM	750.	1975	0.00
0.00	0.0777													
67	GAO	AZNMAZSTAXS215135	020203	0100	SCR1	CCB	CCB	0.000	41	A	I	01	01	01
02	99	30	1.000	4.8	10074.	2.94	000.5	0078.	P	N	AMMM	750.	1975	0.00
0.00	0.0777													
68	GAP	AZNMAZSTAXS215136	020203	0100	CC02	CCC	CCC	-183.	34	A	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	564.	P	N		764.	1979	0.00
0.00	0.3672													
69	GAQ	AZNMAZSTAXS215136	020203	0100	CG02	CCC	CCC	-75.0	36	A	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1741.	P	N	AMNR	473.	1979	0.00
0.00	0.3672													
70	GAR	AZNMAZSTAXS215136	020203	0100	RET4	CCC	CCC	0.000	73	A	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMNR	270.	1979	0.00
0.00	0.3672													
71	GAS	AZNMAZSTAXS215136	020203	0100	HG07	CCC	CCC	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10423.	3.15	6.6	42.	P	N	AMNR	270.	1979	0.00
0.00	0.3672													
72	GAT	AZNMAZSTAXS215136	020203	0100	HG11	CCC	CCC	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10423.	3.33	8.4	56.	P	N	AMNR	270.	1979	0.00
0.00	0.3672													
73	GAU	AZNMAZSTAXS215136	020203	0100	SCR1	CCC	CCC	0.000	41	A	I	01	01	01
02	99	30	1.000	4.8	10423.	2.94	000.6	0097.	P	N	AMNR	270.	1979	0.00
0.00	0.3672													
74	GAV	AZNMAZSTAXS215136	020304	0100	CC02	CCD	CCD	-183.	34	A	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	564.	P	N		1019.	1987	0.00
0.00	0.8514													
75	GAW	AZNMAZSTAXS215136	020304	0100	CG02	CCD	CCD	-75.0	36	A	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1741.	P	N	AMNR	630.	1987	0.00
0.00	0.8514													
76	GAX	AZNMAZSTAXS215136	020304	0100	RET4	CCD	CCD	0.000	73	A	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMNR	360.	1987	0.00
0.00	0.8514													
77	GAY	AZNMAZSTAXS215136	020304	0100	HG08	CCD	CCD	0.000	50	A	I	01	01	01
02	99	30	1.000	4.8	10130.	3.09	1.0	1.	P	N	AMNR	360.	1987	0.00
0.00	0.8514													

11	GGC	MANOILSTBBA245118	020105	0100	HG03	CCV	CCV	0.000	61	X	I	01	01	01
02	99	30	1.000	4.8	8689.	4.18	6.5	46.	P	N	IIIR	500.	2007	0.00
0.00	0.6000													
12	GGD	MANOILSTBBA245118	020105	0100	HG07	CCV	CCV	0.000	61	X	I	01	01	01
02	99	30	1.000	4.8	8689.	4.08	4.7	32.	P	N	IIIR	500.	2007	0.00
0.00	0.6000													
13	GGE	FRCCFLSTBBA215212	020105	0100	CC03	CCW	CCW	-175.	34	F	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1213.	1996	0.00
0.00	0.2500													
14	GGF	FRCCFLSTBBA215212	020105	0100	CG03	CCW	CCW	-85.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	FLRL	816.	1996	0.00
0.00	0.2500													
15	GGG	FRCCFLSTBBA215212	020105	0100	RET4	CCW	CCW	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLRL	441.	1996	0.00
0.00	0.2500													
16	GGH	FRCCFLSTBBA215212	020105	0100	HG03	CCW	CCW	0.000	61	F	I	01	01	01
02	99	30	1.000	4.8	11488.	4.27	8.2	58.	P	N	FLRL	441.	1996	0.00
0.00	0.2500													
17	GGI	FRCCFLSTBBA215212	020105	0100	HG07	CCW	CCW	0.000	61	F	I	01	01	01
02	99	30	1.000	4.8	11488.	4.14	6.0	41.	P	N	FLRL	441.	1996	0.00
0.00	0.2500													
18	GGJ	FRCCFLSTBBA215213	020706	0100	CC02	CCX	CCX	-183.	34	F	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	458.	P	N		832.	1994	0.00
0.00	0.5800													
19	GGK	FRCCFLSTBBA215213	020706	0100	CG02	CCX	CCX	-75.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1413.	P	N	FLBG	514.	1994	0.00
0.00	0.5800													
20	GGL	FRCCFLSTBBA215213	020706	0100	RET4	CCX	CCX	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	294.	1994	0.00
0.00	0.5800													
21	GGM	FRCCFLSTBBA215213	020706	0100	HG01	CCX	CCX	0.000	61	F	I	01	01	01
02	99	30	1.000	4.8	10661.	4.13	6.6	44.	P	N	FLBG	294.	1994	0.00
0.00	0.5800													
22	GGN	FRCCFLSTBBA215213	020706	0100	HG05	CCX	CCX	0.000	61	F	I	01	01	01
02	99	30	1.000	4.8	10661.	4.29	8.9	61.	P	N	FLBG	294.	1994	0.00
0.00	0.5800													
23	GGO	VACAVASTBBA215209	020706	0100	CC02	CCY	CCY	-183.	34	V	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		562.	1996	0.00
0.00	0.3500													
24	GGP	VACAVASTBBA215209	020706	0100	CG02	CCY	CCY	-75.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	VEPR	348.	1996	0.00
0.00	0.3500													
25	GGQ	VACAVASTBBA215209	020706	0100	RET4	CCY	CCY	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	199.	1996	0.00
0.00	0.3500													
26	GGR	VACAVASTBBA215209	020706	0100	HG01	CCY	CCY	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10755.	4.13	7.6	48.	P	N	VEPR	199.	1996	0.00
0.00	0.3500													
27	GGs	VACAVASTBBA215209	020706	0100	HG05	CCY	CCY	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10755.	4.29	10.1	68.	P	N	VEPR	199.	1996	0.00
0.00	0.3500													
28	GGT	TVA ALSTBBA215122	020705	0100	CC03	CCZ	CCZ	-175.	34	T	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1284.	1965	0.00
0.00	0.3750													
29	GGU	TVA ALSTBBA215122	020705	0100	CG03	CCZ	CCZ	-85.0	36	T	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	TABG	864.	1965	0.00
0.00	0.3750													

68	GIH	MACEPASTBBD215103	020707	0100	CG01	CDG	CDG	-59.0	36	B	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	229.	1954	0.00
0.00	0.3100													
69	GII	MACEPASTBBD215103	020707	0100	RET4	CDG	CDG	0.000	73	B	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	144.	1954	0.00
0.00	0.3100													
70	GIJ	MACEPASTBBD215103	020707	0100	HG03	CDG	CDG	0.000	60	B	I	01	01	01
02	99	30	1.000	4.8	10545.	4.18	11.0	72.	P	N	PE	144.	1954	0.00
0.00	0.3100													
71	GIK	MACEPASTBBD215103	020707	0100	HG07	CDG	CDG	0.000	60	B	I	01	01	01
02	99	30	1.000	4.8	10545.	4.06	8.3	51.	P	N	PE	144.	1954	0.00
0.00	0.3100													
72	GIL	FRCCFLSTBBD215213	030708	0100	CC02	CDH	CDH	-183.	34	F	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	458.	P	N		702.	1993	0.00
0.00	0.4000													
73	GIM	FRCCFLSTBBD215213	030708	0100	CG02	CDH	CDH	-75.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1413.	P	N	FLBG	434.	1993	0.00
0.00	0.4000													
74	GIN	FRCCFLSTBBD215213	030708	0100	RET4	CDH	CDH	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	248.	1993	0.00
0.00	0.4000													
75	GIO	FRCCFLSTBBD215213	030708	0100	HG04	CDH	CDH	0.000	60	F	I	01	01	01
02	99	30	1.000	4.8	10661.	4.08	1.5	2.	P	N	FLBG	248.	1993	0.00
0.00	0.4000													
76	GIP	FRCCFLSTBBD215213	030708	0100	HG08	CDH	CDH	0.000	60	F	I	01	01	01
02	99	30	1.000	4.8	10661.	3.99	1.4	2.	P	N	FLBG	248.	1993	0.00
0.00	0.4000													
77	GIQ	VACAVASTBBD214209	040308	0100	CC01	CDI	CDI	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		168.	1991	0.00
0.00	1.0400													
78	GIR	VACAVASTBBD214209	040308	0100	CG01	CDI	CDI	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	91.	1991	0.00
0.00	1.0400													
79	GIS	VACAVASTBBD214209	040308	0100	RET4	CDI	CDI	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	57.	1991	0.00
0.00	1.0400													
80	GIT	VACAVASTBBD214209	040308	0100	HG04	CDI	CDI	0.000	60	V	I	01	01	01
01	99	30	1.000	4.8	11597.	4.11	5.7	4.	P	N	VEPR	57.	1991	0.00
0.00	1.0400													
81	GIU	VACAVASTBBD214209	040308	0100	HG08	CDI	CDI	0.000	60	V	I	01	01	01
01	99	30	1.000	4.8	11597.	4.02	5.6	3.	P	N	VEPR	57.	1991	0.00
0.00	1.0400													
82	GIV	NENGMASSTBBN134101	020102	0100	CC01	CDJ	CDJ	-195.	34	N	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		223.	1952	0.00
0.00	1.2000													
83	GIW	NENGMASSTBBN134101	020102	0100	CG01	CDJ	CDJ	-59.0	36	N	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NE	120.	1952	0.00
0.00	1.2000													
84	GIX	NENGMASSTBBN134101	020102	0100	RET4	CDJ	CDJ	0.000	73	N	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	76.	1952	0.00
0.00	1.2000													
85	GIY	NENGMASSTBBN134101	020102	0100	HG01	CDJ	CDJ	0.000	52	N	I	01	01	01
01	99	30	1.000	4.8	10000.	2.72	11.1	57.	P	N	NE	76.	1952	0.00
0.00	1.2000													
86	GIZ	NENGMASSTBBN134201	020102	0100	CC01	CDK	CDK	-195.	34	N	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		229.	1951	0.00
0.00	1.2000													

63	GLY	VACAVASTBBS214209	020304	0100	RET4	CDX	CDX	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	61.	1992	0.00
0.00	0.3375													
64	GLZ	VACAVASTBBS214209	020304	0100	HG04	CDX	CDX	0.000	50	V	I	01	01	01
01	99	30	1.000	4.8	10661.	3.18	5.3	4.	P	N	VEPR	61.	1992	0.00
0.00	0.3375													
65	GMA	VACAVASTBBS214209	020304	0100	HG08	CDX	CDX	0.000	50	V	I	01	01	01
01	99	30	1.000	4.8	10661.	3.09	5.2	3.	P	N	VEPR	61.	1992	0.00
0.00	0.3375													
66	GMB	VACAVASTBBS214209	020304	0100	SNR1	CDX	CDX	0.000	43	V	I	01	01	01
01	99	30	1.000	4.8	10661.	2.94	000.5	0031.	P	N	VEPR	61.	1992	0.00
0.00	0.3375													
67	GMC	VACAVASTBBS214209	040304	0100	CC01	CDY	CDY	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		102.	1991	0.00
0.00	1.0400													
68	GMD	VACAVASTBBS214209	040304	0100	CG01	CDY	CDY	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	55.	1991	0.00
0.00	1.0400													
69	GME	VACAVASTBBS214209	040304	0100	RET4	CDY	CDY	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	35.	1991	0.00
0.00	1.0400													
70	GMF	VACAVASTBBS214209	040304	0100	HG04	CDY	CDY	0.000	50	V	I	01	01	01
01	99	30	1.000	4.8	13245.	3.24	9.0	5.	P	N	VEPR	35.	1991	0.00
0.00	1.0400													
71	GMG	VACAVASTBBS214209	040304	0100	HG08	CDY	CDY	0.000	50	V	I	01	01	01
01	99	30	1.000	4.8	13245.	3.13	9.0	4.	P	N	VEPR	35.	1991	0.00
0.00	1.0400													
72	GMH	VACAVASTBBS214209	040304	0100	SNR1	CDY	CDY	0.000	43	V	I	01	01	01
01	99	30	1.000	4.8	13245.	2.94	000.6	0043.	P	N	VEPR	35.	1991	0.00
0.00	1.0400													
73	GMI	VACAVASTBBS214209	040704	0100	CC01	CDZ	CDZ	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		178.	1992	0.00
0.00	0.3400													
74	GMJ	VACAVASTBBS214209	040704	0100	CG01	CDZ	CDZ	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	96.	1992	0.00
0.00	0.3400													
75	GMK	VACAVASTBBS214209	040704	0100	RET4	CDZ	CDZ	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	60.	1992	0.00
0.00	0.3400													
76	GML	VACAVASTBBS214209	040704	0100	HG04	CDZ	CDZ	0.000	50	V	I	01	01	01
01	99	30	1.000	4.8	10661.	3.18	5.4	4.	P	N	VEPR	60.	1992	0.00
0.00	0.3400													
77	GMM	VACAVASTBBS214209	040704	0100	HG08	CDZ	CDZ	0.000	50	V	I	01	01	01
01	99	30	1.000	4.8	10661.	3.09	5.3	3.	P	N	VEPR	60.	1992	0.00
0.00	0.3400													
78	GMN	VACAVASTBBS214209	040704	0100	SNR1	CDZ	CDZ	0.000	43	V	I	01	01	01
01	99	30	1.000	4.8	10661.	2.94	000.5	0031.	P	N	VEPR	60.	1992	0.00
0.00	0.3400													
79	GMO	SPPSOKSTBBS215228	030704	0100	CC01	CEA	CEA	-195.	34	Z	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	656.	P	N		453.	1990	0.00
0.00	0.4750													
80	GMP	SPPSOKSTBBS215228	030704	0100	CG01	CEA	CEA	-59.0	36	Z	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MWRL	244.	1990	0.00
0.00	0.4750													
81	GMQ	SPPSOKSTBBS215228	030704	0100	RET4	CEA	CEA	0.000	73	Z	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	154.	1990	0.00
0.00	0.4750													

58	GPP	FRCCFLSTBBU215213	020210	0100	CG02	CEK	CEK	-75.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1413.	P	N	FLBG	382.	1981	0.00
0.00	1.2000													
59	GPQ	FRCCFLSTBBU215213	020210	0100	RET4	CEK	CEK	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	218.	1981	0.00
0.00	1.2000													
60	GPR	FRCCFLSTBBU215213	020210	0100	RO01	CEK	CEK	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	11140.	3.38	014.0	0396.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
61	GPS	FRCCFLSTBBU215213	020210	0100	RL01	CEK	CEK	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.48	012.6	0331.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
62	GPT	FRCCFLSTBBU215213	020210	0100	HG01	CEK	CEK	0.000	49	F	I	01	01	01
02	99	30	1.000	4.8	10911.	1.84	7.4	48.	P	N	FLBG	218.	1981	0.00
0.00	1.2000													
63	GPU	FRCCFLSTBBU215213	020210	0100	LO01	CEK	CEK	2.10	37	F	I	01	01	01
02	99	30	1.000	4.8	11140.	3.38	13.3	0293.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
64	GPV	FRCCFLSTBBU215213	020210	0100	ML01	CEK	CEK	2.10	37	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.48	11.9	228.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
65	GPW	FRCCFLSTBBU215213	020210	0100	SCR1	CEK	CEK	0.000	40	F	I	01	01	01
02	99	30	1.000	4.8	10911.	1.54	000.7	0103.	P	N	FLBG	218.	1981	0.00
0.00	1.2000													
66	GPX	VACAVASTBBU212209	040310	0100	CC01	CEL	CEL	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		73.	1988	0.00
0.00	1.2000													
67	GPY	VACAVASTBBU212209	040310	0100	CG01	CEL	CEL	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	39.	1988	0.00
0.00	1.2000													
68	GPZ	VACAVASTBBU212209	040310	0100	RET4	CEL	CEL	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	25.	1988	0.00
0.00	1.2000													
69	GQA	VACAVASTBBU214209	040310	0100	CC01	CEM	CEM	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		115.	1986	0.00
0.00	1.2000													
70	GQB	VACAVASTBBU214209	040310	0100	CG01	CEM	CEM	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	62.	1986	0.00
0.00	1.2000													
71	GQC	VACAVASTBBU214209	040310	0100	RET4	CEM	CEM	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	39.	1986	0.00
0.00	1.2000													
72	GQD	VACAVASTBBU214209	040310	0100	HG02	CEM	CEM	0.000	49	V	I	01	01	01
01	99	30	1.000	4.8	10661.	1.77	8.0	4.	P	N	VEPR	39.	1986	0.00
0.00	1.2000													
73	GQE	VACAVASTBBU214209	040310	0100	SNR1	CEM	CEM	0.000	42	V	I	01	01	01
01	99	30	1.000	4.8	10661.	1.54	000.6	0040.	P	N	VEPR	39.	1986	0.00
0.00	1.2000													
74	GQF	SOU GASTBBU215111	020110	0100	CC02	CEN	CEN	-183.	34	S	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		1000.	1974	0.00
0.00	1.2000													
75	GQG	SOU GASTBBU215111	020110	0100	CG02	CEN	CEN	-75.0	36	S	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	GARL	619.	1974	0.00
0.00	1.2000													
76	GQH	SOU GASTBBU215111	020110	0100	RET4	CEN	CEN	0.000	73	S	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GARL	354.	1974	0.00
0.00	1.2000													

91	GUS	RMPACOSTBSU215234	020310	0100	RET4	CFD	CFD	0.000	73	R	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CC	325.	1973	0.00
0.00	1.2000													
92	GUT	RMPACOSTBSU215234	020310	0100	RL02	CFD	CFD	2.10	44	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.48	011.8	0327.	P	N	CC	318.	1973	0.00
0.00	1.2000													
93	GUU	RMPACOSTBSU215234	020310	0100	HG12	CFD	CFD	0.000	49	R	I	01	01	01
02	99	30	1.000	4.8	10893.	1.87	1.2	3.	P	N	CC	325.	1973	0.00
0.00	1.2000													
94	GUV	RMPACOSTBSU215234	020310	0100	ML02	CFD	CFD	2.10	37	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.48	11.2	234.	P	N	CC	318.	1973	0.00
0.00	1.2000													
95	GUW	RMPACOSTBSU215234	020310	0100	SCR1	CFD	CFD	0.000	40	R	I	01	01	01
02	99	30	1.000	4.8	10893.	1.54	000.6	0092.	P	N	CC	325.	1973	0.00
0.00	1.2000													
96	GUX	NWPEWYSTBSU215232	020110	0100	CC01	CFE	CFE	-195.	34	J	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	668.	P	N		435.	1962	0.00
0.00	1.2000													
97	GUY	NWPEWYSTBSU215232	020110	0100	CG01	CFE	CFE	-59.0	36	J	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PRB	234.	1962	0.00
0.00	1.2000													
98	GUZ	NWPEWYSTBSU215232	020110	0100	RET4	CFE	CFE	0.000	73	J	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	147.	1962	0.00
0.00	1.2000													
99	GVA	NWPEWYSTBSU215232	020110	0100	RL01	CFE	CFE	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	015.0	0396.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
00	GVB	NWPEWYSTBSU215232	020110	0100	NL01	CFE	CFE	2.10	45	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	014.5	0299.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
01	GVC	NWPEWYSTBSU215232	020110	0100	HG11	CFE	CFE	0.000	49	J	I	01	01	01
02	99	30	1.000	4.8	11183.	1.96	10.5	69.	P	N	PRB	147.	1962	0.00
0.00	1.2000													
02	GVD	NWPEWYSTBSU215232	020110	0100	ML01	CFE	CFE	2.10	37	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	14.2	281.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
03	GVE	NWPEWYSTBSU215232	020110	0100	SCR1	CFE	CFE	0.000	40	J	I	01	01	01
02	99	30	1.000	4.8	11183.	1.54	000.8	0114.	P	N	PRB	147.	1962	0.00
0.00	1.2000													
04	GVF	NWPEWYSTBSU215232	020110	0100	SNR1	CFE	CFE	0.000	42	J	I	01	01	01
02	99	30	1.000	4.8	11183.	1.54	000.3	0018.	P	N	PRB	147.	1962	0.00
0.00	1.2000													
05	GVG	ECAOOHSTBXC215104	020101	0100	CC03	CFF	CFF	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1375.	1978	0.00
0.00	1.2000													
06	GVH	ECAOOHSTBXC215104	020101	0100	CG03	CFF	CFF	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	ORPB	925.	1978	0.00
0.00	1.2000													
07	GVI	ECAOOHSTBXC215104	020101	0100	RET4	CFF	CFF	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	500.	1978	0.00
0.00	1.2000													
08	GVJ	ECAOOHSTBXC215104	020101	0100	HG01	CFF	CFF	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10477.	2.79	5.5	38.	P	N	ORPB	500.	1978	0.00
0.00	1.2000													
09	GVK	ECAOOHSTBXC215104	020101	0100	HG11	CFF	CFF	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10477.	2.91	6.9	49.	P	N	ORPB	500.	1978	0.00
0.00	1.2000													

10	GVL	ECAOOHSTBXC215104	020101	0100	LO01	CFF	CFF	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.29	9.1	0182.	P	N	ORPB	490.	1978	0.00
0.00	1.2000													
11	GVM	ECAOOHSTBXC215104	020101	0100	ML02	CFF	CFF	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	9.3	190.	P	N	ORPB	490.	1978	0.00
0.00	1.2000													
12	GVN	ECAOOHSTBXC215104	020201	0100	CC03	CFG	CFG	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1650.	1982	0.00
0.00	1.2000													
13	GVO	ECAOOHSTBXC215104	020201	0100	CG03	CFG	CFG	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	ORPB	1110.	1982	0.00
0.00	1.2000													
14	GVP	ECAOOHSTBXC215104	020201	0100	RET4	CFG	CFG	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	600.	1982	0.00
0.00	1.2000													
15	GVQ	ECAOOHSTBXC215104	020201	0100	HG01	CFG	CFG	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10013.	2.78	5.0	36.	P	N	ORPB	600.	1982	0.00
0.00	1.2000													
16	GVR	ECAOOHSTBXC215104	020201	0100	HG11	CFG	CFG	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10013.	2.89	6.3	46.	P	N	ORPB	600.	1982	0.00
0.00	1.2000													
17	GVS	ECAOOHSTBXC215104	020201	0100	LD01	CFG	CFG	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10223.	4.32	5.5	0141.	P	N	ORPB	587.	1982	0.00
0.00	1.2000													
18	GVT	ECAOOHSTBXC215104	020201	0100	LO01	CFG	CFG	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10223.	4.23	8.3	0163.	P	N	ORPB	587.	1982	0.00
0.00	1.2000													
19	GVU	ECAOKYSTBXS215120	020103	0100	CC03	CFH	CFH	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1309.	1973	0.00
0.00	0.5000													
20	GVV	ECAOKYSTBXS215120	020103	0100	CG03	CFH	CFH	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IBBG	881.	1973	0.00
0.00	0.5000													
21	GVW	ECAOKYSTBXS215120	020103	0100	RET4	CFH	CFH	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
22	GVX	ECAOKYSTBXS215120	020103	0100	HG03	CFH	CFH	0.000	50	E	I	01	01	01
02	99	30	1.000	4.8	10408.	3.26	7.5	53.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
23	GVY	ECAOKYSTBXS215120	020103	0100	HG07	CFH	CFH	0.000	50	E	I	01	01	01
02	99	30	1.000	4.8	10408.	3.15	5.5	37.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
24	GVZ	ECAOKYSTBXS215120	020103	0100	HG11	CFH	CFH	0.000	50	E	I	01	01	01
02	99	30	1.000	4.8	10408.	3.33	7.0	49.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
25	GWA	ECAOKYSTBXS215120	020103	0100	SCR1	CFH	CFH	0.000	41	E	I	01	01	01
02	99	30	1.000	4.8	10408.	2.94	000.6	0083.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
26	GWB	FRCCFLSTBXS215112	020103	0107	CC03	CFI	CFI	-175.	34	F	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1207.	1985	0.00
0.00	0.3100													
27	GWC	FRCCFLSTBXS215112	020103	0107	CG03	CFI	CFI	-85.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	FLRL	812.	1985	0.00
0.00	0.3100													
28	GWD	FRCCFLSTBXS215112	020103	0107	RET4	CFI	CFI	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLRL	439.	1985	0.00
0.00	0.3100													

05	GZC	NENGCTSTBXU205101	020110	0100	RET4	CFR	CFR	0.000	73	N	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	385.	1968	0.00
0.00	1.1000													
06	GZD	NENGCTSTBXU205101	020110	0100	RO01	CFR	CFR	2.10	44	N	I	01	01	01
02	99	30	1.000	4.8	10037.	3.24	010.7	0292.	P	N	NE	377.	1968	0.00
0.00	1.1000													
07	GZE	NENGCTSTBXU205101	020110	0100	RL02	CFR	CFR	2.10	44	N	I	01	01	01
02	99	30	1.000	4.8	10037.	2.41	010.8	0296.	P	N	NE	377.	1968	0.00
0.00	1.1000													
08	GZF	NENGCTSTBXU205101	020110	0100	HG01	CFR	CFR	0.000	49	N	I	01	01	01
02	99	30	1.000	4.8	9831.	1.81	5.7	39.	P	N	NE	385.	1968	0.00
0.00	1.1000													
09	GZG	NENGCTSTBXU205101	020110	0100	HG11	CFR	CFR	0.000	49	N	I	01	01	01
02	99	30	1.000	4.8	9831.	1.91	7.2	49.	P	N	NE	385.	1968	0.00
0.00	1.1000													
10	GZH	NENGCTSTBXU205101	020110	0100	LO01	CFR	CFR	2.10	37	N	I	01	01	01
02	99	30	1.000	4.8	10037.	3.24	10.1	0204.	P	N	NE	377.	1968	0.00
0.00	1.1000													
11	GZI	NENGCTSTBXU205101	020110	0100	ML02	CFR	CFR	2.10	37	N	I	01	01	01
02	99	30	1.000	4.8	10037.	2.41	10.2	208.	P	N	NE	377.	1968	0.00
0.00	1.1000													
12	GZJ	NENGCTSTBXU205101	020110	0100	SCR1	CFR	CFR	0.000	40	N	I	01	01	01
02	99	30	1.000	4.8	9831.	1.54	000.6	0088.	P	N	NE	385.	1968	0.00
0.00	1.1000													
13	GZK	FRCCFLSTBXU215113	020110	0100	CC03	CFS	CFS	-175.	34	F	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1917.	1982	0.00
0.00	1.2000													
14	GZL	FRCCFLSTBXU215113	020110	0100	CG03	CFS	CFS	-85.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	FLBG	1289.	1982	0.00
0.00	1.2000													
15	GZM	FRCCFLSTBXU215113	020110	0100	RET4	CFS	CFS	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	697.	1982	0.00
0.00	1.2000													
16	GZN	FRCCFLSTBXU215113	020110	0100	RD01	CFS	CFS	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.26	005.4	0210.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
17	GZO	FRCCFLSTBXU215113	020110	0100	RO01	CFS	CFS	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.18	008.3	0227.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
18	GZP	FRCCFLSTBXU215113	020110	0100	HG01	CFS	CFS	0.000	49	F	I	01	01	01
02	99	30	1.000	4.8	9437.	1.80	4.5	33.	P	N	FLBG	697.	1982	0.00
0.00	1.2000													
19	GZQ	FRCCFLSTBXU215113	020110	0100	HG11	CFS	CFS	0.000	49	F	I	01	01	01
02	99	30	1.000	4.8	9437.	1.90	5.8	42.	P	N	FLBG	697.	1982	0.00
0.00	1.2000													
20	GZR	FRCCFLSTBXU215113	020110	0100	LD01	CFS	CFS	2.10	37	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.26	4.9	0132.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
21	GZS	FRCCFLSTBXU215113	020110	0100	LO01	CFS	CFS	2.10	37	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.18	7.8	0148.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
22	GZT	FRCCFLSTBXU215113	020110	0100	SCR1	CFS	CFS	0.000	40	F	I	01	01	01
02	99	30	1.000	4.8	9437.	1.54	000.5	0078.	P	N	FLBG	697.	1982	0.00
0.00	1.2000													
23	GZU	TVA ALSTBXU215222	020110	0100	CC01	CFT	CFT	-195.	34	T	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		327.	1952	0.00
0.00	1.2000													

95	HGK	MACENJSTDBA215201	020306	0100	CG02	CGL	CGL	-75.0	36	B	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1665.	P	N	NE	351.	1994	0.00
0.00	0.3500													
96	HGL	MACENJSTDBA215201	020306	0100	RET4	CGL	CGL	0.000	73	B	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	200.	1994	0.00
0.00	0.3500													
97	HGM	MACENJSTDBA215201	020306	0100	HG04	CGL	CGL	0.000	61	B	I	01	01	01
02	99	30	1.000	4.8	10661.	4.15	1.8	3.	P	N	NE	200.	1994	0.00
0.00	0.3500													
98	HGN	MACENJSTDBA215201	020306	0100	HG08	CGL	CGL	0.000	61	B	I	01	01	01
02	99	30	1.000	4.8	10661.	4.06	1.7	2.	P	N	NE	200.	1994	0.00
0.00	0.3500													
99	HGO	MACENJSTDBA215201	020706	0100	CC02	CGM	CGM	-183.	34	B	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	540.	P	N		531.	1993	0.00
0.00	0.3500													
00	HGP	MACENJSTDBA215201	020706	0100	CG02	CGM	CGM	-75.0	36	B	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1665.	P	N	NE	328.	1993	0.00
0.00	0.3500													
01	HGQ	MACENJSTDBA215201	020706	0100	RET4	CGM	CGM	0.000	73	B	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	187.	1993	0.00
0.00	0.3500													
02	HGR	MACENJSTDBA215201	020706	0100	HG01	CGM	CGM	0.000	61	B	I	01	01	01
02	99	30	1.000	4.8	10661.	4.13	7.7	48.	P	N	NE	187.	1993	0.00
0.00	0.3500													
03	HGS	MACENJSTDBA215201	020706	0100	HG05	CGM	CGM	0.000	61	B	I	01	01	01
02	99	30	1.000	4.8	10661.	4.29	10.2	68.	P	N	NE	187.	1993	0.00
0.00	0.3500													
04	HGT	MAPPIASTDBA215125	020105	0100	CC04	CGN	CGN	-173.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6770.	1.38	13.7	475.	P	N		2157.	2008	0.00
0.00	0.2640													
05	HGU	MAPPIASTDBA215125	020105	0100	CG04	CGN	CGN	-78.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8424.	1.84	34.3	1416.	P	N	IMBG	1406.	2008	0.00
0.00	0.2640													
06	HGV	MAPPIASTDBA215125	020105	0100	RET4	CGN	CGN	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	790.	2008	0.00
0.00	0.2640													
07	HGW	MAPPIASTDBA215125	020105	0100	HG07	CGN	CGN	0.000	61	Q	I	01	01	01
02	99	30	1.000	4.8	8689.	4.08	4.1	30.	P	N	IMBG	790.	2008	0.00
0.00	0.2640													
08	HGX	ECAOWVSTDBC215104	020101	0100	CC04	CGO	CGO	-173.	34	E	T	01	01	01
02	99	30	1.000	2.7	6770.	1.38	13.7	475.	P	N		2639.	1972	0.00
0.00	1.6000													
09	HGY	ECAOWVSTDBC215104	020101	0100	CG04	CGO	CGO	-78.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8424.	1.84	34.3	1416.	P	N	ORPB	1721.	1972	0.00
0.00	1.6000													
10	HGZ	ECAOWVSTDBC215104	020101	0100	RET4	CGO	CGO	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	967.	1972	0.00
0.00	1.6000													
11	HHA	ECAOWVSTDBC215104	020101	0100	HG01	CGO	CGO	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10477.	2.79	4.5	33.	P	N	ORPB	967.	1972	0.00
0.00	1.6000													
12	HHB	ECAOWVSTDBC215104	020101	0100	LD02	CGO	CGO	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.39	4.1	0129.	P	N	ORPB	946.	1972	0.00
0.00	1.6000													
13	HHC	ECAOWVSTDBC215104	020101	0100	LO02	CGO	CGO	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.29	7.8	0176.	P	N	ORPB	946.	1972	0.00
0.00	1.6000													

33	HHW	MACSMDSTDBC215207	020101	0100	CG02	CGS	CGS	-75.0	36	O	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1665.	P	N	MABG	567.	1966	0.00
0.00	1.5267													
34	HHX	MACSMDSTDBC215207	020101	0100	RET4	CGS	CGS	0.000	73	O	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MABG	324.	1966	0.00
0.00	1.5267													
35	HHY	MACSMDSTDBC215207	020101	0100	HG01	CGS	CGS	0.000	51	O	I	01	01	01
02	99	30	1.000	4.8	10720.	2.80	6.4	43.	P	N	MABG	324.	1966	0.00
0.00	1.5267													
36	HHZ	MACSMDSTDBC215207	020101	0100	LO01	CGS	CGS	2.10	38	O	I	01	01	01
02	99	30	1.000	4.8	10945.	4.32	11.0	0232.	P	N	MABG	317.	1966	0.00
0.00	1.5267													
37	HIA	MACSMDSTDBC215207	020101	0100	ML02	CGS	CGS	2.10	38	O	I	01	01	01
02	99	30	1.000	4.8	10945.	3.44	11.2	233.	P	N	MABG	317.	1966	0.00
0.00	1.5267													
38	HIB	ECAOOHSTDBN215104	020302	0100	CC02	CGT	CGT	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		509.	1960	0.00
0.00	1.6100													
39	HIC	ECAOOHSTDBN215104	020302	0100	CG02	CGT	CGT	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	ORPB	315.	1960	0.00
0.00	1.6100													
40	HID	ECAOOHSTDBN215104	020302	0100	RET4	CGT	CGT	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
41	HIE	ECAOOHSTDBN215104	020302	0100	HG02	CGT	CGT	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	10468.	2.68	2.0	3.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
42	HIF	ECAOOHSTDBN215104	020302	0100	LO01	CGT	CGT	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	10688.	4.23	14.5	0324.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
43	HIG	ECAOOHSTDBN215104	020302	0100	ML01	CGT	CGT	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	10688.	3.36	12.8	253.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
44	HIH	MACEDESTDBN214103	020102	0100	CC01	CGU	CGU	-195.	34	B	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		248.	1954	0.00
0.00	1.5267													
45	HII	MACEDESTDBN214103	020102	0100	CG01	CGU	CGU	-59.0	36	B	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	134.	1954	0.00
0.00	1.5267													
46	HIJ	MACEDESTDBN214103	020102	0100	RET4	CGU	CGU	0.000	73	B	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	84.	1954	0.00
0.00	1.5267													
47	HIK	MACEDESTDBN214103	020102	0100	HG01	CGU	CGU	0.000	52	B	I	01	01	01
01	99	30	1.000	4.8	9512.	2.71	10.3	53.	P	N	PE	84.	1954	0.00
0.00	1.5267													
48	HIL	MACEDESTDBN215103	020102	0100	CC01	CGV	CGV	-195.	34	B	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		493.	1966	0.00
0.00	1.5267													
49	HIM	MACEDESTDBN215103	020102	0100	CG01	CGV	CGV	-59.0	36	B	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	266.	1966	0.00
0.00	1.5267													
50	HIN	MACEDESTDBN215103	020102	0100	RET4	CGV	CGV	0.000	73	B	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	167.	1966	0.00
0.00	1.5267													
51	HIO	MACEDESTDBN215103	020102	0100	HG01	CGV	CGV	0.000	52	B	I	01	01	01
02	99	30	1.000	4.8	10116.	2.72	7.8	48.	P	N	PE	167.	1966	0.00
0.00	1.5267													

52	HIP	MACDESTDBN215103	020102	0100	LO01	CGV	CGV	2.10	39	B	I	01	01	01
02	99	30	1.000	4.8	10329.	4.18	14.9	0335.	P	N	PE	163.	1966	0.00
0.00	1.5267													
53	HIQ	MACDESTDBN215103	020102	0100	ML01	CGV	CGV	2.10	39	B	I	01	01	01
02	99	30	1.000	4.8	10329.	3.34	13.2	258.	P	N	PE	163.	1966	0.00
0.00	1.5267													
54	HIR	MACENJSTDBS215201	020504	0101	CC03	CGW	CGW	-175.	34	B	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1650.	1967	0.00
0.00	1.0400													
55	HIS	MACENJSTDBS215201	020504	0101	CG03	CGW	CGW	-85.0	36	B	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	NE	1110.	1967	0.00
0.00	1.0400													
56	HIT	MACENJSTDBS215201	020504	0101	RET4	CGW	CGW	0.000	73	B	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	600.	1967	0.00
0.00	1.0400													
57	HIU	MACENJSTDBS215201	020504	0101	HG04	CGW	CGW	0.000	50	B	I	01	01	01
02	99	30	1.000	4.8	10720.	3.18	0.7	2.	P	N	NE	600.	1967	0.00
0.00	1.0400													
58	HIV	MACENJSTDBS215201	020504	0101	HG08	CGW	CGW	0.000	50	B	I	01	01	01
02	99	30	1.000	4.8	10720.	3.10	0.6	1.	P	N	NE	600.	1967	0.00
0.00	1.0400													
59	HIW	MACENJSTDBS215201	020504	0101	SCR1	CGW	CGW	0.000	41	B	I	01	01	01
02	99	30	1.000	4.8	10720.	2.94	000.5	0078.	P	N	NE	600.	1967	0.00
0.00	1.0400													
60	HIX	ECAOOHSTDBU214214	020210	0100	CC01	CGX	CGX	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		167.	1951	0.00
0.00	1.5879													
61	HIY	ECAOOHSTDBU214214	020210	0100	CG01	CGX	CGX	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NORL	90.	1951	0.00
0.00	1.5879													
62	HIZ	ECAOOHSTDBU214214	020210	0100	RET4	CGX	CGX	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	57.	1951	0.00
0.00	1.5879													
63	HJA	ECAOOHSTDBU214214	020210	0100	HG01	CGX	CGX	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11535.	1.85	13.5	66.	P	N	NORL	57.	1951	0.00
0.00	1.5879													
64	HJB	ECAOOHSTDBU214214	020210	0100	SNR1	CGX	CGX	0.000	42	E	I	01	01	01
01	99	30	1.000	4.8	11535.	1.54	000.5	0032.	P	N	NORL	57.	1951	0.00
0.00	1.5879													
65	HJC	ECAOOHSTDBU215104	020310	0100	CC02	CGY	CGY	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		509.	1960	0.00
0.00	1.6100													
66	HJD	ECAOOHSTDBU215104	020310	0100	CG02	CGY	CGY	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	ORPB	315.	1960	0.00
0.00	1.6100													
67	HJE	ECAOOHSTDBU215104	020310	0100	RET4	CGY	CGY	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
68	HJF	ECAOOHSTDBU215104	020310	0100	SO01	CGY	CGY	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	015.1	0431.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
69	HJG	ECAOOHSTDBU215104	020310	0100	SL01	CGY	CGY	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	013.5	0360.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
70	HJH	ECAOOHSTDBU215104	020310	0100	NO01	CGY	CGY	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	014.7	0338.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													

71	HJI	ECAOOHSTDBU215104	020310	0100	NL01	CGY	CGY	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	013.1	0268.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
72	HJJ	ECAOOHSTDBU215104	020310	0100	HG02	CGY	CGY	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10355.	1.76	2.0	3.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
73	HJK	ECAOOHSTDBU215104	020310	0100	LO01	CGY	CGY	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	14.4	0322.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
74	HJL	ECAOOHSTDBU215104	020310	0100	ML01	CGY	CGY	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	12.8	252.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
75	HJM	ECAOOHSTDBU215104	020310	0100	SCR2	CGY	CGY	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10355.	1.54	000.7	0108.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
76	HJN	ECAOOHSTDBU215104	020310	0100	SNR1	CGY	CGY	0.000	42	E	I	01	01	01
02	99	30	1.000	4.8	10355.	1.54	000.2	0016.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
77	HJO	ECAOOHSTDBU215204	020310	0100	CC02	CGZ	CGZ	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		509.	1961	0.00
0.00	1.6100													
78	HJP	ECAOOHSTDBU215204	020310	0100	CG02	CGZ	CGZ	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	ORPB	315.	1961	0.00
0.00	1.6100													
79	HJQ	ECAOOHSTDBU215204	020310	0100	RET4	CGZ	CGZ	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	180.	1961	0.00
0.00	1.6100													
80	HJR	ECAOOHSTDBU215204	020310	0100	SO01	CGZ	CGZ	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	015.2	0434.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
81	HJS	ECAOOHSTDBU215204	020310	0100	SL01	CGZ	CGZ	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	013.6	0363.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
82	HJT	ECAOOHSTDBU215204	020310	0100	NO01	CGZ	CGZ	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	014.8	0342.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
83	HJU	ECAOOHSTDBU215204	020310	0100	NL01	CGZ	CGZ	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	013.1	0271.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
84	HJV	ECAOOHSTDBU215204	020310	0100	HG02	CGZ	CGZ	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10729.	1.77	2.0	3.	P	N	ORPB	180.	1961	0.00
0.00	1.6100													
85	HJW	ECAOOHSTDBU215204	020310	0100	LO01	CGZ	CGZ	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	14.5	0326.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
86	HJX	ECAOOHSTDBU215204	020310	0100	ML01	CGZ	CGZ	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	12.9	255.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
87	HJY	ECAOOHSTDBU215204	020310	0100	SCR2	CGZ	CGZ	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10729.	1.54	000.7	0108.	P	N	ORPB	180.	1961	0.00
0.00	1.6100													
88	HJZ	ECAOOHSTDBU215204	020310	0100	SNR1	CGZ	CGZ	0.000	42	E	I	01	01	01
02	99	30	1.000	4.8	10729.	1.54	000.2	0016.	P	N	ORPB	180.	1961	0.00
0.00	1.6100													
89	HKA	ECAOWVSTDBU215104	020110	0100	CC02	CHA	CHA	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		552.	1953	0.00
0.00	1.6000													

28	HLN	MACEVASTDBU215209	020210	0100	RET4	CHF	CHF	0.000	73	B	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	102.	1957	0.00
0.00	1.5200													
29	HLO	MACEVASTDBU215209	020210	0100	RO01	CHF	CHF	2.10	44	B	I	01	01	01
02	99	30	1.000	4.8	10950.	3.35	020.2	0596.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
30	HLP	MACEVASTDBU215209	020210	0100	RL01	CHF	CHF	2.10	44	B	I	01	01	01
02	99	30	1.000	4.8	10950.	2.47	017.6	0491.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
31	HLQ	MACEVASTDBU215209	020210	0100	NO01	CHF	CHF	2.10	45	B	I	01	01	01
02	99	30	1.000	4.8	10950.	3.35	019.7	0493.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
32	HLR	MACEVASTDBU215209	020210	0100	NL01	CHF	CHF	2.10	45	B	I	01	01	01
02	99	30	1.000	4.8	10950.	2.47	017.1	0388.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
33	HLS	MACEVASTDBU215209	020210	0100	HG01	CHF	CHF	0.000	49	B	I	01	01	01
02	99	30	1.000	4.8	10725.	1.83	9.7	54.	P	N	VEPR	102.	1957	0.00
0.00	1.5200													
34	HLT	MACEVASTDBU215209	020210	0100	LO01	CHF	CHF	2.10	37	B	I	01	01	01
02	99	30	1.000	4.8	10950.	3.35	19.3	0470.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
35	HLU	MACEVASTDBU215209	020210	0100	ML01	CHF	CHF	2.10	37	B	I	01	01	01
02	99	30	1.000	4.8	10950.	2.47	16.8	365.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
36	HLV	MACEVASTDBU215209	020210	0100	SCR1	CHF	CHF	0.000	40	B	I	01	01	01
02	99	30	1.000	4.8	10725.	1.54	000.8	0126.	P	N	VEPR	102.	1957	0.00
0.00	1.5200													
37	HLW	MACEVASTDBU215209	020210	0100	SNR1	CHF	CHF	0.000	42	B	I	01	01	01
02	99	30	1.000	4.8	10725.	1.54	000.3	0022.	P	N	VEPR	102.	1957	0.00
0.00	1.5200													
38	HLX	MACSMDSTDBU215108	020110	0100	CC02	CHG	CHG	-183.	34	O	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	540.	P	N		741.	1963	0.00
0.00	1.5267													
39	HLY	MACSMDSTDBU215108	020110	0100	CG02	CHG	CHG	-75.0	36	O	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1665.	P	N	MARL	458.	1963	0.00
0.00	1.5267													
40	HLZ	MACSMDSTDBU215108	020110	0100	RET4	CHG	CHG	0.000	73	O	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MARL	262.	1963	0.00
0.00	1.5267													
41	HMA	MACSMDSTDBU215108	020110	0100	RO01	CHG	CHG	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	10007.	3.23	012.8	0352.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
42	HMB	MACSMDSTDBU215108	020110	0100	RL01	CHG	CHG	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.41	011.6	0296.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
43	HMC	MACSMDSTDBU215108	020110	0100	HG01	CHG	CHG	0.000	49	O	I	01	01	01
02	99	30	1.000	4.8	9801.	1.81	6.5	43.	P	N	MARL	262.	1963	0.00
0.00	1.5267													
44	HMD	MACSMDSTDBU215108	020110	0100	LO01	CHG	CHG	2.10	37	O	I	01	01	01
02	99	30	1.000	4.8	10007.	3.23	12.0	0254.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
45	HME	MACSMDSTDBU215108	020110	0100	ML01	CHG	CHG	2.10	37	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.41	10.8	198.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
46	HMF	MACSMDSTDBU215108	020110	0100	SCR1	CHG	CHG	0.000	40	O	I	01	01	01
02	99	30	1.000	4.8	9801.	1.54	000.6	0098.	P	N	MARL	262.	1963	0.00
0.00	1.5267													

66	HMZ	MACSMDSTDBU215208	020110	0100	HG01	CHI	CHI	0.000	49	O	I	01	01	01
02	99	30	1.000	4.8	10670.	1.83	7.8	49.	P	N	MARL	182.	1960	0.00
0.00	1.5267													
67	HNA	MACSMDSTDBU215208	020110	0100	LO01	CHI	CHI	2.10	37	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.35	14.4	0323.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
68	HNB	MACSMDSTDBU215208	020110	0100	ML01	CHI	CHI	2.10	37	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.46	12.8	253.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
69	HNC	MACSMDSTDBU215208	020110	0100	SCR1	CHI	CHI	0.000	40	O	I	01	01	01
02	99	30	1.000	4.8	10670.	1.54	000.7	0108.	P	N	MARL	182.	1960	0.00
0.00	1.5267													
70	HND	MACSMDSTDBU215208	020110	0100	SNR1	CHI	CHI	0.000	42	O	I	01	01	01
02	99	30	1.000	4.8	10670.	1.54	000.2	0016.	P	N	MARL	182.	1960	0.00
0.00	1.5267													
71	HNE	SPPNMOSTDSA215128	020306	0100	CC03	CHJ	CHJ	-175.	34	I	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1513.	1969	0.00
0.00	0.1260													
72	HNF	SPPNMOSTDSA215128	020306	0100	CG03	CHJ	CHJ	-85.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MWRL	1018.	1969	0.00
0.00	0.1260													
73	HNG	SPPNMOSTDSA215128	020306	0100	RET4	CHJ	CHJ	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	550.	1969	0.00
0.00	0.1260													
74	HNH	SPPNMOSTDSA215128	020306	0100	HG11	CHJ	CHJ	0.000	61	I	I	01	01	01
02	99	30	1.000	4.8	10318.	4.30	6.6	47.	P	N	MWRL	550.	1969	0.00
0.00	0.1260													
75	HNI	MAPPIASTDSU214125	020210	0100	CC01	CHK	CHK	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		192.	1982	0.00
0.00	1.3200													
76	HNJ	MAPPIASTDSU214125	020210	0100	CG01	CHK	CHK	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	103.	1982	0.00
0.00	1.3200													
77	HNK	MAPPIASTDSU214125	020210	0100	RET4	CHK	CHK	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	65.	1982	0.00
0.00	1.3200													
78	HNL	MAPPIASTDSU214125	020210	0100	HG11	CHK	CHK	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	10000.	1.92	14.3	75.	P	N	IMBG	65.	1982	0.00
0.00	1.3200													
79	HNM	MAPPIASTDSU214125	020210	0100	SNR1	CHK	CHK	0.000	42	Q	I	01	01	01
01	99	30	1.000	4.8	10000.	1.54	000.4	0029.	P	N	IMBG	65.	1982	0.00
0.00	1.3200													
80	HNN	MAPPIASTDSU215125	020110	0100	CC03	CHL	CHL	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1752.	1978	0.00
0.00	1.3200													
81	HNO	MAPPIASTDSU215125	020110	0100	CG03	CHL	CHL	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IMBG	1179.	1978	0.00
0.00	1.3200													
82	HNP	MAPPIASTDSU215125	020110	0100	RET4	CHL	CHL	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	637.	1978	0.00
0.00	1.3200													
83	HNQ	MAPPIASTDSU215125	020110	0100	RD01	CHL	CHL	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.39	005.8	0219.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
84	HNR	MAPPIASTDSU215125	020110	0100	HG11	CHL	CHL	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	10264.	1.93	6.3	46.	P	N	IMBG	637.	1978	0.00
0.00	1.3200													

85	HNS	MAPPIASTDSU215125	020110	0100	LD01	CHL	CHL	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.39	5.3	0141.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
86	HNT	MAPPIASTDSU215125	020110	0100	SCR1	CHL	CHL	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	10264.	1.54	000.5	0078.	P	N	IMBG	637.	1978	0.00
0.00	1.3200													
87	HNU	MAPPIASTDSU215128	020110	0100	CC03	CHM	CHM	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1716.	1979	0.00
0.00	1.3200													
88	HNW	MAPPIASTDSU215128	020110	0100	CG03	CHM	CHM	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MWRL	1154.	1979	0.00
0.00	1.3200													
89	HNW	MAPPIASTDSU215128	020110	0100	RET4	CHM	CHM	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	624.	1979	0.00
0.00	1.3200													
90	HNX	MAPPIASTDSU215128	020110	0100	RD01	CHM	CHM	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.30	005.8	0216.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
91	HNY	MAPPIASTDSU215128	020110	0100	HG11	CHM	CHM	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	9714.	1.91	6.1	44.	P	N	MWRL	624.	1979	0.00
0.00	1.3200													
92	HNZ	MAPPIASTDSU215128	020110	0100	LD01	CHM	CHM	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.30	5.3	0138.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
93	HOA	MAPPIASTDSU215128	020110	0100	SCR1	CHM	CHM	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	9714.	1.54	000.5	0078.	P	N	MWRL	624.	1979	0.00
0.00	1.3200													
94	HOB	MAPPIASTDSU215125	020210	0100	CC03	CHN	CHN	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1771.	1983	0.00
0.00	1.3200													
95	HOC	MAPPIASTDSU215125	020210	0100	CG03	CHN	CHN	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IMBG	1191.	1983	0.00
0.00	1.3200													
96	HOD	MAPPIASTDSU215125	020210	0100	RET4	CHN	CHN	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	644.	1983	0.00
0.00	1.3200													
97	HOE	MAPPIASTDSU215125	020210	0100	RD01	CHN	CHN	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.42	005.8	0220.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
98	HOF	MAPPIASTDSU215125	020210	0100	HG11	CHN	CHN	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	10430.	1.93	6.4	46.	P	N	IMBG	644.	1983	0.00
0.00	1.3200													
99	HOG	MAPPIASTDSU215125	020210	0100	LD01	CHN	CHN	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.42	5.3	0141.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
00	HOH	MAPPIASTDSU215125	020210	0100	SCR1	CHN	CHN	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	10430.	1.54	000.5	0078.	P	N	IMBG	644.	1983	0.00
0.00	1.3200													
01	HOI	SPPNMOSTDSU215228	020110	0100	CC01	CHO	CHO	-195.	34	I	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	656.	P	N		461.	1960	0.00
0.00	1.3000													
02	HOJ	SPPNMOSTDSU215228	020110	0100	CG01	CHO	CHO	-59.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MWRL	249.	1960	0.00
0.00	1.3000													
03	HOK	SPPNMOSTDSU215228	020110	0100	RET4	CHO	CHO	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	156.	1960	0.00
0.00	1.3000													

04	HOL	SPPNMOSTDSU215228	020110	0100	RO01	CHO CHO	2.10	44	I I	01 01 01
02	99	30	1.000	4.8	11446.	3.42	016.4	0473.	P N	MWRL 153. 1960 0.00
			0.00	1.3000						
05	HOM	SPPNMOSTDSU215228	020110	0100	RL01	CHO CHO	2.10	44	I I	01 01 01
02	99	30	1.000	4.8	11446.	2.50	014.6	0388.	P N	MWRL 153. 1960 0.00
			0.00	1.3000						
06	HON	SPPNMOSTDSU215228	020110	0100	NO01	CHO CHO	2.10	45	I I	01 01 01
02	99	30	1.000	4.8	11446.	3.42	015.9	0377.	P N	MWRL 153. 1960 0.00
			0.00	1.3000						
07	HOO	SPPNMOSTDSU215228	020110	0100	NL01	CHO CHO	2.10	45	I I	01 01 01
02	99	30	1.000	4.8	11446.	2.50	014.1	0292.	P N	MWRL 153. 1960 0.00
			0.00	1.3000						
08	HOP	SPPNMOSTDSU215228	020110	0100	HG11	CHO CHO	0.000	49	I I	01 01 01
02	99	30	1.000	4.8	11210.	1.96	10.3	68.	P N	MWRL 156. 1960 0.00
			0.00	1.3000						
09	HOQ	SPPNMOSTDSU215228	020110	0100	LO01	CHO CHO	2.10	37	I I	01 01 01
02	99	30	1.000	4.8	11446.	3.42	15.6	0360.	P N	MWRL 153. 1960 0.00
			0.00	1.3000						
10	HOR	SPPNMOSTDSU215228	020110	0100	ML01	CHO CHO	2.10	37	I I	01 01 01
02	99	30	1.000	4.8	11446.	2.50	13.8	275.	P N	MWRL 153. 1960 0.00
			0.00	1.3000						
11	HOS	SPPNMOSTDSU215228	020110	0100	SCR1	CHO CHO	0.000	40	I I	01 01 01
02	99	30	1.000	4.8	11210.	1.54	000.7	0113.	P N	MWRL 156. 1960 0.00
			0.00	1.3000						
12	HOT	SPPNMOSTDSU215228	020110	0100	SNR1	CHO CHO	0.000	42	I I	01 01 01
02	99	30	1.000	4.8	11210.	1.54	000.3	0017.	P N	MWRL 156. 1960 0.00
			0.00	1.3000						
13	HOU	MACSMDSTDXC215107	020201	0100	CC03	CHP CHP	-175.	34	O T	01 01 01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P N	1777. 1991 0.00
			0.00	1.5267						
14	HOV	MACSMDSTDXC215107	020201	0100	CG03	CHP CHP	-85.0	36	O T	01 01 01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P N	MABG 1195. 1991 0.00
			0.00	1.5267						
15	HOW	MACSMDSTDXC215107	020201	0100	RET4	CHP CHP	0.000	73	O T	01 01 01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	MABG 646. 1991 0.00
			0.00	1.5267						
16	HOX	MACSMDSTDXC215107	020201	0100	HG01	CHP CHP	0.000	51	O I	01 01 01
02	99	30	1.000	4.8	10186.	2.79	4.9	35.	P N	MABG 646. 1991 0.00
			0.00	1.5267						
17	HOY	MACSMDSTDXC215107	020201	0100	HG11	CHP CHP	0.000	51	O I	01 01 01
02	99	30	1.000	4.8	10186.	2.89	6.3	46.	P N	MABG 646. 1991 0.00
			0.00	1.5267						
18	HOZ	MACSMDSTDXC215107	020201	0100	LD01	CHP CHP	2.10	38	O I	01 01 01
02	99	30	1.000	4.8	10400.	4.35	5.2	0140.	P N	MABG 632. 1991 0.00
			0.00	1.5267						
19	HPA	MACSMDSTDXC215107	020201	0100	LO01	CHP CHP	2.10	38	O I	01 01 01
02	99	30	1.000	4.8	10400.	4.25	8.1	0159.	P N	MABG 632. 1991 0.00
			0.00	1.5267						
20	HPB	MACENJSTDXD215203	010107	0100	CC01	CHQ CHQ	-195.	34	B T	01 01 01
02	99	30	1.000	2.7	8893.	1.38	13.7	643.	P N	457. 1964 0.00
			0.00	0.3500						
21	HPC	MACENJSTDXD215203	010107	0100	CG01	CHQ CHQ	-59.0	36	B T	01 01 01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N	PE 246. 1964 0.00
			0.00	0.3500						
22	HPD	MACENJSTDXD215203	010107	0100	RET4	CHQ CHQ	0.000	73	B T	01 01 01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	PE 155. 1964 0.00
			0.00	0.3500						

80	HRJ	MAPPIASTDXU215225	020210	0100	ML02	CHX	CHX	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	11398.	2.50	9.5	200.	P	N	IMBG	477.	1979	0.00
0.00	1.3200													
81	HRK	MAPPIASTDXU215225	020210	0100	SCR1	CHX	CHX	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	11164.	1.54	000.5	0083.	P	N	IMBG	487.	1979	0.00
0.00	1.3200													
82	HRL	ECAOWVSTEBA215104	020105	0100	CC04	CHY	CHY	-173.	34	E	T	01	01	01
02	99	30	1.000	2.7	6770.	1.38	13.7	475.	P	N		3549.	1980	0.00
0.00	0.6000													
83	HRM	ECAOWVSTEBA215104	020105	0100	CG04	CHY	CHY	-78.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8424.	1.84	34.3	1416.	P	N	ORPB	2314.	1980	0.00
0.00	0.6000													
84	HRN	ECAOWVSTEBA215104	020105	0100	RET4	CHY	CHY	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	1300.	1980	0.00
0.00	0.6000													
85	HRO	ECAOWVSTEBA215104	020105	0100	HG03	CHY	CHY	0.000	61	E	I	01	01	01
02	99	30	1.000	4.8	10472.	4.24	5.9	46.	P	N	ORPB	1300.	1980	0.00
0.00	0.6000													
86	HRP	ECAOWVSTEBA215104	020105	0100	HG07	CHY	CHY	0.000	61	E	I	01	01	01
02	99	30	1.000	4.8	10472.	4.12	4.2	32.	P	N	ORPB	1300.	1980	0.00
0.00	0.6000													
87	HRQ	UPNYNYSTEBA215102	020105	0100	CC03	CHZ	CHZ	-175.	34	U	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1856.	1984	0.00
0.00	0.5000													
88	HRR	UPNYNYSTEBA215102	020105	0100	CG03	CHZ	CHZ	-85.0	36	U	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	NU	1249.	1984	0.00
0.00	0.5000													
89	HRS	UPNYNYSTEBA215102	020105	0100	RET4	CHZ	CHZ	0.000	73	U	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	675.	1984	0.00
0.00	0.5000													
90	HRT	UPNYNYSTEBA215102	020105	0100	HG03	CHZ	CHZ	0.000	61	U	I	01	01	01
02	99	30	1.000	4.8	9427.	4.20	6.3	46.	P	N	NU	675.	1984	0.00
0.00	0.5000													
91	HRU	UPNYNYSTEBA215102	020105	0100	HG07	CHZ	CHZ	0.000	61	U	I	01	01	01
02	99	30	1.000	4.8	9427.	4.10	4.5	32.	P	N	NU	675.	1984	0.00
0.00	0.5000													
92	HRV	VACAWVSTEBA215205	020105	0117	CC03	CIA	CIA	-175.	34	V	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1466.	1965	0.00
0.00	0.2500													
93	HRW	VACAWVSTEBA215205	020105	0117	CG03	CIA	CIA	-85.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	NAIN	986.	1965	0.00
0.00	0.2500													
94	HRX	VACAWVSTEBA215205	020105	0117	RET4	CIA	CIA	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NAIN	533.	1965	0.00
0.00	0.2500													
95	HRY	VACAWVSTEBA215205	020105	0117	HG03	CIA	CIA	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10720.	4.24	7.4	53.	P	N	NAIN	533.	1965	0.00
0.00	0.2500													
96	HRZ	VACAWVSTEBA215205	020105	0117	HG07	CIA	CIA	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10720.	4.12	5.4	37.	P	N	NAIN	533.	1965	0.00
0.00	0.2500													
97	HSA	VACAWVSTEBA215205	020105	0118	CC03	CIB	CIB	-175.	34	V	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1466.	1966	0.00
0.00	0.2500													
98	HSB	VACAWVSTEBA215205	020105	0118	CG03	CIB	CIB	-85.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	NAIN	986.	1966	0.00
0.00	0.2500													

75	HVA	VACAVASTE	BN215209	020102	0100	CG01	CIP	CIP	-59.0	36	V	T	01	01	01	
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	176.	1953	0.00	0.00	
0.00	2.6400															
76	HVB	VACAVASTE	BN215209	020102	0100	RET4	CIP	CIP	0.000	73	V	T	01	01	01	
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	111.	1953	0.00	0.00	
0.00	2.6400															
77	HVC	VACAVASTE	BN215209	020102	0100	HG01	CIP	CIP	0.000	52	V	I	01	01	01	
02	99	30	1.000	4.8	10763.	2.74	9.4	53.	P	N	VEPR	111.	1953	0.00	0.00	
0.00	2.6400															
78	HVD	VACAVASTE	BN215209	020102	0100	LO01	CIP	CIP	2.10	39	V	I	01	01	01	
02	99	30	1.000	4.8	10989.	4.27	18.4	0443.	P	N	VEPR	109.	1953	0.00	0.00	
0.00	2.6400															
79	HVE	VACAVASTE	BN215209	020102	0100	ML01	CIP	CIP	2.10	39	V	I	01	01	01	
02	99	30	1.000	4.8	10989.	3.38	16.1	352.	P	N	VEPR	109.	1953	0.00	0.00	
0.00	2.6400															
80	HVF	SOU	ALSTEBN	215124	020102	0100	CC02	CIQ	CIQ	-183.	34	S	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		1024.	1969	0.00	0.00	
0.00	1.8000															
81	HVG	SOU	ALSTEBN	215124	020102	0100	CG02	CIQ	CIQ	-75.0	36	S	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	GFBG	634.	1969	0.00	0.00	
0.00	1.8000															
82	HVH	SOU	ALSTEBN	215124	020102	0100	RET4	CIQ	CIQ	0.000	73	S	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	362.	1969	0.00	0.00	
0.00	1.8000															
83	HVI	SOU	ALSTEBN	215124	020102	0100	HG01	CIQ	CIQ	0.000	52	S	I	01	01	01
02	99	30	1.000	4.8	9701.	2.71	5.8	39.	P	N	GFBG	362.	1969	0.00	0.00	
0.00	1.8000															
84	HVJ	SOU	ALSTEBN	215124	020102	0100	LO01	CIQ	CIQ	2.10	39	S	I	01	01	01
02	99	30	1.000	4.8	9905.	4.13	10.3	0210.	P	N	GFBG	354.	1969	0.00	0.00	
0.00	1.8000															
85	HVK	SOU	ALSTEBN	215124	020102	0100	ML02	CIQ	CIQ	2.10	39	S	I	01	01	01
02	99	30	1.000	4.8	9905.	3.31	10.4	210.	P	N	GFBG	354.	1969	0.00	0.00	
0.00	1.8000															
86	HVL	SOU	ALSTEBN	215124	020202	0100	CC02	CIR	CIR	-183.	34	S	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		498.	1956	0.00	0.00	
0.00	1.8000															
87	HVM	SOU	ALSTEBN	215124	020202	0100	CG02	CIR	CIR	-75.0	36	S	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	GFBG	308.	1956	0.00	0.00	
0.00	1.8000															
88	HVN	SOU	ALSTEBN	215124	020202	0100	RET4	CIR	CIR	0.000	73	S	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	176.	1956	0.00	0.00	
0.00	1.8000															
89	HVO	SOU	ALSTEBN	215124	020202	0100	HG01	CIR	CIR	0.000	52	S	I	01	01	01
02	99	30	1.000	4.8	10026.	2.72	7.6	47.	P	N	GFBG	176.	1956	0.00	0.00	
0.00	1.8000															
90	HVP	SOU	ALSTEBN	215124	020202	0100	LO01	CIR	CIR	2.10	39	S	I	01	01	01
02	99	30	1.000	4.8	10237.	4.17	14.5	0323.	P	N	GFBG	172.	1956	0.00	0.00	
0.00	1.8000															
91	HVQ	SOU	ALSTEBN	215124	020202	0100	ML01	CIR	CIR	2.10	39	S	I	01	01	01
02	99	30	1.000	4.8	10237.	3.33	12.9	251.	P	N	GFBG	172.	1956	0.00	0.00	
0.00	1.8000															
92	HVR	MECSMISTE	BS212239	030304	0100	CC01	CIS	CIS	-195.	34	M	T	01	01	01	
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		59.	1948	0.00	0.00	
0.00	1.0400															
93	HVS	MECSMISTE	BS212239	030304	0100	CG01	CIS	CIS	-59.0	36	M	T	01	01	01	
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MIBG	32.	1948	0.00	0.00	
0.00	1.0400															

94	HVT	MECSMISTEBS212239	030304	0100	RET4	CIS	CIS	0.000	73	M	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	20.	1948	0.00
0.00	1.0400													
95	HVU	MECSMISTEBS214239	020103	0100	CC01	CIT	CIT	-195.	34	M	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		193.	1983	0.00
0.00	0.5250													
96	HVV	MECSMISTEBS214239	020103	0100	CG01	CIT	CIT	-59.0	36	M	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MIBG	104.	1983	0.00
0.00	0.5250													
97	HVW	MECSMISTEBS214239	020103	0100	RET4	CIT	CIT	0.000	73	M	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	65.	1983	0.00
0.00	0.5250													
98	HVX	MECSMISTEBS214239	020103	0100	HG03	CIT	CIT	0.000	50	M	I	01	01	01
01	99	30	1.000	4.8	11627.	3.30	15.9	91.	P	N	MIBG	65.	1983	0.00
0.00	0.5250													
99	HVY	MECSMISTEBS214239	020103	0100	HG07	CIT	CIT	0.000	50	M	I	01	01	01
01	99	30	1.000	4.8	11627.	3.17	12.5	64.	P	N	MIBG	65.	1983	0.00
0.00	0.5250													
00	HVZ	MECSMISTEBS214239	020103	0100	SNR1	CIT	CIT	0.000	43	M	I	01	01	01
01	99	30	1.000	4.8	11627.	2.94	000.4	0029.	P	N	MIBG	65.	1983	0.00
0.00	0.5250													
01	HWA	MECSMISTEBS214239	020203	0100	CC01	CIU	CIU	-195.	34	M	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		148.	1982	0.00
0.00	0.4050													
02	HWB	MECSMISTEBS214239	020203	0100	CG01	CIU	CIU	-59.0	36	M	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MIBG	80.	1982	0.00
0.00	0.4050													
03	HWC	MECSMISTEBS214239	020203	0100	RET4	CIU	CIU	0.000	73	M	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	50.	1982	0.00
0.00	0.4050													
04	HWD	MECSMISTEBS214239	020203	0100	HG03	CIU	CIU	0.000	50	M	I	01	01	01
01	99	30	1.000	4.8	14148.	3.38	18.9	110.	P	N	MIBG	50.	1982	0.00
0.00	0.4050													
05	HWE	MECSMISTEBS214239	020203	0100	HG07	CIU	CIU	0.000	50	M	I	01	01	01
01	99	30	1.000	4.8	14148.	3.22	15.0	77.	P	N	MIBG	50.	1982	0.00
0.00	0.4050													
06	HWF	MECSMISTEBS214239	020203	0100	SNR1	CIU	CIU	0.000	43	M	I	01	01	01
01	99	30	1.000	4.8	14148.	2.94	000.5	0035.	P	N	MIBG	50.	1982	0.00
0.00	0.4050													
07	HWG	ECAOINSTEBS214218	020103	0100	CC01	CIV	CIV	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		266.	1966	0.00
0.00	0.2500													
08	HWH	ECAOINSTEBS214218	020103	0100	CG01	CIV	CIV	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIR	143.	1966	0.00
0.00	0.2500													
09	HWI	ECAOINSTEBS214218	020103	0100	RET4	CIV	CIV	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	90.	1966	0.00
0.00	0.2500													
10	HWJ	ECAOINSTEBS214218	020103	0100	HG03	CIV	CIV	0.000	50	E	I	01	01	01
01	99	30	1.000	4.8	12216.	3.32	13.9	90.	P	N	IIIR	90.	1966	0.00
0.00	0.2500													
11	HWK	ECAOINSTEBS214218	020103	0100	HG07	CIV	CIV	0.000	50	E	I	01	01	01
01	99	30	1.000	4.8	12216.	3.18	10.8	64.	P	N	IIIR	90.	1966	0.00
0.00	0.2500													
12	HWL	ECAOINSTEBS214218	020103	0100	SNR1	CIV	CIV	0.000	43	E	I	01	01	01
01	99	30	1.000	4.8	12216.	2.94	000.4	0024.	P	N	IIIR	90.	1966	0.00
0.00	0.2500													

46	IBP	ECAOINSTEBU214118	020110	0100	CC01	CJT	CJT	-195.34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	292.	1956	0.00
0.00	2.5700												
47	IBQ	ECAOINSTEBU214118	020110	0100	CG01	CJT	CJT	-59.036	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	157.	1956	0.00
0.00	2.5700												
48	IBR	ECAOINSTEBU214118	020110	0100	RET4	CJT	CJT	0.00073	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	99.	1956	0.00
0.00	2.5700												
49	IBS	ECAOINSTEBU214118	020110	0100	HG01	CJT	CJT	0.00049	E	I	01	01	01
01	99	30	1.000	4.8	10492.	1.82	9.8	54.	P	N	99.	1956	0.00
0.00	2.5700												
50	IBT	ECAOINSTEBU214118	020110	0100	SNR1	CJT	CJT	0.00042	E	I	01	01	01
01	99	30	1.000	4.8	10492.	1.54	000.3	0023.	P	N	99.	1956	0.00
0.00	2.5700												
51	IBU	ECAOINSTEBU214218	020110	0100	CC01	CJU	CJU	-195.34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	155.	1952	0.00
0.00	2.5700												
52	IBV	ECAOINSTEBU214218	020110	0100	CG01	CJU	CJU	-59.036	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	83.	1952	0.00
0.00	2.5700												
53	IBW	ECAOINSTEBU214218	020110	0100	RET4	CJU	CJU	0.00073	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	53.	1952	0.00
0.00	2.5700												
54	IBX	ECAOINSTEBU214218	020110	0100	HG01	CJU	CJU	0.00049	E	I	01	01	01
01	99	30	1.000	4.8	11806.	1.86	14.1	67.	P	N	53.	1952	0.00
0.00	2.5700												
55	IBY	ECAOINSTEBU214218	020110	0100	SNR1	CJU	CJU	0.00042	E	I	01	01	01
01	99	30	1.000	4.8	11806.	1.54	000.5	0033.	P	N	53.	1952	0.00
0.00	2.5700												
56	IBZ	ECAOINSTEBU214218	020210	0100	CC01	CJV	CJV	-195.34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	165.	1953	0.00
0.00	2.5700												
57	ICA	ECAOINSTEBU214218	020210	0100	CG01	CJV	CJV	-59.036	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	89.	1953	0.00
0.00	2.5700												
58	ICB	ECAOINSTEBU214218	020210	0100	RET4	CJV	CJV	0.00073	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	56.	1953	0.00
0.00	2.5700												
59	ICC	ECAOINSTEBU214218	020210	0100	HG01	CJV	CJV	0.00049	E	I	01	01	01
01	99	30	1.000	4.8	12364.	1.88	13.9	68.	P	N	56.	1953	0.00
0.00	2.5700												
60	ICD	ECAOINSTEBU214218	020210	0100	SNR1	CJV	CJV	0.00042	E	I	01	01	01
01	99	30	1.000	4.8	12364.	1.54	000.5	0032.	P	N	56.	1953	0.00
0.00	2.5700												
61	ICE	ECAOKYSTEBU212206	020210	0100	CC01	CJW	CJW	-195.34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	59.	1954	0.00
0.00	2.3000												
62	ICF	ECAOKYSTEBU212206	020210	0100	CG01	CJW	CJW	-59.036	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	32.	1954	0.00
0.00	2.3000												
63	ICG	ECAOKYSTEBU212206	020210	0100	RET4	CJW	CJW	0.00073	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	20.	1954	0.00
0.00	2.3000												
64	ICH	ECAOKYSTEBU214206	020110	0100	CC01	CJX	CJX	-195.34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	209.	1956	0.00
0.00	2.3000												

36	IIX	NENGMESTEBU154201	030710	0100	SNR1	CKT	CKT	0.000	42	N	I	01	01	01
01	99	30	1.000	4.8	10661.	1.54	000.4	0027.	P	N	NE	76.	1990	0.00
0.00	1.9200													
37	IIY	NENGMESTEBU211101	050710	0100	CC01	CKU	CKU	-195.	34	N	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		41.	1985	0.00
0.00	1.9200													
38	IIZ	NENGMESTEBU211101	050710	0100	CG01	CKU	CKU	-59.0	36	N	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NE	22.	1985	0.00
0.00	1.9200													
39	IJA	NENGMESTEBU211101	050710	0100	RET4	CKU	CKU	0.000	73	N	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	14.	1985	0.00
0.00	1.9200													
40	IJB	VACANCSTEBU174210	020210	0100	CC01	CKV	CKV	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		170.	1947	0.00
0.00	2.3000													
41	IJC	VACANCSTEBU174210	020210	0100	CG01	CKV	CKV	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	9999.	P	N	CARL	91.	1947	0.00
0.00	2.3000													
42	IJD	VACANCSTEBU174210	020210	0100	RET4	CKV	CKV	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	58.	1947	0.00
0.00	2.3000													
43	IJE	VACANCSTEBU174210	020210	0100	HG01	CKV	CKV	0.000	49	V	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	13.4	65.	P	N	CARL	58.	1947	0.00
0.00	2.3000													
44	IJF	VACANCSTEBU174210	020210	0100	SNR1	CKV	CKV	0.000	42	V	I	01	01	02
01	99	30	1.000	4.8	11344.	1.54	000.5	9999.	P	N	CARL	58.	1947	0.00
0.00	2.3000													
45	IJG	VACANCSTEBU175110	020110	0100	CC03	CKW	CKW	-175.	34	V	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1815.	1970	0.00
0.00	2.3000													
46	IJH	VACANCSTEBU175110	020110	0100	CG03	CKW	CKW	-85.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	9999.	P	N	CARL	1221.	1970	0.00
0.00	2.3000													
47	IJI	VACANCSTEBU175110	020110	0100	RET4	CKW	CKW	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	660.	1970	0.00
0.00	2.3000													
48	IJJ	VACANCSTEBU175110	020110	0100	RD01	CKW	CKW	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	005.7	0219.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
49	IJK	VACANCSTEBU175110	020110	0100	RO01	CKW	CKW	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	008.6	0238.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
50	IJL	VACANCSTEBU175110	020110	0100	HG01	CKW	CKW	0.000	49	V	I	01	01	01
02	99	30	1.000	4.8	10477.	1.82	5.0	36.	P	N	CARL	660.	1970	0.00
0.00	2.3000													
51	IJM	VACANCSTEBU175110	020110	0100	LD01	CKW	CKW	2.10	37	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	5.2	0141.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
52	IJN	VACANCSTEBU175110	020110	0100	LO01	CKW	CKW	2.10	37	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	8.1	0159.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
53	IJO	VACANCSTEBU175110	020110	0100	SCR1	CKW	CKW	0.000	40	V	I	01	01	01
02	99	30	1.000	4.8	10477.	1.54	000.5	0078.	P	N	CARL	660.	1970	0.00
0.00	2.3000													
54	IJP	VACANCSTEBU175210	020110	0100	CC02	CKX	CKX	-183.	34	V	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		880.	1963	0.00
0.00	2.3000													

50	INH	VACASCSTEBU214210	020210	0100	SNR1	CLL	CLL	0.000	42	V	I	01	01	01
01	99	30	1.000	4.8	11164.	1.54	000.3	0023.	P	N	CARL	100.	1951	0.00
0.00	2.3000													
51	INI	VACASCSTEBU215110	020210	0100	CC01	CLM	CLM	-195.	34	V	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		502.	1958	0.00
0.00	2.3000													
52	INJ	VACASCSTEBU215110	020210	0100	CG01	CLM	CLM	-59.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	CARL	270.	1958	0.00
0.00	2.3000													
53	INK	VACASCSTEBU215110	020210	0100	RET4	CLM	CLM	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	170.	1958	0.00
0.00	2.3000													
54	INL	VACASCSTEBU215110	020210	0100	RL01	CLM	CLM	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	013.9	0369.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
55	INM	VACASCSTEBU215110	020210	0100	NL01	CLM	CLM	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	013.3	0275.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
56	INN	VACASCSTEBU215110	020210	0100	HG01	CLM	CLM	0.000	49	V	I	01	01	01
02	99	30	1.000	4.8	10448.	1.82	7.9	48.	P	N	CARL	170.	1958	0.00
0.00	2.3000													
57	INO	VACASCSTEBU215110	020210	0100	ML01	CLM	CLM	2.10	37	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	13.2	259.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
58	INP	VACASCSTEBU215110	020210	0100	SCR1	CLM	CLM	0.000	40	V	I	01	01	01
02	99	30	1.000	4.8	10448.	1.54	000.7	0110.	P	N	CARL	170.	1958	0.00
0.00	2.3000													
59	INQ	VACASCSTEBU215110	020210	0100	SNR1	CLM	CLM	0.000	42	V	I	01	01	01
02	99	30	1.000	4.8	10448.	1.54	000.2	0016.	P	N	CARL	170.	1958	0.00
0.00	2.3000													
60	INR	VACAVASTEUBU214209	020110	0100	CC01	CLN	CLN	-195.	34	V	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		295.	1952	0.00
0.00	2.6400													
61	INS	VACAVASTEUBU214209	020110	0100	CG01	CLN	CLN	-59.0	36	V	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	VEPR	159.	1952	0.00
0.00	2.6400													
62	INT	VACAVASTEUBU214209	020110	0100	RET4	CLN	CLN	0.000	73	V	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	100.	1952	0.00
0.00	2.6400													
63	INU	VACAVASTEUBU214209	020110	0100	RO01	CLN	CLN	2.10	44	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.50	020.7	0617.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
64	INV	VACAVASTEUBU214209	020110	0100	RL01	CLN	CLN	2.10	44	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.54	018.0	0496.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
65	INW	VACAVASTEUBU214209	020110	0100	NO01	CLN	CLN	2.10	45	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.50	020.2	0513.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
66	INX	VACAVASTEUBU214209	020110	0100	NL01	CLN	CLN	2.10	45	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.54	017.5	0392.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
67	INY	VACAVASTEUBU214209	020110	0100	HG01	CLN	CLN	0.000	49	V	I	01	01	01
01	99	30	1.000	4.8	11847.	1.86	10.2	58.	P	N	VEPR	100.	1952	0.00
0.00	2.6400													
68	INZ	VACAVASTEUBU214209	020110	0100	LO01	CLN	CLN	2.10	37	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.50	19.8	0490.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													

16	IXN	WUMSWISTESC015216	020101	0112	LD01	CMY	CMY	2.10	38	W	I	01	01	01
02	99	30	1.000	4.8	11094.	4.46	5.5	0147.	P	N	WIRL	587.	1985	0.00
0.00	3.2000													
17	IXO	WUMSWISTESC015216	020101	0112	LO01	CMY	CMY	2.10	38	W	I	01	01	01
02	99	30	1.000	4.8	11094.	4.34	8.5	0169.	P	N	WIRL	587.	1985	0.00
0.00	3.2000													
18	IXP	ERCTTXSTESS085129	020103	0100	CC03	CMZ	CMZ	-175.	34	H	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1196.	1988	0.00
0.00	0.3129													
19	IXQ	ERCTTXSTESS085129	020103	0100	CG03	CMZ	CMZ	-85.0	36	H	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	GFRL	805.	1988	0.00
0.00	0.3129													
20	IXR	ERCTTXSTESS085129	020103	0100	RET4	CMZ	CMZ	0.000	73	H	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	435.	1988	0.00
0.00	0.3129													
21	IXS	ERCTTXSTESS085129	020103	0100	HG11	CMZ	CMZ	0.000	50	H	I	01	01	01
02	99	30	1.000	4.8	10385.	3.33	7.2	50.	P	N	GFRL	435.	1988	0.00
0.00	0.3129													
22	IXT	ERCTTXSTESS085129	020103	0100	SCR1	CMZ	CMZ	0.000	41	H	I	01	01	01
02	99	30	1.000	4.8	10385.	2.94	000.6	0085.	P	N	GFRL	435.	1988	0.00
0.00	0.3129													
23	IXU	ERCTTXSTESS085129	020303	0100	CC03	CNA	CNA	-175.	34	H	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1458.	1992	0.00
0.00	0.5187													
24	IXV	ERCTTXSTESS085129	020303	0100	CG03	CNA	CNA	-85.0	36	H	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	GFRL	981.	1992	0.00
0.00	0.5187													
25	IXW	ERCTTXSTESS085129	020303	0100	RET4	CNA	CNA	0.000	73	H	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	530.	1992	0.00
0.00	0.5187													
26	IXX	ERCTTXSTESS085129	020303	0100	HG12	CNA	CNA	0.000	50	H	I	01	01	01
02	99	30	1.000	4.8	8928.	3.21	0.8	2.	P	N	GFRL	530.	1992	0.00
0.00	0.5187													
27	IXY	ERCTTXSTESS085129	020303	0100	SCR1	CNA	CNA	0.000	41	H	I	01	01	01
02	99	30	1.000	4.8	8928.	2.94	000.5	0081.	P	N	GFRL	530.	1992	0.00
0.00	0.5187													
28	IXZ	ERCTTXSTESS225129	020103	0100	CC03	CNB	CNB	-175.	34	H	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1859.	1986	0.00
0.00	0.5628													
29	IYA	ERCTTXSTESS225129	020103	0100	CG03	CNB	CNB	-85.0	36	H	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	GFRL	1251.	1986	0.00
0.00	0.5628													
30	IYB	ERCTTXSTESS225129	020103	0100	RET4	CNB	CNB	0.000	73	H	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	676.	1986	0.00
0.00	0.5628													
31	IYC	ERCTTXSTESS225129	020103	0100	HG11	CNB	CNB	0.000	50	H	I	01	01	01
02	99	30	1.000	4.8	10490.	3.34	6.4	46.	P	N	GFRL	676.	1986	0.00
0.00	0.5628													
32	IYD	ERCTTXSTESS225129	020103	0100	SCR1	CNB	CNB	0.000	41	H	I	01	01	01
02	99	30	1.000	4.8	10490.	2.94	000.5	0078.	P	N	GFRL	676.	1986	0.00
0.00	0.5628													
33	IYE	SPPNKSSTESS215128	020304	0100	CC02	CNC	CNC	-183.	34	I	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	551.	P	N		937.	1983	0.00
0.00	0.3990													
34	IYF	SPPNKSSTESS215128	020304	0100	CG02	CNC	CNC	-75.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1699.	P	N	MWRL	579.	1983	0.00
0.00	0.3990													

35	IYG	SPPNKSSTESS215128	020304	0100	RET4	CNC	CNC	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	331.	1983	0.00
			0.00					0.3990						
36	IYH	SPPNKSSTESS215128	020304	0100	HG11	CNC	CNC	0.000	50	I	I	01	01	01
02	99	30	1.000	4.8	10272.	3.33	7.8	53.	P	N	MWRL	331.	1983	0.00
			0.00					0.3990						
37	IYI	SPPNKSSTESS215128	020304	0100	SCR1	CNC	CNC	0.000	41	I	I	01	01	01
02	99	30	1.000	4.8	10272.	2.94	000.6	0092.	P	N	MWRL	331.	1983	0.00
			0.00					0.3990						
38	IYJ	SPPNKSSTESS215228	020103	0100	CC03	CND	CND	-175.	34	I	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1958.	1980	0.00
			0.00					0.2520						
39	IYK	SPPNKSSTESS215228	020103	0100	CG03	CND	CND	-85.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MWRL	1317.	1980	0.00
			0.00					0.2520						
40	IYL	SPPNKSSTESS215228	020103	0100	RET4	CND	CND	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	712.	1980	0.00
			0.00					0.2520						
41	IYM	SPPNKSSTESS215228	020103	0100	HG11	CND	CND	0.000	50	I	I	01	01	01
02	99	30	1.000	4.8	11080.	3.36	6.5	48.	P	N	MWRL	712.	1980	0.00
			0.00					0.2520						
42	IYN	SPPNKSSTESS215228	020103	0100	SCR1	CND	CND	0.000	41	I	I	01	01	01
02	99	30	1.000	4.8	11080.	2.94	000.5	0078.	P	N	MWRL	712.	1980	0.00
			0.00					0.2520						
43	IYO	PNW WASTESS215137	020103	0100	CC03	CNE	CNE	-175.	34	P	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1931.	1972	0.00
			0.00					0.1816						
44	IYP	PNW WASTESS215137	020103	0100	CG03	CNE	CNE	-85.0	36	P	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	WONR	1299.	1972	0.00
			0.00					0.1816						
45	IYQ	PNW WASTESS215137	020103	0100	RET4	CNE	CNE	0.000	73	P	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR	702.	1972	0.00
			0.00					0.1816						
46	IYR	PNW WASTESS215137	020103	0100	HG11	CNE	CNE	0.000	50	P	I	01	01	01
02	99	30	1.000	4.8	10477.	3.34	6.3	46.	P	N	WONR	702.	1972	0.00
			0.00					0.1816						
47	IYS	PNW WASTESS215137	020103	0100	SCR1	CNE	CNE	0.000	41	P	I	01	01	01
02	99	30	1.000	4.8	10477.	2.94	000.5	0078.	P	N	WONR	702.	1972	0.00
			0.00					0.1816						
48	IYT	NWPENTSTESS215132	020703	0100	CC03	CNF	CNF	-175.	34	J	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1925.	1986	0.00
			0.00					0.1155						
49	IYU	NWPENTSTESS215132	020703	0100	CG03	CNF	CNF	-85.0	36	J	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	PRB	1295.	1986	0.00
			0.00					0.1155						
50	IYV	NWPENTSTESS215132	020703	0100	RET4	CNF	CNF	0.000	73	J	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	700.	1986	0.00
			0.00					0.1155						
51	IYW	NWPENTSTESS215132	020703	0100	HG11	CNF	CNF	0.000	50	J	I	01	01	01
02	99	30	1.000	4.8	10537.	3.34	6.3	46.	P	N	PRB	700.	1986	0.00
			0.00					0.1155						
52	IYX	NWPENTSTESS215132	020703	0100	SCR1	CNF	CNF	0.000	41	J	I	01	01	01
02	99	30	1.000	4.8	10537.	2.94	000.5	0078.	P	N	PRB	700.	1986	0.00
			0.00					0.1155						
53	IYY	NWPENTSTESS215232	020703	0100	CC03	CNG	CNG	-175.	34	J	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1247.	1979	0.00
			0.00					0.3040						

25	JFO	MAPPNESTESU215128	020510	0100	RET4	COC	COC	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	665.	1979	0.00
0.00	2.5000													
26	JFP	MAPPNESTESU215128	020510	0100	RD01	COC	COC	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.44	005.7	0219.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
27	JFQ	MAPPNESTESU215128	020510	0100	HG11	COC	COC	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	10548.	1.94	6.4	47.	P	N	MWRL	665.	1979	0.00
0.00	2.5000													
28	JFR	MAPPNESTESU215128	020510	0100	LD01	COC	COC	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.44	5.2	0141.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
29	JFS	MAPPNESTESU215128	020510	0100	SCR1	COC	COC	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	10548.	1.54	000.5	0078.	P	N	MWRL	665.	1979	0.00
0.00	2.5000													
30	JFT	MAPPNESTESU215228	020110	0100	CC01	COD	COD	-195.	34	Q	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		348.	1959	0.00
0.00	2.5000													
31	JFU	MAPPNESTESU215228	020110	0100	CG01	COD	COD	-59.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MWRL	188.	1959	0.00
0.00	2.5000													
32	JFV	MAPPNESTESU215228	020110	0100	RET4	COD	COD	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	118.	1959	0.00
0.00	2.5000													
33	JFW	MAPPNESTESU215228	020110	0100	RL01	COD	COD	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	016.6	0455.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
34	JFX	MAPPNESTESU215228	020110	0100	NL01	COD	COD	2.10	45	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	016.1	0354.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
35	JFY	MAPPNESTESU215228	020110	0100	HG11	COD	COD	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	11290.	1.97	11.4	74.	P	N	MWRL	118.	1959	0.00
0.00	2.5000													
36	JFZ	MAPPNESTESU215228	020110	0100	ML01	COD	COD	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	15.8	333.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
37	JGA	MAPPNESTESU215228	020110	0100	SCR1	COD	COD	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	11290.	1.54	000.8	0121.	P	N	MWRL	118.	1959	0.00
0.00	2.5000													
38	JGB	MAPPNESTESU215228	020110	0100	SNR1	COD	COD	0.000	42	Q	I	01	01	01
02	99	30	1.000	4.8	11290.	1.54	000.3	0020.	P	N	MWRL	118.	1959	0.00
0.00	2.5000													
39	JGC	MAPPNESTESU215228	020210	0100	CC03	COE	COE	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1925.	1982	0.00
0.00	2.5000													
40	JGD	MAPPNESTESU215228	020210	0100	CG03	COE	COE	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MWRL	1295.	1982	0.00
0.00	2.5000													
41	JGE	MAPPNESTESU215228	020210	0100	RET4	COE	COE	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	700.	1982	0.00
0.00	2.5000													
42	JGF	MAPPNESTESU215228	020210	0100	RD01	COE	COE	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.45	005.5	0217.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
43	JGG	MAPPNESTESU215228	020210	0100	HG11	COE	COE	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	10660.	1.94	6.4	47.	P	N	MWRL	700.	1982	0.00
0.00	2.5000													

44	JGH	MAPPNESTESU215228	020210	0100	LD01	COE	COE	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.45	5.0	0139.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
45	JGI	MAPPNESTESU215228	020210	0100	SCR1	COE	COE	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	10660.	1.54	000.5	0078.	P	N	MWRL	700.	1982	0.00
0.00	2.5000													
46	JGJ	MAPPSDSTESU215126	010110	0100	CC03	COF	COF	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1244.	1975	0.00
0.00	3.0000													
47	JGK	MAPPSDSTESU215126	010110	0100	CG03	COF	COF	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MNRL	837.	1975	0.00
0.00	3.0000													
48	JGL	MAPPSDSTESU215126	010110	0100	RET4	COF	COF	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	452.	1975	0.00
0.00	3.0000													
49	JGM	MAPPSDSTESU215126	010110	0100	SL02	COF	COF	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.44	010.2	0285.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
50	JGN	MAPPSDSTESU215126	010110	0100	HG11	COF	COF	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	10275.	1.93	7.0	49.	P	N	MNRL	452.	1975	0.00
0.00	3.0000													
51	JGO	MAPPSDSTESU215126	010110	0100	ML02	COF	COF	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.44	9.6	200.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
52	JGP	MAPPSDSTESU215126	010110	0100	SCR2	COF	COF	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	10275.	1.54	000.6	0085.	P	N	MNRL	452.	1975	0.00
0.00	3.0000													
53	JGQ	MAPPWISTESU215216	020210	0100	CC03	COG	COG	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1037.	1978	0.00
0.00	3.2000													
54	JGR	MAPPWISTESU215216	020210	0100	CG03	COG	COG	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	WIRL	697.	1978	0.00
0.00	3.2000													
55	JGS	MAPPWISTESU215216	020210	0100	RET4	COG	COG	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	377.	1978	0.00
0.00	3.2000													
56	JGT	MAPPWISTESU215216	020210	0100	RL02	COG	COG	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11105.	2.48	011.1	0308.	P	N	WIRL	369.	1978	0.00
0.00	3.2000													
57	JGU	MAPPWISTESU215216	020210	0100	HG11	COG	COG	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	10877.	1.95	7.7	53.	P	N	WIRL	377.	1978	0.00
0.00	3.2000													
58	JGV	MAPPWISTESU215216	020210	0100	ML02	COG	COG	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	11105.	2.48	10.5	219.	P	N	WIRL	369.	1978	0.00
0.00	3.2000													
59	JGW	MAPPWISTESU215216	020210	0100	SCR1	COG	COG	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	10877.	1.54	000.6	0089.	P	N	WIRL	377.	1978	0.00
0.00	3.2000													
60	JGX	SPPNKSTESU215128	020110	0100	CC02	COH	COH	-183.	34	I	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	551.	P	N		665.	1981	0.00
0.00	3.0000													
61	JGY	SPPNKSTESU215128	020110	0100	CG02	COH	COH	-75.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1699.	P	N	MWRL	411.	1981	0.00
0.00	3.0000													
62	JGZ	SPPNKSTESU215128	020110	0100	RET4	COH	COH	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	235.	1981	0.00
0.00	3.0000													

53	JOI	MECSMISTEXU215139	020110	0100	HG11	CPH	CPH	0.000	49	M	I	01	01	01
02	99	30	1.000	4.8	9769.	1.91	7.4	50.	P	N	MIBG	349.	1964	0.00
0.00	1.6700													
54	JOJ	MECSMISTEXU215139	020110	0100	LO01	CPH	CPH	2.10	37	M	I	01	01	01
02	99	30	1.000	4.8	9974.	3.23	10.5	0215.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
55	JOK	MECSMISTEXU215139	020110	0100	ML02	CPH	CPH	2.10	37	M	I	01	01	01
02	99	30	1.000	4.8	9974.	2.40	10.6	214.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
56	JOL	MECSMISTEXU215139	020110	0100	SCR1	CPH	CPH	0.000	40	M	I	01	01	01
02	99	30	1.000	4.8	9769.	1.54	000.6	0091.	P	N	MIBG	349.	1964	0.00
0.00	1.6700													
57	JOM	MECSMISTEXU215239	020110	0100	CC02	CPI	CPI	-183.	34	M	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		665.	1963	0.00
0.00	1.6700													
58	JON	MECSMISTEXU215239	020110	0100	CG02	CPI	CPI	-75.0	36	M	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	MIBG	411.	1963	0.00
0.00	1.6700													
59	JOO	MECSMISTEXU215239	020110	0100	RET4	CPI	CPI	0.000	73	M	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	235.	1963	0.00
0.00	1.6700													
60	JOP	MECSMISTEXU215239	020110	0100	RO01	CPI	CPI	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	11905.	3.47	013.7	0388.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
61	JOQ	MECSMISTEXU215239	020110	0100	RL01	CPI	CPI	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.53	012.3	0325.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
62	JOR	MECSMISTEXU215239	020110	0100	HG01	CPI	CPI	0.000	49	M	I	01	01	01
02	99	30	1.000	4.8	11660.	1.86	7.5	49.	P	N	MIBG	235.	1963	0.00
0.00	1.6700													
63	JOS	MECSMISTEXU215239	020110	0100	HG11	CPI	CPI	0.000	49	M	I	01	01	01
02	99	30	1.000	4.8	11660.	1.98	9.3	63.	P	N	MIBG	235.	1963	0.00
0.00	1.6700													
64	JOT	MECSMISTEXU215239	020110	0100	LO01	CPI	CPI	2.10	37	M	I	01	01	01
02	99	30	1.000	4.8	11905.	3.47	13.0	0287.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
65	JOU	MECSMISTEXU215239	020110	0100	ML01	CPI	CPI	2.10	37	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.53	11.6	224.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
66	JOV	MECSMISTEXU215239	020110	0100	SCR1	CPI	CPI	0.000	40	M	I	01	01	01
02	99	30	1.000	4.8	11660.	1.54	000.7	0101.	P	N	MIBG	235.	1963	0.00
0.00	1.6700													
67	JOW	ECAOOHSTEXU214114	020110	0100	CC01	CPJ	CPJ	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		280.	1949	0.00
0.00	1.7000													
68	JOX	ECAOOHSTEXU214114	020110	0100	CG01	CPJ	CPJ	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NORL	151.	1949	0.00
0.00	1.7000													
69	JOY	ECAOOHSTEXU214114	020110	0100	RET4	CPJ	CPJ	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	95.	1949	0.00
0.00	1.7000													
70	JOZ	ECAOOHSTEXU214114	020110	0100	HG01	CPJ	CPJ	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	10473.	1.82	10.0	54.	P	N	NORL	95.	1949	0.00
0.00	1.7000													
71	JPA	ECAOOHSTEXU214114	020110	0100	HG11	CPJ	CPJ	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	10473.	1.94	12.0	74.	P	N	NORL	95.	1949	0.00
0.00	1.7000													

91	JPU	ECAOOHSTEXU215104	020110	0100	SNR1	CPL CPL	0.000	42	E I	01 01 01
02	99	30	1.000	4.8	10323.	1.54	000.3	0019.	P N	ORPB 135. 1958 0.00
			0.00		1.9083					
92	JPV	ECAOOHSTEXU215114	020110	0100	CC03	CPM CPM	-175. 34	E T	01 01 01	
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P N	1639. 1970 0.00
			0.00		1.7000					
93	JPW	ECAOOHSTEXU215114	020110	0100	CG03	CPM CPM	-85.0 36	E T	01 01 01	
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P N	NORL 1103. 1970 0.00
			0.00		1.7000					
94	JPX	ECAOOHSTEXU215114	020110	0100	RET4	CPM CPM	0.000 73	E T	01 01 01	
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	NORL 596. 1970 0.00
			0.00		1.7000					
95	JPY	ECAOOHSTEXU215114	020110	0100	SD01	CPM CPM	2.10 44	E I	01 01 01	
02	99	30	1.000	4.8	10697.	3.42	006.0	0223.	P N	NORL 583. 1970 0.00
			0.00		1.7000					
96	JPZ	ECAOOHSTEXU215114	020110	0100	SO01	CPM CPM	2.10 44	E I	01 01 01	
02	99	30	1.000	4.8	10697.	3.32	008.9	0245.	P N	NORL 583. 1970 0.00
			0.00		1.7000					
97	JQA	ECAOOHSTEXU215114	020110	0100	HG01	CPM CPM	0.000 49	E I	01 01 01	
02	99	30	1.000	4.8	10477.	1.82	5.2	37.	P N	NORL 596. 1970 0.00
			0.00		1.7000					
98	JQB	ECAOOHSTEXU215114	020110	0100	HG11	CPM CPM	0.000 49	E I	01 01 01	
02	99	30	1.000	4.8	10477.	1.94	6.6	47.	P N	NORL 596. 1970 0.00
			0.00		1.7000					
99	JQC	ECAOOHSTEXU215114	020110	0100	LD01	CPM CPM	2.10 37	E I	01 01 01	
02	99	30	1.000	4.8	10697.	3.42	5.5	0145.	P N	NORL 583. 1970 0.00
			0.00		1.7000					
00	JQD	ECAOOHSTEXU215114	020110	0100	LO01	CPM CPM	2.10 37	E I	01 01 01	
02	99	30	1.000	4.8	10697.	3.32	8.4	0167.	P N	NORL 583. 1970 0.00
			0.00		1.7000					
01	JQE	ECAOOHSTEXU215114	020110	0100	SCR2	CPM CPM	0.000 40	E I	01 01 01	
02	99	30	1.000	4.8	10477.	1.54	000.5	0078.	P N	NORL 596. 1970 0.00
			0.00		1.7000					
02	JQF	ECAOOHSTEXU215204	020110	0100	CC02	CPN CPN	-183. 34	E T	01 01 01	
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P N	514. 1963 0.00
			0.00		1.8987					
03	JQG	ECAOOHSTEXU215204	020110	0100	CG02	CPN CPN	-75.0 36	E T	01 01 01	
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P N	ORPB 318. 1963 0.00
			0.00		1.8987					
04	JQH	ECAOOHSTEXU215204	020110	0100	RET4	CPN CPN	0.000 73	E T	01 01 01	
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	ORPB 182. 1963 0.00
			0.00		1.8987					
05	JQI	ECAOOHSTEXU215204	020110	0100	RO01	CPN CPN	2.10 44	E I	01 01 01	
02	99	30	1.000	4.8	11146.	3.38	015.2	0435.	P N	ORPB 178. 1963 0.00
			0.00		1.8987					
06	JQJ	ECAOOHSTEXU215204	020110	0100	RL01	CPN CPN	2.10 44	E I	01 01 01	
02	99	30	1.000	4.8	11146.	2.48	013.6	0364.	P N	ORPB 178. 1963 0.00
			0.00		1.8987					
07	JQK	ECAOOHSTEXU215204	020110	0100	NO01	CPN CPN	2.10 45	E I	01 01 01	
02	99	30	1.000	4.8	11146.	3.38	014.7	0343.	P N	ORPB 178. 1963 0.00
			0.00		1.8987					
08	JQL	ECAOOHSTEXU215204	020110	0100	NL01	CPN CPN	2.10 45	E I	01 01 01	
02	99	30	1.000	4.8	11146.	2.48	013.1	0272.	P N	ORPB 178. 1963 0.00
			0.00		1.8987					
09	JQM	ECAOOHSTEXU215204	020110	0100	HG01	CPN CPN	0.000 49	E I	01 01 01	
02	99	30	1.000	4.8	10917.	1.84	7.9	49.	P N	ORPB 182. 1963 0.00
			0.00		1.8987					

29	JRG	ECAOWVSTEXU215104	020110	0100	RL01	CPP	CPP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.41	012.7	0334.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
30	JRH	ECAOWVSTEXU215104	020110	0100	HG01	CPP	CPP	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.81	7.2	45.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
31	JRI	ECAOWVSTEXU215104	020110	0100	HG05	CPP	CPP	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.96	9.5	63.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
32	JRJ	ECAOWVSTEXU215104	020110	0100	HG11	CPP	CPP	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.91	8.9	58.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
33	JRK	ECAOWVSTEXU215104	020110	0100	LO01	CPP	CPP	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10051.	3.24	13.5	0294.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
34	JRL	ECAOWVSTEXU215104	020110	0100	ML01	CPP	CPP	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.41	12.0	229.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
35	JRM	ECAOWVSTEXU215104	020110	0100	SCR1	CPP	CPP	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.54	000.7	0105.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
36	JRN	ERCTTXSTEXU085129	020110	0100	CC03	CPQ	CPQ	-175.	34	H	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1114.	1977	0.00
0.00	3.0000													
37	JRO	ERCTTXSTEXU085129	020110	0100	CG03	CPQ	CPQ	-85.0	36	H	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	GFRL	749.	1977	0.00
0.00	3.0000													
38	JRP	ERCTTXSTEXU085129	020110	0100	RET4	CPQ	CPQ	0.000	73	H	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	405.	1977	0.00
0.00	3.0000													
39	JRQ	ERCTTXSTEXU085129	020110	0100	RO01	CPQ	CPQ	2.10	44	H	I	01	01	01
02	99	30	1.000	4.8	10579.	3.31	010.5	0290.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
40	JRR	ERCTTXSTEXU085129	020110	0100	RL02	CPQ	CPQ	2.10	44	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.44	010.7	0298.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
41	JRS	ERCTTXSTEXU085129	020110	0100	HG01	CPQ	CPQ	0.000	49	H	I	01	01	01
02	99	30	1.000	4.8	10362.	1.82	5.8	40.	P	N	GFRL	405.	1977	0.00
0.00	3.0000													
42	JRT	ERCTTXSTEXU085129	020110	0100	HG05	CPQ	CPQ	0.000	49	H	I	01	01	01
02	99	30	1.000	4.8	10362.	1.98	7.9	55.	P	N	GFRL	405.	1977	0.00
0.00	3.0000													
43	JRU	ERCTTXSTEXU085129	020110	0100	HG11	CPQ	CPQ	0.000	49	H	I	01	01	01
02	99	30	1.000	4.8	10362.	1.93	7.3	50.	P	N	GFRL	405.	1977	0.00
0.00	3.0000													
44	JRV	ERCTTXSTEXU085129	020110	0100	LO01	CPQ	CPQ	2.10	37	H	I	01	01	01
02	99	30	1.000	4.8	10579.	3.31	9.9	0203.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
45	JRW	ERCTTXSTEXU085129	020110	0100	ML02	CPQ	CPQ	2.10	37	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.44	10.1	211.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
46	JRX	ERCTTXSTEXU085129	020110	0100	SCR1	CPQ	CPQ	0.000	40	H	I	01	01	01
02	99	30	1.000	4.8	10362.	1.54	000.6	0087.	P	N	GFRL	405.	1977	0.00
0.00	3.0000													
47	JRY	ERCTTXSTEXU085129	020210	0100	CC03	CPR	CPR	-175.	34	H	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1738.	1980	0.00
0.00	3.0000													

67	JSS	WUMSMISTEXU214239	020110	0100	CC01	CPU CPU	-195.34	W T	01 01 01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P N
			0.00	1.6700					261. 1974 0.00
68	JST	WUMSMISTEXU214239	020110	0100	CG01	CPU CPU	-59.0	36 W T	01 01 01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N MIBG
			0.00	1.6700					141. 1974 0.00
69	JSU	WUMSMISTEXU214239	020110	0100	RET4	CPU CPU	0.000	73 W T	01 01 01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N MIBG
			0.00	1.6700					89. 1974 0.00
70	JSV	WUMSMISTEXU214239	020110	0100	HG01	CPU CPU	0.000	49 W I	01 01 01
01	99	30	1.000	4.8	10733.	1.83	10.4	56.	P N MIBG
			0.00	1.6700					89. 1974 0.00
71	JSW	WUMSMISTEXU214239	020110	0100	HG11	CPU CPU	0.000	49 W I	01 01 01
01	99	30	1.000	4.8	10733.	1.95	12.6	76.	P N MIBG
			0.00	1.6700					89. 1974 0.00
72	JSX	WUMSMISTEXU214239	020110	0100	SNR1	CPU CPU	0.000	42 W I	01 01 01
01	99	30	1.000	4.8	10733.	1.54	000.4	0024.	P N MIBG
			0.00	1.6700					89. 1974 0.00
73	JSY	WUMSMISTEXU214239	020310	0109	CC01	CPV CPV	-195.34	W T	01 01 01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P N
			0.00	1.6700					109. 1962 0.00
74	JSZ	WUMSMISTEXU214239	020310	0109	CG01	CPV CPV	-59.0	36 W T	01 01 01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N MIBG
			0.00	1.6700					59. 1962 0.00
75	JTA	WUMSMISTEXU214239	020310	0109	RET4	CPV CPV	0.000	73 W T	01 01 01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N MIBG
			0.00	1.6700					37. 1962 0.00
76	JTB	WUMSMISTEXU214239	020310	0109	HG02	CPV CPV	0.000	49 W I	01 01 01
01	99	30	1.000	4.8	12945.	1.82	8.6	5.	P N MIBG
			0.00	1.6700					37. 1962 0.00
77	JTC	WUMSMISTEXU214239	020310	0109	HG12	CPV CPV	0.000	49 W I	01 01 01
01	99	30	1.000	4.8	12945.	1.93	8.5	6.	P N MIBG
			0.00	1.6700					37. 1962 0.00
78	JTD	WUMSMISTEXU214239	020310	0109	SNR1	CPV CPV	0.000	42 W I	01 01 01
01	99	30	1.000	4.8	12945.	1.54	000.6	0042.	P N MIBG
			0.00	1.6700					37. 1962 0.00
79	JTE	WUMSMISTEXU214239	020310	0110	CC01	CPW CPW	-195.34	W T	01 01 01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P N
			0.00	1.6700					171. 1964 0.00
80	JTF	WUMSMISTEXU214239	020310	0110	CG01	CPW CPW	-59.0	36 W T	01 01 01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N MIBG
			0.00	1.6700					92. 1964 0.00
81	JTG	WUMSMISTEXU214239	020310	0110	RET4	CPW CPW	0.000	73 W T	01 01 01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N MIBG
			0.00	1.6700					58. 1964 0.00
82	JTH	WUMSMISTEXU214239	020310	0110	HG02	CPW CPW	0.000	49 W I	01 01 01
01	99	30	1.000	4.8	10971.	1.78	5.6	4.	P N MIBG
			0.00	1.6700					58. 1964 0.00
83	JTI	WUMSMISTEXU214239	020310	0110	HG12	CPW CPW	0.000	49 W I	01 01 01
01	99	30	1.000	4.8	10971.	1.87	5.7	5.	P N MIBG
			0.00	1.6700					58. 1964 0.00
84	JTJ	WUMSMISTEXU214239	020310	0110	SNR1	CPW CPW	0.000	42 W I	01 01 01
01	99	30	1.000	4.8	10971.	1.54	000.5	0032.	P N MIBG
			0.00	1.6700					58. 1964 0.00
85	JTK	WUMSMISTEXU214239	020310	0111	CC01	CPX CPX	-195.34	W T	01 01 01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P N
			0.00	1.6700					171. 1966 0.00

05	JUE	WUMSWISTEXU214216	010110	0100	HG11	CQA	CQA	0.000	49	W	I	01	01	01
01	99	30	1.000	4.8	11685.	1.98	14.2	84.	P	N	WIRL	74.	1951	0.00
0.00	3.2000													
06	JUF	WUMSWISTEXU214216	010110	0100	HNC1	CQA	CQA	0.000	42	W	I	01	01	01
01	99	30	1.000	4.8	11685.	1.54	0.3	22.	P	N	WIRL	74.	1951	0.00
0.00	3.2000													
07	JUG	WUMSWISTEXU214239	020110	0100	CC01	CQB	CQB	-195.	34	W	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		211.	1957	0.00
0.00	3.2000													
08	JUH	WUMSWISTEXU214239	020110	0100	CG01	CQB	CQB	-59.0	36	W	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MIBG	114.	1957	0.00
0.00	3.2000													
09	JUI	WUMSWISTEXU214239	020110	0100	RET4	CQB	CQB	0.000	73	W	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	72.	1957	0.00
0.00	3.2000													
10	JUJ	WUMSWISTEXU214239	020110	0100	HG01	CQB	CQB	0.000	49	W	I	01	01	01
01	99	30	1.000	4.8	11904.	1.86	12.1	63.	P	N	MIBG	72.	1957	0.00
0.00	3.2000													
11	JUK	WUMSWISTEXU214239	020110	0100	HG05	CQB	CQB	0.000	49	W	I	01	01	01
01	99	30	1.000	4.8	11904.	2.04	15.4	93.	P	N	MIBG	72.	1957	0.00
0.00	3.2000													
12	JUL	WUMSWISTEXU214239	020110	0100	HG11	CQB	CQB	0.000	49	W	I	01	01	01
01	99	30	1.000	4.8	11904.	1.99	14.5	85.	P	N	MIBG	72.	1957	0.00
0.00	3.2000													
13	JUM	WUMSWISTEXU214239	020110	0100	SNR1	CQB	CQB	0.000	42	W	I	01	01	01
01	99	30	1.000	4.8	11904.	1.54	000.4	0028.	P	N	MIBG	72.	1957	0.00
0.00	3.2000													
14	JUN	WUMSWISTEXU215116	010110	0100	CC02	CQC	CQC	-183.	34	W	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		968.	1969	0.00
0.00	3.2000													
15	JUO	WUMSWISTEXU215116	010110	0100	CG02	CQC	CQC	-75.0	36	W	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	WIRL	599.	1969	0.00
0.00	3.2000													
16	JUP	WUMSWISTEXU215116	010110	0100	RET4	CQC	CQC	0.000	73	W	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	342.	1969	0.00
0.00	3.2000													
17	JUQ	WUMSWISTEXU215116	010110	0100	RO01	CQC	CQC	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10378.	3.28	011.3	0312.	P	N	WIRL	335.	1969	0.00
0.00	3.2000													
18	JUR	WUMSWISTEXU215116	010110	0100	RL02	CQC	CQC	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10378.	2.43	011.4	0311.	P	N	WIRL	335.	1969	0.00
0.00	3.2000													
19	JUS	WUMSWISTEXU215116	010110	0100	HG01	CQC	CQC	0.000	49	W	I	01	01	01
02	99	30	1.000	4.8	10165.	1.82	6.1	41.	P	N	WIRL	342.	1969	0.00
0.00	3.2000													
20	JUT	WUMSWISTEXU215116	010110	0100	HG05	CQC	CQC	0.000	49	W	I	01	01	01
02	99	30	1.000	4.8	10165.	1.97	8.2	56.	P	N	WIRL	342.	1969	0.00
0.00	3.2000													
21	JUU	WUMSWISTEXU215116	010110	0100	HG11	CQC	CQC	0.000	49	W	I	01	01	01
02	99	30	1.000	4.8	10165.	1.92	7.6	52.	P	N	WIRL	342.	1969	0.00
0.00	3.2000													
22	JUV	WUMSWISTEXU215116	010110	0100	LO01	CQC	CQC	2.10	37	W	I	01	01	01
02	99	30	1.000	4.8	10378.	3.28	10.7	0221.	P	N	WIRL	335.	1969	0.00
0.00	3.2000													
23	JUW	WUMSWISTEXU215116	010110	0100	ML02	CQC	CQC	2.10	37	W	I	01	01	01
02	99	30	1.000	4.8	10378.	2.43	10.8	220.	P	N	WIRL	335.	1969	0.00
0.00	3.2000													

14	KCF	MAPPNESTEXU215228	010310	0100	HNC1	CQW	CQW	0.000	42	Q	I	01	01	01
02	99	30	1.000	4.8	11191.	1.54	0.2	17.	P	N	MWRL	113.	1964	0.00
0.00	2.5000													
15	KCG	MAPPNESTEXU215228	010310	0100	ML01	CQW	CQW	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	11426.	2.50	16.1	351.	P	N	MWRL	110.	1964	0.00
0.00	2.5000													
16	KCH	MAPPNESTEXU215228	010310	0100	SCR2	CQW	CQW	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	11191.	1.54	000.8	0123.	P	N	MWRL	113.	1964	0.00
0.00	2.5000													
17	KCI	MAPPWISTEXU212216	040210	0100	CC01	CQX	CQX	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		73.	1953	0.00
0.00	3.0000													
18	KCJ	MAPPWISTEXU212216	040210	0100	CG01	CQX	CQX	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WIRL	39.	1953	0.00
0.00	3.0000													
19	KCK	MAPPWISTEXU212216	040210	0100	RET4	CQX	CQX	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	25.	1953	0.00
0.00	3.0000													
20	KCL	MAPPWISTEXU212216	010710	0100	CC01	CQY	CQY	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		73.	1960	0.00
0.00	3.2000													
21	KCM	MAPPWISTEXU212216	010710	0100	CG01	CQY	CQY	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WIRL	39.	1960	0.00
0.00	3.2000													
22	KCN	MAPPWISTEXU212216	010710	0100	RET4	CQY	CQY	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	25.	1960	0.00
0.00	3.2000													
23	KCO	MAPPWISTEXU214216	020110	0100	CC01	CQZ	CQZ	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		212.	1958	0.00
0.00	3.2000													
24	KCP	MAPPWISTEXU214216	020110	0100	CG01	CQZ	CQZ	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WIRL	114.	1958	0.00
0.00	3.2000													
25	KCQ	MAPPWISTEXU214216	020110	0100	RET4	CQZ	CQZ	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
26	KCR	MAPPWISTEXU214216	020110	0100	HG01	CQZ	CQZ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	1.86	12.1	63.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
27	KCS	MAPPWISTEXU214216	020110	0100	HG05	CQZ	CQZ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	2.04	15.4	93.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
28	KCT	MAPPWISTEXU214216	020110	0100	HG11	CQZ	CQZ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	1.99	14.5	85.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
29	KCU	MAPPWISTEXU214216	020110	0100	SNR1	CQZ	CQZ	0.000	42	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	1.54	000.4	0028.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
30	KCV	MAPPWISTEXU215239	020110	0100	CC03	CRA	CRA	-175.	34	Q	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1037.	1969	0.00
0.00	3.2000													
31	KCW	MAPPWISTEXU215239	020110	0100	CG03	CRA	CRA	-85.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MIBG	698.	1969	0.00
0.00	3.2000													
32	KCX	MAPPWISTEXU215239	020110	0100	RET4	CRA	CRA	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	377.	1969	0.00
0.00	3.2000													

66	KIB	MACWPASTGBA215141	020105	0100	HG03	CRP	CRP	0.000	61	K	I	01	01	01
02	99	30	1.000	4.8	10285.	4.23	6.8	50.	P	N	PC	650.	1977	0.00
0.00	0.2500													
67	KIC	MACWPASTGBA215141	020105	0100	HG07	CRP	CRP	0.000	61	K	I	01	01	01
02	99	30	1.000	4.8	10285.	4.12	4.9	35.	P	N	PC	650.	1977	0.00
0.00	0.2500													
68	KID	MANOILSTGBA234219	010105	0100	CC01	CRQ	CRQ	-195.	34	X	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		254.	1972	0.00
0.00	0.2250													
69	KIE	MANOILSTGBA234219	010105	0100	CG01	CRQ	CRQ	-59.0	36	X	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIT	137.	1972	0.00
0.00	0.2250													
70	KIF	MANOILSTGBA234219	010105	0100	RET4	CRQ	CRQ	0.000	73	X	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	86.	1972	0.00
0.00	0.2250													
71	KIG	MANOILSTGBA234219	010105	0100	HG03	CRQ	CRQ	0.000	61	X	I	01	01	01
01	99	30	1.000	4.8	12053.	4.29	14.1	90.	P	N	IIIT	86.	1972	0.00
0.00	0.2250													
72	KIH	MANOILSTGBA234219	010105	0100	HG07	CRQ	CRQ	0.000	61	X	I	01	01	01
01	99	30	1.000	4.8	12053.	4.15	11.0	64.	P	N	IIIT	86.	1972	0.00
0.00	0.2250													
73	KII	MANOILSTGBA234219	010205	0100	CC01	CRR	CRR	-195.	34	X	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		258.	1968	0.00
0.00	0.2250													
74	KIJ	MANOILSTGBA234219	010205	0100	CG01	CRR	CRR	-59.0	36	X	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIT	139.	1968	0.00
0.00	0.2250													
75	KIK	MANOILSTGBA234219	010205	0100	RET4	CRR	CRR	0.000	73	X	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	88.	1968	0.00
0.00	0.2250													
76	KIL	MANOILSTGBA234219	010205	0100	HG03	CRR	CRR	0.000	61	X	I	01	01	01
01	99	30	1.000	4.8	12146.	4.29	14.1	91.	P	N	IIIT	88.	1968	0.00
0.00	0.2250													
77	KIM	MANOILSTGBA234219	010205	0100	HG07	CRR	CRR	0.000	61	X	I	01	01	01
01	99	30	1.000	4.8	12146.	4.15	10.9	64.	P	N	IIIT	88.	1968	0.00
0.00	0.2250													
78	KIN	UPNYNYSTGBA215102	020105	0100	CC01	CRS	CRS	-195.	34	U	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		463.	1955	0.00
0.00	0.3750													
79	KIO	UPNYNYSTGBA215102	020105	0100	CG01	CRS	CRS	-59.0	36	U	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	250.	1955	0.00
0.00	0.3750													
80	KIP	UPNYNYSTGBA215102	020105	0100	RET4	CRS	CRS	0.000	73	U	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	157.	1955	0.00
0.00	0.3750													
81	KIQ	UPNYNYSTGBA215102	020105	0100	HG03	CRS	CRS	0.000	61	U	I	01	01	01
02	99	30	1.000	4.8	9602.	4.21	10.2	66.	P	N	NU	157.	1955	0.00
0.00	0.3750													
82	KIR	UPNYNYSTGBA215102	020105	0100	HG07	CRS	CRS	0.000	61	U	I	01	01	01
02	99	30	1.000	4.8	9602.	4.10	7.7	46.	P	N	NU	157.	1955	0.00
0.00	0.3750													
83	KIS	VACASCSTGBA215110	020105	0127	CC02	CRT	CRT	-183.	34	V	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		764.	1980	0.00
0.00	0.5500													
84	KIT	VACASCSTGBA215110	020105	0127	CG02	CRT	CRT	-75.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	CARL	473.	1980	0.00
0.00	0.5500													

85	KIU	VACASCSTGBA215110	020105	0127	RET4	CRT	CRT	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	270.	1980	0.00
0.00	0.5500													
86	KIV	VACASCSTGBA215110	020105	0127	HG07	CRT	CRT	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10472.	4.12	6.6	43.	P	N	CARL	270.	1980	0.00
0.00	0.5500													
87	KIW	VACASCSTGBA215110	020105	0128	CC02	CRU	CRU	-183.	34	V	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		764.	1981	0.00
0.00	0.5500													
88	KIX	VACASCSTGBA215110	020105	0128	CG02	CRU	CRU	-75.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	CARL	473.	1981	0.00
0.00	0.5500													
89	KIY	VACASCSTGBA215110	020105	0128	RET4	CRU	CRU	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	270.	1981	0.00
0.00	0.5500													
90	KIZ	VACASCSTGBA215110	020105	0128	HG07	CRU	CRU	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10541.	4.12	6.7	43.	P	N	CARL	270.	1981	0.00
0.00	0.5500													
91	KJA	VACASCSTGBA215110	020105	0137	CC03	CRV	CRV	-175.	34	V	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1485.	1984	0.00
0.00	0.5434													
92	KJB	VACASCSTGBA215110	020105	0137	CG03	CRV	CRV	-85.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	CARL	999.	1984	0.00
0.00	0.5434													
93	KJC	VACASCSTGBA215110	020105	0137	RET4	CRV	CRV	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	540.	1984	0.00
0.00	0.5434													
94	KJD	VACASCSTGBA215110	020105	0137	HG07	CRV	CRV	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10472.	4.12	5.3	37.	P	N	CARL	540.	1984	0.00
0.00	0.5434													
95	KJE	VACASCSTGBA215210	020105	0136	CC03	CRW	CRW	-175.	34	V	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1540.	1995	0.00
0.00	0.1694													
96	KJF	VACASCSTGBA215210	020105	0136	CG03	CRW	CRW	-85.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	CARL	1036.	1995	0.00
0.00	0.1694													
97	KJG	VACASCSTGBA215210	020105	0136	RET4	CRW	CRW	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	560.	1995	0.00
0.00	0.1694													
98	KJH	VACASCSTGBA215210	020105	0136	HG07	CRW	CRW	0.000	61	V	I	01	01	01
02	99	30	1.000	4.8	10755.	4.13	5.3	37.	P	N	CARL	560.	1995	0.00
0.00	0.1694													
99	KJI	TVA MSSTGBA215124	020105	0100	CC03	CRX	CRX	-175.	34	T	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1210.	2002	0.00
0.00	0.6000													
00	KJJ	TVA MSSTGBA215124	020105	0100	CG03	CRX	CRX	-85.0	36	T	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	GFBG	814.	2002	0.00
0.00	0.6000													
01	KJK	TVA MSSTGBA215124	020105	0100	RET4	CRX	CRX	0.000	73	T	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	440.	2002	0.00
0.00	0.6000													
02	KJL	TVA MSSTGBA215124	020105	0100	HG03	CRX	CRX	0.000	61	T	I	01	01	01
02	99	30	1.000	4.8	8689.	4.18	6.8	47.	P	N	GFBG	440.	2002	0.00
0.00	0.6000													
03	KJM	TVA MSSTGBA215124	020105	0100	HG07	CRX	CRX	0.000	61	T	I	01	01	01
02	99	30	1.000	4.8	8689.	4.08	5.0	33.	P	N	GFBG	440.	2002	0.00
0.00	0.6000													

42	KKZ	VACASCSTGBC215110	020401	0100	RET4	CSE	CSE	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	350.	1970	0.00
0.00	3.5000													
43	KLA	VACASCSTGBC215110	020401	0100	HG01	CSE	CSE	0.000	51	V	I	01	01	01
02	99	30	1.000	4.8	10477.	2.79	6.1	42.	P	N	CARL	350.	1970	0.00
0.00	3.5000													
44	KLB	VACASCSTGBC215110	020401	0100	HG05	CSE	CSE	0.000	51	V	I	01	01	01
02	99	30	1.000	4.8	10477.	2.95	8.3	57.	P	N	CARL	350.	1970	0.00
0.00	3.5000													
45	KLC	VACASCSTGBC215110	020401	0100	ML02	CSE	CSE	2.10	38	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	10.7	220.	P	N	CARL	343.	1970	0.00
0.00	3.5000													
46	KLD	TVA ALSTGBC215222	020101	0100	CC03	CSF	CSF	-175.	34	T	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1268.	1965	0.00
0.00	4.0000													
47	KLE	TVA ALSTGBC215222	020101	0100	CG03	CSF	CSF	-85.0	36	T	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	TABG	853.	1965	0.00
0.00	4.0000													
48	KLF	TVA ALSTGBC215222	020101	0100	RET4	CSF	CSF	0.000	73	T	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	461.	1965	0.00
0.00	4.0000													
49	KLG	TVA ALSTGBC215222	020101	0100	HG01	CSF	CSF	0.000	51	T	I	01	01	01
02	99	30	1.000	4.8	10720.	2.80	5.7	40.	P	N	TABG	461.	1965	0.00
0.00	4.0000													
50	KLH	TVA ALSTGBC215222	020101	0100	HG05	CSF	CSF	0.000	51	T	I	01	01	01
02	99	30	1.000	4.8	10720.	2.96	7.8	55.	P	N	TABG	461.	1965	0.00
0.00	4.0000													
51	KLI	TVA ALSTGBC215222	020101	0100	LO01	CSF	CSF	2.10	38	T	I	01	01	01
02	99	30	1.000	4.8	10945.	4.32	9.4	0192.	P	N	TABG	451.	1965	0.00
0.00	4.0000													
52	KLJ	TVA ALSTGBC215222	020101	0100	ML02	CSF	CSF	2.10	38	T	I	01	01	01
02	99	30	1.000	4.8	10945.	3.44	9.6	202.	P	N	TABG	451.	1965	0.00
0.00	4.0000													
53	KLK	TVA TNSTGBC215122	010101	0100	CC02	CSG	CSG	-183.	34	T	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		702.	1959	0.00
0.00	4.0000													
54	KLL	TVA TNSTGBC215122	010101	0100	CG02	CSG	CSG	-75.0	36	T	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	TABG	434.	1959	0.00
0.00	4.0000													
55	KLM	TVA TNSTGBC215122	010101	0100	RET4	CSG	CSG	0.000	73	T	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	248.	1959	0.00
0.00	4.0000													
56	KLN	TVA TNSTGBC215122	010101	0100	HG01	CSG	CSG	0.000	51	T	I	01	01	01
02	99	30	1.000	4.8	10038.	2.78	6.7	44.	P	N	TABG	248.	1959	0.00
0.00	4.0000													
57	KLO	TVA TNSTGBC215122	010101	0100	HG05	CSG	CSG	0.000	51	T	I	01	01	01
02	99	30	1.000	4.8	10038.	2.93	9.1	61.	P	N	TABG	248.	1959	0.00
0.00	4.0000													
58	KLP	TVA TNSTGBC215122	010101	0100	LO01	CSG	CSG	2.10	38	T	I	01	01	01
02	99	30	1.000	4.8	10249.	4.23	12.4	0264.	P	N	TABG	243.	1959	0.00
0.00	4.0000													
59	KLQ	TVA TNSTGBC215122	010101	0100	ML01	CSG	CSG	2.10	38	T	I	01	01	01
02	99	30	1.000	4.8	10249.	3.39	11.1	204.	P	N	TABG	243.	1959	0.00
0.00	4.0000													
60	KLR	TVA TNSTGBC215222	010101	0100	CC02	CSH	CSH	-183.	34	T	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		702.	1959	0.00
0.00	4.0000													

80	KML	SOU	ALSTGBC215123	020101	0100	LO01	CSJ	CSJ	2.10	38	S	I	01	01	01	
02	99	30	1.000	4.8	9795.	4.18	7.7	0147.	P	N	ALRL	708.	1972	0.00	0.00	4.0000
81	KMM	SOU	ALSTGBC215123	020201	0100	CC04	CSK	CSK	-173.	34	S	T	01	01	01	
02	99	30	1.000	2.7	6770.	1.38	13.7	475.	P	N		2351.	1974	0.00	0.00	3.8000
82	KMN	SOU	ALSTGBC215123	020201	0100	CG04	CSK	CSK	-78.0	36	S	T	01	01	01	
02	99	30	1.000	4.8	8424.	1.84	34.3	1416.	P	N	ALRL	1533.	1974	0.00	0.00	3.8000
83	KMO	SOU	ALSTGBC215123	020201	0100	RET4	CSK	CSK	0.000	73	S	T	01	01	01	
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	861.	1974	0.00	0.00	3.8000
84	KMP	SOU	ALSTGBC215123	020201	0100	HG01	CSK	CSK	0.000	51	S	I	01	01	01	
02	99	30	1.000	4.8	9416.	2.77	4.3	31.	P	N	ALRL	861.	1974	0.00	0.00	3.8000
85	KMQ	SOU	ALSTGBC215123	020201	0100	HG05	CSK	CSK	0.000	51	S	I	01	01	01	
02	99	30	1.000	4.8	9416.	2.91	5.9	45.	P	N	ALRL	861.	1974	0.00	0.00	3.8000
86	KMR	SOU	ALSTGBC215123	020201	0100	LD02	CSK	CSK	2.10	38	S	I	01	01	01	
02	99	30	1.000	4.8	9613.	4.22	4.4	0131.	P	N	ALRL	843.	1974	0.00	0.00	3.8000
87	KMS	SOU	ALSTGBC215123	020201	0100	LO01	CSK	CSK	2.10	38	S	I	01	01	01	
02	99	30	1.000	4.8	9613.	4.15	7.2	0135.	P	N	ALRL	843.	1974	0.00	0.00	3.8000
88	KMT	SOU	GASTGBC215111	020101	0100	CC03	CSL	CSL	-175.	34	S	T	01	01	01	
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1682.	1970	0.00	0.00	4.5802
89	KMU	SOU	GASTGBC215111	020101	0100	CG03	CSL	CSL	-85.0	36	S	T	01	01	01	
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	GARL	1131.	1970	0.00	0.00	4.5802
90	KMV	SOU	GASTGBC215111	020101	0100	RET4	CSL	CSL	0.000	73	S	T	01	01	01	
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GARL	612.	1970	0.00	0.00	4.5802
91	KMW	SOU	GASTGBC215111	020101	0100	HG01	CSL	CSL	0.000	51	S	I	01	01	01	
02	99	30	1.000	4.8	10477.	2.79	5.1	37.	P	N	GARL	612.	1970	0.00	0.00	4.5802
92	KMX	SOU	GASTGBC215111	020101	0100	HG05	CSL	CSL	0.000	51	S	I	01	01	01	
02	99	30	1.000	4.8	10477.	2.95	7.1	51.	P	N	GARL	612.	1970	0.00	0.00	4.5802
93	KMY	SOU	GASTGBC215111	020101	0100	LD01	CSL	CSL	2.10	38	S	I	01	01	01	
02	99	30	1.000	4.8	10697.	4.39	5.4	0144.	P	N	GARL	599.	1970	0.00	0.00	4.5802
94	KMZ	SOU	GASTGBC215111	020101	0100	LO01	CSL	CSL	2.10	38	S	I	01	01	01	
02	99	30	1.000	4.8	10697.	4.29	8.3	0165.	P	N	GARL	599.	1970	0.00	0.00	4.5802
95	KNA	MACWPASTGBD214241	050708	0100	CC01	CSM	CSM	-195.	34	K	T	01	01	01		
01	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		243.	1993	0.00	0.00	1.0400
96	KNB	MACWPASTGBD214241	050708	0100	CG01	CSM	CSM	-59.0	36	K	T	01	01	01		
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PC	131.	1993	0.00	0.00	1.0400
97	KNC	MACWPASTGBD214241	050708	0100	RET4	CSM	CSM	0.000	73	K	T	01	01	01		
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	82.	1993	0.00	0.00	1.0400
98	KND	MACWPASTGBD214241	050708	0100	HG04	CSM	CSM	0.000	60	K	I	01	01	01		
01	99	30	1.000	4.8	14836.	4.17	4.1	4.	P	N	PC	82.	1993	0.00	0.00	1.0400

99	KNE	MACWPASTGBD214241	050708	0100	HG08	CSM	CSM	0.000	60	K	I	01	01	01
01	99	30	1.000	4.8	14836.	4.05	4.0	3.	P	N	PC	82.	1993	0.00
0.00	1.0400													
00	KNF	ECAOMDSTGBN215208	030702	0100	CC02	CSN	CSN	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		578.	1999	0.00
0.00	3.5000													
01	KNG	ECAOMDSTGBN215208	030702	0100	CG02	CSN	CSN	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	MARL	358.	1999	0.00
0.00	3.5000													
02	KNH	ECAOMDSTGBN215208	030702	0100	RET4	CSN	CSN	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MARL	204.	1999	0.00
0.00	3.5000													
03	KNI	ECAOMDSTGBN215208	030702	0100	HG01	CSN	CSN	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	10661.	2.74	7.4	47.	P	N	MARL	204.	1999	0.00
0.00	3.5000													
04	KNJ	ECAOMDSTGBN215208	030702	0100	HG05	CSN	CSN	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	10661.	2.90	10.0	67.	P	N	MARL	204.	1999	0.00
0.00	3.5000													
05	KNK	ECAOMDSTGBN215208	030702	0100	LO01	CSN	CSN	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	10885.	4.25	13.7	0302.	P	N	MARL	200.	1999	0.00
0.00	3.5000													
06	KNL	ECAOMDSTGBN215208	030702	0100	ML01	CSN	CSN	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	10885.	3.37	12.2	236.	P	N	MARL	200.	1999	0.00
0.00	3.5000													
07	KNM	ECAOOHSTGBN215104	020102	0100	CC03	CSO	CSO	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1650.	1970	0.00
0.00	4.4600													
08	KNN	ECAOOHSTGBN215104	020102	0100	CG03	CSO	CSO	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	ORPB	1110.	1970	0.00
0.00	4.4600													
09	KNO	ECAOOHSTGBN215104	020102	0100	RET4	CSO	CSO	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	600.	1970	0.00
0.00	4.4600													
10	KNP	ECAOOHSTGBN215104	020102	0100	HG01	CSO	CSO	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	9714.	2.71	4.9	35.	P	N	ORPB	600.	1970	0.00
0.00	4.4600													
11	KNQ	ECAOOHSTGBN215104	020102	0100	HG05	CSO	CSO	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	9714.	2.86	6.7	49.	P	N	ORPB	600.	1970	0.00
0.00	4.4600													
12	KNR	ECAOOHSTGBN215104	020102	0100	LD01	CSO	CSO	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	9917.	4.21	5.4	0139.	P	N	ORPB	587.	1970	0.00
0.00	4.4600													
13	KNS	ECAOOHSTGBN215104	020102	0100	LO01	CSO	CSO	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	9917.	4.13	8.3	0161.	P	N	ORPB	587.	1970	0.00
0.00	4.4600													
14	KNT	ECAOPASTGBN215104	020102	0100	CC02	CSP	CSP	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		795.	1964	0.00
0.00	3.7000													
15	KNU	ECAOPASTGBN215104	020102	0100	CG02	CSP	CSP	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	ORPB	492.	1964	0.00
0.00	3.7000													
16	KNV	ECAOPASTGBN215104	020102	0100	RET4	CSP	CSP	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	281.	1964	0.00
0.00	3.7000													
17	KNW	ECAOPASTGBN215104	020102	0100	HG01	CSP	CSP	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	9982.	2.72	6.4	42.	P	N	ORPB	281.	1964	0.00
0.00	3.7000													

56	KPJ	MACWPASTGBS215141	020103	0100	RET4	CSX	CSX	0.000	73	K	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	850.	1970	0.00
0.00	0.1000													
57	KPK	MACWPASTGBS215141	020103	0100	HG03	CSX	CSX	0.000	50	K	I	01	01	01
02	99	30	1.000	4.8	9492.	3.24	5.9	45.	P	N	PC	850.	1970	0.00
0.00	0.1000													
58	KPL	MACWPASTGBS215141	020103	0100	HG07	CSX	CSX	0.000	50	K	I	01	01	01
02	99	30	1.000	4.8	9492.	3.13	4.3	31.	P	N	PC	850.	1970	0.00
0.00	0.1000													
59	KPM	MACWPASTGBS215141	020103	0100	SCR1	CSX	CSX	0.000	41	K	I	01	01	01
02	99	30	1.000	4.8	9492.	2.94	000.5	0078.	P	N	PC	850.	1970	0.00
0.00	0.1000													
60	KPN	MACWPASTGBS215203	020103	0100	CC01	CSY	CSY	-195.	34	K	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		369.	1954	0.00
0.00	0.6000													
61	KPO	MACWPASTGBS215203	020103	0100	CG01	CSY	CSY	-59.0	36	K	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	199.	1954	0.00
0.00	0.6000													
62	KPP	MACWPASTGBS215203	020103	0100	RET4	CSY	CSY	0.000	73	K	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	125.	1954	0.00
0.00	0.6000													
63	KPQ	MACWPASTGBS215203	020103	0100	HG03	CSY	CSY	0.000	50	K	I	01	01	01
02	99	30	1.000	4.8	11007.	3.28	11.7	77.	P	N	PE	125.	1954	0.00
0.00	0.6000													
64	KPR	MACWPASTGBS215203	020103	0100	HG07	CSY	CSY	0.000	50	K	I	01	01	01
02	99	30	1.000	4.8	11007.	3.16	9.0	54.	P	N	PE	125.	1954	0.00
0.00	0.6000													
65	KPS	MACWPASTGBS215203	020103	0100	SCR1	CSY	CSY	0.000	41	K	I	01	01	01
02	99	30	1.000	4.8	11007.	2.94	000.8	0120.	P	N	PE	125.	1954	0.00
0.00	0.6000													
66	KPT	MACWPASTGBS215203	020103	0100	SNR1	CSY	CSY	0.000	43	K	I	01	01	01
02	99	30	1.000	4.8	11007.	2.94	000.3	0020.	P	N	PE	125.	1954	0.00
0.00	0.6000													
67	KPU	UPNYNYSTGBS214102	030304	0100	CC01	CSZ	CSZ	-195.	34	U	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		130.	1989	0.00
0.00	0.2500													
68	KPV	UPNYNYSTGBS214102	030304	0100	CG01	CSZ	CSZ	-59.0	36	U	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	70.	1989	0.00
0.00	0.2500													
69	KPW	UPNYNYSTGBS214102	030304	0100	RET4	CSZ	CSZ	0.000	73	U	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	44.	1989	0.00
0.00	0.2500													
70	KPX	UPNYNYSTGBS214102	030304	0100	HG04	CSZ	CSZ	0.000	50	U	I	01	01	01
01	99	30	1.000	4.8	10472.	3.18	7.2	4.	P	N	NU	44.	1989	0.00
0.00	0.2500													
71	KPY	UPNYNYSTGBS214102	030304	0100	HG08	CSZ	CSZ	0.000	50	U	I	01	01	01
01	99	30	1.000	4.8	10472.	3.09	7.1	3.	P	N	NU	44.	1989	0.00
0.00	0.2500													
72	KPZ	UPNYNYSTGBS214102	030304	0100	SNR1	CSZ	CSZ	0.000	43	U	I	01	01	01
01	99	30	1.000	4.8	10472.	2.94	000.6	0038.	P	N	NU	44.	1989	0.00
0.00	0.2500													
73	KQA	UPNYNYSTGBS215102	020103	0100	CC01	CTA	CTA	-195.	34	U	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		440.	1958	0.00
0.00	0.3750													
74	KQB	UPNYNYSTGBS215102	020103	0100	CG01	CTA	CTA	-59.0	36	U	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	237.	1958	0.00
0.00	0.3750													

75	KQC	UPNYNYSTGBS215102	020103	0100	RET4	CTA	CTA	0.000	73	U	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	149.	1958	0.00
0.00	0.3750													
76	KQD	UPNYNYSTGBS215102	020103	0100	HG03	CTA	CTA	0.000	50	U	I	01	01	01
02	99	30	1.000	4.8	9602.	3.24	10.3	67.	P	N	NU	149.	1958	0.00
0.00	0.3750													
77	KQE	UPNYNYSTGBS215102	020103	0100	HG07	CTA	CTA	0.000	50	U	I	01	01	01
02	99	30	1.000	4.8	9602.	3.13	7.9	47.	P	N	NU	149.	1958	0.00
0.00	0.3750													
78	KQF	UPNYNYSTGBS215102	020103	0100	SCR1	CTA	CTA	0.000	41	U	I	01	01	01
02	99	30	1.000	4.8	9602.	2.94	000.8	0114.	P	N	NU	149.	1958	0.00
0.00	0.3750													
79	KQG	UPNYNYSTGBS215102	020103	0100	SNR1	CTA	CTA	0.000	43	U	I	01	01	01
02	99	30	1.000	4.8	9602.	2.94	000.3	0018.	P	N	NU	149.	1958	0.00
0.00	0.3750													
80	KQH	VACASCSTGBS215110	020304	0100	CC03	CTB	CTB	-175.	34	V	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1059.	1995	0.00
0.00	0.1100													
81	KQI	VACASCSTGBS215110	020304	0100	CG03	CTB	CTB	-85.0	36	V	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	CARL	712.	1995	0.00
0.00	0.1100													
82	KQJ	VACASCSTGBS215110	020304	0100	RET4	CTB	CTB	0.000	73	V	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	385.	1995	0.00
0.00	0.1100													
83	KQK	VACASCSTGBS215110	020304	0100	HG08	CTB	CTB	0.000	50	V	I	01	01	01
02	99	30	1.000	4.8	9445.	3.08	0.9	1.	P	N	CARL	385.	1995	0.00
0.00	0.1100													
84	KQL	VACASCSTGBS215110	020304	0100	SCR1	CTB	CTB	0.000	41	V	I	01	01	01
02	99	30	1.000	4.8	9445.	2.94	000.6	0088.	P	N	CARL	385.	1995	0.00
0.00	0.1100													
85	KQM	SOU ALSTGBS215222	020203	0100	CC02	CTC	CTC	-183.	34	S	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		668.	1979	0.00
0.00	1.6273													
86	KQN	SOU ALSTGBS215222	020203	0100	CG02	CTC	CTC	-75.0	36	S	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	TABG	413.	1979	0.00
0.00	1.6273													
87	KQO	SOU ALSTGBS215222	020203	0100	RET4	CTC	CTC	0.000	73	S	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	236.	1979	0.00
0.00	1.6273													
88	KQP	SOU ALSTGBS215222	020203	0100	HG03	CTC	CTC	0.000	50	S	I	01	01	01
02	99	30	1.000	4.8	11669.	3.30	10.0	68.	P	N	TABG	236.	1979	0.00
0.00	1.6273													
89	KQQ	SOU ALSTGBS215222	020203	0100	HG07	CTC	CTC	0.000	50	S	I	01	01	01
02	99	30	1.000	4.8	11669.	3.17	7.4	48.	P	N	TABG	236.	1979	0.00
0.00	1.6273													
90	KQR	SOU ALSTGBS215222	020203	0100	SCR1	CTC	CTC	0.000	41	S	I	01	01	01
02	99	30	1.000	4.8	11669.	2.94	000.7	0101.	P	N	TABG	236.	1979	0.00
0.00	1.6273													
91	KQS	SOU GASTGBS214211	020103	0100	CC01	CTD	CTD	-195.	34	S	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	578.	P	N		292.	1950	0.00
0.00	0.2500													
92	KQT	SOU GASTGBS214211	020103	0100	CG01	CTD	CTD	-59.0	36	S	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	GARL	157.	1950	0.00
0.00	0.2500													
93	KQU	SOU GASTGBS214211	020103	0100	RET4	CTD	CTD	0.000	73	S	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	9999.	P	N	GARL	99.	1950	0.00
0.00	0.2500													

13	KRO	ECAOINSTGBU214218	020110	0100	HG05	CTG	CTG	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	10967.	2.00	13.8	85.	P	N	IIIR	85.	1954	0.00
0.00	4.0400													
14	KRP	ECAOINSTGBU214218	020110	0100	SNR1	CTG	CTG	0.000	42	E	I	01	01	01
01	99	30	1.000	4.8	10967.	1.54	000.4	0025.	P	N	IIIR	85.	1954	0.00
0.00	4.0400													
15	KRQ	ECAOINSTGBU215118	020110	0100	CC03	CTH	CTH	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1199.	1970	0.00
0.00	4.3125													
16	KRR	ECAOINSTGBU215118	020110	0100	CG03	CTH	CTH	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IIIR	807.	1970	0.00
0.00	4.3125													
17	KRS	ECAOINSTGBU215118	020110	0100	RET4	CTH	CTH	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	436.	1970	0.00
0.00	4.3125													
18	KRT	ECAOINSTGBU215118	020110	0100	RO01	CTH	CTH	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10259.	3.26	010.1	0277.	P	N	IIIR	427.	1970	0.00
0.00	4.3125													
19	KRU	ECAOINSTGBU215118	020110	0100	RL02	CTH	CTH	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10259.	2.42	010.3	0287.	P	N	IIIR	427.	1970	0.00
0.00	4.3125													
20	KRV	ECAOINSTGBU215118	020110	0100	HG01	CTH	CTH	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10048.	1.81	5.5	38.	P	N	IIIR	436.	1970	0.00
0.00	4.3125													
21	KRW	ECAOINSTGBU215118	020110	0100	HG05	CTH	CTH	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10048.	1.96	7.6	53.	P	N	IIIR	436.	1970	0.00
0.00	4.3125													
22	KRX	ECAOINSTGBU215118	020110	0100	LO01	CTH	CTH	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10259.	3.26	9.6	0192.	P	N	IIIR	427.	1970	0.00
0.00	4.3125													
23	KRY	ECAOINSTGBU215118	020110	0100	ML02	CTH	CTH	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10259.	2.42	9.7	202.	P	N	IIIR	427.	1970	0.00
0.00	4.3125													
24	KRZ	ECAOINSTGBU215118	020110	0100	SCR1	CTH	CTH	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10048.	1.54	000.6	0085.	P	N	IIIR	436.	1970	0.00
0.00	4.3125													
25	KSA	ECAOINSTGBU215218	020110	0100	CC01	CTI	CTI	-195.	34	E	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		313.	1959	0.00
0.00	4.7000													
26	KSB	ECAOINSTGBU215218	020110	0100	CG01	CTI	CTI	-59.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIR	169.	1959	0.00
0.00	4.7000													
27	KSC	ECAOINSTGBU215218	020110	0100	RET4	CTI	CTI	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	106.	1959	0.00
0.00	4.7000													
28	KSD	ECAOINSTGBU215218	020110	0100	RO01	CTI	CTI	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10961.	3.35	019.7	0582.	P	N	IIIR	104.	1959	0.00
0.00	4.7000													
29	KSE	ECAOINSTGBU215218	020110	0100	RL01	CTI	CTI	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10961.	2.47	017.3	0489.	P	N	IIIR	104.	1959	0.00
0.00	4.7000													
30	KSF	ECAOINSTGBU215218	020110	0100	NO01	CTI	CTI	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10961.	3.35	019.2	0479.	P	N	IIIR	104.	1959	0.00
0.00	4.7000													
31	KSG	ECAOINSTGBU215218	020110	0100	NL01	CTI	CTI	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10961.	2.47	016.8	0386.	P	N	IIIR	104.	1959	0.00
0.00	4.7000													

32	KSH	ECAOINSTGBU215218	020110	0100	HG01	CTI	CTI	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10736.	1.83	9.6	54.	P	N	IIIIR	106.	1959	0.00
0.00	4.7000													
33	KSI	ECAOINSTGBU215218	020110	0100	HG05	CTI	CTI	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10736.	1.99	12.4	80.	P	N	IIIIR	106.	1959	0.00
0.00	4.7000													
34	KSJ	ECAOINSTGBU215218	020110	0100	LO01	CTI	CTI	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10961.	3.35	18.9	0457.	P	N	IIIIR	104.	1959	0.00
0.00	4.7000													
35	KSK	ECAOINSTGBU215218	020110	0100	ML01	CTI	CTI	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10961.	2.47	16.5	364.	P	N	IIIIR	104.	1959	0.00
0.00	4.7000													
36	KSL	ECAOINSTGBU215218	020110	0100	SCR1	CTI	CTI	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10736.	1.54	000.8	0125.	P	N	IIIIR	106.	1959	0.00
0.00	4.7000													
37	KSM	ECAOINSTGBU215218	020110	0100	SNR1	CTI	CTI	0.000	42	E	I	01	01	01
02	99	30	1.000	4.8	10736.	1.54	000.3	0022.	P	N	IIIIR	106.	1959	0.00
0.00	4.7000													
38	KSN	ECAOKYSTGBU214218	020110	0100	CC01	CTJ	CTJ	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		209.	1954	0.00
0.00	3.5000													
39	KSO	ECAOKYSTGBU214218	020110	0100	CG01	CTJ	CTJ	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIIR	113.	1954	0.00
0.00	3.5000													
40	KSP	ECAOKYSTGBU214218	020110	0100	RET4	CTJ	CTJ	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIIR	71.	1954	0.00
0.00	3.5000													
41	KSQ	ECAOKYSTGBU214218	020110	0100	HG01	CTJ	CTJ	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11998.	1.87	12.2	63.	P	N	IIIIR	71.	1954	0.00
0.00	3.5000													
42	KSR	ECAOKYSTGBU214218	020110	0100	HG05	CTJ	CTJ	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11998.	2.05	15.6	94.	P	N	IIIIR	71.	1954	0.00
0.00	3.5000													
43	KSS	ECAOKYSTGBU214218	020110	0100	SNR1	CTJ	CTJ	0.000	42	E	I	01	01	01
01	99	30	1.000	4.8	11998.	1.54	000.4	0028.	P	N	IIIIR	71.	1954	0.00
0.00	3.5000													
44	KST	ECAOKYSTGBU215218	020210	0100	CC01	CTK	CTK	-195.	34	E	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		319.	1959	0.00
0.00	3.5000													
45	KSU	ECAOKYSTGBU215218	020210	0100	CG01	CTK	CTK	-59.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIIR	172.	1959	0.00
0.00	3.5000													
46	KSV	ECAOKYSTGBU215218	020210	0100	RET4	CTK	CTK	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIIR	108.	1959	0.00
0.00	3.5000													
47	KSW	ECAOKYSTGBU215218	020210	0100	RO01	CTK	CTK	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	019.7	0582.	P	N	IIIIR	106.	1959	0.00
0.00	3.5000													
48	KSX	ECAOKYSTGBU215218	020210	0100	RL01	CTK	CTK	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	017.3	0490.	P	N	IIIIR	106.	1959	0.00
0.00	3.5000													
49	KSY	ECAOKYSTGBU215218	020210	0100	NO01	CTK	CTK	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	019.2	0480.	P	N	IIIIR	106.	1959	0.00
0.00	3.5000													
50	KSZ	ECAOKYSTGBU215218	020210	0100	NL01	CTK	CTK	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	016.8	0387.	P	N	IIIIR	106.	1959	0.00
0.00	3.5000													

51	KTA	ECAOKYSTGBU215218	020210	0100	HG01	CTK	CTK	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	11344.	1.85	9.7	55.	P	N	IIIR	108.	1959	0.00
0.00	3.5000													
52	KTB	ECAOKYSTGBU215218	020210	0100	HG05	CTK	CTK	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	11344.	2.02	12.7	83.	P	N	IIIR	108.	1959	0.00
0.00	3.5000													
53	KTC	ECAOKYSTGBU215218	020210	0100	LO01	CTK	CTK	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	18.8	0458.	P	N	IIIR	106.	1959	0.00
0.00	3.5000													
54	KTD	ECAOKYSTGBU215218	020210	0100	ML01	CTK	CTK	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	16.5	365.	P	N	IIIR	106.	1959	0.00
0.00	3.5000													
55	KTE	ECAOKYSTGBU215218	020210	0100	SCR1	CTK	CTK	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	11344.	1.54	000.8	0124.	P	N	IIIR	108.	1959	0.00
0.00	3.5000													
56	KTF	ECAOKYSTGBU215218	020210	0100	SNR1	CTK	CTK	0.000	42	E	I	01	01	01
02	99	30	1.000	4.8	11344.	1.54	000.3	0021.	P	N	IIIR	108.	1959	0.00
0.00	3.5000													
57	KTG	ECAOMDSTGBU214208	020110	0100	CC01	CTL	CTL	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		168.	1955	0.00
0.00	3.5000													
58	KTH	ECAOMDSTGBU214208	020110	0100	CG01	CTL	CTL	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MARL	91.	1955	0.00
0.00	3.5000													
59	KTI	ECAOMDSTGBU214208	020110	0100	RET4	CTL	CTL	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MARL	57.	1955	0.00
0.00	3.5000													
60	KTJ	ECAOMDSTGBU214208	020110	0100	HG01	CTL	CTL	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	13.4	65.	P	N	MARL	57.	1955	0.00
0.00	3.5000													
61	KTK	ECAOMDSTGBU214208	020110	0100	HG05	CTL	CTL	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	16.9	91.	P	N	MARL	57.	1955	0.00
0.00	3.5000													
62	KTL	ECAOMDSTGBU214208	020110	0100	SNR1	CTL	CTL	0.000	42	E	I	01	01	01
01	99	30	1.000	4.8	11344.	1.54	000.5	0032.	P	N	MARL	57.	1955	0.00
0.00	3.5000													
63	KTM	ECAOOHSTGBU211214	050710	0100	CC01	CTM	CTM	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		24.	1941	0.00
0.00	4.8000													
64	KTN	ECAOOHSTGBU211214	050710	0100	CG01	CTM	CTM	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NORL	13.	1941	0.00
0.00	4.8000													
65	KTO	ECAOOHSTGBU211214	050710	0100	RET4	CTM	CTM	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	8.	1941	0.00
0.00	4.8000													
66	KTP	ECAOOHSTGBU212214	050710	0100	CC01	CTN	CTN	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		52.	1964	0.00
0.00	4.7136													
67	KTQ	ECAOOHSTGBU212214	050710	0100	CG01	CTN	CTN	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NORL	28.	1964	0.00
0.00	4.7136													
68	KTR	ECAOOHSTGBU212214	050710	0100	RET4	CTN	CTN	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	18.	1964	0.00
0.00	4.7136													
69	KTS	ECAOOHSTGBU214214	020110	0100	CC01	CTO	CTO	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		157.	1951	0.00
0.00	4.5000													

08	KVF	MACWPASTGBU212241	050210	0100	CG01	CTV	CTV	-59.0	36	K	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PC	33.	1948	0.00
0.00	4.0000													
09	KVG	MACWPASTGBU212241	050210	0100	RET4	CTV	CTV	0.000	73	K	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	21.	1948	0.00
0.00	4.0000													
10	KVH	MACWPASTGBU214203	020110	0100	CC01	CTW	CTW	-195.	34	K	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		193.	1953	0.00
0.00	3.7000													
11	KVI	MACWPASTGBU214203	020110	0100	CG01	CTW	CTW	-59.0	36	K	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	104.	1953	0.00
0.00	3.7000													
12	KVJ	MACWPASTGBU214203	020110	0100	RET4	CTW	CTW	0.000	73	K	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	66.	1953	0.00
0.00	3.7000													
13	KVK	MACWPASTGBU214203	020110	0100	HG01	CTW	CTW	0.000	49	K	I	01	01	01
01	99	30	1.000	4.8	11296.	1.85	12.5	63.	P	N	PE	66.	1953	0.00
0.00	3.7000													
14	KVL	MACWPASTGBU214203	020110	0100	HG05	CTW	CTW	0.000	49	K	I	01	01	01
01	99	30	1.000	4.8	11296.	2.02	15.8	90.	P	N	PE	66.	1953	0.00
0.00	3.7000													
15	KVM	MACWPASTGBU214203	020110	0100	SNR1	CTW	CTW	0.000	42	K	I	01	01	01
01	99	30	1.000	4.8	11296.	1.54	000.4	0029.	P	N	PE	66.	1953	0.00
0.00	3.7000													
16	KVN	MACWPASTGBU214203	020310	0100	CC01	CTX	CTX	-195.	34	K	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		111.	1949	0.00
0.00	3.7000													
17	KVO	MACWPASTGBU214203	020310	0100	CG01	CTX	CTX	-59.0	36	K	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	60.	1949	0.00
0.00	3.7000													
18	KVP	MACWPASTGBU214203	020310	0100	RET4	CTX	CTX	0.000	73	K	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	38.	1949	0.00
0.00	3.7000													
19	KVQ	MACWPASTGBU214203	020310	0100	HG02	CTX	CTX	0.000	49	K	I	01	01	01
01	99	30	1.000	4.8	11344.	1.78	8.3	4.	P	N	PE	38.	1949	0.00
0.00	3.7000													
20	KVR	MACWPASTGBU214203	020310	0100	HG06	CTX	CTX	0.000	49	K	I	01	01	01
01	99	30	1.000	4.8	11344.	1.92	8.5	6.	P	N	PE	38.	1949	0.00
0.00	3.7000													
21	KVS	MACWPASTGBU214203	020310	0100	SNR1	CTX	CTX	0.000	42	K	I	01	01	01
01	99	30	1.000	4.8	11344.	1.54	000.6	0041.	P	N	PE	38.	1949	0.00
0.00	3.7000													
22	KVT	MACWPASTGBU214241	050710	0100	CC01	CTY	CTY	-195.	34	K	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		236.	1987	0.00
0.00	4.0000													
23	KVU	MACWPASTGBU214241	050710	0100	CG01	CTY	CTY	-59.0	36	K	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PC	127.	1987	0.00
0.00	4.0000													
24	KVV	MACWPASTGBU214241	050710	0100	RET4	CTY	CTY	0.000	73	K	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	80.	1987	0.00
0.00	4.0000													
25	KVW	MACWPASTGBU214241	050710	0100	HG01	CTY	CTY	0.000	49	K	I	01	01	01
01	99	30	1.000	4.8	14836.	1.94	12.4	69.	P	N	PC	80.	1987	0.00
0.00	4.0000													
26	KVX	MACWPASTGBU214241	050710	0100	HG05	CTY	CTY	0.000	49	K	I	01	01	01
01	99	30	1.000	4.8	14836.	2.17	16.1	109.	P	N	PC	80.	1987	0.00
0.00	4.0000													

27	KVY	MACWPASTGBU214241	050710	0100	SNR1	CTY	CTY	0.000	42	K	I	01	01	01
01	99	30	1.000	4.8	14836.	1.54	000.4	0026.	P	N	PC	80.	1987	0.00
0.00	4.0000													
28	KVZ	MACWPASTGBU215103	020110	0100	CC02	CTZ	CTZ	-183.	34	K	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	540.	P	N		1035.	1965	0.00
0.00	3.7000													
29	KWA	MACWPASTGBU215103	020110	0100	CG02	CTZ	CTZ	-75.0	36	K	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1665.	P	N	PE	640.	1965	0.00
0.00	3.7000													
30	KWB	MACWPASTGBU215103	020110	0100	RET4	CTZ	CTZ	0.000	73	K	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	366.	1965	0.00
0.00	3.7000													
31	KWC	MACWPASTGBU215103	020110	0100	RO01	CTZ	CTZ	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	9978.	3.23	010.9	0298.	P	N	PE	358.	1965	0.00
0.00	3.7000													
32	KWD	MACWPASTGBU215103	020110	0100	RL02	CTZ	CTZ	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.40	011.0	0300.	P	N	PE	358.	1965	0.00
0.00	3.7000													
33	KWE	MACWPASTGBU215103	020110	0100	HG01	CTZ	CTZ	0.000	49	K	I	01	01	01
02	99	30	1.000	4.8	9772.	1.81	5.8	39.	P	N	PE	366.	1965	0.00
0.00	3.7000													
34	KWF	MACWPASTGBU215103	020110	0100	HG05	CTZ	CTZ	0.000	49	K	I	01	01	01
02	99	30	1.000	4.8	9772.	1.95	7.9	54.	P	N	PE	366.	1965	0.00
0.00	3.7000													
35	KWG	MACWPASTGBU215103	020110	0100	LO01	CTZ	CTZ	2.10	37	K	I	01	01	01
02	99	30	1.000	4.8	9978.	3.23	10.3	0209.	P	N	PE	358.	1965	0.00
0.00	3.7000													
36	KWH	MACWPASTGBU215103	020110	0100	ML02	CTZ	CTZ	2.10	37	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.40	10.4	210.	P	N	PE	358.	1965	0.00
0.00	3.7000													
37	KWI	MACWPASTGBU215103	020110	0100	SCR1	CTZ	CTZ	0.000	40	K	I	01	01	01
02	99	30	1.000	4.8	9772.	1.54	000.6	0090.	P	N	PE	366.	1965	0.00
0.00	3.7000													
38	KWJ	MACWPASTGBU215103	020310	0100	CC02	CUA	CUA	-183.	34	K	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	540.	P	N		908.	1961	0.00
0.00	3.7000													
39	KWK	MACWPASTGBU215103	020310	0100	CG02	CUA	CUA	-75.0	36	K	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1665.	P	N	PE	562.	1961	0.00
0.00	3.7000													
40	KWL	MACWPASTGBU215103	020310	0100	RET4	CUA	CUA	0.000	73	K	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	321.	1961	0.00
0.00	3.7000													
41	KWM	MACWPASTGBU215103	020310	0100	RO01	CUA	CUA	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	10419.	3.28	011.6	0322.	P	N	PE	314.	1961	0.00
0.00	3.7000													
42	KWN	MACWPASTGBU215103	020310	0100	RL02	CUA	CUA	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	10419.	2.43	011.7	0323.	P	N	PE	314.	1961	0.00
0.00	3.7000													
43	KWO	MACWPASTGBU215103	020310	0100	HG02	CUA	CUA	0.000	49	K	I	01	01	01
02	99	30	1.000	4.8	10204.	1.76	1.2	2.	P	N	PE	321.	1961	0.00
0.00	3.7000													
44	KWP	MACWPASTGBU215103	020310	0100	HG06	CUA	CUA	0.000	49	K	I	01	01	01
02	99	30	1.000	4.8	10204.	1.88	1.2	3.	P	N	PE	321.	1961	0.00
0.00	3.7000													
45	KWQ	MACWPASTGBU215103	020310	0100	LO01	CUA	CUA	2.10	37	K	I	01	01	01
02	99	30	1.000	4.8	10419.	3.28	11.0	0229.	P	N	PE	314.	1961	0.00
0.00	3.7000													

46	KWR	MACWPASTGBU215103	020310	0100	ML02	CUA	CUA	2.10	37	K	I	01	01	01
02	99	30	1.000	4.8	10419.	2.43	11.1	230.	P	N	PE	314.	1961	0.00
0.00	3.7000													
47	KWS	MACWPASTGBU215103	020310	0100	SCR1	CUA	CUA	0.000	40	K	I	01	01	01
02	99	30	1.000	4.8	10204.	1.54	000.6	0093.	P	N	PE	321.	1961	0.00
0.00	3.7000													
48	KWT	MACWPASTGBU215203	020110	0100	CC01	CUB	CUB	-195.	34	K	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		369.	1953	0.00
0.00	3.7000													
49	KWU	MACWPASTGBU215203	020110	0100	CG01	CUB	CUB	-59.0	36	K	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PE	199.	1953	0.00
0.00	3.7000													
50	KWV	MACWPASTGBU215203	020110	0100	RET4	CUB	CUB	0.000	73	K	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	125.	1953	0.00
0.00	3.7000													
51	KWW	MACWPASTGBU215203	020110	0100	RO01	CUB	CUB	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11210.	3.39	018.1	0530.	P	N	PE	122.	1953	0.00
0.00	3.7000													
52	KWX	MACWPASTGBU215203	020110	0100	RL01	CUB	CUB	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11210.	2.48	016.1	0431.	P	N	PE	122.	1953	0.00
0.00	3.7000													
53	KWY	MACWPASTGBU215203	020110	0100	NO01	CUB	CUB	2.10	45	K	I	01	01	01
02	99	30	1.000	4.8	11210.	3.39	017.6	0431.	P	N	PE	122.	1953	0.00
0.00	3.7000													
54	KWZ	MACWPASTGBU215203	020110	0100	NL01	CUB	CUB	2.10	45	K	I	01	01	01
02	99	30	1.000	4.8	11210.	2.48	015.6	0332.	P	N	PE	122.	1953	0.00
0.00	3.7000													
55	KXA	MACWPASTGBU215203	020110	0100	HG01	CUB	CUB	0.000	49	K	I	01	01	01
02	99	30	1.000	4.8	10979.	1.84	9.0	53.	P	N	PE	125.	1953	0.00
0.00	3.7000													
56	KXB	MACWPASTGBU215203	020110	0100	HG05	CUB	CUB	0.000	49	K	I	01	01	01
02	99	30	1.000	4.8	10979.	2.00	11.8	78.	P	N	PE	125.	1953	0.00
0.00	3.7000													
57	KXC	MACWPASTGBU215203	020110	0100	LO01	CUB	CUB	2.10	37	K	I	01	01	01
02	99	30	1.000	4.8	11210.	3.39	17.3	0411.	P	N	PE	122.	1953	0.00
0.00	3.7000													
58	KXD	MACWPASTGBU215203	020110	0100	ML01	CUB	CUB	2.10	37	K	I	01	01	01
02	99	30	1.000	4.8	11210.	2.48	15.3	311.	P	N	PE	122.	1953	0.00
0.00	3.7000													
59	KXE	MACWPASTGBU215203	020110	0100	SCR1	CUB	CUB	0.000	40	K	I	01	01	01
02	99	30	1.000	4.8	10979.	1.54	000.8	0120.	P	N	PE	125.	1953	0.00
0.00	3.7000													
60	KXF	MACWPASTGBU215203	020110	0100	SNR1	CUB	CUB	0.000	42	K	I	01	01	01
02	99	30	1.000	4.8	10979.	1.54	000.3	0020.	P	N	PE	125.	1953	0.00
0.00	3.7000													
61	KXG	MACWPASTGBU215241	050710	0100	CC01	CUC	CUC	-195.	34	K	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	643.	P	N		298.	1990	0.00
0.00	3.7000													
62	KXH	MACWPASTGBU215241	050710	0100	CG01	CUC	CUC	-59.0	36	K	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	PC	160.	1990	0.00
0.00	3.7000													
63	KXI	MACWPASTGBU215241	050710	0100	RET4	CUC	CUC	0.000	73	K	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	101.	1990	0.00
0.00	3.7000													
64	KXJ	MACWPASTGBU215241	050710	0100	RO01	CUC	CUC	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11813.	3.46	020.5	0610.	P	N	PC	99.	1990	0.00
0.00	3.7000													

22	KZP	MAPPMNSTGBU214126	020110	0100	HG05	CUJ	CUJ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	9314.	1.93	14.4	81.	P	N	MNRL	29.	1971	0.00
0.00	4.0000													
23	KZQ	MAPPMNSTGBU214126	020110	0100	SNR1	CUJ	CUJ	0.000	42	Q	I	01	01	01
01	99	30	1.000	4.8	9314.	1.54	000.7	0049.	P	N	MNRL	29.	1971	0.00
0.00	4.0000													
24	KZR	UPNYNYSTGBU211202	020110	0100	CC01	CUK	CUK	-195.	34	U	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		37.	1951	0.00
0.00	3.8000													
25	KZS	UPNYNYSTGBU211202	020110	0100	CG01	CUK	CUK	-59.0	36	U	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	20.	1951	0.00
0.00	3.8000													
26	KZT	UPNYNYSTGBU211202	020110	0100	RET4	CUK	CUK	0.000	73	U	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	13.	1951	0.00
0.00	3.8000													
27	KZU	UPNYNYSTGBU212202	020210	0100	CC01	CUL	CUL	-195.	34	U	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		65.	1943	0.00
0.00	3.8000													
28	KZV	UPNYNYSTGBU212202	020210	0100	CG01	CUL	CUL	-59.0	36	U	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	35.	1943	0.00
0.00	3.8000													
29	KZW	UPNYNYSTGBU212202	020210	0100	RET4	CUL	CUL	0.000	73	U	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	22.	1943	0.00
0.00	3.8000													
30	KZX	UPNYNYSTGBU214202	020110	0100	CC01	CUM	CUM	-195.	34	U	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		81.	1950	0.00
0.00	3.8000													
31	KZY	UPNYNYSTGBU214202	020110	0100	CG01	CUM	CUM	-59.0	36	U	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	44.	1950	0.00
0.00	3.8000													
32	KZZ	UPNYNYSTGBU214202	020110	0100	RET4	CUM	CUM	0.000	73	U	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	28.	1950	0.00
0.00	3.8000													
33	LAA	UPNYNYSTGBU214202	020110	0100	HG01	CUM	CUM	0.000	49	U	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	16.2	43.	P	N	NU	28.	1950	0.00
0.00	3.8000													
34	LAB	UPNYNYSTGBU214202	020110	0100	HG05	CUM	CUM	0.000	49	U	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	18.5	102.	P	N	NU	28.	1950	0.00
0.00	3.8000													
35	LAC	UPNYNYSTGBU214202	020110	0100	SNR1	CUM	CUM	0.000	42	U	I	01	01	01
01	99	30	1.000	4.8	11344.	1.54	000.7	0050.	P	N	NU	28.	1950	0.00
0.00	3.8000													
36	LAD	UPNYNYSTGBU214202	020210	0100	CC01	CUN	CUN	-195.	34	U	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	735.	P	N		245.	1951	0.00
0.00	3.8000													
37	LAE	UPNYNYSTGBU214202	020210	0100	CG01	CUN	CUN	-59.0	36	U	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NU	132.	1951	0.00
0.00	3.8000													
38	LAF	UPNYNYSTGBU214202	020210	0100	RET4	CUN	CUN	0.000	73	U	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	83.	1951	0.00
0.00	3.8000													
39	LAG	UPNYNYSTGBU214202	020210	0100	HG01	CUN	CUN	0.000	49	U	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	11.0	59.	P	N	NU	83.	1951	0.00
0.00	3.8000													
40	LAH	UPNYNYSTGBU214202	020210	0100	HG05	CUN	CUN	0.000	49	U	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	14.1	88.	P	N	NU	83.	1951	0.00
0.00	3.8000													

36	LDZ	SOU	ALSTGBU214222	020210	0100	CG01	CUY	CUY	-59.0	36	S	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	TABG	127.	1969	0.00	0.00
0.00	4.0000														
37	LEA	SOU	ALSTGBU214222	020210	0100	RET4	CUY	CUY	0.000	73	S	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	80.	1969	0.00	0.00
0.00	4.0000														
38	LEB	SOU	ALSTGBU214222	020210	0100	HG01	CUY	CUY	0.000	49	S	I	01	01	01
01	99	30	1.000	4.8	12785.	1.89	11.7	64.	P	N	TABG	80.	1969	0.00	0.00
0.00	4.0000														
39	LEC	SOU	ALSTGBU214222	020210	0100	HG05	CUY	CUY	0.000	49	S	I	01	01	01
01	99	30	1.000	4.8	12785.	2.08	15.1	97.	P	N	TABG	80.	1969	0.00	0.00
0.00	4.0000														
40	LED	SOU	ALSTGBU214222	020210	0100	SNR1	CUY	CUY	0.000	42	S	I	01	01	01
01	99	30	1.000	4.8	12785.	1.54	000.4	0026.	P	N	TABG	80.	1969	0.00	0.00
0.00	4.0000														
41	LEE	SOU	ALSTGBU215123	020110	0100	CC02	CUZ	CUZ	-183.	34	S	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		728.	1960	0.00	0.00
0.00	3.8000														
42	LEF	SOU	ALSTGBU215123	020110	0100	CG02	CUZ	CUZ	-75.0	36	S	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	ALRL	450.	1960	0.00	0.00
0.00	3.8000														
43	LEG	SOU	ALSTGBU215123	020110	0100	RET4	CUZ	CUZ	0.000	73	S	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	257.	1960	0.00	0.00
0.00	3.8000														
44	LEH	SOU	ALSTGBU215123	020110	0100	RO01	CUZ	CUZ	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	9865.	3.21	012.8	0353.	P	N	ALRL	252.	1960	0.00	0.00
0.00	3.8000														
45	LEI	SOU	ALSTGBU215123	020110	0100	RL01	CUZ	CUZ	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	9865.	2.40	011.6	0296.	P	N	ALRL	252.	1960	0.00	0.00
0.00	3.8000														
46	LEJ	SOU	ALSTGBU215123	020110	0100	HG01	CUZ	CUZ	0.000	49	S	I	01	01	01
02	99	30	1.000	4.8	9662.	1.80	6.5	42.	P	N	ALRL	257.	1960	0.00	0.00
0.00	3.8000														
47	LEK	SOU	ALSTGBU215123	020110	0100	HG05	CUZ	CUZ	0.000	49	S	I	01	01	01
02	99	30	1.000	4.8	9662.	1.95	8.8	58.	P	N	ALRL	257.	1960	0.00	0.00
0.00	3.8000														
48	LEL	SOU	ALSTGBU215123	020110	0100	LO01	CUZ	CUZ	2.10	37	S	I	01	01	01
02	99	30	1.000	4.8	9865.	3.21	12.1	0255.	P	N	ALRL	252.	1960	0.00	0.00
0.00	3.8000														
49	LEM	SOU	ALSTGBU215123	020110	0100	ML01	CUZ	CUZ	2.10	37	S	I	01	01	01
02	99	30	1.000	4.8	9865.	2.40	10.9	197.	P	N	ALRL	252.	1960	0.00	0.00
0.00	3.8000														
50	LEN	SOU	ALSTGBU215123	020110	0100	SCR1	CUZ	CUZ	0.000	40	S	I	01	01	01
02	99	30	1.000	4.8	9662.	1.54	000.6	0098.	P	N	ALRL	257.	1960	0.00	0.00
0.00	3.8000														
51	LEO	SOU	ALSTGBU215123	020210	0100	CC02	CVA	CVA	-183.	34	S	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	485.	P	N		609.	1962	0.00	0.00
0.00	4.0000														
52	LEP	SOU	ALSTGBU215123	020210	0100	CG02	CVA	CVA	-75.0	36	S	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1496.	P	N	ALRL	377.	1962	0.00	0.00
0.00	4.0000														
53	LEQ	SOU	ALSTGBU215123	020210	0100	RET4	CVA	CVA	0.000	73	S	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	215.	1962	0.00	0.00
0.00	4.0000														
54	LER	SOU	ALSTGBU215123	020210	0100	RO01	CVA	CVA	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	10258.	3.26	013.9	0391.	P	N	ALRL	211.	1962	0.00	0.00
0.00	4.0000														

93 LGE SOU GASTGBU215211 020110 0100 RO01 CVE CVE 2.10 44 S I 01 01 01
02 99 30 1.000 4.8 11341. 3.40 018.7 0550. P N GARL 116. 1958 0.00
0.00 4.5802

94 LGF SOU GASTGBU215211 020110 0100 RL01 CVE CVE 2.10 44 S I 01 01 01
02 99 30 1.000 4.8 11341. 2.49 016.5 0453. P N GARL 116. 1958 0.00
0.00 4.5802

95 LGG SOU GASTGBU215211 020110 0100 NO01 CVE CVE 2.10 45 S I 01 01 01
02 99 30 1.000 4.8 11341. 3.40 018.2 0449. P N GARL 116. 1958 0.00
0.00 4.5802

96 LGH SOU GASTGBU215211 020110 0100 NL01 CVE CVE 2.10 45 S I 01 01 01
02 99 30 1.000 4.8 11341. 2.49 016.0 0353. P N GARL 116. 1958 0.00
0.00 4.5802

97 LGI SOU GASTGBU215211 020110 0100 HG01 CVE CVE 0.000 49 S I 01 01 01
02 99 30 1.000 4.8 11108. 1.84 9.3 54. P N GARL 118. 1958 0.00
0.00 4.5802

98 LGJ SOU GASTGBU215211 020110 0100 HG05 CVE CVE 0.000 49 S I 01 01 01
02 99 30 1.000 4.8 11108. 2.01 12.1 80. P N GARL 118. 1958 0.00
0.00 4.5802

99 LGK SOU GASTGBU215211 020110 0100 LO01 CVE CVE 2.10 37 S I 01 01 01
02 99 30 1.000 4.8 11341. 3.40 17.9 0429. P N GARL 116. 1958 0.00
0.00 4.5802

00 LGL SOU GASTGBU215211 020110 0100 ML01 CVE CVE 2.10 37 S I 01 01 01
02 99 30 1.000 4.8 11341. 2.49 15.7 332. P N GARL 116. 1958 0.00
0.00 4.5802

01 LGM SOU GASTGBU215211 020110 0100 SCR1 CVE CVE 0.000 40 S I 01 01 01
02 99 30 1.000 4.8 11108. 1.54 000.8 0121. P N GARL 118. 1958 0.00
0.00 4.5802

02 LGN SOU GASTGBU215211 020110 0100 SNR1 CVE CVE 0.000 42 S I 01 01 01
02 99 30 1.000 4.8 11108. 1.54 000.3 0020. P N GARL 118. 1958 0.00
0.00 4.5802

03 LGO CALICASTGBU212237 050710 0100 CC01 CVF CVF -195. 34 C T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 709. P N 70. 1988 0.00
0.00 4.9400

04 LGP CALICASTGBU212237 050710 0100 CG01 CVF CVF -59.0 36 C T 01 01 01
01 99 30 1.000 4.8 8781. 1.84 34.3 1997. P N WONR 38. 1988 0.00
0.00 4.9400

05 LGQ CALICASTGBU212237 050710 0100 RET4 CVF CVF 0.000 73 C T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N WONR 24. 1988 0.00
0.00 4.9400

06 LGR MAPPMNSTGSS215126 020203 0100 CC03 CVG CVG -175. 34 Q T 01 01 01
02 99 30 1.000 2.7 6742. 1.38 13.7 497. P N 1958. 1976 0.00
0.00 0.5880

07 LGS MAPPMNSTGSS215126 020203 0100 CG03 CVG CVG -85.0 36 Q T 01 01 01
02 99 30 1.000 4.8 8599. 1.84 34.3 1509. P N MNRL 1317. 1976 0.00
0.00 0.5880

08 LGT MAPPMNSTGSS215126 020203 0100 RET4 CVG CVG 0.000 73 Q T 01 01 01
02 99 30 0.000 100.0 1.00 0.00 0.0 0. P N MNRL 712. 1976 0.00
0.00 0.5880

09 LGU MAPPMNSTGSS215126 020203 0100 HG11 CVG CVG 0.000 50 Q I 01 01 01
02 99 30 1.000 4.8 10245. 3.33 6.1 45. P N MNRL 712. 1976 0.00
0.00 0.5880

10 LGV MAPPMNSTGSS215126 020203 0100 SCR1 CVG CVG 0.000 41 Q I 01 01 01
02 99 30 1.000 4.8 10245. 2.94 000.5 0078. P N MNRL 712. 1976 0.00
0.00 0.5880

11 LGW MAPPIASTGSU212227 050210 0100 CC01 CVH CVH -195. 34 Q T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 654. P N 53. 1964 0.00
0.00 5.0000

31 LHQ MAPPMNSTGSU211226 050710 0100 CG01 CVM CVM -59.0 36 Q T 01 01 01
01 99 30 1.000 4.8 8781. 1.84 34.3 1997. P N MNRL 16. 1965 0.00
0.00 4.0000
32 LHR MAPPMNSTGSU211226 050710 0100 RET4 CVM CVM 0.000 73 Q T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N MNRL 10. 1965 0.00
0.00 4.0000
33 LHS MAPPMNSTGSU214226 020110 0100 CC01 CVN CVN -195. 34 Q T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 654. P N 219. 1961 0.00
0.00 4.0000
34 LHT MAPPMNSTGSU214226 020110 0100 CG01 CVN CVN -59.0 36 Q T 01 01 01
01 99 30 1.000 4.8 8781. 1.84 34.3 1997. P N MNRL 118. 1961 0.00
0.00 4.0000
35 LHU MAPPMNSTGSU214226 020110 0100 RET4 CVN CVN 0.000 73 Q T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N MNRL 74. 1961 0.00
0.00 4.0000
36 LHV MAPPMNSTGSU214226 020110 0100 HG11 CVN CVN 0.000 49 Q I 01 01 01
01 99 30 1.000 4.8 10980. 1.95 13.8 80. P N MNRL 74. 1961 0.00
0.00 4.0000
37 LHW MAPPMNSTGSU214226 020110 0100 SNR1 CVN CVN 0.000 42 Q I 01 01 01
01 99 30 1.000 4.8 10980. 1.54 000.4 0027. P N MNRL 74. 1961 0.00
0.00 4.0000
38 LHX MAPPMNSTGSU214226 020310 0100 CC01 CVO CVO -195. 34 Q T 01 01 01
01 99 30 1.000 2.7 8893. 1.38 13.7 654. P N 204. 1959 0.00
0.00 4.0000
39 LHY MAPPMNSTGSU214226 020310 0100 CG01 CVO CVO -59.0 36 Q T 01 01 01
01 99 30 1.000 4.8 8781. 1.84 34.3 1997. P N MNRL 110. 1959 0.00
0.00 4.0000
40 LHZ MAPPMNSTGSU214226 020310 0100 RET4 CVO CVO 0.000 73 Q T 01 01 01
01 99 30 0.000 100.0 1.00 0.00 0.0 0. P N MNRL 69. 1959 0.00
0.00 4.0000
41 LIA MAPPMNSTGSU214226 020310 0100 HG12 CVO CVO 0.000 49 Q I 01 01 01
01 99 30 1.000 4.8 10818. 1.86 4.8 5. P N MNRL 69. 1959 0.00
0.00 4.0000
42 LIB MAPPMNSTGSU214226 020310 0100 SNR1 CVO CVO 0.000 42 Q I 01 01 01
01 99 30 1.000 4.8 10818. 1.54 000.4 0028. P N MNRL 69. 1959 0.00
0.00 4.0000
43 LIC MAPPMNSTGSU215126 020610 0100 CC02 CVP CVP -183. 34 Q T 01 01 01
02 99 30 1.000 2.7 7776. 1.38 13.7 549. P N 991. 1973 0.00
0.00 4.0000
44 LID MAPPMNSTGSU215126 020610 0100 CG02 CVP CVP -75.0 36 Q T 01 01 01
02 99 30 1.000 4.8 8671. 1.84 34.3 1694. P N MNRL 613. 1973 0.00
0.00 4.0000
45 LIE MAPPMNSTGSU215126 020610 0100 RET4 CVP CVP 0.000 73 Q T 01 01 01
02 99 30 0.000 100.0 1.00 0.00 0.0 0. P N MNRL 350. 1973 0.00
0.00 4.0000
46 LIF MAPPMNSTGSU215126 020610 0100 RL02 CVP CVP 2.10 44 Q I 01 01 01
02 99 30 1.000 4.8 10642. 2.45 011.3 0310. P N MNRL 343. 1973 0.00
0.00 4.0000
47 LIG MAPPMNSTGSU215126 020610 0100 HG11 CVP CVP 0.000 49 Q I 01 01 01
02 99 30 1.000 4.8 10423. 1.93 7.7 52. P N MNRL 350. 1973 0.00
0.00 4.0000
48 LIH MAPPMNSTGSU215126 020610 0100 ML02 CVP CVP 2.10 37 Q I 01 01 01
02 99 30 1.000 4.8 10642. 2.45 10.7 220. P N MNRL 343. 1973 0.00
0.00 4.0000
49 LII MAPPMNSTGSU215126 020610 0100 SCR1 CVP CVP 0.000 40 Q I 01 01 01
02 99 30 1.000 4.8 10423. 1.54 000.6 0091. P N MNRL 350. 1973 0.00
0.00 4.0000

88	LJV	ECAOOHSTGXU215104	020110	0100	HG11	CVT	CVT	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10013.	1.92	9.6	62.	P	N	ORPB	163.	1960	0.00
0.00	5.0000													
89	LJW	ECAOOHSTGXU215104	020110	0100	LO01	CVT	CVT	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10223.	3.26	15.0	0338.	P	N	ORPB	160.	1960	0.00
0.00	5.0000													
90	LJX	ECAOOHSTGXU215104	020110	0100	ML01	CVT	CVT	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10223.	2.42	13.3	260.	P	N	ORPB	160.	1960	0.00
0.00	5.0000													
91	LJY	ECAOOHSTGXU215104	020110	0100	SCR2	CVT	CVT	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10013.	1.54	000.7	0111.	P	N	ORPB	163.	1960	0.00
0.00	5.0000													
92	LJZ	ECAOOHSTGXU215104	020110	0100	SNR1	CVT	CVT	0.000	42	E	I	01	01	01
02	99	30	1.000	4.8	10013.	1.54	000.2	0017.	P	N	ORPB	163.	1960	0.00
0.00	5.0000													
93	LKA	MANOILSTGXU235219	020110	0100	CC02	CVU	CVU	-183.	34	X	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		536.	1965	0.00
0.00	4.7100													
94	LKB	MANOILSTGXU235219	020110	0100	CG02	CVU	CVU	-75.0	36	X	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	IIIT	332.	1965	0.00
0.00	4.7100													
95	LKC	MANOILSTGXU235219	020110	0100	RET4	CVU	CVU	0.000	73	X	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
96	LKD	MANOILSTGXU235219	020110	0100	RO01	CVU	CVU	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11958.	3.48	015.1	0432.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
97	LKE	MANOILSTGXU235219	020110	0100	RL01	CVU	CVU	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11958.	2.53	013.5	0363.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
98	LKF	MANOILSTGXU235219	020110	0100	NO01	CVU	CVU	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11958.	3.48	014.6	0340.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
99	LKG	MANOILSTGXU235219	020110	0100	NL01	CVU	CVU	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11958.	2.53	013.0	0271.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
00	LKH	MANOILSTGXU235219	020110	0100	HG01	CVU	CVU	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.86	8.0	51.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
01	LKI	MANOILSTGXU235219	020110	0100	HG05	CVU	CVU	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	11712.	2.03	10.7	73.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
02	LKJ	MANOILSTGXU235219	020110	0100	HG11	CVU	CVU	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.98	10.0	67.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
03	LKK	MANOILSTGXU235219	020110	0100	LO01	CVU	CVU	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	11958.	3.48	14.4	0326.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
04	LKL	MANOILSTGXU235219	020110	0100	ML01	CVU	CVU	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	11958.	2.53	12.8	257.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
05	LKM	MANOILSTGXU235219	020110	0100	SCR1	CVU	CVU	0.000	40	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.54	000.7	0107.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
06	LKN	MANOILSTGXU235219	020110	0100	SNR1	CVU	CVU	0.000	42	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.54	000.2	0015.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													

26	LLH	MANOMOSTGXU215125	020110	0100	LD01	CVW	CVW	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	10627.	3.41	5.6	0146.	P	N	IMBG	563.	1971	0.00
0.00	4.8000													
27	LLI	MANOMOSTGXU215125	020110	0100	LO01	CVW	CVW	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	10627.	3.31	8.5	0169.	P	N	IMBG	563.	1971	0.00
0.00	4.8000													
28	LLJ	MANOMOSTGXU215125	020110	0100	SCR1	CVW	CVW	0.000	40	X	I	01	01	01
02	99	30	1.000	4.8	10409.	1.54	000.5	0079.	P	N	IMBG	575.	1971	0.00
0.00	4.8000													
29	LLK	MAPPIASTGXU211225	020110	0100	CC01	CVX	CVX	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		32.	1948	0.00
0.00	5.0000													
30	LLL	MAPPIASTGXU211225	020110	0100	CG01	CVX	CVX	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	17.	1948	0.00
0.00	5.0000													
31	LLM	MAPPIASTGXU211225	020110	0100	RET4	CVX	CVX	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	11.	1948	0.00
0.00	5.0000													
32	LLN	MAPPIASTGXU212225	020110	0100	CC01	CVY	CVY	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		46.	1948	0.00
0.00	5.0000													
33	LLO	MAPPIASTGXU212225	020110	0100	CG01	CVY	CVY	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	25.	1948	0.00
0.00	5.0000													
34	LLP	MAPPIASTGXU212225	020110	0100	RET4	CVY	CVY	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	16.	1948	0.00
0.00	5.0000													
35	LLQ	MAPPIASTGXU214227	010110	0100	CC01	CVZ	CVZ	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		236.	1961	0.00
0.00	5.0000													
36	LLR	MAPPIASTGXU214227	010110	0100	CG01	CVZ	CVZ	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	EIMR	127.	1961	0.00
0.00	5.0000													
37	LLS	MAPPIASTGXU214227	010110	0100	RET4	CVZ	CVZ	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	80.	1961	0.00
0.00	5.0000													
38	LLT	MAPPIASTGXU214227	010110	0100	HG01	CVZ	CVZ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	11284.	1.85	11.2	59.	P	N	EIMR	80.	1961	0.00
0.00	5.0000													
39	LLU	MAPPIASTGXU214227	010110	0100	HG05	CVZ	CVZ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	11284.	2.02	14.3	88.	P	N	EIMR	80.	1961	0.00
0.00	5.0000													
40	LLV	MAPPIASTGXU214227	010110	0100	HG11	CVZ	CVZ	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	11284.	1.97	13.4	80.	P	N	EIMR	80.	1961	0.00
0.00	5.0000													
41	LLW	MAPPIASTGXU214227	010110	0100	HNC1	CVZ	CVZ	0.000	42	Q	I	01	01	01
01	99	30	1.000	4.8	11284.	1.54	0.3	21.	P	N	EIMR	80.	1961	0.00
0.00	5.0000													
42	LLX	MAPPIASTGXU214225	020110	0100	CC01	CWA	CWA	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		100.	1957	0.00
0.00	5.0000													
43	LLY	MAPPIASTGXU214225	020110	0100	CG01	CWA	CWA	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	54.	1957	0.00
0.00	5.0000													
44	LLZ	MAPPIASTGXU214225	020110	0100	RET4	CWA	CWA	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	34.	1957	0.00
0.00	5.0000													

97	LRW	ECAOKYSTHBC215206	020101	0100	LD01	CWU	CWU	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10945.	4.43	4.6	0135.	P	N	CAIN	783.	1969	0.00
0.00	6.0000													
98	LRX	ECAOKYSTHBC215206	020101	0100	LO01	CWU	CWU	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10945.	4.32	7.6	0147.	P	N	CAIN	783.	1969	0.00
0.00	6.0000													
99	LRY	ECAOOHSTHBC215105	020101	0100	CC03	CWV	CWV	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1581.	1968	0.00
0.00	7.6000													
00	LRZ	ECAOOHSTHBC215105	020101	0100	CG03	CWV	CWV	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	NAIN	1064.	1968	0.00
0.00	7.6000													
01	LSA	ECAOOHSTHBC215105	020101	0100	RET4	CWV	CWV	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NAIN	575.	1968	0.00
0.00	7.6000													
02	LSB	ECAOOHSTHBC215105	020101	0100	HG01	CWV	CWV	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	9409.	2.77	4.8	34.	P	N	NAIN	575.	1968	0.00
0.00	7.6000													
03	LSC	ECAOOHSTHBC215105	020101	0100	HG05	CWV	CWV	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	9409.	2.91	6.6	48.	P	N	NAIN	575.	1968	0.00
0.00	7.6000													
04	LSD	ECAOOHSTHBC215105	020101	0100	LD01	CWV	CWV	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	9607.	4.22	5.5	0139.	P	N	NAIN	563.	1968	0.00
0.00	7.6000													
05	LSE	ECAOOHSTHBC215105	020101	0100	LO01	CWV	CWV	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	9607.	4.15	8.4	0162.	P	N	NAIN	563.	1968	0.00
0.00	7.6000													
06	LSF	FRCCFLSTHBC215113	020101	0100	CC03	CWW	CWW	-175.	34	F	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1312.	1973	0.00
0.00	5.9000													
07	LSG	FRCCFLSTHBC215113	020101	0100	CG03	CWW	CWW	-85.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	FLBG	882.	1973	0.00
0.00	5.9000													
08	LSH	FRCCFLSTHBC215113	020101	0100	RET4	CWW	CWW	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	477.	1973	0.00
0.00	5.9000													
09	LSI	FRCCFLSTHBC215113	020101	0100	HG01	CWW	CWW	0.000	51	F	I	01	01	01
02	99	30	1.000	4.8	10473.	2.79	5.5	39.	P	N	FLBG	477.	1973	0.00
0.00	5.9000													
10	LSJ	FRCCFLSTHBC215113	020101	0100	HG05	CWW	CWW	0.000	51	F	I	01	01	01
02	99	30	1.000	4.8	10473.	2.95	7.6	54.	P	N	FLBG	477.	1973	0.00
0.00	5.9000													
11	LSK	FRCCFLSTHBC215113	020101	0100	LO01	CWW	CWW	2.10	38	F	I	01	01	01
02	99	30	1.000	4.8	10693.	4.29	9.3	0187.	P	N	FLBG	467.	1973	0.00
0.00	5.9000													
12	LSL	FRCCFLSTHBC215113	020101	0100	ML02	CWW	CWW	2.10	38	F	I	01	01	01
02	99	30	1.000	4.8	10693.	3.42	9.4	196.	P	N	FLBG	467.	1973	0.00
0.00	5.9000													
13	LSM	CALICASTHBD214237	050308	0100	CC01	CWX	CWX	-195.	34	C	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	709.	P	N		134.	1988	0.00
0.00	0.2500													
14	LSN	CALICASTHBD214237	050308	0100	CG01	CWX	CWX	-59.0	36	C	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WONR	72.	1988	0.00
0.00	0.2500													
15	LSO	CALICASTHBD214237	050308	0100	RET4	CWX	CWX	0.000	73	C	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR	45.	1988	0.00
0.00	0.2500													

16	LSP	CALICASTHBD214237	050308	0100	HG04	CWX	CWX	0.000	60	C	I	01	01	01
01	99	30	1.000	4.8	11833.	4.11	7.0	4.	P	N	WONR	45.	1988	0.00
0.00	0.2500													
17	LSQ	CALICASTHBD214237	050308	0100	HG08	CWX	CWX	0.000	60	C	I	01	01	01
01	99	30	1.000	4.8	11833.	4.01	6.9	3.	P	N	WONR	45.	1988	0.00
0.00	0.2500													
18	LSR	FRCCFLSTHBN215213	020102	0100	CC02	CWY	CWY	-183.	34	F	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	458.	P	N		855.	1970	0.00
0.00	5.9000													
19	LSS	FRCCFLSTHBN215213	020102	0100	CG02	CWY	CWY	-75.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1413.	P	N	FLBG	529.	1970	0.00
0.00	5.9000													
20	LST	FRCCFLSTHBN215213	020102	0100	RET4	CWY	CWY	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	302.	1970	0.00
0.00	5.9000													
21	LSU	FRCCFLSTHBN215213	020102	0100	HG01	CWY	CWY	0.000	52	F	I	01	01	01
02	99	30	1.000	4.8	11047.	2.75	6.7	45.	P	N	FLBG	302.	1970	0.00
0.00	5.9000													
22	LSV	FRCCFLSTHBN215213	020102	0100	HG05	CWY	CWY	0.000	52	F	I	01	01	01
02	99	30	1.000	4.8	11047.	2.92	9.0	62.	P	N	FLBG	302.	1970	0.00
0.00	5.9000													
23	LSW	FRCCFLSTHBN215213	020102	0100	LO01	CWY	CWY	2.10	39	F	I	01	01	01
02	99	30	1.000	4.8	11279.	4.30	11.5	0244.	P	N	FLBG	296.	1970	0.00
0.00	5.9000													
24	LSX	FRCCFLSTHBN215213	020102	0100	ML02	CWY	CWY	2.10	39	F	I	01	01	01
02	99	30	1.000	4.8	11279.	3.40	11.5	245.	P	N	FLBG	296.	1970	0.00
0.00	5.9000													
25	LSY	CALICASTHBN211237	050702	0100	CC01	CWZ	CWZ	-195.	34	C	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	709.	P	N		32.	1987	0.00
0.00	5.2600													
26	LSZ	CALICASTHBN211237	050702	0100	CG01	CWZ	CWZ	-59.0	36	C	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WONR	17.	1987	0.00
0.00	5.2600													
27	LTA	CALICASTHBN211237	050702	0100	RET4	CWZ	CWZ	0.000	73	C	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR	11.	1987	0.00
0.00	5.2600													
28	LTB	ECAOINSTHBS215118	020103	0100	CC03	CXA	CXA	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1152.	1978	0.00
0.00	0.4193													
29	LTC	ECAOINSTHBS215118	020103	0100	CG03	CXA	CXA	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IIIR	775.	1978	0.00
0.00	0.4193													
30	LTD	ECAOINSTHBS215118	020103	0100	RET4	CXA	CXA	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	419.	1978	0.00
0.00	0.4193													
31	LTE	ECAOINSTHBS215118	020103	0100	HG03	CXA	CXA	0.000	50	E	I	01	01	01
02	99	30	1.000	4.8	10346.	3.26	7.8	54.	P	N	IIIR	419.	1978	0.00
0.00	0.4193													
32	LTF	ECAOINSTHBS215118	020103	0100	HG07	CXA	CXA	0.000	50	E	I	01	01	01
02	99	30	1.000	4.8	10346.	3.15	5.7	38.	P	N	IIIR	419.	1978	0.00
0.00	0.4193													
33	LTG	ECAOINSTHBS215118	020103	0100	SCR1	CXA	CXA	0.000	41	E	I	01	01	01
02	99	30	1.000	4.8	10346.	2.94	000.6	0086.	P	N	IIIR	419.	1978	0.00
0.00	0.4193													
34	LTH	ECAOINSTHBS215218	020103	0100	CC03	CXB	CXB	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1119.	1969	0.00
0.00	0.1600													

54	LUB	ECAOINSTHBU211218	050710	0100	RET4	CXE	CXE	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	12.	1959	0.00
0.00	6.0000													
55	LUC	ECAOINSTHBU212218	050210	0100	CC01	CXF	CXF	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		57.	1961	0.00
0.00	6.0000													
56	LUD	ECAOINSTHBU212218	050210	0100	CG01	CXF	CXF	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIR	31.	1961	0.00
0.00	6.0000													
57	LUE	ECAOINSTHBU212218	050210	0100	RET4	CXF	CXF	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	19.	1961	0.00
0.00	6.0000													
58	LUF	ECAOINSTHBU212218	050710	0100	CC01	CXG	CXG	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		59.	1959	0.00
0.00	6.0000													
59	LUG	ECAOINSTHBU212218	050710	0100	CG01	CXG	CXG	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIR	32.	1959	0.00
0.00	6.0000													
60	LUH	ECAOINSTHBU212218	050710	0100	RET4	CXG	CXG	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	20.	1959	0.00
0.00	6.0000													
61	LUI	ECAOINSTHBU214219	020110	0100	CC01	CXH	CXH	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		114.	1950	0.00
0.00	6.0000													
62	LUJ	ECAOINSTHBU214219	020110	0100	CG01	CXH	CXH	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIT	62.	1950	0.00
0.00	6.0000													
63	LUK	ECAOINSTHBU214219	020110	0100	RET4	CXH	CXH	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	39.	1950	0.00
0.00	6.0000													
64	LUL	ECAOINSTHBU214219	020110	0100	HG01	CXH	CXH	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	12889.	1.89	14.9	57.	P	N	IIIT	39.	1950	0.00
0.00	6.0000													
65	LUM	ECAOINSTHBU214219	020110	0100	HG05	CXH	CXH	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	12889.	2.08	17.9	102.	P	N	IIIT	39.	1950	0.00
0.00	6.0000													
66	LUN	ECAOINSTHBU214219	020110	0100	SNR1	CXH	CXH	0.000	42	E	I	01	01	01
01	99	30	1.000	4.8	12889.	1.54	000.6	0040.	P	N	IIIT	39.	1950	0.00
0.00	6.0000													
67	LUO	ECAOINSTHBU214219	020210	0100	CC01	CXI	CXI	-195.	34	E	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		185.	1973	0.00
0.00	6.0000													
68	LUP	ECAOINSTHBU214219	020210	0100	CG01	CXI	CXI	-59.0	36	E	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIT	100.	1973	0.00
0.00	6.0000													
69	LUQ	ECAOINSTHBU214219	020210	0100	RET4	CXI	CXI	0.000	73	E	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	63.	1973	0.00
0.00	6.0000													
70	LUR	ECAOINSTHBU214219	020210	0100	HG01	CXI	CXI	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11790.	1.86	12.9	65.	P	N	IIIT	63.	1973	0.00
0.00	6.0000													
71	LUS	ECAOINSTHBU214219	020210	0100	HG05	CXI	CXI	0.000	49	E	I	01	01	01
01	99	30	1.000	4.8	11790.	2.04	16.4	94.	P	N	IIIT	63.	1973	0.00
0.00	6.0000													
72	LUT	ECAOINSTHBU214219	020210	0100	SNR1	CXI	CXI	0.000	42	E	I	01	01	01
01	99	30	1.000	4.8	11790.	1.54	000.4	0030.	P	N	IIIT	63.	1973	0.00
0.00	6.0000													

11	LWG	ECAOKYSTHBU215118	020110	0100	RO01	CXO	CXO	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10322.	3.27	014.4	0406.	P	N	IIIR	196.	1969	0.00
0.00	5.6404													
12	LWH	ECAOKYSTHBU215118	020110	0100	RL01	CXO	CXO	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10322.	2.43	012.9	0339.	P	N	IIIR	196.	1969	0.00
0.00	5.6404													
13	LWI	ECAOKYSTHBU215118	020110	0100	HG01	CXO	CXO	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10110.	1.81	7.3	46.	P	N	IIIR	201.	1969	0.00
0.00	5.6404													
14	LWJ	ECAOKYSTHBU215118	020110	0100	HG05	CXO	CXO	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10110.	1.97	9.7	65.	P	N	IIIR	201.	1969	0.00
0.00	5.6404													
15	LWK	ECAOKYSTHBU215118	020110	0100	LO01	CXO	CXO	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10322.	3.27	13.7	0300.	P	N	IIIR	196.	1969	0.00
0.00	5.6404													
16	LWL	ECAOKYSTHBU215118	020110	0100	ML01	CXO	CXO	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	10322.	2.43	12.2	234.	P	N	IIIR	196.	1969	0.00
0.00	5.6404													
17	LWM	ECAOKYSTHBU215118	020110	0100	SCR1	CXO	CXO	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10110.	1.54	000.7	0105.	P	N	IIIR	201.	1969	0.00
0.00	5.6404													
18	LWN	ECAOKYSTHBU215218	020110	0100	CC01	CXP	CXP	-195.	34	E	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		310.	1957	0.00
0.00	6.0000													
19	LWO	ECAOKYSTHBU215218	020110	0100	CG01	CXP	CXP	-59.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IIIR	167.	1957	0.00
0.00	6.0000													
20	LWP	ECAOKYSTHBU215218	020110	0100	RET4	CXP	CXP	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
21	LWQ	ECAOKYSTHBU215218	020110	0100	RO01	CXP	CXP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11071.	3.37	019.8	0586.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
22	LWR	ECAOKYSTHBU215218	020110	0100	RL01	CXP	CXP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	017.4	0492.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
23	LWS	ECAOKYSTHBU215218	020110	0100	NO01	CXP	CXP	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11071.	3.37	019.4	0483.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
24	LWT	ECAOKYSTHBU215218	020110	0100	NL01	CXP	CXP	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	016.9	0389.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
25	LWU	ECAOKYSTHBU215218	020110	0100	HG01	CXP	CXP	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10843.	1.83	9.7	54.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
26	LWV	ECAOKYSTHBU215218	020110	0100	HG05	CXP	CXP	0.000	49	E	I	01	01	01
02	99	30	1.000	4.8	10843.	2.00	12.5	81.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
27	LWW	ECAOKYSTHBU215218	020110	0100	LO01	CXP	CXP	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	11071.	3.37	19.0	0461.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
28	LWX	ECAOKYSTHBU215218	020110	0100	ML01	CXP	CXP	2.10	37	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	16.6	366.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
29	LWY	ECAOKYSTHBU215218	020110	0100	SCR1	CXP	CXP	0.000	40	E	I	01	01	01
02	99	30	1.000	4.8	10843.	1.54	000.8	0125.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													

63	MCC	MAPPIASTHBU214227	020210	0100	HG05	CYK	CYK	0.000	49	Q	I	01	01	01
01	99	30	1.000	4.8	12067.	2.05	17.9	96.	P	N	EIMR	41.	1967	0.00
0.00	6.0000													
64	MCD	MAPPIASTHBU214227	020210	0100	SNR1	CYK	CYK	0.000	42	Q	I	01	01	01
01	99	30	1.000	4.8	12067.	1.54	000.6	0039.	P	N	EIMR	41.	1967	0.00
0.00	6.0000													
65	MCE	MAPPMNSTHBU211226	050710	0100	CC01	CYL	CYL	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		12.	1961	0.00
0.00	9999.0000													
66	MCF	MAPPMNSTHBU211226	050710	0100	CG01	CYL	CYL	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MNRL	6.	1961	0.00
0.00	9999.0000													
67	MCG	MAPPMNSTHBU211226	050710	0100	RET4	CYL	CYL	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	4.	1961	0.00
0.00	9999.0000													
68	MCH	FRCCFLSTHBU214113	020110	0100	CC01	CYM	CYM	-195.	34	F	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	546.	P	N		230.	1959	0.00
0.00	5.9000													
69	MCI	FRCCFLSTHBU214113	020110	0100	CG01	CYM	CYM	-59.0	36	F	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	FLBG	124.	1959	0.00
0.00	5.9000													
70	MCJ	FRCCFLSTHBU214113	020110	0100	RET4	CYM	CYM	0.000	73	F	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	78.	1959	0.00
0.00	5.9000													
71	MCK	FRCCFLSTHBU214113	020110	0100	HG01	CYM	CYM	0.000	49	F	I	01	01	01
01	99	30	1.000	4.8	10461.	2.73	11.0	57.	P	N	FLBG	78.	1959	0.00
0.00	5.9000													
72	MCL	FRCCFLSTHBU214113	020110	0100	HG05	CYM	CYM	0.000	49	F	I	01	01	01
01	99	30	1.000	4.8	10461.	2.89	14.1	83.	P	N	FLBG	78.	1959	0.00
0.00	5.9000													
73	MCM	FRCCFLSTHBU214113	020110	0100	SNR1	CYM	CYM	0.000	42	F	I	01	01	01
01	99	30	1.000	4.8	10461.	2.45	000.4	0026.	P	N	FLBG	78.	1959	0.00
0.00	5.9000													
74	MCN	FRCCFLSTHBU214213	020110	0100	CC01	CYN	CYN	-195.	34	F	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	546.	P	N		175.	1956	0.00
0.00	6.0487													
75	MCO	FRCCFLSTHBU214213	020110	0100	CG01	CYN	CYN	-59.0	36	F	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	FLBG	94.	1956	0.00
0.00	6.0487													
76	MCP	FRCCFLSTHBU214213	020110	0100	RET4	CYN	CYN	0.000	73	F	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	59.	1956	0.00
0.00	6.0487													
77	MCQ	FRCCFLSTHBU214213	020110	0100	HG01	CYN	CYN	0.000	49	F	I	01	01	01
01	99	30	1.000	4.8	11597.	2.26	13.3	65.	P	N	FLBG	59.	1956	0.00
0.00	6.0487													
78	MCR	FRCCFLSTHBU214213	020110	0100	HG05	CYN	CYN	0.000	49	F	I	01	01	01
01	99	30	1.000	4.8	11597.	2.44	16.7	93.	P	N	FLBG	59.	1956	0.00
0.00	6.0487													
79	MCS	FRCCFLSTHBU214213	020110	0100	SNR1	CYN	CYN	0.000	42	F	I	01	01	01
01	99	30	1.000	4.8	11597.	1.95	000.5	0031.	P	N	FLBG	59.	1956	0.00
0.00	6.0487													
80	MCT	FRCCFLSTHBU215113	020110	0100	CC02	CYO	CYO	-183.	34	F	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	458.	P	N		497.	1966	0.00
0.00	6.1700													
81	MCU	FRCCFLSTHBU215113	020110	0100	CG02	CYO	CYO	-75.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1413.	P	N	FLBG	307.	1966	0.00
0.00	6.1700													

01	MDO	SPPNMOSTHBU211225	050710	0100	RET4	CYQ	CYQ	0.000	73	I	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	5.	1948	0.00
0.00	8.0000													
02	MDP	SPPNMOSTHBU211227	050710	0100	CC01	CYR	CYR	-195.	34	I	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	656.	P	N		13.	1950	0.00
0.00	8.0000													
03	MDQ	SPPNMOSTHBU211227	050710	0100	CG01	CYR	CYR	-59.0	36	I	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	EIMR	7.	1950	0.00
0.00	8.0000													
04	MDR	SPPNMOSTHBU211227	050710	0100	RET4	CYR	CYR	0.000	73	I	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	5.	1950	0.00
0.00	8.0000													
05	MDS	SPPNMOSTHBU212228	020110	0100	CC01	CYS	CYS	-195.	34	I	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	656.	P	N		62.	1958	0.00
0.00	6.3000													
06	MDT	SPPNMOSTHBU212228	020110	0100	CG01	CYS	CYS	-59.0	36	I	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MWRL	33.	1958	0.00
0.00	6.3000													
07	MDU	SPPNMOSTHBU212228	020110	0100	RET4	CYS	CYS	0.000	73	I	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	21.	1958	0.00
0.00	6.3000													
08	MDV	SPPNMOSTHBU212225	050710	0100	CC01	CYT	CYT	-195.	34	I	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	656.	P	N		56.	1954	0.00
0.00	8.0000													
09	MDW	SPPNMOSTHBU212225	050710	0100	CG01	CYT	CYT	-59.0	36	I	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	30.	1954	0.00
0.00	8.0000													
10	MDX	SPPNMOSTHBU212225	050710	0100	RET4	CYT	CYT	0.000	73	I	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	19.	1954	0.00
0.00	8.0000													
11	MDY	SPPNMOSTHBU214228	020110	0100	CC01	CYU	CYU	-195.	34	I	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	656.	P	N		150.	1965	0.00
0.00	6.3000													
12	MDZ	SPPNMOSTHBU214228	020110	0100	CG01	CYU	CYU	-59.0	36	I	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MWRL	81.	1965	0.00
0.00	6.3000													
13	MEA	SPPNMOSTHBU214228	020110	0100	RET4	CYU	CYU	0.000	73	I	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	51.	1965	0.00
0.00	6.3000													
14	MEB	SPPNMOSTHBU214228	020110	0100	HG01	CYU	CYU	0.000	49	I	I	01	01	01
01	99	30	1.000	4.8	10720.	1.83	13.8	64.	P	N	MWRL	51.	1965	0.00
0.00	6.3000													
15	MEC	SPPNMOSTHBU214228	020110	0100	HG05	CYU	CYU	0.000	49	I	I	01	01	01
01	99	30	1.000	4.8	10720.	1.99	17.2	87.	P	N	MWRL	51.	1965	0.00
0.00	6.3000													
16	MED	SPPNMOSTHBU214228	020110	0100	SNR1	CYU	CYU	0.000	42	I	I	01	01	01
01	99	30	1.000	4.8	10720.	1.54	000.5	0034.	P	N	MWRL	51.	1965	0.00
0.00	6.3000													
17	MEE	CALICATCHSD214137	050708	0100	CC01	CYV	CYV	-195.	34	C	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	709.	P	N		101.	1989	0.00
0.00	0.2500													
18	MEF	CALICATCHSD214137	050708	0100	CG01	CYV	CYV	-59.0	36	C	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WONR	55.	1989	0.00
0.00	0.2500													
19	MEG	CALICATCHSD214137	050708	0100	RET4	CYV	CYV	0.000	73	C	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR	34.	1989	0.00
0.00	0.2500													

20	MEH	CALICATCHSD214137	050708	0100	HG11	CYV	CYV	0.000	60	C	I	01	01	01
01	99	30	1.000	4.8	10110.	4.22	14.5	75.	P	N	WONR	34.	1989	0.00
0.00	0.2500													
21	MEI	CALICATCHSD214237	050708	0100	CC01	CYW	CYW	-195.	34	C	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	709.	P	N		101.	1989	0.00
0.00	0.2500													
22	MEJ	CALICATCHSD214237	050708	0100	CG01	CYW	CYW	-59.0	36	C	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	WONR	55.	1989	0.00
0.00	0.2500													
23	MEK	CALICATCHSD214237	050708	0100	RET4	CYW	CYW	0.000	73	C	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR	34.	1989	0.00
0.00	0.2500													
24	MEL	CALICATCHSD214237	050708	0100	HG11	CYW	CYW	0.000	60	C	I	01	01	01
01	99	30	1.000	4.8	10645.	4.24	14.8	79.	P	N	WONR	34.	1989	0.00
0.00	0.2500													
25	MEM	SPPNMOSTHSS215127	020103	0100	CC02	CYX	CYX	-183.	34	I	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	551.	P	N		504.	1976	0.00
0.00	0.6000													
26	MEN	SPPNMOSTHSS215127	020103	0100	CG02	CYX	CYX	-75.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1699.	P	N	EIMR	312.	1976	0.00
0.00	0.6000													
27	MEO	SPPNMOSTHSS215127	020103	0100	RET4	CYX	CYX	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	178.	1976	0.00
0.00	0.6000													
28	MEP	SPPNMOSTHSS215127	020103	0100	HG11	CYX	CYX	0.000	50	I	I	01	01	01
02	99	30	1.000	4.8	10477.	3.34	9.6	63.	P	N	EIMR	178.	1976	0.00
0.00	0.6000													
29	MEQ	SPPNMOSTHSS215127	020103	0100	SCR1	CYX	CYX	0.000	41	I	I	01	01	01
02	99	30	1.000	4.8	10477.	2.94	000.7	0109.	P	N	EIMR	178.	1976	0.00
0.00	0.6000													
30	MER	SPPNMOSTHSS215127	020103	0100	SNR1	CYX	CYX	0.000	43	I	I	01	01	01
02	99	30	1.000	4.8	10477.	2.94	000.2	0016.	P	N	EIMR	178.	1976	0.00
0.00	0.6000													
31	MES	MANOINTCHSU215117	010110	0100	CC02	CYY	CYY	-183.	34	X	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		857.	1962	0.00
0.00	6.0000													
32	MET	MANOINTCHSU215117	010110	0100	CG02	CYY	CYY	-75.0	36	X	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	NIIR	530.	1962	0.00
0.00	6.0000													
33	MEU	MANOINTCHSU215117	010110	0100	RET4	CYY	CYY	0.000	73	X	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NIIR	303.	1962	0.00
0.00	6.0000													
34	MEV	MANOINTCHSU215117	010110	0100	SO01	CYY	CYY	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	9754.	3.20	011.8	0325.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
35	MEW	MANOINTCHSU215117	010110	0100	SL02	CYY	CYY	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.39	011.9	0325.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
36	MEX	MANOINTCHSU215117	010110	0100	HG11	CYY	CYY	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	9553.	1.90	7.6	51.	P	N	NIIR	303.	1962	0.00
0.00	6.0000													
37	MEY	MANOINTCHSU215117	010110	0100	LO01	CYY	CYY	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	9754.	3.20	11.2	0231.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
38	MEZ	MANOINTCHSU215117	010110	0100	ML02	CYY	CYY	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.39	11.2	231.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													

39	MFA	MANOINTCHSU215117	010110	0100	SCR2	CYY	CYY	0.000	40	X	I	01	01	01
02	99	30	1.000	4.8	9553.	1.54	000.6	0094.	P	N	NIIR	303.	1962	0.00
0.00	6.0000													
40	MFB	MANOINTCHSU215117	020310	0100	CC02	CYZ	CYZ	-183.	34	X	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		529.	1955	0.00
0.00	6.0000													
41	MFC	MANOINTCHSU215117	020310	0100	CG02	CYZ	CYZ	-75.0	36	X	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	NIIR	327.	1955	0.00
0.00	6.0000													
42	MFD	MANOINTCHSU215117	020310	0100	RET4	CYZ	CYZ	0.000	73	X	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NIIR	187.	1955	0.00
0.00	6.0000													
43	MFE	MANOINTCHSU215117	020310	0100	RO01	CYZ	CYZ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	014.9	0424.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
44	MFF	MANOINTCHSU215117	020310	0100	RL01	CYZ	CYZ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	013.3	0355.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
45	MFG	MANOINTCHSU215117	020310	0100	NO01	CYZ	CYZ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	014.4	0332.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
46	MFH	MANOINTCHSU215117	020310	0100	NL01	CYZ	CYZ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	012.9	0262.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
47	MFI	MANOINTCHSU215117	020310	0100	HG12	CYZ	CYZ	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	10500.	1.86	2.0	3.	P	N	NIIR	187.	1955	0.00
0.00	6.0000													
48	MFJ	MANOINTCHSU215117	020310	0100	LO01	CYZ	CYZ	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	14.2	0317.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
49	MFK	MANOINTCHSU215117	020310	0100	ML01	CYZ	CYZ	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	12.6	248.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
50	MFL	MANOINTCHSU215117	020310	0100	SCR1	CYZ	CYZ	0.000	40	X	I	01	01	01
02	99	30	1.000	4.8	10500.	1.54	000.7	0107.	P	N	NIIR	187.	1955	0.00
0.00	6.0000													
51	MFM	MANOINTCHSU215117	020310	0100	SNR1	CYZ	CYZ	0.000	42	X	I	01	01	01
02	99	30	1.000	4.8	10500.	1.54	000.2	0015.	P	N	NIIR	187.	1955	0.00
0.00	6.0000													
52	MFN	MAPPMNTCHSU211226	050110	0100	CC01	CZA	CZA	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		41.	1988	0.00
0.00	9999.0000													
53	MFO	MAPPMNTCHSU211226	050110	0100	CG01	CZA	CZA	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MNRL	22.	1988	0.00
0.00	9999.0000													
54	MFP	MAPPMNTCHSU211226	050110	0100	RET4	CZA	CZA	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	14.	1988	0.00
0.00	9999.0000													
55	MFQ	MAPPMNTCHSU211226	020710	0100	CC01	CZB	CZB	-195.	34	Q	T	01	01	01
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		1.	1959	0.00
0.00	9999.0000													
56	MFR	MAPPMNTCHSU211226	020710	0100	CG01	CZB	CZB	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	MNRL	1.	1959	0.00
0.00	9999.0000													
57	MFS	MAPPMNTCHSU211226	020710	0100	RET4	CZB	CZB	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	0.	1959	0.00
0.00	9999.0000													

15	MHY	ECAOINSTHXC215217	010101	0100	HG05	CZJ	CZJ	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10663.	2.96	7.7	55.	P	N	NIIR	469.	1974	0.00
0.00	6.0000													
16	MHZ	ECAOINSTHXC215217	010101	0100	HG11	CZJ	CZJ	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	10663.	2.91	7.1	50.	P	N	NIIR	469.	1974	0.00
0.00	6.0000													
17	MIA	ECAOINSTHXC215217	010101	0100	LO01	CZJ	CZJ	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10887.	4.31	9.3	0190.	P	N	NIIR	459.	1974	0.00
0.00	6.0000													
18	MIB	ECAOINSTHXC215217	010101	0100	ML02	CZJ	CZJ	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	10887.	3.43	9.6	199.	P	N	NIIR	459.	1974	0.00
0.00	6.0000													
19	MIC	ECAOINSTHXC215220	020101	0100	CC02	CZK	CZK	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		591.	1955	0.00
0.00	7.5200													
20	MID	ECAOINSTHXC215220	020101	0100	CG02	CZK	CZK	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	IBBG	365.	1955	0.00
0.00	7.5200													
21	MIE	ECAOINSTHXC215220	020101	0100	RET4	CZK	CZK	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	209.	1955	0.00
0.00	7.5200													
22	MIF	ECAOINSTHXC215220	020101	0100	HG01	CZK	CZK	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	11344.	2.82	7.6	49.	P	N	IBBG	209.	1955	0.00
0.00	7.5200													
23	MIG	ECAOINSTHXC215220	020101	0100	HG05	CZK	CZK	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	11344.	2.99	10.3	70.	P	N	IBBG	209.	1955	0.00
0.00	7.5200													
24	MIH	ECAOINSTHXC215220	020101	0100	HG11	CZK	CZK	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	11344.	2.94	9.5	64.	P	N	IBBG	209.	1955	0.00
0.00	7.5200													
25	MII	ECAOINSTHXC215220	020101	0100	LO01	CZK	CZK	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	11583.	4.40	13.7	0305.	P	N	IBBG	204.	1955	0.00
0.00	7.5200													
26	MIJ	ECAOINSTHXC215220	020101	0100	ML01	CZK	CZK	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.48	12.2	239.	P	N	IBBG	204.	1955	0.00
0.00	7.5200													
27	MIK	ECAOOHSTHXC215104	020101	0100	CC03	CZL	CZL	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1513.	1970	0.00
0.00	6.3618													
28	MIL	ECAOOHSTHXC215104	020101	0100	CG03	CZL	CZL	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	ORPB	1018.	1970	0.00
0.00	6.3618													
29	MIM	ECAOOHSTHXC215104	020101	0100	RET4	CZL	CZL	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	550.	1970	0.00
0.00	6.3618													
30	MIN	ECAOOHSTHXC215104	020101	0100	HG01	CZL	CZL	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	9571.	2.77	5.0	35.	P	N	ORPB	550.	1970	0.00
0.00	6.3618													
31	MIO	ECAOOHSTHXC215104	020101	0100	HG05	CZL	CZL	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	9571.	2.91	6.8	49.	P	N	ORPB	550.	1970	0.00
0.00	6.3618													
32	MIP	ECAOOHSTHXC215104	020101	0100	HG11	CZL	CZL	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	9571.	2.87	6.3	45.	P	N	ORPB	550.	1970	0.00
0.00	6.3618													
33	MIQ	ECAOOHSTHXC215104	020101	0100	LD01	CZL	CZL	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	9772.	4.25	5.7	0142.	P	N	ORPB	538.	1970	0.00
0.00	6.3618													

34	MIR	ECAOOHSTHXC215104	020101	0100	LO01	CZL	CZL	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	9772.	4.17	8.6	0167.	P	N	ORPB	538.	1970	0.00
0.00	6.3618													
35	MIS	ECAOOHSTHXC215204	020101	0100	CC02	CZM	CZM	-183.	34	E	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P	N		759.	1959	0.00
0.00	7.7930													
36	MIT	ECAOOHSTHXC215204	020101	0100	CG02	CZM	CZM	-75.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P	N	ORPB	470.	1959	0.00
0.00	7.7930													
37	MIU	ECAOOHSTHXC215204	020101	0100	RET4	CZM	CZM	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	268.	1959	0.00
0.00	7.7930													
38	MIV	ECAOOHSTHXC215204	020101	0100	HG01	CZM	CZM	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	11118.	2.81	6.9	46.	P	N	ORPB	268.	1959	0.00
0.00	7.7930													
39	MIW	ECAOOHSTHXC215204	020101	0100	HG05	CZM	CZM	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	11118.	2.98	9.4	64.	P	N	ORPB	268.	1959	0.00
0.00	7.7930													
40	MIX	ECAOOHSTHXC215204	020101	0100	HG11	CZM	CZM	0.000	51	E	I	01	01	01
02	99	30	1.000	4.8	11118.	2.93	8.7	59.	P	N	ORPB	268.	1959	0.00
0.00	7.7930													
41	MIY	ECAOOHSTHXC215204	020101	0100	LO01	CZM	CZM	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	11351.	4.37	12.1	0262.	P	N	ORPB	263.	1959	0.00
0.00	7.7930													
42	MIZ	ECAOOHSTHXC215204	020101	0100	ML01	CZM	CZM	2.10	38	E	I	01	01	01
02	99	30	1.000	4.8	11351.	3.46	10.9	209.	P	N	ORPB	263.	1959	0.00
0.00	7.7930													
43	MJA	MANOILSTHXC235118	010101	0100	CC03	CZN	CZN	-175.	34	X	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1238.	1969	0.00
0.00	7.2900													
44	MJB	MANOILSTHXC235118	010101	0100	CG03	CZN	CZN	-85.0	36	X	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IIIR	833.	1969	0.00
0.00	7.2900													
45	MJC	MANOILSTHXC235118	010101	0100	RET4	CZN	CZN	0.000	73	X	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	450.	1969	0.00
0.00	7.2900													
46	MJD	MANOILSTHXC235118	010101	0100	HG01	CZN	CZN	0.000	51	X	I	01	01	01
02	99	30	1.000	4.8	10460.	2.79	5.6	39.	P	N	IIIR	450.	1969	0.00
0.00	7.2900													
47	MJE	MANOILSTHXC235118	010101	0100	HG05	CZN	CZN	0.000	51	X	I	01	01	01
02	99	30	1.000	4.8	10460.	2.95	7.7	54.	P	N	IIIR	450.	1969	0.00
0.00	7.2900													
48	MJF	MANOILSTHXC235118	010101	0100	HG11	CZN	CZN	0.000	51	X	I	01	01	01
02	99	30	1.000	4.8	10460.	2.90	7.1	50.	P	N	IIIR	450.	1969	0.00
0.00	7.2900													
49	MJG	MANOILSTHXC235118	010101	0100	LO01	CZN	CZN	2.10	38	X	I	01	01	01
02	99	30	1.000	4.8	10680.	4.29	9.5	0192.	P	N	IIIR	441.	1969	0.00
0.00	7.2900													
50	MJH	MANOILSTHXC235118	010101	0100	ML02	CZN	CZN	2.10	38	X	I	01	01	01
02	99	30	1.000	4.8	10680.	3.42	9.7	202.	P	N	IIIR	441.	1969	0.00
0.00	7.2900													
51	MJI	ENTGMOSTHXC215125	010101	0100	CC03	CZO	CZO	-175.	34	G	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1595.	1974	0.00
0.00	10.0000													
52	MJJ	ENTGMOSTHXC215125	010101	0100	CG03	CZO	CZO	-85.0	36	G	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	IMBG	1073.	1974	0.00
0.00	10.0000													

53	MJK	ENTGMOSTHXC215125	010101	0100	RET4	CZO	CZO	0.000	73	G	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	580.	1974	0.00
0.00	10.0000													
54	MJL	ENTGMOSTHXC215125	010101	0100	HG01	CZO	CZO	0.000	51	G	I	01	01	01
02	99	30	1.000	4.8	10142.	2.79	5.1	36.	P	N	IMBG	580.	1974	0.00
0.00	10.0000													
55	MJM	ENTGMOSTHXC215125	010101	0100	HG05	CZO	CZO	0.000	51	G	I	01	01	01
02	99	30	1.000	4.8	10142.	2.94	7.0	51.	P	N	IMBG	580.	1974	0.00
0.00	10.0000													
56	MJN	ENTGMOSTHXC215125	010101	0100	HG11	CZO	CZO	0.000	51	G	I	01	01	01
02	99	30	1.000	4.8	10142.	2.89	6.5	46.	P	N	IMBG	580.	1974	0.00
0.00	10.0000													
57	MJO	ENTGMOSTHXC215125	010101	0100	LD01	CZO	CZO	2.10	38	G	I	01	01	01
02	99	30	1.000	4.8	10354.	4.34	5.6	0144.	P	N	IMBG	568.	1974	0.00
0.00	10.0000													
58	MJP	ENTGMOSTHXC215125	010101	0100	LO01	CZO	CZO	2.10	38	G	I	01	01	01
02	99	30	1.000	4.8	10354.	4.25	8.5	0167.	P	N	IMBG	568.	1974	0.00
0.00	10.0000													
59	MJQ	ECAOOHSTHXC215114	020102	0100	CC03	CZP	CZP	-175.	34	E	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1642.	1972	0.00
0.00	5.6400													
60	MJR	ECAOOHSTHXC215114	020102	0100	CG03	CZP	CZP	-85.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	NORL	1104.	1972	0.00
0.00	5.6400													
61	MJS	ECAOOHSTHXC215114	020102	0100	RET4	CZP	CZP	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	597.	1972	0.00
0.00	5.6400													
62	MJT	ECAOOHSTHXC215114	020102	0100	HG01	CZP	CZP	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	9207.	2.70	4.7	33.	P	N	NORL	597.	1972	0.00
0.00	5.6400													
63	MJU	ECAOOHSTHXC215114	020102	0100	HG05	CZP	CZP	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	9207.	2.84	6.4	47.	P	N	NORL	597.	1972	0.00
0.00	5.6400													
64	MJV	ECAOOHSTHXC215114	020102	0100	HG11	CZP	CZP	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	9207.	2.80	5.9	43.	P	N	NORL	597.	1972	0.00
0.00	5.6400													
65	MJW	ECAOOHSTHXC215114	020102	0100	LD01	CZP	CZP	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	9400.	4.13	5.4	0136.	P	N	NORL	584.	1972	0.00
0.00	5.6400													
66	MJX	ECAOOHSTHXC215114	020102	0100	LO01	CZP	CZP	2.10	39	E	I	01	01	01
02	99	30	1.000	4.8	9400.	4.07	8.3	0158.	P	N	NORL	584.	1972	0.00
0.00	5.6400													
67	MJY	ECAOOHSTHXC215214	020102	0100	CC01	CZQ	CZQ	-195.	34	E	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		381.	1954	0.00
0.00	5.6400													
68	MJZ	ECAOOHSTHXC215214	020102	0100	CG01	CZQ	CZQ	-59.0	36	E	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	NORL	205.	1954	0.00
0.00	5.6400													
69	MKA	ECAOOHSTHXC215214	020102	0100	RET4	CZQ	CZQ	0.000	73	E	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	129.	1954	0.00
0.00	5.6400													
70	MKB	ECAOOHSTHXC215214	020102	0100	HG01	CZQ	CZQ	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.74	8.8	51.	P	N	NORL	129.	1954	0.00
0.00	5.6400													
71	MKC	ECAOOHSTHXC215214	020102	0100	HG05	CZQ	CZQ	0.000	52	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.90	11.5	76.	P	N	NORL	129.	1954	0.00
0.00	5.6400													

91	MKW	FRCCFLSTHXS215113	020103	0104	RET4	CZT	CZT	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	421.	1970	0.00
0.00	0.2500													
92	MKX	FRCCFLSTHXS215113	020103	0104	HG03	CZT	CZT	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	10000.	3.25	7.6	53.	P	N	FLBG	421.	1970	0.00
0.00	0.2500													
93	MKY	FRCCFLSTHXS215113	020103	0104	HG07	CZT	CZT	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	10000.	3.14	5.5	37.	P	N	FLBG	421.	1970	0.00
0.00	0.2500													
94	MKZ	FRCCFLSTHXS215113	020103	0104	HG11	CZT	CZT	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	10000.	3.32	7.0	49.	P	N	FLBG	421.	1970	0.00
0.00	0.2500													
95	MLA	FRCCFLSTHXS215113	020103	0104	SCR1	CZT	CZT	0.000	41	F	I	01	01	01
02	99	30	1.000	4.8	10000.	2.94	000.6	0086.	P	N	FLBG	421.	1970	0.00
0.00	0.2500													
96	MLB	FRCCFLSTHXS215113	020103	0105	CC03	CZU	CZU	-175.	34	F	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1158.	1973	0.00
0.00	0.2500													
97	MLC	FRCCFLSTHXS215113	020103	0105	CG03	CZU	CZU	-85.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	FLBG	779.	1973	0.00
0.00	0.2500													
98	MLD	FRCCFLSTHXS215113	020103	0105	RET4	CZU	CZU	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	421.	1973	0.00
0.00	0.2500													
99	MLE	FRCCFLSTHXS215113	020103	0105	HG03	CZU	CZU	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	9645.	3.24	7.4	51.	P	N	FLBG	421.	1973	0.00
0.00	0.2500													
00	MLF	FRCCFLSTHXS215113	020103	0105	HG07	CZU	CZU	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	9645.	3.13	5.4	36.	P	N	FLBG	421.	1973	0.00
0.00	0.2500													
01	MLG	FRCCFLSTHXS215113	020103	0105	HG11	CZU	CZU	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	9645.	3.30	6.9	47.	P	N	FLBG	421.	1973	0.00
0.00	0.2500													
02	MLH	FRCCFLSTHXS215113	020103	0105	SCR1	CZU	CZU	0.000	41	F	I	01	01	01
02	99	30	1.000	4.8	9645.	2.94	000.6	0086.	P	N	FLBG	421.	1973	0.00
0.00	0.2500													
03	MLI	FRCCFLSTHXS215113	020103	0106	CC03	CZV	CZV	-175.	34	F	T	01	01	01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P	N		1183.	1976	0.00
0.00	0.3100													
04	MLJ	FRCCFLSTHXS215113	020103	0106	CG03	CZV	CZV	-85.0	36	F	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	FLBG	796.	1976	0.00
0.00	0.3100													
05	MLK	FRCCFLSTHXS215113	020103	0106	RET4	CZV	CZV	0.000	73	F	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	430.	1976	0.00
0.00	0.3100													
06	MLL	FRCCFLSTHXS215113	020103	0106	HG03	CZV	CZV	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	9823.	3.25	7.4	52.	P	N	FLBG	430.	1976	0.00
0.00	0.3100													
07	MLM	FRCCFLSTHXS215113	020103	0106	HG07	CZV	CZV	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	9823.	3.14	5.4	36.	P	N	FLBG	430.	1976	0.00
0.00	0.3100													
08	MLN	FRCCFLSTHXS215113	020103	0106	HG11	CZV	CZV	0.000	50	F	I	01	01	01
02	99	30	1.000	4.8	9823.	3.31	6.9	48.	P	N	FLBG	430.	1976	0.00
0.00	0.3100													
09	MLO	FRCCFLSTHXS215113	020103	0106	SCR1	CZV	CZV	0.000	41	F	I	01	01	01
02	99	30	1.000	4.8	9823.	2.94	000.6	0086.	P	N	FLBG	430.	1976	0.00
0.00	0.3100													

29	MMI	ECAOINSTHXU215120	020110	0100	CG04	CZY CZY	-78.0	36	E T	01 01 01
02	99	30	1.000	4.8	8424.	1.84	34.3	1416.	P N	IBBG 2314. 1986 0.00
			0.00	6.0000						
30	MMJ	ECAOINSTHXU215120	020110	0100	RET4	CZY CZY	0.000	73	E T	01 01 01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	IBBG 1300. 1986 0.00
			0.00	6.0000						
31	MMK	ECAOINSTHXU215120	020110	0100	RD02	CZY CZY	2.10	44	E I	01 01 01
02	99	30	1.000	4.8	10000.	3.31	003.8	0195.	P N	IBBG 1273. 1986 0.00
			0.00	6.0000						
32	MML	ECAOINSTHXU215120	020110	0100	RO02	CZY CZY	2.10	44	E I	01 01 01
02	99	30	1.000	4.8	10000.	3.23	007.2	0224.	P N	IBBG 1273. 1986 0.00
			0.00	6.0000						
33	MMM	ECAOINSTHXU215120	020110	0100	HG01	CZY CZY	0.000	49	E I	01 01 01
02	99	30	1.000	4.8	9795.	1.81	4.0	30.	P N	IBBG 1300. 1986 0.00
			0.00	6.0000						
34	MMN	ECAOINSTHXU215120	020110	0100	HG05	CZY CZY	0.000	49	E I	01 01 01
02	99	30	1.000	4.8	9795.	1.95	5.6	44.	P N	IBBG 1300. 1986 0.00
			0.00	6.0000						
35	MMO	ECAOINSTHXU215120	020110	0100	HG11	CZY CZY	0.000	49	E I	01 01 01
02	99	30	1.000	4.8	9795.	1.91	5.1	40.	P N	IBBG 1300. 1986 0.00
			0.00	6.0000						
36	MMP	ECAOINSTHXU215120	020110	0100	LD02	CZY CZY	2.10	37	E I	01 01 01
02	99	30	1.000	4.8	10000.	3.31	3.3	0117.	P N	IBBG 1273. 1986 0.00
			0.00	6.0000						
37	MMQ	ECAOINSTHXU215120	020110	0100	LO02	CZY CZY	2.10	37	E I	01 01 01
02	99	30	1.000	4.8	10000.	3.23	6.7	0146.	P N	IBBG 1273. 1986 0.00
			0.00	6.0000						
38	MMR	ECAOINSTHXU215120	020110	0100	SCR1	CZY CZY	0.000	40	E I	01 01 01
02	99	30	1.000	4.8	9795.	1.54	000.5	0078.	P N	IBBG 1300. 1986 0.00
			0.00	6.0000						
39	MMS	ECAOINSTHXU215120	020210	0100	CC02	CZZ CZZ	-183.	34	E T	01 01 01
02	99	30	1.000	2.7	7776.	1.38	13.7	549.	P N	574. 1956 0.00
			0.00	7.5200						
40	MMT	ECAOINSTHXU215120	020210	0100	CG02	CZZ CZZ	-75.0	36	E T	01 01 01
02	99	30	1.000	4.8	8671.	1.84	34.3	1694.	P N	IBBG 355. 1956 0.00
			0.00	7.5200						
41	MMU	ECAOINSTHXU215120	020210	0100	RET4	CZZ CZZ	0.000	73	E T	01 01 01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	IBBG 203. 1956 0.00
			0.00	7.5200						
42	MMV	ECAOINSTHXU215120	020210	0100	SO01	CZZ CZZ	2.10	44	E I	01 01 01
02	99	30	1.000	4.8	10611.	3.31	014.3	0405.	P N	IBBG 199. 1956 0.00
			0.00	7.5200						
43	MMW	ECAOINSTHXU215120	020210	0100	SL01	CZZ CZZ	2.10	44	E I	01 01 01
02	99	30	1.000	4.8	10611.	2.45	012.9	0339.	P N	IBBG 199. 1956 0.00
			0.00	7.5200						
44	MMX	ECAOINSTHXU215120	020210	0100	HG01	CZZ CZZ	0.000	49	E I	01 01 01
02	99	30	1.000	4.8	10393.	1.82	7.4	47.	P N	IBBG 203. 1956 0.00
			0.00	7.5200						
45	MMY	ECAOINSTHXU215120	020210	0100	HG05	CZZ CZZ	0.000	49	E I	01 01 01
02	99	30	1.000	4.8	10393.	1.98	9.8	66.	P N	IBBG 203. 1956 0.00
			0.00	7.5200						
46	MMZ	ECAOINSTHXU215120	020210	0100	HG11	CZZ CZZ	0.000	49	E I	01 01 01
02	99	30	1.000	4.8	10393.	1.93	9.1	60.	P N	IBBG 203. 1956 0.00
			0.00	7.5200						
47	MNA	ECAOINSTHXU215120	020210	0100	LO01	CZZ CZZ	2.10	37	E I	01 01 01
02	99	30	1.000	4.8	10611.	3.31	13.7	0300.	P N	IBBG 199. 1956 0.00
			0.00	7.5200						

24	MPZ	MANOMOSTHXU215225	020110	0100	CC01	DAJ	DAJ	-195.34	X	T	01	01	01	
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	389.	1953	0.00	
0.00	6.1069													
25	MQA	MANOMOSTHXU215225	020110	0100	CG01	DAJ	DAJ	-59.0	36	X	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	210.	1953	0.00
0.00	6.1069													
26	MQB	MANOMOSTHXU215225	020110	0100	RET4	DAJ	DAJ	0.000	73	X	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
27	MQC	MANOMOSTHXU215225	020110	0100	RO01	DAJ	DAJ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	017.7	0519.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
28	MQD	MANOMOSTHXU215225	020110	0100	RL01	DAJ	DAJ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	015.7	0418.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
29	MQE	MANOMOSTHXU215225	020110	0100	NO01	DAJ	DAJ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	017.2	0421.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
30	MQF	MANOMOSTHXU215225	020110	0100	NL01	DAJ	DAJ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	015.3	0320.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
31	MQG	MANOMOSTHXU215225	020110	0100	HG01	DAJ	DAJ	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.85	9.0	53.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
32	MQH	MANOMOSTHXU215225	020110	0100	HG05	DAJ	DAJ	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	11322.	2.02	11.8	79.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
33	MQI	MANOMOSTHXU215225	020110	0100	HG11	DAJ	DAJ	0.000	49	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.97	11.0	72.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
34	MQJ	MANOMOSTHXU215225	020110	0100	LO01	DAJ	DAJ	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	16.9	0401.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
35	MQK	MANOMOSTHXU215225	020110	0100	ML01	DAJ	DAJ	2.10	37	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	15.0	300.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
36	SQL	MANOMOSTHXU215225	020110	0100	SCR1	DAJ	DAJ	0.000	40	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.54	000.8	0118.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
37	MQM	MANOMOSTHXU215225	020110	0100	SNR1	DAJ	DAJ	0.000	42	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.54	000.3	0019.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
38	MQN	MAPPIASTHXU211225	020110	0100	CC01	DAK	DAK	-195.34	Q	T	01	01	01	
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	5.	1947	0.00	
0.00	6.0000													
39	MQO	MAPPIASTHXU211225	020110	0100	CG01	DAK	DAK	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	3.	1947	0.00
0.00	6.0000													
40	MQP	MAPPIASTHXU211225	020110	0100	RET4	DAK	DAK	0.000	73	Q	T	01	01	01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	2.	1947	0.00
0.00	6.0000													
41	MQQ	MAPPIASTHXU211227	040210	0100	CC01	DAL	DAL	-195.34	Q	T	01	01	01	
01	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N	29.	1950	0.00	
0.00	6.0000													
42	MQR	MAPPIASTHXU211227	040210	0100	CG01	DAL	DAL	-59.0	36	Q	T	01	01	01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	EIMR	15.	1950	0.00
0.00	6.0000													

81	MSE	MAPPIASTHXU215225	020110	0100	CG01	DAS	DAS	-59.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	IMBG	276.	1964	0.00
0.00	6.0000													
82	MSF	MAPPIASTHXU215225	020110	0100	RET4	DAS	DAS	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
83	MSG	MAPPIASTHXU215225	020110	0100	RL01	DAS	DAS	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	013.9	0372.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
84	MSH	MAPPIASTHXU215225	020110	0100	NL01	DAS	DAS	2.10	45	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	013.4	0279.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
85	MSI	MAPPIASTHXU215225	020110	0100	HG01	DAS	DAS	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.84	8.0	50.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
86	MSJ	MAPPIASTHXU215225	020110	0100	HG05	DAS	DAS	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	2.01	10.7	72.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
87	MSK	MAPPIASTHXU215225	020110	0100	HG11	DAS	DAS	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.96	9.9	66.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
88	MSL	MAPPIASTHXU215225	020110	0100	ML01	DAS	DAS	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	13.2	262.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
89	MSM	MAPPIASTHXU215225	020110	0100	SCR1	DAS	DAS	0.000	40	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.54	000.7	0109.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
90	MSN	MAPPIASTHXU215225	020110	0100	SNR1	DAS	DAS	0.000	42	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.54	000.2	0016.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
91	MSO	MAPPIASTHXU215227	020210	0100	CC01	DAT	DAT	-195.	34	Q	T	01	01	01
02	99	30	1.000	2.7	8893.	1.38	13.7	654.	P	N		419.	1967	0.00
0.00	6.0000													
92	MSP	MAPPIASTHXU215227	020210	0100	CG01	DAT	DAT	-59.0	36	Q	T	01	01	01
02	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P	N	EIMR	226.	1967	0.00
0.00	6.0000													
93	MSQ	MAPPIASTHXU215227	020210	0100	RET4	DAT	DAT	0.000	73	Q	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
94	MSR	MAPPIASTHXU215227	020210	0100	RL01	DAT	DAT	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	015.4	0411.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
95	MSS	MAPPIASTHXU215227	020210	0100	NL01	DAT	DAT	2.10	45	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	014.9	0313.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
96	MST	MAPPIASTHXU215227	020210	0100	HG01	DAT	DAT	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	1.87	9.1	55.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
97	MSU	MAPPIASTHXU215227	020210	0100	HG05	DAT	DAT	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	2.06	12.0	82.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
98	MSV	MAPPIASTHXU215227	020210	0100	HG11	DAT	DAT	0.000	49	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	2.00	11.1	75.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
99	MSW	MAPPIASTHXU215227	020210	0100	ML01	DAT	DAT	2.10	37	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	14.6	295.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													

19	MTQ	MAPPWISTHXU212216	020110	0100	CG01	DAY DAY	-59.0	36	Q T	01 01 01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N	WIRL 34. 1948 0.00
0.00	5.5000									
20	MTR	MAPPWISTHXU212216	020110	0100	RET4	DAY DAY	0.000	73	Q T	01 01 01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	WIRL 21. 1948 0.00
0.00	5.5000									
21	MTS	FRCCFLSTHXU215113	020110	0100	CC03	DAZ DAZ	-175.	34	F T	01 01 01
02	99	30	1.000	2.7	6742.	1.38	13.7	497.	P N	1145. 1967 0.00
0.00	6.1700									
22	MTT	FRCCFLSTHXU215113	020110	0100	CG03	DAZ DAZ	-85.0	36	F T	01 01 01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P N	FLBG 771. 1967 0.00
0.00	6.1700									
23	MTU	FRCCFLSTHXU215113	020110	0100	RET4	DAZ DAZ	0.000	73	F T	01 01 01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	FLBG 417. 1967 0.00
0.00	6.1700									
24	MTV	FRCCFLSTHXU215113	020110	0100	RO01	DAZ DAZ	2.10	44	F I	01 01 01
02	99	30	1.000	4.8	9474.	3.16	010.2	0277.	P N	FLBG 408. 1967 0.00
0.00	6.1700									
25	MTW	FRCCFLSTHXU215113	020110	0100	RL02	DAZ DAZ	2.10	44	F I	01 01 01
02	99	30	1.000	4.8	9474.	2.37	010.3	0285.	P N	FLBG 408. 1967 0.00
0.00	6.1700									
26	MTX	FRCCFLSTHXU215113	020110	0100	HG01	DAZ DAZ	0.000	49	F I	01 01 01
02	99	30	1.000	4.8	9279.	1.79	5.3	37.	P N	FLBG 417. 1967 0.00
0.00	6.1700									
27	MTY	FRCCFLSTHXU215113	020110	0100	HG05	DAZ DAZ	0.000	49	F I	01 01 01
02	99	30	1.000	4.8	9279.	1.93	7.3	50.	P N	FLBG 417. 1967 0.00
0.00	6.1700									
28	MTZ	FRCCFLSTHXU215113	020110	0100	HG11	DAZ DAZ	0.000	49	F I	01 01 01
02	99	30	1.000	4.8	9279.	1.89	6.7	46.	P N	FLBG 417. 1967 0.00
0.00	6.1700									
29	MUA	FRCCFLSTHXU215113	020110	0100	LO01	DAZ DAZ	2.10	37	F I	01 01 01
02	99	30	1.000	4.8	9474.	3.16	9.6	0191.	P N	FLBG 408. 1967 0.00
0.00	6.1700									
30	MUB	FRCCFLSTHXU215113	020110	0100	ML02	DAZ DAZ	2.10	37	F I	01 01 01
02	99	30	1.000	4.8	9474.	2.37	9.8	198.	P N	FLBG 408. 1967 0.00
0.00	6.1700									
31	MUC	FRCCFLSTHXU215113	020110	0100	SCR1	DAZ DAZ	0.000	40	F I	01 01 01
02	99	30	1.000	4.8	9279.	1.54	000.6	0086.	P N	FLBG 417. 1967 0.00
0.00	6.1700									
32	MUD	SPPNMOSTHXU212228	020110	0100	CC01	DBA DBA	-195.	34	I T	01 01 01
01	99	30	1.000	2.7	8893.	1.38	13.7	656.	P N	62. 1957 0.00
0.00	9.2000									
33	MUE	SPPNMOSTHXU212228	020110	0100	CG01	DBA DBA	-59.0	36	I T	01 01 01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N	MWRL 33. 1957 0.00
0.00	9.2000									
34	MUF	SPPNMOSTHXU212228	020110	0100	RET4	DBA DBA	0.000	73	I T	01 01 01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	MWRL 21. 1957 0.00
0.00	9.2000									
35	MUG	SPPNMOSTHXU214128	010110	0100	CC01	DBB DBB	-195.	34	I T	01 01 01
01	99	30	1.000	2.7	8893.	1.38	13.7	656.	P N	156. 1960 0.00
0.00	9.0000									
36	MUH	SPPNMOSTHXU214128	010110	0100	CG01	DBB DBB	-59.0	36	I T	01 01 01
01	99	30	1.000	4.8	8781.	1.84	34.3	1997.	P N	MWRL 84. 1960 0.00
0.00	9.0000									
37	MUI	SPPNMOSTHXU214128	010110	0100	RET4	DBB DBB	0.000	73	I T	01 01 01
01	99	30	0.000	100.0	1.00	0.00	0.0	0.	P N	MWRL 53. 1960 0.00
0.00	9.0000									

57	MVC	SPPNMOSTHXU215128	010110	0100	CG03	DBE	DBE	-85.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8599.	1.84	34.3	1509.	P	N	MWRL	722.	1969	0.00
0.00	9.0000													
58	MVD	SPPNMOSTHXU215128	010110	0100	RET4	DBE	DBE	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
59	MVE	SPPNMOSTHXU215128	010110	0100	SO01	DBE	DBE	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10117.	3.25	010.6	0291.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
60	MVF	SPPNMOSTHXU215128	010110	0100	SL02	DBE	DBE	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.41	010.7	0296.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
61	MVG	SPPNMOSTHXU215128	010110	0100	HG01	DBE	DBE	0.000	49	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.81	5.7	39.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
62	MVH	SPPNMOSTHXU215128	010110	0100	HG05	DBE	DBE	0.000	49	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.96	7.8	54.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
63	MVI	SPPNMOSTHXU215128	010110	0100	HG11	DBE	DBE	0.000	49	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.91	7.2	49.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
64	MVJ	SPPNMOSTHXU215128	010110	0100	LO01	DBE	DBE	2.10	37	I	I	01	01	01
02	99	30	1.000	4.8	10117.	3.25	10.0	0203.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
65	MVK	SPPNMOSTHXU215128	010110	0100	ML02	DBE	DBE	2.10	37	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.41	10.2	208.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
66	MVL	SPPNMOSTHXU215128	010110	0100	SCR2	DBE	DBE	0.000	40	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.54	000.6	0088.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
67	MVM	SPPNMOSTHXU215228	010110	0100	CC02	DBF	DBF	-183.	34	I	T	01	01	01
02	99	30	1.000	2.7	7776.	1.38	13.7	551.	P	N		597.	1970	0.00
0.00	12.0000													
68	MVN	SPPNMOSTHXU215228	010110	0100	CG02	DBF	DBF	-75.0	36	I	T	01	01	01
02	99	30	1.000	4.8	8671.	1.84	34.3	1699.	P	N	MWRL	369.	1970	0.00
0.00	12.0000													
69	MVO	SPPNMOSTHXU215228	010110	0100	RET4	DBF	DBF	0.000	73	I	T	01	01	01
02	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	211.	1970	0.00
0.00	12.0000													
70	MVP	SPPNMOSTHXU215228	010110	0100	SO01	DBF	DBF	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	11408.	3.41	014.3	0405.	P	N	MWRL	207.	1970	0.00
0.00	12.0000													
71	MVQ	SPPNMOSTHXU215228	010110	0100	SL01	DBF	DBF	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	11408.	2.50	012.8	0339.	P	N	MWRL	207.	1970	0.00
0.00	12.0000													
72	MVR	SPPNMOSTHXU215228	010110	0100	HG01	DBF	DBF	0.000	49	I	I	01	01	01
02	99	30	1.000	4.8	11174.	1.84	7.6	49.	P	N	MWRL	211.	1970	0.00
0.00	12.0000													
73	MVS	SPPNMOSTHXU215228	010110	0100	HG05	DBF	DBF	0.000	49	I	I	01	01	01
02	99	30	1.000	4.8	11174.	2.01	10.1	69.	P	N	MWRL	211.	1970	0.00
0.00	12.0000													
74	MVT	SPPNMOSTHXU215228	010110	0100	HG11	DBF	DBF	0.000	49	I	I	01	01	01
02	99	30	1.000	4.8	11174.	1.96	9.4	63.	P	N	MWRL	211.	1970	0.00
0.00	12.0000													
75	MVU	SPPNMOSTHXU215228	010110	0100	LO01	DBF	DBF	2.10	37	I	I	01	01	01
02	99	30	1.000	4.8	11408.	3.41	13.6	0301.	P	N	MWRL	207.	1970	0.00
0.00	12.0000													

76	MVV	SPPNMOSTHXU215228	010110	0100	ML01	DBF	DBF	2.10	37	I	I	01	01	01
02	99	30	1.000	4.8	11408.	2.50	12.1	235.	P	N	MWRL	207.	1970	0.00
0.00	12.0000													
77	MVW	SPPNMOSTHXU215228	010110	0100	SCR2	DBF	DBF	0.000	40	I	I	01	01	01
02	99	30	1.000	4.8	11174.	1.54	000.7	0104.	P	N	MWRL	211.	1970	0.00
0.00	12.0000													
78	MVX	ECAOPASTABC215104	020101	0100	LD01HG01	FTO	CAS	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10350.	4.62	5.2	37.	P	N	ORPB	550.	1970	0.00
0.00	0.6000													
79	MVY	ECAOPASTABC215104	020101	0100	LD01HG05	FTO	CAS	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10350.	4.78	7.2	52.	P	N	ORPB	550.	1970	0.00
0.00	0.6000													
80	MVZ	ECAOPASTABC215104	020101	0100	LD01HG11	FTO	CAS	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10350.	4.73	6.7	47.	P	N	ORPB	550.	1970	0.00
0.00	0.6000													
81	MWA	ECAOPASTABC215104	020101	0100	LO01HG03	FTP	CAS	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10350.	4.57	7.2	51.	P	N	ORPB	550.	1970	0.00
0.00	0.6000													
82	MWB	MACEDESTABN215103	020102	0100	LO01HG03	FUJ	CAW	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	10588.	4.55	10.6	70.	P	N	PE	159.	1970	0.00
0.00	0.7900													
83	MWC	MACEDESTABN215103	020102	0100	ML01HG03	FUK	CAW	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	10588.	3.68	10.6	70.	P	N	PE	159.	1970	0.00
0.00	0.7900													
84	MWD	MACEDESTABN215103	020102	0100	ML01HG07	FUK	CAW	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	10588.	3.57	8.0	50.	P	N	PE	159.	1970	0.00
0.00	0.7900													
85	MWE	MACEDESTABN215103	020102	0100	ML01HG11	FUK	CAW	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	10588.	3.75	10.0	65.	P	N	PE	159.	1970	0.00
0.00	0.7900													
86	MWF	MACEDESTABN215203	020102	0100	LO01HG03	FUP	CAX	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	11673.	4.72	8.6	60.	P	N	PE	395.	1980	0.00
0.00	0.7900													
87	MWG	MACEDESTABN215203	020102	0100	ML02HG03	FUQ	CAX	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	11673.	3.79	8.6	60.	P	N	PE	395.	1980	0.00
0.00	0.7900													
88	MWH	MACEDESTABN215203	020102	0100	ML02HG07	FUQ	CAX	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	11673.	3.66	6.3	42.	P	N	PE	395.	1980	0.00
0.00	0.7900													
89	MWI	MACEDESTABN215203	020102	0100	ML02HG11	FUQ	CAX	0.000	59	B	I	01	01	01
02	99	30	1.000	4.8	11673.	3.86	8.0	56.	P	N	PE	395.	1980	0.00
0.00	0.7900													
90	MWJ	MECSMISTABS214239	050704	0100	SNR1HG04	FUW	CAY	0.000	56	M	I	01	01	01
01	99	30	1.000	4.8	10661.	3.18	5.8	4.	P	N	MIBG	55.	1990	0.00
0.00	0.5000													
91	MWK	MECSMISTABS214239	050704	0100	SNR1HG08	FUW	CAY	0.000	56	M	I	01	01	01
01	99	30	1.000	4.8	10661.	3.09	5.7	3.	P	N	MIBG	55.	1990	0.00
0.00	0.5000													
92	MWL	ECAOKYSTABS215220	050103	0100	SCR1HG03	FVC	CAZ	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11093.	3.29	10.4	70.	P	N	IBBG	188.	1966	0.00
0.00	0.7569													
93	MWM	ECAOKYSTABS215220	050103	0100	SCR1HG07	FVC	CAZ	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11093.	3.16	7.8	49.	P	N	IBBG	188.	1966	0.00
0.00	0.7569													
94	MWN	ECAOKYSTABS215220	050103	0100	SNR1HG03	FVD	CAZ	0.000	56	E	I	01	01	01
02	99	30	1.000	4.8	11093.	3.29	10.4	70.	P	N	IBBG	188.	1966	0.00
0.00	0.7569													

14 MXH RMPAWYSTASS215132 020103 0100 SCR1HG11 FYJ CBQ 0.000 54 R I 01 01 01
02 99 30 1.000 4.8 10459. 3.33 6.7 48. P N PRB 550. 1982 0.00
0.00 0.2688

15 MXI RMPAWYSTASS215232 020103 0100 SCR1HG11 FYO CBR 0.000 54 R I 01 01 01
02 99 30 1.000 4.8 10650. 3.34 6.8 49. P N PRB 550. 1981 0.00
0.00 0.1680

16 MXJ NWPEWYSTASS215232 020104 0100 SCR1HG11 FYT CBS 0.000 54 J I 01 01 01
02 99 30 1.000 4.8 12084. 3.40 8.6 59. P N PRB 335. 1978 0.00
0.00 0.5208

17 MXK NWPEWYSTASS215232 020703 0100 SCR1HG11 FYY CBT 0.000 54 J I 01 01 01
02 99 30 1.000 4.8 11086. 3.36 8.1 56. P N PRB 330. 1972 0.00
0.00 0.7560

18 MXL RMPACOSTASU215134 020310 0100 RL02HG04 FZC CBU 0.000 63 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.69 0.8 2. P N CC 494. 1981 0.00
0.00 0.4000

19 MXM RMPACOSTASU215134 020310 0100 RL02HG08 FZC CBU 0.000 63 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.61 0.8 1. P N CC 494. 1981 0.00
0.00 0.4000

20 MXN RMPACOSTASU215134 020310 0100 RL02HG12 FZC CBU 0.000 63 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.77 0.9 2. P N CC 494. 1981 0.00
0.00 0.4000

21 MXO RMPACOSTASU215134 020310 0100 ML02HG04 FZE CBU 0.000 57 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.69 0.8 2. P N CC 494. 1981 0.00
0.00 0.4000

22 MXP RMPACOSTASU215134 020310 0100 ML02HG08 FZE CBU 0.000 57 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.61 0.8 1. P N CC 494. 1981 0.00
0.00 0.4000

23 MXQ RMPACOSTASU215134 020310 0100 ML02HG12 FZE CBU 0.000 57 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.77 0.9 2. P N CC 494. 1981 0.00
0.00 0.4000

24 MXR RMPACOSTASU215134 020310 0100 ML02SCR1 FZE CBU 0.000 44 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.45 0.5 0083. P N CC 494. 1981 0.00
0.00 0.4000

25 MXS RMPACOSTASU215134 020310 0100 SCR1HG12 FZF CBU 0.000 53 R I 01 01 01
02 99 30 1.000 4.8 10505. 1.86 0.9 2. P N CC 505. 1981 0.00
0.00 0.4000

26 MXT RMPACOSTASU215134 020310 0100 SCR1ML02 FZF CBU 2.10 44 R I 01 01 01
02 99 30 1.000 4.8 10726. 2.45 9.2 190. P N CC 494. 1981 0.00
0.00 0.4000

27 MXU MANOILSTAXC235118 010101 0100 LD01HG01 FZX CBY 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10385. 4.63 5.3 37. P N IIIR 551. 1969 0.00
0.00 0.5182

28 MXV MANOILSTAXC235118 010101 0100 LD01HG05 FZX CBY 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10385. 4.78 7.2 52. P N IIIR 551. 1969 0.00
0.00 0.5182

29 MXW MANOILSTAXC235118 010101 0100 LD01HG11 FZX CBY 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10385. 4.74 6.7 48. P N IIIR 551. 1969 0.00
0.00 0.5182

30 MXX MANOILSTAXC235118 010101 0100 LO01HG03 FZY CBY 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10385. 4.57 7.2 51. P N IIIR 551. 1969 0.00
0.00 0.5182

31 MXY MANOILSTAXC235218 010101 0100 LD01HG01 GAE CBZ 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 11348. 4.81 5.6 40. P N IIIR 563. 1970 0.00
0.00 0.4591

32 MXZ MANOILSTAXC235218 010101 0100 LD01HG05 GAE CBZ 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 11348. 4.98 7.7 56. P N IIIR 563. 1970 0.00
0.00 0.4591

33	MYA	MANOILSTAXC235218	010101	0100	LD01HG11	GAE	CBZ	0.000	58	X	I	01	01	01
02	99	30	1.000	4.8	11348.	4.93	7.1	51.	P	N	IIIR	563.	1970	0.00
0.00	0.4591													
34	MYB	MANOILSTAXC235218	010101	0100	LO01HG03	GAF	CBZ	0.000	58	X	I	01	01	01
02	99	30	1.000	4.8	11348.	4.73	7.6	55.	P	N	IIIR	563.	1970	0.00
0.00	0.4591													
35	MYC	AZNMAZSTAXS215135	020203	0100	SCR1HG07	GAO	CCB	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10074.	3.14	4.6	34.	P	N	AMMM	750.	1975	0.00
0.00	0.0777													
36	MYD	AZNMAZSTAXS215135	020203	0100	SCR1HG11	GAO	CCB	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10074.	3.32	6.0	44.	P	N	AMMM	750.	1975	0.00
0.00	0.0777													
37	MYE	AZNMAZSTAXS215136	020203	0100	SCR1HG07	GAU	CCC	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10423.	3.15	6.6	42.	P	N	AMNR	270.	1979	0.00
0.00	0.3672													
38	MYF	AZNMAZSTAXS215136	020203	0100	SCR1HG11	GAU	CCC	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10423.	3.33	8.4	56.	P	N	AMNR	270.	1979	0.00
0.00	0.3672													
39	MYG	AZNMAZSTAXS215136	020304	0100	SCR1HG08	GBA	CCD	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10130.	3.09	1.0	1.	P	N	AMNR	360.	1987	0.00
0.00	0.8514													
40	MYH	AZNMAZSTAXS215136	020304	0100	SCR1HG11	GBA	CCD	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10130.	3.32	7.5	51.	P	N	AMNR	360.	1987	0.00
0.00	0.8514													
41	MYI	AZNMAZSTAXS215236	020703	0100	SCR1HG07	GBG	CCE	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	11154.	3.16	7.1	46.	P	N	AMNR	245.	1978	0.00
0.00	0.2200													
42	MYJ	AZNMAZSTAXS215236	020703	0100	SCR1HG11	GBG	CCE	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	11154.	3.36	9.0	60.	P	N	AMNR	245.	1978	0.00
0.00	0.2200													
43	MYK	RMPACOSTAXS215133	020203	0100	SCR1HG07	GBM	CCF	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	9867.	3.14	5.5	37.	P	N	CU	428.	1979	0.00
0.00	0.6512													
44	MYL	RMPACOSTAXS215133	020203	0100	SCR1HG11	GBM	CCF	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	9867.	3.31	6.9	48.	P	N	CU	428.	1979	0.00
0.00	0.6512													
45	MYM	RMPACOSTAXS215133	020304	0100	SCR1HG08	GBS	CCG	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	10240.	3.09	0.9	1.	P	N	CU	408.	1984	0.00
0.00	0.3322													
46	MYN	RMPACOSTAXS215133	020304	0100	SCR1HG11	GBS	CCG	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	10240.	3.33	7.2	50.	P	N	CU	408.	1984	0.00
0.00	0.3322													
47	MYO	NWPENVSTAXS215136	020304	0100	SCR1HG08	GBY	CCH	0.000	54	J	I	01	01	01
02	99	30	1.000	4.8	10187.	3.09	1.3	2.	P	N	AMNR	274.	1985	0.00
0.00	0.5500													
48	MYP	NWPENVSTAXS215136	020304	0100	SCR1HG11	GBY	CCH	0.000	54	J	I	01	01	01
02	99	30	1.000	4.8	10187.	3.32	8.2	55.	P	N	AMNR	274.	1985	0.00
0.00	0.5500													
49	MYQ	NWPEWYSTAXS215140	020103	0100	SCR1HG07	GCE	CCI	0.000	54	J	I	01	01	01
02	99	30	1.000	4.8	10491.	3.15	5.5	37.	P	N	WYGR	482.	1975	0.00
0.00	0.3027													
50	MYR	NWPEWYSTAXS215140	020103	0100	SCR1HG11	GCE	CCI	0.000	54	J	I	01	01	01
02	99	30	1.000	4.8	10491.	3.34	7.0	49.	P	N	WYGR	482.	1975	0.00
0.00	0.3027													
51	MYS	ECAOINSTAXU215217	020110	0100	RO01HG03	GCI	CCJ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11905.	3.84	12.4	83.	P	N	NIIR	119.	1960	0.00
0.00	0.7700													

52 MYT ECAOINSTAXU215217 020110 0100 RL01HG03 GCJ CCJ 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.90 12.4 83. P N NIIR 119. 1960 0.00
0.00 0.7700
53 MYU ECAOINSTAXU215217 020110 0100 RL01HG07 GCJ CCJ 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.77 9.5 59. P N NIIR 119. 1960 0.00
0.00 0.7700
54 MYV ECAOINSTAXU215217 020110 0100 RL01HG11 GCJ CCJ 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.98 11.7 77. P N NIIR 119. 1960 0.00
0.00 0.7700
55 MYW ECAOINSTAXU215217 020110 0100 NO01HG03 GCK CCJ 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11905. 3.84 12.4 83. P N NIIR 119. 1960 0.00
0.00 0.7700
56 MYX ECAOINSTAXU215217 020110 0100 NL01HG03 GCL CCJ 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.90 12.4 83. P N NIIR 119. 1960 0.00
0.00 0.7700
57 MYY ECAOINSTAXU215217 020110 0100 NL01HG07 GCL CCJ 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.77 9.5 59. P N NIIR 119. 1960 0.00
0.00 0.7700
58 MYZ ECAOINSTAXU215217 020110 0100 NL01HG11 GCL CCJ 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.98 11.7 77. P N NIIR 119. 1960 0.00
0.00 0.7700
59 MZA ECAOINSTAXU215217 020110 0100 LO01HG03 GCN CCJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11905. 3.84 12.4 83. P N NIIR 119. 1960 0.00
0.00 0.7700
60 MZB ECAOINSTAXU215217 020110 0100 LO01SCR1 GCN CCJ 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 11905. 3.47 000.8 0121. P N NIIR 119. 1960 0.00
0.00 0.7700
61 MZC ECAOINSTAXU215217 020110 0100 LO01SNR1 GCN CCJ 0.000 45 E I 01 01 01
02 99 30 1.000 4.8 11905. 3.47 000.3 0020. P N NIIR 119. 1960 0.00
0.00 0.7700
62 MZD ECAOINSTAXU215217 020110 0100 ML01HG03 GCO CCJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.90 12.4 83. P N NIIR 119. 1960 0.00
0.00 0.7700
63 MZE ECAOINSTAXU215217 020110 0100 ML01HG07 GCO CCJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.77 9.5 59. P N NIIR 119. 1960 0.00
0.00 0.7700
64 MZF ECAOINSTAXU215217 020110 0100 ML01HG11 GCO CCJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.98 11.7 77. P N NIIR 119. 1960 0.00
0.00 0.7700
65 MZG ECAOINSTAXU215217 020110 0100 ML01SCR1 GCO CCJ 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.53 000.8 0121. P N NIIR 119. 1960 0.00
0.00 0.7700
66 MZH ECAOINSTAXU215217 020110 0100 ML01SNR1 GCO CCJ 0.000 45 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.53 000.3 0020. P N NIIR 119. 1960 0.00
0.00 0.7700
67 MZI ECAOINSTAXU215217 020110 0100 SCR1HG11 GCP CCJ 0.000 53 E I 01 01 01
02 99 30 1.000 4.8 11660. 1.98 11.5 75. P N NIIR 121. 1960 0.00
0.00 0.7700
68 MZJ ECAOINSTAXU215217 020110 0100 SCR1LO01 GCP CCJ 2.10 44 E I 01 01 01
02 99 30 1.000 4.8 11905. 3.47 17.8 0427. P N NIIR 119. 1960 0.00
0.00 0.7700
69 MZK ECAOINSTAXU215217 020110 0100 SCR1ML01 GCP CCJ 2.10 44 E I 01 01 01
02 99 30 1.000 4.8 11905. 2.53 15.6 327. P N NIIR 119. 1960 0.00
0.00 0.7700
70 MZL ECAOINSTAXU215217 020110 0100 SNR1HG11 GCQ CCJ 0.000 55 E I 01 01 01
02 99 30 1.000 4.8 11660. 1.98 11.5 75. P N NIIR 121. 1960 0.00
0.00 0.7700

90	NAF	WUMSWISTAXU215139	020110	0100	ML01SNR1	GDH	CCL	0.000	45	W	I	01	01	01
02	99	30	1.000	4.8	10668.	2.45	000.3	0018.	P	N	MIBG	140.	1964	0.00
0.00	0.5000													
91	NAG	WUMSWISTAXU215139	020110	0100	SCR1HG01	GDI	CCL	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10449.	1.82	8.4	50.	P	N	MIBG	144.	1964	0.00
0.00	0.5000													
92	NAH	WUMSWISTAXU215139	020110	0100	SCR1HG11	GDI	CCL	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10449.	1.93	10.3	66.	P	N	MIBG	144.	1964	0.00
0.00	0.5000													
93	NAI	WUMSWISTAXU215139	020110	0100	SCR1LO01	GDI	CCL	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10668.	3.32	16.1	0371.	P	N	MIBG	140.	1964	0.00
0.00	0.5000													
94	NAJ	WUMSWISTAXU215139	020110	0100	SCR1ML01	GDI	CCL	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10668.	2.45	14.2	278.	P	N	MIBG	140.	1964	0.00
0.00	0.5000													
95	NAK	WUMSWISTAXU215139	020110	0100	SNR1HG01	GDJ	CCL	0.000	55	W	I	01	01	01
02	99	30	1.000	4.8	10449.	1.82	8.4	50.	P	N	MIBG	144.	1964	0.00
0.00	0.5000													
96	NAL	WUMSWISTAXU215139	020110	0100	SNR1HG11	GDJ	CCL	0.000	55	W	I	01	01	01
02	99	30	1.000	4.8	10449.	1.93	10.3	66.	P	N	MIBG	144.	1964	0.00
0.00	0.5000													
97	NAM	WUMSWISTAXU215139	020110	0100	SNR1LO01	GDJ	CCL	2.10	45	W	I	01	01	01
02	99	30	1.000	4.8	10668.	3.32	16.1	0371.	P	N	MIBG	140.	1964	0.00
0.00	0.5000													
98	NAN	WUMSWISTAXU215139	020110	0100	SNR1ML01	GDJ	CCL	2.10	45	W	I	01	01	01
02	99	30	1.000	4.8	10668.	2.45	14.2	278.	P	N	MIBG	140.	1964	0.00
0.00	0.5000													
99	NAO	MANOILSTAXU235120	020110	0100	RO01HG03	GDN	CCM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10558.	3.63	10.5	70.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
00	NAP	MANOILSTAXU235120	020110	0100	RL01HG03	GDO	CCM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10558.	2.77	10.5	70.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
01	NAQ	MANOILSTAXU235120	020110	0100	RL01HG07	GDO	CCM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10558.	2.65	7.9	49.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
02	NAR	MANOILSTAXU235120	020110	0100	RL01HG11	GDO	CCM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10558.	2.84	9.8	64.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
03	NAS	MANOILSTAXU235120	020110	0100	NO01HG03	GDP	CCM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10558.	3.63	10.5	70.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
04	NAT	MANOILSTAXU235120	020110	0100	NL01HG03	GDQ	CCM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10558.	2.77	10.5	70.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
05	NAU	MANOILSTAXU235120	020110	0100	NL01HG07	GDQ	CCM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10558.	2.65	7.9	49.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
06	NAV	MANOILSTAXU235120	020110	0100	NL01HG11	GDQ	CCM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10558.	2.84	9.8	64.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
07	NAW	MANOILSTAXU235120	020110	0100	LO01HG03	GDT	CCM	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10558.	3.63	10.5	70.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													
08	NAX	MANOILSTAXU235120	020110	0100	LO01SCR1	GDT	CCM	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10558.	3.30	000.7	0111.	P	N	IBBG	165.	1954	0.00
0.00	0.5046													

42	NGB	DSNYNYSTBBU215101	020110	0100	SCR1HG01	GNW	CEF	0.000	53	D	I	01	01	01
02	99	30	1.000	4.8	10330.	1.82	7.7	48.	P	N	NE	177.	1966	0.00
0.00	1.0000													
43	NGC	DSNYNYSTBBU215101	020110	0100	SCR1LO01	GNW	CEF	2.10	44	D	I	01	01	01
02	99	30	1.000	4.8	10547.	3.30	14.5	0326.	P	N	NE	173.	1966	0.00
0.00	1.0000													
44	NGD	DSNYNYSTBBU215101	020110	0100	SCR1ML01	GNW	CEF	2.10	44	D	I	01	01	01
02	99	30	1.000	4.8	10547.	2.44	12.9	254.	P	N	NE	173.	1966	0.00
0.00	1.0000													
45	NGE	DSNYNYSTBBU215101	020110	0100	SNR1HG01	GNX	CEF	0.000	55	D	I	01	01	01
02	99	30	1.000	4.8	10330.	1.82	7.7	48.	P	N	NE	177.	1966	0.00
0.00	1.0000													
46	NGF	DSNYNYSTBBU215101	020110	0100	SNR1LO01	GNX	CEF	2.10	45	D	I	01	01	01
02	99	30	1.000	4.8	10547.	3.30	14.5	0326.	P	N	NE	173.	1966	0.00
0.00	1.0000													
47	NGG	DSNYNYSTBBU215101	020110	0100	SNR1ML01	GNX	CEF	2.10	45	D	I	01	01	01
02	99	30	1.000	4.8	10547.	2.44	12.9	254.	P	N	NE	173.	1966	0.00
0.00	1.0000													
48	NGH	DSNYNYSTBBU215201	020110	0100	RO01HG03	GOB	CEG	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.70	10.2	69.	P	N	NE	193.	1969	0.00
0.00	1.0000													
49	NGI	DSNYNYSTBBU215201	020110	0100	RL01HG03	GOC	CEG	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.81	10.2	69.	P	N	NE	193.	1969	0.00
0.00	1.0000													
50	NGJ	DSNYNYSTBBU215201	020110	0100	RL01HG07	GOC	CEG	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.69	7.7	48.	P	N	NE	193.	1969	0.00
0.00	1.0000													
51	NGK	DSNYNYSTBBU215201	020110	0100	RL01HG11	GOC	CEG	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.88	9.6	64.	P	N	NE	193.	1969	0.00
0.00	1.0000													
52	NGL	DSNYNYSTBBU215201	020110	0100	NO01HG03	GOD	CEG	0.000	64	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.70	10.2	69.	P	N	NE	193.	1969	0.00
0.00	1.0000													
53	NGM	DSNYNYSTBBU215201	020110	0100	NL01HG03	GOE	CEG	0.000	64	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.81	10.2	69.	P	N	NE	193.	1969	0.00
0.00	1.0000													
54	NGN	DSNYNYSTBBU215201	020110	0100	NL01HG07	GOE	CEG	0.000	64	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.69	7.7	48.	P	N	NE	193.	1969	0.00
0.00	1.0000													
55	NGO	DSNYNYSTBBU215201	020110	0100	NL01HG11	GOE	CEG	0.000	64	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.88	9.6	64.	P	N	NE	193.	1969	0.00
0.00	1.0000													
56	NGP	DSNYNYSTBBU215201	020110	0100	LO01HG03	GOG	CEG	0.000	57	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.70	10.2	69.	P	N	NE	193.	1969	0.00
0.00	1.0000													
57	NGQ	DSNYNYSTBBU215201	020110	0100	LO01SCR1	GOG	CEG	0.000	44	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.36	000.7	0106.	P	N	NE	193.	1969	0.00
0.00	1.0000													
58	NGR	DSNYNYSTBBU215201	020110	0100	LO01SNR1	GOG	CEG	0.000	45	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.36	000.2	0015.	P	N	NE	193.	1969	0.00
0.00	1.0000													
59	NGS	DSNYNYSTBBU215201	020110	0100	ML01HG03	GOH	CEG	0.000	57	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.81	10.2	69.	P	N	NE	193.	1969	0.00
0.00	1.0000													
60	NGT	DSNYNYSTBBU215201	020110	0100	ML01HG07	GOH	CEG	0.000	57	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.69	7.7	48.	P	N	NE	193.	1969	0.00
0.00	1.0000													

61	NGU	DSNYNYSTBBU215201	020110	0100	ML01HG11	GOH	CEG	0.000	57	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.88	9.6	64.	P	N	NE	193.	1969	0.00
0.00	1.0000													
62	NGV	DSNYNYSTBBU215201	020110	0100	ML01SCR1	GOH	CEG	0.000	44	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.47	000.7	0106.	P	N	NE	193.	1969	0.00
0.00	1.0000													
63	NGW	DSNYNYSTBBU215201	020110	0100	ML01SNR1	GOH	CEG	0.000	45	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.47	000.2	0015.	P	N	NE	193.	1969	0.00
0.00	1.0000													
64	NGX	DSNYNYSTBBU215201	020110	0100	SCR1HG01	GOI	CEG	0.000	53	D	I	01	01	01
02	99	30	1.000	4.8	10763.	1.83	7.6	48.	P	N	NE	197.	1969	0.00
0.00	1.0000													
65	NGY	DSNYNYSTBBU215201	020110	0100	SCR1LO01	GOI	CEG	2.10	44	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.36	13.9	0310.	P	N	NE	193.	1969	0.00
0.00	1.0000													
66	NGZ	DSNYNYSTBBU215201	020110	0100	SCR1ML01	GOI	CEG	2.10	44	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.47	12.4	242.	P	N	NE	193.	1969	0.00
0.00	1.0000													
67	NHA	DSNYNYSTBBU215201	020110	0100	SNR1HG01	GOJ	CEG	0.000	55	D	I	01	01	01
02	99	30	1.000	4.8	10763.	1.83	7.6	48.	P	N	NE	197.	1969	0.00
0.00	1.0000													
68	NHB	DSNYNYSTBBU215201	020110	0100	SNR1LO01	GOJ	CEG	2.10	45	D	I	01	01	01
02	99	30	1.000	4.8	10989.	3.36	13.9	0310.	P	N	NE	193.	1969	0.00
0.00	1.0000													
69	NHC	DSNYNYSTBBU215201	020110	0100	SNR1ML01	GOJ	CEG	2.10	45	D	I	01	01	01
02	99	30	1.000	4.8	10989.	2.47	12.4	242.	P	N	NE	193.	1969	0.00
0.00	1.0000													
70	NHD	NENGMASSTBBU135101	020110	0100	RO01HG03	GON	CEH	0.000	63	N	I	01	01	01
02	99	30	1.000	4.8	10479.	3.62	11.0	72.	P	N	NE	143.	1960	0.00
0.00	1.2000													
71	NHE	NENGMASSTBBU135101	020110	0100	RL01HG03	GOO	CEH	0.000	63	N	I	01	01	01
02	99	30	1.000	4.8	10479.	2.76	11.0	72.	P	N	NE	143.	1960	0.00
0.00	1.2000													
72	NHF	NENGMASSTBBU135101	020110	0100	RL01HG07	GOO	CEH	0.000	63	N	I	01	01	01
02	99	30	1.000	4.8	10479.	2.65	8.3	51.	P	N	NE	143.	1960	0.00
0.00	1.2000													
73	NHG	NENGMASSTBBU135101	020110	0100	RL01HG11	GOO	CEH	0.000	63	N	I	01	01	01
02	99	30	1.000	4.8	10479.	2.83	10.3	67.	P	N	NE	143.	1960	0.00
0.00	1.2000													
74	NHH	NENGMASSTBBU135101	020110	0100	NO01HG03	GOP	CEH	0.000	64	N	I	01	01	01
02	99	30	1.000	4.8	10479.	3.62	11.0	72.	P	N	NE	143.	1960	0.00
0.00	1.2000													
75	NHI	NENGMASSTBBU135101	020110	0100	NL01HG03	GOQ	CEH	0.000	64	N	I	01	01	01
02	99	30	1.000	4.8	10479.	2.76	11.0	72.	P	N	NE	143.	1960	0.00
0.00	1.2000													
76	NHJ	NENGMASSTBBU135101	020110	0100	NL01HG07	GOQ	CEH	0.000	64	N	I	01	01	01
02	99	30	1.000	4.8	10479.	2.65	8.3	51.	P	N	NE	143.	1960	0.00
0.00	1.2000													
77	NHK	NENGMASSTBBU135101	020110	0100	NL01HG11	GOQ	CEH	0.000	64	N	I	01	01	01
02	99	30	1.000	4.8	10479.	2.83	10.3	67.	P	N	NE	143.	1960	0.00
0.00	1.2000													
78	NHL	NENGMASSTBBU135101	020110	0100	LO01HG03	GOS	CEH	0.000	57	N	I	01	01	01
02	99	30	1.000	4.8	10479.	3.62	11.0	72.	P	N	NE	143.	1960	0.00
0.00	1.2000													
79	NHM	NENGMASSTBBU135101	020110	0100	LO01SCR1	GOS	CEH	0.000	44	N	I	01	01	01
02	99	30	1.000	4.8	10479.	3.29	000.8	0115.	P	N	NE	143.	1960	0.00
0.00	1.2000													

18	NIZ	FRCCFLSTBBU215213	020210	0100	RO01HG03	GPR	CEK	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	11140.	3.72	10.0	68.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
19	NJA	FRCCFLSTBBU215213	020210	0100	RL01HG03	GPS	CEK	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.83	10.0	68.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
20	NJB	FRCCFLSTBBU215213	020210	0100	RL01HG07	GPS	CEK	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.70	7.4	48.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
21	NJC	FRCCFLSTBBU215213	020210	0100	RL01HG11	GPS	CEK	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.90	9.4	63.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
22	NJD	FRCCFLSTBBU215213	020210	0100	LO01HG03	GPU	CEK	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	11140.	3.72	10.0	68.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
23	NJE	FRCCFLSTBBU215213	020210	0100	LO01SCR1	GPU	CEK	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	11140.	3.38	000.7	0104.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
24	NJF	FRCCFLSTBBU215213	020210	0100	ML01HG03	GPV	CEK	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.83	10.0	68.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
25	NJG	FRCCFLSTBBU215213	020210	0100	ML01HG07	GPV	CEK	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.70	7.4	48.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
26	NJH	FRCCFLSTBBU215213	020210	0100	ML01HG11	GPV	CEK	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.90	9.4	63.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
27	NJI	FRCCFLSTBBU215213	020210	0100	ML01SCR1	GPV	CEK	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.48	000.7	0104.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
28	NJJ	FRCCFLSTBBU215213	020210	0100	SCR1HG01	GPW	CEK	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	10911.	1.84	7.4	48.	P	N	FLBG	218.	1981	0.00
0.00	1.2000													
29	NJK	FRCCFLSTBBU215213	020210	0100	SCR1LO01	GPW	CEK	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	11140.	3.38	13.3	0293.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
30	NJL	FRCCFLSTBBU215213	020210	0100	SCR1ML01	GPW	CEK	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	11140.	2.48	11.9	228.	P	N	FLBG	213.	1981	0.00
0.00	1.2000													
31	NJM	VACAVASTBBU214209	040310	0100	SNR1HG02	GQE	CEM	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	10661.	1.77	8.0	4.	P	N	VEPR	39.	1986	0.00
0.00	1.2000													
32	NJN	SOU GASTBBU215111	020110	0100	RO01HG03	GQI	CEN	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10191.	3.57	8.1	56.	P	N	GARL	346.	1974	0.00
0.00	1.2000													
33	NJO	SOU GASTBBU215111	020110	0100	RL02HG03	GQJ	CEN	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10191.	2.74	8.1	56.	P	N	GARL	346.	1974	0.00
0.00	1.2000													
34	NJP	SOU GASTBBU215111	020110	0100	RL02HG07	GQJ	CEN	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10191.	2.62	6.0	39.	P	N	GARL	346.	1974	0.00
0.00	1.2000													
35	NJQ	SOU GASTBBU215111	020110	0100	RL02HG11	GQJ	CEN	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10191.	2.80	7.6	52.	P	N	GARL	346.	1974	0.00
0.00	1.2000													
36	NJR	SOU GASTBBU215111	020110	0100	LO01HG03	GQL	CEN	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	10191.	3.57	8.1	56.	P	N	GARL	346.	1974	0.00
0.00	1.2000													

75	NLE	RMPACOSTBBU215234	020310	0100	ML01HG12	GRJ	CEQ	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	11881.	3.15	2.0	3.	P	N	CC	184.	1964	0.00
0.00	1.1000													
76	NLF	RMPACOSTBBU215234	020310	0100	ML01SCR1	GRJ	CEQ	0.000	44	R	I	01	01	01
02	99	30	1.000	4.8	11881.	2.79	000.7	0108.	P	N	CC	184.	1964	0.00
0.00	1.1000													
77	NLG	RMPACOSTBBU215234	020310	0100	ML01SNR1	GRJ	CEQ	0.000	45	R	I	01	01	01
02	99	30	1.000	4.8	11881.	2.79	000.2	0015.	P	N	CC	184.	1964	0.00
0.00	1.1000													
78	NLH	RMPACOSTBBU215234	020310	0100	SCR1HG02	GRK	CEQ	0.000	53	R	I	01	01	01
02	99	30	1.000	4.8	11637.	2.05	1.9	3.	P	N	CC	188.	1964	0.00
0.00	1.1000													
79	NLI	RMPACOSTBBU215234	020310	0100	SCR1ML01	GRK	CEQ	2.10	44	R	I	01	01	01
02	99	30	1.000	4.8	11881.	2.79	12.8	257.	P	N	CC	184.	1964	0.00
0.00	1.1000													
80	NLJ	RMPACOSTBBU215234	020310	0100	SNR1HG02	GRL	CEQ	0.000	55	R	I	01	01	01
02	99	30	1.000	4.8	11637.	2.05	1.9	3.	P	N	CC	188.	1964	0.00
0.00	1.1000													
81	NLK	RMPACOSTBBU215234	020310	0100	SNR1ML01	GRL	CEQ	2.10	45	R	I	01	01	01
02	99	30	1.000	4.8	11881.	2.79	12.8	257.	P	N	CC	184.	1964	0.00
0.00	1.1000													
82	NLL	SPPSLASTBLS215230	020103	0200	SCR1HG09	GRR	CER	0.000	54	Z	I	01	01	01
02	99	30	1.000	4.8	10765.	3.53	9.4	71.	P	N	TXLG	650.	1986	0.00
0.00	0.2204													
83	NLM	SPPSLASTBLS215230	020103	0200	SCR1HG11	GRR	CER	0.000	54	Z	I	01	01	01
02	99	30	1.000	4.8	10765.	3.35	6.6	48.	P	N	TXLG	650.	1986	0.00
0.00	0.2204													
84	NLN	MAPPMNSTBSS215126	020203	0100	SCR1HG11	GRW	CES	0.000	54	Q	I	01	01	01
02	99	30	1.000	4.8	10235.	3.33	6.1	45.	P	N	MNRL	709.	1977	0.00
0.00	0.5880													
85	NLO	MAPPMNSTBSS215126	020304	0100	SCR1HG11	GSB	CET	0.000	54	Q	I	01	01	01
02	99	30	1.000	4.8	9943.	3.32	5.7	43.	P	N	MNRL	871.	1987	0.00
0.00	0.5670													
86	NLP	AZNMNMSTBSS215135	020303	0100	SCR1HG12	GSG	CEU	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	9879.	3.24	0.6	2.	P	N	AMMM	740.	1969	0.00
0.00	0.5670													
87	NLQ	AZNMNMSTBSS215235	020203	0100	SCR1HG11	GSL	CEV	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10774.	3.35	7.1	50.	P	N	AMMM	493.	1980	0.00
0.00	0.5250													
88	NLR	AZNMNMSTBSS215235	020703	0100	SCR2HG11	GSQ	CEW	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10930.	3.35	9.6	64.	P	N	AMMM	187.	1963	0.00
0.00	0.5670													
89	NLS	AZNMNMSTBSS215235	020703	0100	SNR1HG11	GSR	CEW	0.000	56	A	I	01	01	01
02	99	30	1.000	4.8	10930.	3.35	9.6	64.	P	N	AMMM	187.	1963	0.00
0.00	0.5670													
90	NLT	MAPPMNSTBSU215226	020210	0100	RL02HG03	GSV	CEX	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11070.	2.82	7.6	55.	P	N	MNRL	524.	1980	0.00
0.00	1.2000													
91	NLU	MAPPMNSTBSU215226	020210	0100	RL02HG07	GSV	CEX	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11070.	2.70	5.5	38.	P	N	MNRL	524.	1980	0.00
0.00	1.2000													
92	NLV	MAPPMNSTBSU215226	020210	0100	RL02HG11	GSV	CEX	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11070.	2.89	7.1	50.	P	N	MNRL	524.	1980	0.00
0.00	1.2000													
93	NLW	MAPPMNSTBSU215226	020210	0100	ML02HG03	GSX	CEX	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11070.	2.82	7.6	55.	P	N	MNRL	524.	1980	0.00
0.00	1.2000													

32	NNJ	SPPSOKSTBSU215128	020110	0100	ML02HG07	GTY	CFA	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10525.	2.65	5.4	37.	P	N	MWRL	499.	1981	0.00
0.00	1.2000													
33	NNK	SPPSOKSTBSU215128	020110	0100	ML02HG11	GTY	CFA	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10525.	2.84	6.9	49.	P	N	MWRL	499.	1981	0.00
0.00	1.2000													
34	NNL	SPPSOKSTBSU215128	020110	0100	ML02SCR1	GTY	CFA	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10525.	2.44	000.5	0082.	P	N	MWRL	499.	1981	0.00
0.00	1.2000													
35	NNM	SPPSOKSTBSU215128	020110	0100	SCR1HG11	GTZ	CFA	0.000	53	Z	I	01	01	01
02	99	30	1.000	4.8	10308.	1.93	6.8	48.	P	N	MWRL	510.	1981	0.00
0.00	1.2000													
36	NNN	SPPSOKSTBSU215128	020110	0100	SCR1LO01	GTZ	CFA	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10525.	3.30	9.0	0179.	P	N	MWRL	499.	1981	0.00
0.00	1.2000													
37	NNO	SPPSOKSTBSU215128	020110	0100	SCR1ML02	GTZ	CFA	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10525.	2.44	9.2	187.	P	N	MWRL	499.	1981	0.00
0.00	1.2000													
38	NNP	SPPSOKSTBSU215228	020110	0100	RO01HG03	GUD	CFB	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	3.69	7.7	55.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
39	NNQ	SPPSOKSTBSU215228	020110	0100	RL02HG03	GUE	CFB	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.81	7.7	55.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
40	NNR	SPPSOKSTBSU215228	020110	0100	RL02HG07	GUE	CFB	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.69	5.6	39.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
41	NNS	SPPSOKSTBSU215228	020110	0100	RL02HG11	GUE	CFB	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.88	7.2	51.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
42	NNT	SPPSOKSTBSU215228	020110	0100	LO01HG03	GUG	CFB	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	3.69	7.7	55.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
43	NNU	SPPSOKSTBSU215228	020110	0100	LO01SCR1	GUG	CFB	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	3.35	000.5	0083.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
44	NNV	SPPSOKSTBSU215228	020110	0100	ML02HG03	GUH	CFB	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.81	7.7	55.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
45	NNW	SPPSOKSTBSU215228	020110	0100	ML02HG07	GUH	CFB	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.69	5.6	39.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
46	NNX	SPPSOKSTBSU215228	020110	0100	ML02HG11	GUH	CFB	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.88	7.2	51.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
47	NNY	SPPSOKSTBSU215228	020110	0100	ML02SCR1	GUH	CFB	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.47	000.5	0083.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
48	NNZ	SPPSOKSTBSU215228	020110	0100	SCR1HG11	GUI	CFB	0.000	53	Z	I	01	01	01
02	99	30	1.000	4.8	10716.	1.94	7.0	50.	P	N	MWRL	500.	1977	0.00
0.00	1.2000													
49	NOA	SPPSOKSTBSU215228	020110	0100	SCR1LO01	GUI	CFB	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	3.35	9.1	0184.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													
50	NOB	SPPSOKSTBSU215228	020110	0100	SCR1ML02	GUI	CFB	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10941.	2.47	9.3	193.	P	N	MWRL	490.	1977	0.00
0.00	1.2000													

51	NOC	RMPACOSTBSU215134	020310	0100	RL02HG04	GUM	CFC	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.67	1.2	2.	P	N	CC	328.	1975	0.00
0.00	1.2000													
52	NOD	RMPACOSTBSU215134	020310	0100	RL02HG08	GUM	CFC	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.58	1.1	2.	P	N	CC	328.	1975	0.00
0.00	1.2000													
53	NOE	RMPACOSTBSU215134	020310	0100	RL02HG12	GUM	CFC	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.75	1.2	2.	P	N	CC	328.	1975	0.00
0.00	1.2000													
54	NOF	RMPACOSTBSU215134	020310	0100	ML02HG04	GUO	CFC	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.67	1.2	2.	P	N	CC	328.	1975	0.00
0.00	1.2000													
55	NOG	RMPACOSTBSU215134	020310	0100	ML02HG08	GUO	CFC	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.58	1.1	2.	P	N	CC	328.	1975	0.00
0.00	1.2000													
56	NOH	RMPACOSTBSU215134	020310	0100	ML02HG12	GUO	CFC	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.75	1.2	2.	P	N	CC	328.	1975	0.00
0.00	1.2000													
57	NOI	RMPACOSTBSU215134	020310	0100	ML02SCR1	GUO	CFC	0.000	44	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.43	000.6	0092.	P	N	CC	328.	1975	0.00
0.00	1.2000													
58	NOJ	RMPACOSTBSU215134	020310	0100	SCR1HG12	GUP	CFC	0.000	53	R	I	01	01	01
02	99	30	1.000	4.8	10219.	1.85	1.2	2.	P	N	CC	335.	1975	0.00
0.00	1.2000													
59	NOK	RMPACOSTBSU215134	020310	0100	SCR1ML02	GUP	CFC	2.10	44	R	I	01	01	01
02	99	30	1.000	4.8	10434.	2.43	10.9	223.	P	N	CC	328.	1975	0.00
0.00	1.2000													
60	NOL	RMPACOSTBSU215234	020310	0100	RL02HG04	GUT	CFD	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.73	1.2	2.	P	N	CC	318.	1973	0.00
0.00	1.2000													
61	NOM	RMPACOSTBSU215234	020310	0100	RL02HG08	GUT	CFD	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.64	1.1	2.	P	N	CC	318.	1973	0.00
0.00	1.2000													
62	NON	RMPACOSTBSU215234	020310	0100	RL02HG12	GUT	CFD	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.81	1.3	3.	P	N	CC	318.	1973	0.00
0.00	1.2000													
63	NOO	RMPACOSTBSU215234	020310	0100	ML02HG04	GUV	CFD	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.73	1.2	2.	P	N	CC	318.	1973	0.00
0.00	1.2000													
64	NOP	RMPACOSTBSU215234	020310	0100	ML02HG08	GUV	CFD	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.64	1.1	2.	P	N	CC	318.	1973	0.00
0.00	1.2000													
65	NOQ	RMPACOSTBSU215234	020310	0100	ML02HG12	GUV	CFD	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.81	1.3	3.	P	N	CC	318.	1973	0.00
0.00	1.2000													
66	NOR	RMPACOSTBSU215234	020310	0100	ML02SCR1	GUV	CFD	0.000	44	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.48	000.6	0093.	P	N	CC	318.	1973	0.00
0.00	1.2000													
67	NOS	RMPACOSTBSU215234	020310	0100	SCR1HG12	GUV	CFD	0.000	53	R	I	01	01	01
02	99	30	1.000	4.8	10893.	1.87	1.2	3.	P	N	CC	325.	1973	0.00
0.00	1.2000													
68	NOT	RMPACOSTBSU215234	020310	0100	SCR1ML02	GUV	CFD	2.10	44	R	I	01	01	01
02	99	30	1.000	4.8	11122.	2.48	11.2	234.	P	N	CC	318.	1973	0.00
0.00	1.2000													
69	NOU	NWPEWYSTBSU215232	020110	0100	RL01HG03	GVA	CFE	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.85	11.4	77.	P	N	PRB	144.	1962	0.00
0.00	1.2000													

70	NOV	NWPEWYSTBSU215232	020110	0100	RL01HG07	GVA	CFE	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.73	8.6	54.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
71	NOW	NWPEWYSTBSU215232	020110	0100	RL01HG11	GVA	CFE	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.93	10.7	71.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
72	NOX	NWPEWYSTBSU215232	020110	0100	NL01HG03	GVB	CFE	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.85	11.4	77.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
73	NOY	NWPEWYSTBSU215232	020110	0100	NL01HG07	GVB	CFE	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.73	8.6	54.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
74	NOZ	NWPEWYSTBSU215232	020110	0100	NL01HG11	GVB	CFE	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.93	10.7	71.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
75	NPA	NWPEWYSTBSU215232	020110	0100	ML01HG03	GVD	CFE	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.85	11.4	77.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
76	NPB	NWPEWYSTBSU215232	020110	0100	ML01HG07	GVD	CFE	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.73	8.6	54.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
77	NPC	NWPEWYSTBSU215232	020110	0100	ML01HG11	GVD	CFE	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.93	10.7	71.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
78	NPD	NWPEWYSTBSU215232	020110	0100	ML01SCR1	GVD	CFE	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	000.8	0115.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
79	NPE	NWPEWYSTBSU215232	020110	0100	ML01SNR1	GVD	CFE	0.000	45	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	000.3	0018.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
80	NPF	NWPEWYSTBSU215232	020110	0100	SCR1HG11	GVE	CFE	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	11183.	1.96	10.5	69.	P	N	PRB	147.	1962	0.00
0.00	1.2000													
81	NPG	NWPEWYSTBSU215232	020110	0100	SCR1ML01	GVE	CFE	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	14.2	281.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
82	NPH	NWPEWYSTBSU215232	020110	0100	SNR1HG11	GVF	CFE	0.000	55	J	I	01	01	01
02	99	30	1.000	4.8	11183.	1.96	10.5	69.	P	N	PRB	147.	1962	0.00
0.00	1.2000													
83	NPI	NWPEWYSTBSU215232	020110	0100	SNR1ML01	GVF	CFE	2.10	45	J	I	01	01	01
02	99	30	1.000	4.8	11417.	2.50	14.2	281.	P	N	PRB	144.	1962	0.00
0.00	1.2000													
84	NPJ	ECAOOHSTBXC215104	020101	0100	LO01HG03	GVL	CFF	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.62	7.6	54.	P	N	ORPB	490.	1978	0.00
0.00	1.2000													
85	NPK	ECAOOHSTBXC215104	020101	0100	ML02HG03	GVM	CFF	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.75	7.6	54.	P	N	ORPB	490.	1978	0.00
0.00	1.2000													
86	NPL	ECAOOHSTBXC215104	020101	0100	ML02HG07	GVM	CFF	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.63	5.5	38.	P	N	ORPB	490.	1978	0.00
0.00	1.2000													
87	NPM	ECAOOHSTBXC215104	020101	0100	ML02HG11	GVM	CFF	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.82	7.1	50.	P	N	ORPB	490.	1978	0.00
0.00	1.2000													
88	NPN	ECAOOHSTBXC215104	020201	0100	LD01HG01	GVS	CFG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10223.	4.60	5.1	36.	P	N	ORPB	587.	1982	0.00
0.00	1.2000													

89	NPO	ECAOOHSTBXC215104	020201	0100	LD01HG05	GVS	CFG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10223.	4.75	7.0	51.	P	N	ORPB	587.	1982	0.00
0.00	1.2000													
90	NPP	ECAOOHSTBXC215104	020201	0100	LD01HG11	GVS	CFG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10223.	4.71	6.5	46.	P	N	ORPB	587.	1982	0.00
0.00	1.2000													
91	NPQ	ECAOOHSTBXC215104	020201	0100	LO01HG03	GVT	CFG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10223.	4.55	7.0	50.	P	N	ORPB	587.	1982	0.00
0.00	1.2000													
92	NPR	ECAOKYSTBXS215120	020103	0100	SCR1HG03	GWA	CFH	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	10408.	3.26	7.5	53.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
93	NPS	ECAOKYSTBXS215120	020103	0100	SCR1HG07	GWA	CFH	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	10408.	3.15	5.5	37.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
94	NPT	ECAOKYSTBXS215120	020103	0100	SCR1HG11	GWA	CFH	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	10408.	3.33	7.0	49.	P	N	IBBG	476.	1973	0.00
0.00	0.5000													
95	NPU	FRCCFLSTBXS215112	020103	0107	SCR1HG03	GWH	CFI	0.000	54	F	I	01	01	01
02	99	30	1.000	4.8	9715.	3.24	7.3	51.	P	N	FLRL	439.	1985	0.00
0.00	0.3100													
96	NPV	FRCCFLSTBXS215112	020103	0107	SCR1HG07	GWH	CFI	0.000	54	F	I	01	01	01
02	99	30	1.000	4.8	9715.	3.13	5.3	36.	P	N	FLRL	439.	1985	0.00
0.00	0.3100													
97	NPW	FRCCFLSTBXS215112	020103	0107	SCR1HG11	GWH	CFI	0.000	54	F	I	01	01	01
02	99	30	1.000	4.8	9715.	3.31	6.8	47.	P	N	FLRL	439.	1985	0.00
0.00	0.3100													
98	NPX	SPPSOKSTBXS215228	020104	0100	SCR1HG01	GWO	CFJ	0.000	54	Z	I	01	01	01
02	99	30	1.000	4.8	10922.	3.24	5.5	39.	P	N	MWRL	520.	1986	0.00
0.00	1.2050													
99	NPY	SPPSOKSTBXS215228	020104	0100	SCR1HG05	GWO	CFJ	0.000	54	Z	I	01	01	01
02	99	30	1.000	4.8	10922.	3.40	7.6	55.	P	N	MWRL	520.	1986	0.00
0.00	1.2050													
00	NPZ	SPPSOKSTBXS215228	020104	0100	SCR1HG11	GWO	CFJ	0.000	54	Z	I	01	01	01
02	99	30	1.000	4.8	10922.	3.35	7.0	50.	P	N	MWRL	520.	1986	0.00
0.00	1.2050													
01	NQA	AZNMAZSTBXS215236	020703	0100	SCR1HG07	GWU	CFK	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10813.	3.16	9.4	55.	P	N	AMNR	110.	1962	0.00
0.00	0.4400													
02	NQB	AZNMAZSTBXS215236	020703	0100	SCR1HG11	GWU	CFK	0.000	54	A	I	01	01	01
02	99	30	1.000	4.8	10813.	3.35	11.5	73.	P	N	AMNR	110.	1962	0.00
0.00	0.4400													
03	NQC	AZNMAZSTBXS215236	020703	0100	SNR1HG07	GWV	CFK	0.000	56	A	I	01	01	01
02	99	30	1.000	4.8	10813.	3.16	9.4	55.	P	N	AMNR	110.	1962	0.00
0.00	0.4400													
04	NQD	AZNMAZSTBXS215236	020703	0100	SNR1HG11	GWV	CFK	0.000	56	A	I	01	01	01
02	99	30	1.000	4.8	10813.	3.35	11.5	73.	P	N	AMNR	110.	1962	0.00
0.00	0.4400													
05	NQE	RMPACOSTBXS215134	020304	0100	SCR1HG08	GXB	CFL	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	10354.	3.09	1.5	2.	P	N	CC	223.	1971	0.00
0.00	0.3300													
06	NQF	RMPACOSTBXS215134	020304	0100	SCR1HG11	GXB	CFL	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	10354.	3.33	8.8	58.	P	N	CC	223.	1971	0.00
0.00	0.3300													
07	NQG	RMPACOSTBXS215234	020304	0100	SCR1HG08	GXH	CFM	0.000	54	R	I	01	01	01
02	99	30	1.000	4.8	10720.	3.10	1.8	2.	P	N	CC	186.	1964	0.00
0.00	0.4368													

27	NRA	ECAOINSTBXU215120	020110	0100	SCR2HG01	GXU	CFN	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10136.	1.81	7.9	48.	P	N	IBBG	160.	1952	0.00
0.00	1.2000													
28	NRB	ECAOINSTBXU215120	020110	0100	SCR2HG11	GXU	CFN	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10136.	1.92	9.8	63.	P	N	IBBG	160.	1952	0.00
0.00	1.2000													
29	NRC	ECAOINSTBXU215120	020110	0100	SCR2LO01	GXU	CFN	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10349.	3.28	15.2	0344.	P	N	IBBG	157.	1952	0.00
0.00	1.2000													
30	NRD	ECAOINSTBXU215120	020110	0100	SCR2ML01	GXU	CFN	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10349.	2.43	13.5	263.	P	N	IBBG	157.	1952	0.00
0.00	1.2000													
31	NRE	ECAOINSTBXU215120	020110	0100	SNR1HG01	GXV	CFN	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10136.	1.81	7.9	48.	P	N	IBBG	160.	1952	0.00
0.00	1.2000													
32	NRF	ECAOINSTBXU215120	020110	0100	SNR1HG11	GXV	CFN	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10136.	1.92	9.8	63.	P	N	IBBG	160.	1952	0.00
0.00	1.2000													
33	NRG	ECAOINSTBXU215120	020110	0100	SNR1LO01	GXV	CFN	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10349.	3.28	15.2	0344.	P	N	IBBG	157.	1952	0.00
0.00	1.2000													
34	NRH	ECAOINSTBXU215120	020110	0100	SNR1ML01	GXV	CFN	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10349.	2.43	13.5	263.	P	N	IBBG	157.	1952	0.00
0.00	1.2000													
35	NRI	ECAOKYSTBXU215120	020210	0100	RO01HG03	GXZ	CFO	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	7.5	54.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
36	NRJ	ECAOKYSTBXU215120	020210	0100	RL02HG03	GYA	CFO	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.78	7.5	54.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
37	NRK	ECAOKYSTBXU215120	020210	0100	RL02HG07	GYA	CFO	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.66	5.5	38.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
38	NRL	ECAOKYSTBXU215120	020210	0100	RL02HG11	GYA	CFO	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.85	7.0	50.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
39	NRM	ECAOKYSTBXU215120	020210	0100	LO01HG03	GYD	CFO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	7.5	54.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
40	NRN	ECAOKYSTBXU215120	020210	0100	LO01SCR1	GYD	CFO	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	000.5	0082.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
41	NRO	ECAOKYSTBXU215120	020210	0100	ML02HG03	GYE	CFO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.78	7.5	54.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
42	NRP	ECAOKYSTBXU215120	020210	0100	ML02HG07	GYE	CFO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.66	5.5	38.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
43	NRQ	ECAOKYSTBXU215120	020210	0100	ML02HG11	GYE	CFO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.85	7.0	50.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
44	NRR	ECAOKYSTBXU215120	020210	0100	ML02SCR1	GYE	CFO	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10697.	2.45	000.5	0082.	P	N	IBBG	498.	1977	0.00
0.00	1.2000													
45	NRS	ECAOKYSTBXU215120	020210	0100	SCR1HG01	GYF	CFO	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10477.	1.82	5.4	38.	P	N	IBBG	509.	1977	0.00
0.00	1.2000													

84	NTF	NENGCTSTBXU205101	020110	0100	ML02HG07	GZI	CFR	0.000	57	N	I	01	01	01
02	99	30	1.000	4.8	10037.	2.61	5.8	38.	P	N	NE	377.	1968	0.00
0.00	1.1000													
85	NTG	NENGCTSTBXU205101	020110	0100	ML02HG11	GZI	CFR	0.000	57	N	I	01	01	01
02	99	30	1.000	4.8	10037.	2.79	7.3	50.	P	N	NE	377.	1968	0.00
0.00	1.1000													
86	NTH	NENGCTSTBXU205101	020110	0100	ML02SCR1	GZI	CFR	0.000	44	N	I	01	01	01
02	99	30	1.000	4.8	10037.	2.41	000.6	0089.	P	N	NE	377.	1968	0.00
0.00	1.1000													
87	NTI	NENGCTSTBXU205101	020110	0100	SCR1HG01	GZJ	CFR	0.000	53	N	I	01	01	01
02	99	30	1.000	4.8	9831.	1.81	5.7	39.	P	N	NE	385.	1968	0.00
0.00	1.1000													
88	NTJ	NENGCTSTBXU205101	020110	0100	SCR1HG11	GZJ	CFR	0.000	53	N	I	01	01	01
02	99	30	1.000	4.8	9831.	1.91	7.2	49.	P	N	NE	385.	1968	0.00
0.00	1.1000													
89	NTK	NENGCTSTBXU205101	020110	0100	SCR1LO01	GZJ	CFR	2.10	44	N	I	01	01	01
02	99	30	1.000	4.8	10037.	3.24	10.1	0204.	P	N	NE	377.	1968	0.00
0.00	1.1000													
90	NTL	NENGCTSTBXU205101	020110	0100	SCR1ML02	GZJ	CFR	2.10	44	N	I	01	01	01
02	99	30	1.000	4.8	10037.	2.41	10.2	208.	P	N	NE	377.	1968	0.00
0.00	1.1000													
91	NTM	FRCCFLSTBXU215113	020110	0100	RD01HG01	GZN	CFS	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.52	4.7	33.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
92	NTN	FRCCFLSTBXU215113	020110	0100	RD01HG05	GZN	CFS	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.66	6.4	47.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
93	NTO	FRCCFLSTBXU215113	020110	0100	RD01HG11	GZN	CFS	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.62	5.9	43.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
94	NTP	FRCCFLSTBXU215113	020110	0100	RO01HG03	GZO	CFS	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.48	6.4	47.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
95	NTQ	FRCCFLSTBXU215113	020110	0100	LD01HG01	GZR	CFS	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.52	4.7	33.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
96	NTR	FRCCFLSTBXU215113	020110	0100	LD01HG05	GZR	CFS	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.66	6.4	47.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
97	NTS	FRCCFLSTBXU215113	020110	0100	LD01HG11	GZR	CFS	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.62	5.9	43.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
98	NTT	FRCCFLSTBXU215113	020110	0100	LD01SCR1	GZR	CFS	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.26	000.5	0078.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
99	NTU	FRCCFLSTBXU215113	020110	0100	LO01HG03	GZS	CFS	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.48	6.4	47.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
00	NTV	FRCCFLSTBXU215113	020110	0100	LO01SCR1	GZS	CFS	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	9635.	3.18	000.5	0078.	P	N	FLBG	682.	1982	0.00
0.00	1.2000													
01	NTW	FRCCFLSTBXU215113	020110	0100	SCR1HG01	GZT	CFS	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	9437.	1.80	4.5	33.	P	N	FLBG	697.	1982	0.00
0.00	1.2000													
02	NTX	FRCCFLSTBXU215113	020110	0100	SCR1HG11	GZT	CFS	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	9437.	1.90	5.8	42.	P	N	FLBG	697.	1982	0.00
0.00	1.2000													

98	NXP	ENTGLASTBXU215129	020110	0100	LD01SCR1	HBZ	CFX	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	10571.	3.40	000.5	0080.	P	N	GFRL	563.	1984	0.00
0.00	1.2000													
99	NXQ	ENTGLASTBXU215129	020110	0100	LO01HG03	HBZ	CFX	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10571.	3.63	7.2	52.	P	N	GFRL	563.	1984	0.00
0.00	1.2000													
00	NXR	ENTGLASTBXU215129	020110	0100	LO01SCR1	HBZ	CFX	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	10571.	3.30	000.5	0080.	P	N	GFRL	563.	1984	0.00
0.00	1.2000													
01	NXS	ENTGLASTBXU215129	020110	0100	SCR1HG01	HCA	CFX	0.000	53	G	I	01	01	01
02	99	30	1.000	4.8	10354.	1.82	5.2	37.	P	N	GFRL	575.	1984	0.00
0.00	1.2000													
02	NXT	ENTGLASTBXU215129	020110	0100	SCR1HG11	HCA	CFX	0.000	53	G	I	01	01	01
02	99	30	1.000	4.8	10354.	1.93	6.6	47.	P	N	GFRL	575.	1984	0.00
0.00	1.2000													
03	NXU	ENTGLASTBXU215129	020110	0100	SCR1LD01	HCA	CFX	2.10	44	G	I	01	01	01
02	99	30	1.000	4.8	10571.	3.40	5.6	0145.	P	N	GFRL	563.	1984	0.00
0.00	1.2000													
04	NXV	ENTGLASTBXU215129	020110	0100	SCR1LO01	HCA	CFX	2.10	44	G	I	01	01	01
02	99	30	1.000	4.8	10571.	3.30	8.5	0169.	P	N	GFRL	563.	1984	0.00
0.00	1.2000													
05	NXW	ENTGLASTBXU215229	020110	0100	RD01HG01	HCE	CFY	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.77	5.4	39.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
06	NXX	ENTGLASTBXU215229	020110	0100	RD01HG05	HCE	CFY	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.94	7.5	54.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
07	NXY	ENTGLASTBXU215229	020110	0100	RD01HG11	HCE	CFY	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.89	6.9	50.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
08	NXZ	ENTGLASTBXU215229	020110	0100	RO01HG03	HCF	CFY	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.70	7.4	54.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
09	NYA	ENTGLASTBXU215229	020110	0100	LD01HG01	HCI	CFY	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.77	5.4	39.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
10	NYB	ENTGLASTBXU215229	020110	0100	LD01HG05	HCI	CFY	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.94	7.5	54.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
11	NYC	ENTGLASTBXU215229	020110	0100	LD01HG11	HCI	CFY	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.89	6.9	50.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
12	NYD	ENTGLASTBXU215229	020110	0100	LD01SCR1	HCI	CFY	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.47	000.5	0080.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
13	NYE	ENTGLASTBXU215229	020110	0100	LO01HG03	HCJ	CFY	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.70	7.4	54.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
14	NYF	ENTGLASTBXU215229	020110	0100	LO01SCR1	HCJ	CFY	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	10990.	3.36	000.5	0080.	P	N	GFRL	565.	1980	0.00
0.00	1.2000													
15	NYG	ENTGLASTBXU215229	020110	0100	SCR1HG01	HCK	CFY	0.000	53	G	I	01	01	01
02	99	30	1.000	4.8	10764.	1.83	5.3	38.	P	N	GFRL	578.	1980	0.00
0.00	1.2000													
16	NYH	ENTGLASTBXU215229	020110	0100	SCR1HG11	HCK	CFY	0.000	53	G	I	01	01	01
02	99	30	1.000	4.8	10764.	1.95	6.8	49.	P	N	GFRL	578.	1980	0.00
0.00	1.2000													

74	OAN	RMPACOSTBXU214134	020310	0100	SNR1HG02	HEC	CGD	0.000	55	R	I	01	01	01
01	99	30	1.000	4.8	10250.	1.76	4.2	3.	P	N	CC	79.	1968	0.00
0.00	1.2000													
75	OAO	RMPACOSTBXU214134	020310	0100	SNR1HG12	HEC	CGD	0.000	55	R	I	01	01	01
01	99	30	1.000	4.8	10250.	1.85	4.3	4.	P	N	CC	79.	1968	0.00
0.00	1.2000													
76	OAP	RMPACOSTBXU214233	020310	0100	SNR1HG02	HEI	CGE	0.000	55	R	I	01	01	01
01	99	30	1.000	4.8	11344.	3.18	7.1	4.	P	N	CU	45.	1951	0.00
0.00	1.1000													
77	OAQ	RMPACOSTBXU214233	020310	0100	SNR1HG12	HEI	CGE	0.000	55	R	I	01	01	01
01	99	30	1.000	4.8	11344.	3.28	7.2	5.	P	N	CU	45.	1951	0.00
0.00	1.1000													
78	OAR	RMPACOSTBXU214234	020310	0100	SNR1HG02	HEO	CGF	0.000	55	R	I	01	01	01
01	99	30	1.000	4.8	11675.	1.79	6.7	4.	P	N	CC	48.	1960	0.00
0.00	1.2000													
79	OAS	RMPACOSTBXU214234	020310	0100	SNR1HG12	HEO	CGF	0.000	55	R	I	01	01	01
01	99	30	1.000	4.8	11675.	1.89	6.8	5.	P	N	CC	48.	1960	0.00
0.00	1.2000													
80	OAT	RMPACOSTBXU215134	020310	0100	RL01HG04	HES	CGG	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.67	2.6	3.	P	N	CC	130.	1974	0.00
0.00	1.2000													
81	OAU	RMPACOSTBXU215134	020310	0100	RL01HG08	HES	CGG	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.58	2.5	2.	P	N	CC	130.	1974	0.00
0.00	1.2000													
82	OAV	RMPACOSTBXU215134	020310	0100	RL01HG12	HES	CGG	0.000	63	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.75	2.7	4.	P	N	CC	130.	1974	0.00
0.00	1.2000													
83	OAW	RMPACOSTBXU215134	020310	0100	NL01HG04	HET	CGG	0.000	64	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.67	2.6	3.	P	N	CC	130.	1974	0.00
0.00	1.2000													
84	OAX	RMPACOSTBXU215134	020310	0100	NL01HG08	HET	CGG	0.000	64	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.58	2.5	2.	P	N	CC	130.	1974	0.00
0.00	1.2000													
85	OAY	RMPACOSTBXU215134	020310	0100	NL01HG12	HET	CGG	0.000	64	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.75	2.7	4.	P	N	CC	130.	1974	0.00
0.00	1.2000													
86	OAZ	RMPACOSTBXU215134	020310	0100	ML01HG04	HEW	CGG	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.67	2.6	3.	P	N	CC	130.	1974	0.00
0.00	1.2000													
87	OBA	RMPACOSTBXU215134	020310	0100	ML01HG08	HEW	CGG	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.58	2.5	2.	P	N	CC	130.	1974	0.00
0.00	1.2000													
88	OBB	RMPACOSTBXU215134	020310	0100	ML01HG12	HEW	CGG	0.000	57	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.75	2.7	4.	P	N	CC	130.	1974	0.00
0.00	1.2000													
89	OBC	RMPACOSTBXU215134	020310	0100	ML01SCR1	HEW	CGG	0.000	44	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.43	000.8	0118.	P	N	CC	130.	1974	0.00
0.00	1.2000													
90	OBD	RMPACOSTBXU215134	020310	0100	ML01SNR1	HEW	CGG	0.000	45	R	I	01	01	01
02	99	30	1.000	4.8	10418.	2.43	000.3	0019.	P	N	CC	130.	1974	0.00
0.00	1.2000													
91	OBE	RMPACOSTBXU215134	020310	0100	SCR1HG02	HEX	CGG	0.000	53	R	I	01	01	01
02	99	30	1.000	4.8	10204.	1.76	2.6	3.	P	N	CC	133.	1974	0.00
0.00	1.2000													
92	OBF	RMPACOSTBXU215134	020310	0100	SCR1HG12	HEX	CGG	0.000	53	R	I	01	01	01
02	99	30	1.000	4.8	10204.	1.85	2.6	4.	P	N	CC	133.	1974	0.00
0.00	1.2000													

12	OBZ	RMPACOSTBXU215233	020310	0100	SNR1HG12	HFI	CGH	0.000	55	R	I	01	01	01
02	99	30	1.000	4.8	11067.	1.87	3.1	4.	P	N	CU	111.	1955	0.00
0.00	1.1000													
13	OCA	RMPACOSTBXU215233	020310	0100	SNR1ML01	HFI	CGH	2.10	45	R	I	01	01	01
02	99	30	1.000	4.8	11299.	2.49	16.2	354.	P	N	CU	109.	1955	0.00
0.00	1.1000													
14	OCB	NWPENVSTBXU215136	020310	0100	RL01HG04	HFM	CGI	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.67	1.5	2.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
15	OCC	NWPENVSTBXU215136	020310	0100	RL01HG08	HFM	CGI	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.59	1.4	2.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
16	OCD	NWPENVSTBXU215136	020310	0100	RL01HG12	HFM	CGI	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.75	1.5	3.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
17	OCE	NWPENVSTBXU215136	020310	0100	ML01HG04	HFP	CGI	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.67	1.5	2.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
18	OCF	NWPENVSTBXU215136	020310	0100	ML01HG08	HFP	CGI	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.59	1.4	2.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
19	OCG	NWPENVSTBXU215136	020310	0100	ML01HG12	HFP	CGI	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.75	1.5	3.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
20	OCH	NWPENVSTBXU215136	020310	0100	ML01SCR1	HFP	CGI	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.44	000.7	0099.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
21	OCI	NWPENVSTBXU215136	020310	0100	SCR1HG02	HFQ	CGI	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10267.	1.76	1.4	2.	P	N	AMNR	258.	1981	0.00
0.00	1.2000													
22	OCJ	NWPENVSTBXU215136	020310	0100	SCR1HG12	HFQ	CGI	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10267.	1.85	1.5	3.	P	N	AMNR	258.	1981	0.00
0.00	1.2000													
23	OCK	NWPENVSTBXU215136	020310	0100	SCR1ML01	HFQ	CGI	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	10483.	2.44	11.0	203.	P	N	AMNR	253.	1981	0.00
0.00	1.2000													
24	OCL	NWPEWYSTBXU215140	020110	0100	RL01HG03	HFU	CGJ	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.74	10.5	69.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
25	OCM	NWPEWYSTBXU215140	020110	0100	RL01HG07	HFU	CGJ	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.63	8.0	49.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
26	OCN	NWPEWYSTBXU215140	020110	0100	RL01HG11	HFU	CGJ	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.81	9.9	64.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
27	OCO	NWPEWYSTBXU215140	020110	0100	NL01HG03	HFV	CGJ	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.74	10.5	69.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
28	OCP	NWPEWYSTBXU215140	020110	0100	NL01HG07	HFV	CGJ	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.63	8.0	49.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
29	OCQ	NWPEWYSTBXU215140	020110	0100	NL01HG11	HFV	CGJ	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.81	9.9	64.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
30	OCR	NWPEWYSTBXU215140	020110	0100	ML01HG03	HFY	CGJ	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.74	10.5	69.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													

31	OCS	NWPEWYSTBXU215140	020110	0100	ML01HG07	HFY	CGJ	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.63	8.0	49.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
32	OCT	NWPEWYSTBXU215140	020110	0100	ML01HG11	HFY	CGJ	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.81	9.9	64.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
33	OCU	NWPEWYSTBXU215140	020110	0100	ML01SCR1	HFY	CGJ	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.42	000.7	0113.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
34	OCV	NWPEWYSTBXU215140	020110	0100	ML01SNR1	HFY	CGJ	0.000	45	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.42	000.3	0017.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
35	OCW	NWPEWYSTBXU215140	020110	0100	SCR1HG01	HFZ	CGJ	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10020.	1.81	7.9	48.	P	N	WYGR	160.	1963	0.00
0.00	1.2000													
36	OCX	NWPEWYSTBXU215140	020110	0100	SCR1HG11	HFZ	CGJ	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10020.	1.92	9.7	62.	P	N	WYGR	160.	1963	0.00
0.00	1.2000													
37	OCY	NWPEWYSTBXU215140	020110	0100	SCR1ML01	HFZ	CGJ	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.42	13.5	262.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
38	OCZ	NWPEWYSTBXU215140	020110	0100	SNR1HG01	HGA	CGJ	0.000	55	J	I	01	01	01
02	99	30	1.000	4.8	10020.	1.81	7.9	48.	P	N	WYGR	160.	1963	0.00
0.00	1.2000													
39	ODA	NWPEWYSTBXU215140	020110	0100	SNR1HG11	HGA	CGJ	0.000	55	J	I	01	01	01
02	99	30	1.000	4.8	10020.	1.92	9.7	62.	P	N	WYGR	160.	1963	0.00
0.00	1.2000													
40	ODB	NWPEWYSTBXU215140	020110	0100	SNR1ML01	HGA	CGJ	2.10	45	J	I	01	01	01
02	99	30	1.000	4.8	10230.	2.42	13.5	262.	P	N	WYGR	157.	1963	0.00
0.00	1.2000													
41	ODC	NWPEWYSTBXU215240	020110	0100	RL01HG03	HGE	CGK	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.81	10.0	67.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
42	ODD	NWPEWYSTBXU215240	020110	0100	RL01HG07	HGE	CGK	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.69	7.5	47.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
43	ODE	NWPEWYSTBXU215240	020110	0100	RL01HG11	HGE	CGK	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.88	9.4	62.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
44	ODF	NWPEWYSTBXU215240	020110	0100	ML01HG03	HGH	CGK	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.81	10.0	67.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
45	ODG	NWPEWYSTBXU215240	020110	0100	ML01HG07	HGH	CGK	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.69	7.5	47.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
46	ODH	NWPEWYSTBXU215240	020110	0100	ML01HG11	HGH	CGK	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.88	9.4	62.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
47	ODI	NWPEWYSTBXU215240	020110	0100	ML01SCR1	HGH	CGK	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.47	000.7	0105.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
48	ODJ	NWPEWYSTBXU215240	020110	0100	SCR1HG01	HGI	CGK	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10756.	1.83	7.4	47.	P	N	WYGR	210.	1968	0.00
0.00	1.2000													
49	ODK	NWPEWYSTBXU215240	020110	0100	SCR1HG11	HGI	CGK	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10756.	1.95	9.2	61.	P	N	WYGR	210.	1968	0.00
0.00	1.2000													

50	ODL	NWPEWYSTBXU215240	020110	0100	SCR1ML01	HGI	CGK	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	10982.	2.47	12.1	232.	P	N	WYGR	206.	1968	0.00
0.00	1.2000													
51	ODM	ECAOWVSTDBC215104	020101	0100	LD02HG01	HHB	CGO	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.69	4.6	34.	P	N	ORPB	946.	1972	0.00
0.00	1.6000													
52	ODN	ECAOWVSTDBC215104	020101	0100	LD02HG05	HHB	CGO	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.85	6.5	49.	P	N	ORPB	946.	1972	0.00
0.00	1.6000													
53	ODO	ECAOWVSTDBC215104	020101	0100	LD02HG11	HHB	CGO	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.80	5.9	45.	P	N	ORPB	946.	1972	0.00
0.00	1.6000													
54	ODP	ECAOWVSTDBC215104	020101	0100	LO02HG03	HHC	CGO	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	4.62	6.4	49.	P	N	ORPB	946.	1972	0.00
0.00	1.6000													
55	ODQ	MACENJSTDBC215201	020201	0102	LO01HG03	HHH	CGP	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	4.66	8.8	60.	P	N	NE	314.	1960	0.00
0.00	1.5267													
56	ODR	MACENJSTDBC215201	020201	0102	ML02HG03	HHI	CGP	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	3.78	8.8	60.	P	N	NE	314.	1960	0.00
0.00	1.5267													
57	ODS	MACENJSTDBC215201	020201	0102	ML02HG07	HHI	CGP	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	3.66	6.5	42.	P	N	NE	314.	1960	0.00
0.00	1.5267													
58	ODT	MACENJSTDBC215201	020201	0102	ML02HG11	HHI	CGP	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	3.85	8.2	56.	P	N	NE	314.	1960	0.00
0.00	1.5267													
59	ODU	MACENJSTDBC215201	020201	0103	LO01HG03	HHN	CGQ	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	4.66	8.8	60.	P	N	NE	314.	1961	0.00
0.00	1.5267													
60	ODV	MACENJSTDBC215201	020201	0103	ML02HG03	HHO	CGQ	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	3.78	8.8	60.	P	N	NE	314.	1961	0.00
0.00	1.5267													
61	ODW	MACENJSTDBC215201	020201	0103	ML02HG07	HHO	CGQ	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	3.66	6.5	42.	P	N	NE	314.	1961	0.00
0.00	1.5267													
62	ODX	MACENJSTDBC215201	020201	0103	ML02HG11	HHO	CGQ	0.000	58	B	I	01	01	01
02	99	30	1.000	4.8	10945.	3.85	8.2	56.	P	N	NE	314.	1961	0.00
0.00	1.5267													
63	ODY	MACSMDSTDBC215107	020201	0100	LD01HG01	HHT	CGR	0.000	58	O	I	01	01	01
02	99	30	1.000	4.8	10775.	4.70	5.2	37.	P	N	MABG	631.	1984	0.00
0.00	1.5267													
64	ODZ	MACSMDSTDBC215107	020201	0100	LD01HG05	HHT	CGR	0.000	58	O	I	01	01	01
02	99	30	1.000	4.8	10775.	4.86	7.2	52.	P	N	MABG	631.	1984	0.00
0.00	1.5267													
65	OEA	MACSMDSTDBC215107	020201	0100	LD01HG11	HHT	CGR	0.000	58	O	I	01	01	01
02	99	30	1.000	4.8	10775.	4.81	6.6	48.	P	N	MABG	631.	1984	0.00
0.00	1.5267													
66	OEB	MACSMDSTDBC215107	020201	0100	LO01HG03	HHU	CGR	0.000	58	O	I	01	01	01
02	99	30	1.000	4.8	10775.	4.64	7.1	52.	P	N	MABG	631.	1984	0.00
0.00	1.5267													
67	OEC	MACSMDSTDBC215207	020101	0100	LO01HG03	HHZ	CGS	0.000	58	O	I	01	01	01
02	99	30	1.000	4.8	10945.	4.66	8.8	60.	P	N	MABG	317.	1966	0.00
0.00	1.5267													
68	OED	MACSMDSTDBC215207	020101	0100	ML02HG03	HIA	CGS	0.000	58	O	I	01	01	01
02	99	30	1.000	4.8	10945.	3.78	8.8	60.	P	N	MABG	317.	1966	0.00
0.00	1.5267													

88	OEX	ECAOOHSTDBU215104	020310	0100	NL01HG08	HJI	CGY	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.60	1.9	2.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
89	OEY	ECAOOHSTDBU215104	020310	0100	NL01HG12	HJI	CGY	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.76	2.1	3.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
90	OEZ	ECAOOHSTDBU215104	020310	0100	LO01HG04	HJK	CGY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.54	2.0	3.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
91	OFA	ECAOOHSTDBU215104	020310	0100	LO01SCR2	HJK	CGY	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	000.7	0109.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
92	OFB	ECAOOHSTDBU215104	020310	0100	LO01SNR1	HJK	CGY	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	000.2	0016.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
93	OFC	ECAOOHSTDBU215104	020310	0100	ML01HG04	HJL	CGY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.68	2.0	3.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
94	OFD	ECAOOHSTDBU215104	020310	0100	ML01HG08	HJL	CGY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.60	1.9	2.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
95	OFE	ECAOOHSTDBU215104	020310	0100	ML01HG12	HJL	CGY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.76	2.1	3.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
96	OFF	ECAOOHSTDBU215104	020310	0100	ML01SCR2	HJL	CGY	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	000.7	0109.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
97	OFG	ECAOOHSTDBU215104	020310	0100	ML01SNR1	HJL	CGY	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	000.2	0016.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
98	OFH	ECAOOHSTDBU215104	020310	0100	SCR2HG02	HJM	CGY	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10355.	1.76	2.0	3.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
99	OFI	ECAOOHSTDBU215104	020310	0100	SCR2LO01	HJM	CGY	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	14.4	0322.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
00	OFJ	ECAOOHSTDBU215104	020310	0100	SCR2ML01	HJM	CGY	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	12.8	252.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
01	OFK	ECAOOHSTDBU215104	020310	0100	SNR1HG02	HJN	CGY	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10355.	1.76	2.0	3.	P	N	ORPB	180.	1960	0.00
0.00	1.6100													
02	OFL	ECAOOHSTDBU215104	020310	0100	SNR1LO01	HJN	CGY	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	14.4	0322.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
03	OFM	ECAOOHSTDBU215104	020310	0100	SNR1ML01	HJN	CGY	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10572.	2.44	12.8	252.	P	N	ORPB	176.	1960	0.00
0.00	1.6100													
04	OFN	ECAOOHSTDBU215204	020310	0100	SO01HG04	HJR	CGZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.60	2.0	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
05	OFO	ECAOOHSTDBU215204	020310	0100	SL01HG04	HJS	CGZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.71	2.0	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
06	OFF	ECAOOHSTDBU215204	020310	0100	SL01HG08	HJS	CGZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.63	1.9	2.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													

07	OFQ	ECAOOHSTDBU215204	020310	0100	SL01HG12	HJS	CGZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.80	2.1	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
08	OFR	ECAOOHSTDBU215204	020310	0100	NO01HG04	HJT	CGZ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.60	2.0	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
09	OFS	ECAOOHSTDBU215204	020310	0100	NL01HG04	HJU	CGZ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.71	2.0	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
10	OFT	ECAOOHSTDBU215204	020310	0100	NL01HG08	HJU	CGZ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.63	1.9	2.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
11	OFU	ECAOOHSTDBU215204	020310	0100	NL01HG12	HJU	CGZ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.80	2.1	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
12	OFV	ECAOOHSTDBU215204	020310	0100	LO01HG04	HJW	CGZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.60	2.0	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
13	OFW	ECAOOHSTDBU215204	020310	0100	LO01SCR2	HJW	CGZ	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	000.7	0109.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
14	OFX	ECAOOHSTDBU215204	020310	0100	LO01SNR1	HJW	CGZ	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	000.2	0016.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
15	OFY	ECAOOHSTDBU215204	020310	0100	ML01HG04	HJX	CGZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.71	2.0	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
16	OFZ	ECAOOHSTDBU215204	020310	0100	ML01HG08	HJX	CGZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.63	1.9	2.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
17	OGA	ECAOOHSTDBU215204	020310	0100	ML01HG12	HJX	CGZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.80	2.1	3.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
18	OGB	ECAOOHSTDBU215204	020310	0100	ML01SCR2	HJX	CGZ	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	000.7	0109.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
19	OGC	ECAOOHSTDBU215204	020310	0100	ML01SNR1	HJX	CGZ	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	000.2	0016.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
20	OGD	ECAOOHSTDBU215204	020310	0100	SCR2HG02	HJY	CGZ	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10729.	1.77	2.0	3.	P	N	ORPB	180.	1961	0.00
0.00	1.6100													
21	OGE	ECAOOHSTDBU215204	020310	0100	SCR2LO01	HJY	CGZ	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	14.5	0326.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
22	OGF	ECAOOHSTDBU215204	020310	0100	SCR2ML01	HJY	CGZ	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	12.9	255.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
23	OGG	ECAOOHSTDBU215204	020310	0100	SNR1HG02	HJZ	CGZ	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10729.	1.77	2.0	3.	P	N	ORPB	180.	1961	0.00
0.00	1.6100													
24	OGH	ECAOOHSTDBU215204	020310	0100	SNR1LO01	HJZ	CGZ	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10954.	3.35	14.5	0326.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													
25	OGI	ECAOOHSTDBU215204	020310	0100	SNR1ML01	HJZ	CGZ	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10954.	2.47	12.9	255.	P	N	ORPB	176.	1961	0.00
0.00	1.6100													

26	OGJ	ECAOWVSTDBU215104	020110	0100	RO01HG03	HKD	CHA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10030.	3.55	9.8	64.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
27	OGK	ECAOWVSTDBU215104	020110	0100	RL01HG03	HKE	CHA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.72	9.8	64.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
28	OGL	ECAOWVSTDBU215104	020110	0100	RL01HG07	HKE	CHA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.61	7.3	45.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
29	OGM	ECAOWVSTDBU215104	020110	0100	RL01HG11	HKE	CHA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.79	9.1	60.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
30	OGN	ECAOWVSTDBU215104	020110	0100	NO01HG03	HKF	CHA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10030.	3.55	9.8	64.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
31	OGO	ECAOWVSTDBU215104	020110	0100	NL01HG03	HKG	CHA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.72	9.8	64.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
32	OGP	ECAOWVSTDBU215104	020110	0100	NL01HG07	HKG	CHA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.61	7.3	45.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
33	OGQ	ECAOWVSTDBU215104	020110	0100	NL01HG11	HKG	CHA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.79	9.1	60.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
34	OGR	ECAOWVSTDBU215104	020110	0100	LO01HG03	HKI	CHA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10030.	3.55	9.8	64.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
35	OGS	ECAOWVSTDBU215104	020110	0100	LO01SCR1	HKI	CHA	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10030.	3.24	000.7	0107.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
36	OGT	ECAOWVSTDBU215104	020110	0100	LO01SNR1	HKI	CHA	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10030.	3.24	000.2	0015.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
37	OGU	ECAOWVSTDBU215104	020110	0100	ML01HG03	HKJ	CHA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.72	9.8	64.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
38	OGV	ECAOWVSTDBU215104	020110	0100	ML01HG07	HKJ	CHA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.61	7.3	45.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
39	OGW	ECAOWVSTDBU215104	020110	0100	ML01HG11	HKJ	CHA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.79	9.1	60.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
40	OGX	ECAOWVSTDBU215104	020110	0100	ML01SCR1	HKJ	CHA	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.41	000.7	0107.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
41	OGY	ECAOWVSTDBU215104	020110	0100	ML01SNR1	HKJ	CHA	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.41	000.2	0015.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
42	OGZ	ECAOWVSTDBU215104	020110	0100	SCR1HG01	HKK	CHA	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9824.	1.81	7.3	45.	P	N	ORPB	195.	1953	0.00
0.00	1.6000													
43	OHA	ECAOWVSTDBU215104	020110	0100	SCR1LO01	HKK	CHA	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10030.	3.24	13.8	0302.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													
44	OHB	ECAOWVSTDBU215104	020110	0100	SCR1ML01	HKK	CHA	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10030.	2.41	12.3	236.	P	N	ORPB	191.	1953	0.00
0.00	1.6000													

64 OHV MACEVASTDBU215109 020210 0100 SCR1HG01 HLJ CHE 0.000 53 B I 01 01 01
02 99 30 1.000 4.8 10216. 1.82 9.6 53. P N VEPR 102. 1955 0.00
0.00 1.5200

65 OHW MACEVASTDBU215109 020210 0100 SCR1LO01 HLJ CHE 2.10 44 B I 01 01 01
02 99 30 1.000 4.8 10430. 3.29 19.2 0464. P N VEPR 100. 1955 0.00
0.00 1.5200

66 OHX MACEVASTDBU215109 020210 0100 SCR1ML01 HLJ CHE 2.10 44 B I 01 01 01
02 99 30 1.000 4.8 10430. 2.43 16.7 360. P N VEPR 100. 1955 0.00
0.00 1.5200

67 OHY MACEVASTDBU215109 020210 0100 SNR1HG01 HLK CHE 0.000 55 B I 01 01 01
02 99 30 1.000 4.8 10216. 1.82 9.6 53. P N VEPR 102. 1955 0.00
0.00 1.5200

68 OHZ MACEVASTDBU215109 020210 0100 SNR1LO01 HLK CHE 2.10 45 B I 01 01 01
02 99 30 1.000 4.8 10430. 3.29 19.2 0464. P N VEPR 100. 1955 0.00
0.00 1.5200

69 OIA MACEVASTDBU215109 020210 0100 SNR1ML01 HLK CHE 2.10 45 B I 01 01 01
02 99 30 1.000 4.8 10430. 2.43 16.7 360. P N VEPR 100. 1955 0.00
0.00 1.5200

70 OIB MACEVASTDBU215209 020210 0100 RO01HG03 HLO CHF 0.000 63 B I 01 01 01
02 99 30 1.000 4.8 10950. 3.69 12.7 81. P N VEPR 100. 1957 0.00
0.00 1.5200

71 OIC MACEVASTDBU215209 020210 0100 RL01HG03 HLP CHF 0.000 63 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.81 12.7 81. P N VEPR 100. 1957 0.00
0.00 1.5200

72 OID MACEVASTDBU215209 020210 0100 RL01HG07 HLP CHF 0.000 63 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.69 9.8 57. P N VEPR 100. 1957 0.00
0.00 1.5200

73 OIE MACEVASTDBU215209 020210 0100 RL01HG11 HLP CHF 0.000 63 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.88 12.0 75. P N VEPR 100. 1957 0.00
0.00 1.5200

74 OIF MACEVASTDBU215209 020210 0100 NO01HG03 HLQ CHF 0.000 64 B I 01 01 01
02 99 30 1.000 4.8 10950. 3.69 12.7 81. P N VEPR 100. 1957 0.00
0.00 1.5200

75 OIG MACEVASTDBU215209 020210 0100 NL01HG03 HLR CHF 0.000 64 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.81 12.7 81. P N VEPR 100. 1957 0.00
0.00 1.5200

76 OIH MACEVASTDBU215209 020210 0100 NL01HG07 HLR CHF 0.000 64 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.69 9.8 57. P N VEPR 100. 1957 0.00
0.00 1.5200

77 OII MACEVASTDBU215209 020210 0100 NL01HG11 HLR CHF 0.000 64 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.88 12.0 75. P N VEPR 100. 1957 0.00
0.00 1.5200

78 OIJ MACEVASTDBU215209 020210 0100 LO01HG03 HLT CHF 0.000 57 B I 01 01 01
02 99 30 1.000 4.8 10950. 3.69 12.7 81. P N VEPR 100. 1957 0.00
0.00 1.5200

79 OIK MACEVASTDBU215209 020210 0100 LO01SNR1 HLT CHF 0.000 45 B I 01 01 01
02 99 30 1.000 4.8 10950. 3.35 000.3 0023. P N VEPR 100. 1957 0.00
0.00 1.5200

80 OIL MACEVASTDBU215209 020210 0100 ML01HG03 HLU CHF 0.000 57 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.81 12.7 81. P N VEPR 100. 1957 0.00
0.00 1.5200

81 OIM MACEVASTDBU215209 020210 0100 ML01HG07 HLU CHF 0.000 57 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.69 9.8 57. P N VEPR 100. 1957 0.00
0.00 1.5200

82 OIN MACEVASTDBU215209 020210 0100 ML01HG11 HLU CHF 0.000 57 B I 01 01 01
02 99 30 1.000 4.8 10950. 2.88 12.0 75. P N VEPR 100. 1957 0.00
0.00 1.5200

83	OIO	MACEVASTDBU215209	020210	0100	ML01SNR1	HLU	CHF	0.000	45	B	I	01	01	01
02	99	30	1.000	4.8	10950.	2.47	000.3	0023.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
84	OIP	MACEVASTDBU215209	020210	0100	SCR1HG01	HLV	CHF	0.000	53	B	I	01	01	01
02	99	30	1.000	4.8	10725.	1.83	9.7	54.	P	N	VEPR	102.	1957	0.00
0.00	1.5200													
85	OIQ	MACEVASTDBU215209	020210	0100	SCR1LO01	HLV	CHF	2.10	44	B	I	01	01	01
02	99	30	1.000	4.8	10950.	3.35	19.3	0470.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
86	OIR	MACEVASTDBU215209	020210	0100	SCR1ML01	HLV	CHF	2.10	44	B	I	01	01	01
02	99	30	1.000	4.8	10950.	2.47	16.8	365.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
87	OIS	MACEVASTDBU215209	020210	0100	SNR1HG01	HLW	CHF	0.000	55	B	I	01	01	01
02	99	30	1.000	4.8	10725.	1.83	9.7	54.	P	N	VEPR	102.	1957	0.00
0.00	1.5200													
88	OIT	MACEVASTDBU215209	020210	0100	SNR1LO01	HLW	CHF	2.10	45	B	I	01	01	01
02	99	30	1.000	4.8	10950.	3.35	19.3	0470.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
89	OIU	MACEVASTDBU215209	020210	0100	SNR1ML01	HLW	CHF	2.10	45	B	I	01	01	01
02	99	30	1.000	4.8	10950.	2.47	16.8	365.	P	N	VEPR	100.	1957	0.00
0.00	1.5200													
90	OIV	MACSMDSTDBU215108	020110	0100	RO01HG03	HMA	CHG	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10007.	3.54	8.9	59.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
91	OIW	MACSMDSTDBU215108	020110	0100	RL01HG03	HMB	CHG	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.72	8.9	59.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
92	OIX	MACSMDSTDBU215108	020110	0100	RL01HG07	HMB	CHG	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.61	6.6	42.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
93	OIY	MACSMDSTDBU215108	020110	0100	RL01HG11	HMB	CHG	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.78	8.3	55.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
94	OIZ	MACSMDSTDBU215108	020110	0100	LO01HG03	HMD	CHG	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10007.	3.54	8.9	59.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
95	OJA	MACSMDSTDBU215108	020110	0100	LO01SCR1	HMD	CHG	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	10007.	3.23	000.7	0099.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
96	OJB	MACSMDSTDBU215108	020110	0100	ML01HG03	HME	CHG	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.72	8.9	59.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
97	OJC	MACSMDSTDBU215108	020110	0100	ML01HG07	HME	CHG	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.61	6.6	42.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
98	OJD	MACSMDSTDBU215108	020110	0100	ML01HG11	HME	CHG	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.78	8.3	55.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
99	OJE	MACSMDSTDBU215108	020110	0100	ML01SCR1	HME	CHG	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.41	000.7	0099.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
00	OJF	MACSMDSTDBU215108	020110	0100	SCR1HG01	HMF	CHG	0.000	53	O	I	01	01	01
02	99	30	1.000	4.8	9801.	1.81	6.5	43.	P	N	MARL	262.	1963	0.00
0.00	1.5267													
01	OJG	MACSMDSTDBU215108	020110	0100	SCR1LO01	HMF	CHG	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	10007.	3.23	12.0	0254.	P	N	MARL	256.	1963	0.00
0.00	1.5267													

02	OJH	MACSMDSTDBU215108	020110	0100	SCR1ML01	HMF	CHG	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	10007.	2.41	10.8	198.	P	N	MARL	256.	1963	0.00
0.00	1.5267													
03	OJI	MACSMDSTDBU215207	020110	0100	RO01HG03	HMJ	CHH	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.72	11.6	77.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
04	OJJ	MACSMDSTDBU215207	020110	0100	RL01HG03	HMK	CHH	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.82	11.6	77.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
05	OJK	MACSMDSTDBU215207	020110	0100	RL01HG07	HMK	CHH	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.70	8.8	54.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
06	OJL	MACSMDSTDBU215207	020110	0100	RL01HG11	HMK	CHH	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.90	10.9	71.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
07	OJM	MACSMDSTDBU215207	020110	0100	NO01HG03	HML	CHH	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.72	11.6	77.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
08	OJN	MACSMDSTDBU215207	020110	0100	NL01HG03	HMM	CHH	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.82	11.6	77.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
09	OJO	MACSMDSTDBU215207	020110	0100	NL01HG07	HMM	CHH	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.70	8.8	54.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
10	OJP	MACSMDSTDBU215207	020110	0100	NL01HG11	HMM	CHH	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.90	10.9	71.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
11	OJQ	MACSMDSTDBU215207	020110	0100	LO01HG03	HMO	CHH	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.72	11.6	77.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
12	OJR	MACSMDSTDBU215207	020110	0100	LO01SCR1	HMO	CHH	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.37	000.8	0118.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
13	OJS	MACSMDSTDBU215207	020110	0100	LO01SNR1	HMO	CHH	0.000	45	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.37	000.3	0019.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
14	OJT	MACSMDSTDBU215207	020110	0100	ML01HG03	HMP	CHH	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.82	11.6	77.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
15	OJU	MACSMDSTDBU215207	020110	0100	ML01HG07	HMP	CHH	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.70	8.8	54.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
16	OJV	MACSMDSTDBU215207	020110	0100	ML01HG11	HMP	CHH	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.90	10.9	71.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
17	OJW	MACSMDSTDBU215207	020110	0100	ML01SCR1	HMP	CHH	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.48	000.8	0118.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
18	OJX	MACSMDSTDBU215207	020110	0100	ML01SNR1	HMP	CHH	0.000	45	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.48	000.3	0019.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
19	OJY	MACSMDSTDBU215207	020110	0100	SCR1HG01	HMQ	CHH	0.000	53	O	I	01	01	01
02	99	30	1.000	4.8	10896.	1.84	8.7	52.	P	N	MABG	135.	1959	0.00
0.00	1.5267													
20	OJZ	MACSMDSTDBU215207	020110	0100	SCR1LO01	HMQ	CHH	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.37	16.7	0391.	P	N	MABG	132.	1959	0.00
0.00	1.5267													

21	OKA	MACSMDSTDBU215207	020110	0100	SCR1ML01	HMQ	CHH	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.48	14.7	292.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
22	OKB	MACSMDSTDBU215207	020110	0100	SNR1HG01	HMR	CHH	0.000	55	O	I	01	01	01
02	99	30	1.000	4.8	10896.	1.84	8.7	52.	P	N	MABG	135.	1959	0.00
0.00	1.5267													
23	OKC	MACSMDSTDBU215207	020110	0100	SNR1LO01	HMR	CHH	2.10	45	O	I	01	01	01
02	99	30	1.000	4.8	11125.	3.37	16.7	0391.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
24	OKD	MACSMDSTDBU215207	020110	0100	SNR1ML01	HMR	CHH	2.10	45	O	I	01	01	01
02	99	30	1.000	4.8	11125.	2.48	14.7	292.	P	N	MABG	132.	1959	0.00
0.00	1.5267													
25	OKE	MACSMDSTDBU215208	020110	0100	RO01HG03	HMV	CHI	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.68	10.4	70.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
26	OKF	MACSMDSTDBU215208	020110	0100	RL01HG03	HMW	CHI	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.80	10.4	70.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
27	OKG	MACSMDSTDBU215208	020110	0100	RL01HG07	HMW	CHI	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.68	7.8	49.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
28	OKH	MACSMDSTDBU215208	020110	0100	RL01HG11	HMW	CHI	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.87	9.8	65.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
29	OKI	MACSMDSTDBU215208	020110	0100	NO01HG03	HMX	CHI	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.68	10.4	70.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
30	OKJ	MACSMDSTDBU215208	020110	0100	NL01HG03	HMY	CHI	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.80	10.4	70.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
31	OKK	MACSMDSTDBU215208	020110	0100	NL01HG07	HMY	CHI	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.68	7.8	49.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
32	OKL	MACSMDSTDBU215208	020110	0100	NL01HG11	HMY	CHI	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.87	9.8	65.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
33	OKM	MACSMDSTDBU215208	020110	0100	LO01HG03	HNA	CHI	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.68	10.4	70.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
34	OKN	MACSMDSTDBU215208	020110	0100	LO01SCR1	HNA	CHI	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.35	000.7	0109.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
35	OKO	MACSMDSTDBU215208	020110	0100	LO01SNR1	HNA	CHI	0.000	45	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.35	000.2	0016.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
36	OKP	MACSMDSTDBU215208	020110	0100	ML01HG03	HNB	CHI	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.80	10.4	70.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
37	OKQ	MACSMDSTDBU215208	020110	0100	ML01HG07	HNB	CHI	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.68	7.8	49.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
38	OKR	MACSMDSTDBU215208	020110	0100	ML01HG11	HNB	CHI	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.87	9.8	65.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
39	OKS	MACSMDSTDBU215208	020110	0100	ML01SCR1	HNB	CHI	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.46	000.7	0109.	P	N	MARL	178.	1960	0.00
0.00	1.5267													

40	OKT	MACSMDSTDBU215208	020110	0100	ML01SNR1	HNB	CHI	0.000	45	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.46	000.2	0016.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
41	OKU	MACSMDSTDBU215208	020110	0100	SCR1HG01	HNC	CHI	0.000	53	O	I	01	01	01
02	99	30	1.000	4.8	10670.	1.83	7.8	49.	P	N	MARL	182.	1960	0.00
0.00	1.5267													
42	OKV	MACSMDSTDBU215208	020110	0100	SCR1LO01	HNC	CHI	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.35	14.4	0323.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
43	OKW	MACSMDSTDBU215208	020110	0100	SCR1ML01	HNC	CHI	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.46	12.8	253.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
44	OKX	MACSMDSTDBU215208	020110	0100	SNR1HG01	HND	CHI	0.000	55	O	I	01	01	01
02	99	30	1.000	4.8	10670.	1.83	7.8	49.	P	N	MARL	182.	1960	0.00
0.00	1.5267													
45	OKY	MACSMDSTDBU215208	020110	0100	SNR1LO01	HND	CHI	2.10	45	O	I	01	01	01
02	99	30	1.000	4.8	10894.	3.35	14.4	0323.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
46	OKZ	MACSMDSTDBU215208	020110	0100	SNR1ML01	HND	CHI	2.10	45	O	I	01	01	01
02	99	30	1.000	4.8	10894.	2.46	12.8	253.	P	N	MARL	178.	1960	0.00
0.00	1.5267													
47	OLA	MAPPIASTDSU214125	020210	0100	SNR1HG11	HNM	CHK	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	10000.	1.92	14.3	75.	P	N	IMBG	65.	1982	0.00
0.00	1.3200													
48	OLB	MAPPIASTDSU215125	020110	0100	RD01HG01	HNQ	CHL	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.67	5.1	37.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
49	OLC	MAPPIASTDSU215125	020110	0100	RD01HG05	HNQ	CHL	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.83	7.0	51.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
50	OLD	MAPPIASTDSU215125	020110	0100	RD01HG11	HNQ	CHL	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.79	6.5	47.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
51	OLE	MAPPIASTDSU215125	020110	0100	LD01HG01	HNS	CHL	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.67	5.1	37.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
52	OLF	MAPPIASTDSU215125	020110	0100	LD01HG05	HNS	CHL	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.83	7.0	51.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
53	OLG	MAPPIASTDSU215125	020110	0100	LD01HG11	HNS	CHL	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.79	6.5	47.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
54	OLH	MAPPIASTDSU215125	020110	0100	LD01SCR1	HNS	CHL	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.39	000.5	0078.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
55	OLI	MAPPIASTDSU215125	020110	0100	SCR1HG11	HNT	CHL	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10264.	1.93	6.3	46.	P	N	IMBG	637.	1978	0.00
0.00	1.3200													
56	OLJ	MAPPIASTDSU215125	020110	0100	SCR1LD01	HNT	CHL	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10480.	3.39	5.3	0141.	P	N	IMBG	624.	1978	0.00
0.00	1.3200													
57	OLK	MAPPIASTDSU215128	020110	0100	RD01HG01	HNX	CHM	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.57	4.9	35.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
58	OLL	MAPPIASTDSU215128	020110	0100	RD01HG05	HNX	CHM	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.72	6.8	49.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													

59	OLM	MAPPIASTDSU215128	020110	0100	RD01HG11	HNX	CHM	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.68	6.3	45.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
60	OLN	MAPPIASTDSU215128	020110	0100	LD01HG01	HNZ	CHM	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.57	4.9	35.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
61	OLO	MAPPIASTDSU215128	020110	0100	LD01HG05	HNZ	CHM	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.72	6.8	49.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
62	OLP	MAPPIASTDSU215128	020110	0100	LD01HG11	HNZ	CHM	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.68	6.3	45.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
63	OLQ	MAPPIASTDSU215128	020110	0100	LD01SCR1	HNZ	CHM	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.30	000.5	0078.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
64	OLR	MAPPIASTDSU215128	020110	0100	SCR1HG11	HOA	CHM	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	9714.	1.91	6.1	44.	P	N	MWRL	624.	1979	0.00
0.00	1.3200													
65	OLS	MAPPIASTDSU215128	020110	0100	SCR1LD01	HOA	CHM	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	9918.	3.30	5.3	0138.	P	N	MWRL	611.	1979	0.00
0.00	1.3200													
66	OLT	MAPPIASTDSU215125	020210	0100	RD01HG01	HOE	CHN	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.71	5.1	37.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
67	OLU	MAPPIASTDSU215125	020210	0100	RD01HG05	HOE	CHN	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.87	7.1	52.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
68	OLV	MAPPIASTDSU215125	020210	0100	RD01HG11	HOE	CHN	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.82	6.5	47.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
69	OLW	MAPPIASTDSU215125	020210	0100	LD01HG01	HOG	CHN	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.71	5.1	37.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
70	OLX	MAPPIASTDSU215125	020210	0100	LD01HG05	HOG	CHN	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.87	7.1	52.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
71	OLY	MAPPIASTDSU215125	020210	0100	LD01HG11	HOG	CHN	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.82	6.5	47.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
72	OLZ	MAPPIASTDSU215125	020210	0100	LD01SCR1	HOG	CHN	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.42	000.5	0078.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
73	OMA	MAPPIASTDSU215125	020210	0100	SCR1HG11	HOH	CHN	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10430.	1.93	6.4	46.	P	N	IMBG	644.	1983	0.00
0.00	1.3200													
74	OMB	MAPPIASTDSU215125	020210	0100	SCR1LD01	HOH	CHN	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10649.	3.42	5.3	0141.	P	N	IMBG	630.	1983	0.00
0.00	1.3200													
75	OMC	SPPNMOSTDSU215228	020110	0100	RO01HG03	HOL	CHO	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	11446.	3.77	11.2	75.	P	N	MWRL	153.	1960	0.00
0.00	1.3000													
76	OMD	SPPNMOSTDSU215228	020110	0100	RL01HG03	HOM	CHO	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	11446.	2.86	11.2	75.	P	N	MWRL	153.	1960	0.00
0.00	1.3000													
77	OME	SPPNMOSTDSU215228	020110	0100	RL01HG07	HOM	CHO	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	11446.	2.73	8.5	53.	P	N	MWRL	153.	1960	0.00
0.00	1.3000													

97 OMY MACSMDSTDXC215107 020201 0100 LD01HG01 HOZ CHP 0.000 58 O I 01 01 01
02 99 30 1.000 4.8 10400. 4.63 5.0 36. P N MABG 632. 1991 0.00
0.00 1.5267
98 OMZ MACSMDSTDXC215107 020201 0100 LD01HG05 HOZ CHP 0.000 58 O I 01 01 01
02 99 30 1.000 4.8 10400. 4.79 7.0 51. P N MABG 632. 1991 0.00
0.00 1.5267
99 ONA MACSMDSTDXC215107 020201 0100 LD01HG11 HOZ CHP 0.000 58 O I 01 01 01
02 99 30 1.000 4.8 10400. 4.74 6.4 46. P N MABG 632. 1991 0.00
0.00 1.5267
00 ONB MACSMDSTDXC215107 020201 0100 LO01HG03 HPA CHP 0.000 58 O I 01 01 01
02 99 30 1.000 4.8 10400. 4.58 6.9 50. P N MABG 632. 1991 0.00
0.00 1.5267
01 ONC MACENJSTDIXN215103 010102 0100 LO01HG03 HPM CHR 0.000 59 B I 01 01 01
02 99 30 1.000 4.8 10052. 4.46 11.2 72. P N PE 126. 1962 0.00
0.00 1.5000
02 OND MACENJSTDIXN215103 010102 0100 ML01HG03 HPN CHR 0.000 59 B I 01 01 01
02 99 30 1.000 4.8 10052. 3.63 11.2 72. P N PE 126. 1962 0.00
0.00 1.5000
03 ONE MACENJSTDIXN215103 010102 0100 ML01HG07 HPN CHR 0.000 59 B I 01 01 01
02 99 30 1.000 4.8 10052. 3.52 8.6 51. P N PE 126. 1962 0.00
0.00 1.5000
04 ONF MACENJSTDIXN215103 010102 0100 ML01HG11 HPN CHR 0.000 59 B I 01 01 01
02 99 30 1.000 4.8 10052. 3.70 10.5 67. P N PE 126. 1962 0.00
0.00 1.5000
05 ONG MAPPIASTDIXS215227 020103 0100 SCR1HG07 HPT CHS 0.000 54 Q I 01 01 01
02 99 30 1.000 4.8 11499. 3.17 8.3 53. P N EIMR 161. 1983 0.00
0.00 0.1364
06 ONH MAPPIASTDIXS215227 020103 0100 SCR1HG11 HPT CHS 0.000 54 Q I 01 01 01
02 99 30 1.000 4.8 11499. 3.37 10.4 69. P N EIMR 161. 1983 0.00
0.00 0.1364
07 ONI MAPPIASTDIXS215227 020103 0100 SNR1HG07 HPU CHS 0.000 56 Q I 01 01 01
02 99 30 1.000 4.8 11499. 3.17 8.3 53. P N EIMR 161. 1983 0.00
0.00 0.1364
08 ONJ MAPPIASTDIXS215227 020103 0100 SNR1HG11 HPU CHS 0.000 56 Q I 01 01 01
02 99 30 1.000 4.8 11499. 3.37 10.4 69. P N EIMR 161. 1983 0.00
0.00 0.1364
09 ONK ECAOOHSTDIXU215204 020110 0100 RO01HG03 HPY CHT 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 12560. 3.95 10.4 72. P N ORPB 240. 1962 0.00
0.00 1.3000
10 ONL ECAOOHSTDIXU215204 020110 0100 RL01HG03 HPZ CHT 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 12560. 2.96 10.4 72. P N ORPB 240. 1962 0.00
0.00 1.3000
11 ONM ECAOOHSTDIXU215204 020110 0100 RL01HG07 HPZ CHT 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 12560. 2.82 7.7 50. P N ORPB 240. 1962 0.00
0.00 1.3000
12 ONN ECAOOHSTDIXU215204 020110 0100 RL01HG11 HPZ CHT 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 12560. 3.05 9.7 66. P N ORPB 240. 1962 0.00
0.00 1.3000
13 ONO ECAOOHSTDIXU215204 020110 0100 LO01HG03 HQC CHT 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 12560. 3.95 10.4 72. P N ORPB 240. 1962 0.00
0.00 1.3000
14 ONP ECAOOHSTDIXU215204 020110 0100 LO01SCR1 HQC CHT 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 12560. 3.56 000.7 0100. P N ORPB 240. 1962 0.00
0.00 1.3000
15 ONQ ECAOOHSTDIXU215204 020110 0100 ML01HG03 HQD CHT 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 12560. 2.96 10.4 72. P N ORPB 240. 1962 0.00
0.00 1.3000

54	OPD	MAPPIASTDXU215225	020210	0100	ML02HG11	HRJ	CHX	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11398.	2.93	7.4	53.	P	N	IMBG	477.	1979	0.00
0.00	1.3200													
55	OPE	MAPPIASTDXU215225	020210	0100	ML02SCR1	HRJ	CHX	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	11398.	2.50	000.5	0083.	P	N	IMBG	477.	1979	0.00
0.00	1.3200													
56	OPF	MAPPIASTDXU215225	020210	0100	SCR1HG01	HRK	CHX	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11164.	1.84	5.7	41.	P	N	IMBG	487.	1979	0.00
0.00	1.3200													
57	OPG	MAPPIASTDXU215225	020210	0100	SCR1HG11	HRK	CHX	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11164.	1.96	7.3	52.	P	N	IMBG	487.	1979	0.00
0.00	1.3200													
58	OPH	MAPPIASTDXU215225	020210	0100	SCR1ML02	HRK	CHX	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11398.	2.50	9.5	200.	P	N	IMBG	477.	1979	0.00
0.00	1.3200													
59	OPI	ECAOINSTEBC215118	020101	0100	LD01HG01	HTC	CIG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	5.15	5.2	37.	P	N	IIIR	617.	1976	0.00
0.00	3.1900													
60	OPJ	ECAOINSTEBC215118	020101	0100	LD01HG05	HTC	CIG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	5.31	7.2	52.	P	N	IIIR	617.	1976	0.00
0.00	3.1900													
61	OPK	ECAOINSTEBC215118	020101	0100	LD01HG11	HTC	CIG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	5.27	6.6	48.	P	N	IIIR	617.	1976	0.00
0.00	3.1900													
62	OPL	ECAOINSTEBC215118	020101	0100	LO01HG03	HTD	CIG	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10697.	5.09	7.1	52.	P	N	IIIR	617.	1976	0.00
0.00	3.1900													
63	OPM	ECAOKYSTEBC215206	020101	0100	LO01HG03	HTJ	CIH	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10945.	4.66	9.8	66.	P	N	CAIN	220.	1969	0.00
0.00	3.3000													
64	OPN	ECAOKYSTEBC215206	020101	0100	ML01HG03	HTK	CIH	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10945.	3.78	9.8	66.	P	N	CAIN	220.	1969	0.00
0.00	3.3000													
65	OPO	ECAOKYSTEBC215206	020101	0100	ML01HG07	HTK	CIH	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10945.	3.66	7.3	47.	P	N	CAIN	220.	1969	0.00
0.00	3.3000													
66	OPP	ECAOKYSTEBC215206	020101	0100	ML01HG11	HTK	CIH	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10945.	3.85	9.2	61.	P	N	CAIN	220.	1969	0.00
0.00	3.3000													
67	OPQ	VACANCSTEBC175110	020101	0100	LD02HG01	HTP	CII	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10697.	4.69	4.7	34.	P	N	CARL	914.	1973	0.00
0.00	2.3000													
68	OPR	VACANCSTEBC175110	020101	0100	LD02HG05	HTP	CII	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10697.	4.85	6.5	49.	P	N	CARL	914.	1973	0.00
0.00	2.3000													
69	OPS	VACANCSTEBC175110	020101	0100	LD02HG11	HTP	CII	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10697.	4.80	6.0	45.	P	N	CARL	914.	1973	0.00
0.00	2.3000													
70	OPT	VACANCSTEBC175110	020101	0100	LO02HG03	HTQ	CII	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10697.	4.62	6.5	49.	P	N	CARL	914.	1973	0.00
0.00	2.3000													
71	OPU	ECAOWVSTEBN215104	020102	0100	LD01HG01	HUB	CIK	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9866.	4.47	5.1	36.	P	N	ORPB	543.	1968	0.00
0.00	3.1000													
72	OPV	ECAOWVSTEBN215104	020102	0100	LD01HG05	HUB	CIK	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9866.	4.62	7.0	50.	P	N	ORPB	543.	1968	0.00
0.00	3.1000													

73	OPW	ECAOWVSTEBN215104	020102	0100	LD01HG11	HUB	CIK	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9866.	4.57	6.4	46.	P	N	ORPB	543.	1968	0.00
0.00	3.1000													
74	OPX	ECAOWVSTEBN215104	020102	0100	LO01HG03	HUC	CIK	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9866.	4.43	6.9	50.	P	N	ORPB	543.	1968	0.00
0.00	3.1000													
75	OPY	VACANCSTEBN185210	020102	0100	LO01HG03	HUL	CIM	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	12091.	4.78	11.2	77.	P	N	CARL	168.	1959	0.00
0.00	2.3000													
76	OPZ	VACANCSTEBN185210	020102	0100	ML01HG03	HUM	CIM	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	12091.	3.83	11.2	77.	P	N	CARL	168.	1959	0.00
0.00	2.3000													
77	OQA	VACANCSTEBN185210	020102	0100	ML01HG07	HUM	CIM	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	12091.	3.69	8.4	54.	P	N	CARL	168.	1959	0.00
0.00	2.3000													
78	OQB	VACANCSTEBN185210	020102	0100	ML01HG11	HUM	CIM	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	12091.	3.91	10.5	71.	P	N	CARL	168.	1959	0.00
0.00	2.3000													
79	OQC	VACAVASTEbn215109	020102	0100	LO01HG03	HUR	CIN	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10456.	4.53	10.6	70.	P	N	VEPR	160.	1958	0.00
0.00	2.6400													
80	OQD	VACAVASTEbn215109	020102	0100	ML01HG03	HUS	CIN	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10456.	3.67	10.6	70.	P	N	VEPR	160.	1958	0.00
0.00	2.6400													
81	OQE	VACAVASTEbn215109	020102	0100	ML01HG07	HUS	CIN	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10456.	3.55	8.0	49.	P	N	VEPR	160.	1958	0.00
0.00	2.6400													
82	OQF	VACAVASTEbn215109	020102	0100	ML01HG11	HUS	CIN	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10456.	3.74	9.9	65.	P	N	VEPR	160.	1958	0.00
0.00	2.6400													
83	OQG	VACAVASTEbn215109	020202	0100	LO01HG03	HUX	CIO	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	9993.	4.45	10.5	68.	P	N	VEPR	153.	1958	0.00
0.00	2.6400													
84	OQH	VACAVASTEbn215109	020202	0100	ML01HG03	HUY	CIO	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	9993.	3.63	10.5	68.	P	N	VEPR	153.	1958	0.00
0.00	2.6400													
85	OQI	VACAVASTEbn215109	020202	0100	ML01HG07	HUY	CIO	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	9993.	3.52	7.9	48.	P	N	VEPR	153.	1958	0.00
0.00	2.6400													
86	OQJ	VACAVASTEbn215109	020202	0100	ML01HG11	HUY	CIO	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	9993.	3.69	9.8	63.	P	N	VEPR	153.	1958	0.00
0.00	2.6400													
87	OQK	VACAVASTEbn215209	020102	0100	LO01HG03	HVD	CIP	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10989.	4.61	12.3	80.	P	N	VEPR	109.	1953	0.00
0.00	2.6400													
88	OQL	VACAVASTEbn215209	020102	0100	ML01HG03	HVE	CIP	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10989.	3.72	12.3	80.	P	N	VEPR	109.	1953	0.00
0.00	2.6400													
89	OQM	VACAVASTEbn215209	020102	0100	ML01HG07	HVE	CIP	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10989.	3.60	9.5	56.	P	N	VEPR	109.	1953	0.00
0.00	2.6400													
90	OQN	VACAVASTEbn215209	020102	0100	ML01HG11	HVE	CIP	0.000	59	V	I	01	01	01
02	99	30	1.000	4.8	10989.	3.79	11.6	74.	P	N	VEPR	109.	1953	0.00
0.00	2.6400													
91	OQO	SOU ALSTEBN215124	020102	0100	LO01HG03	HVJ	CIQ	0.000	59	S	I	01	01	01
02	99	30	1.000	4.8	9905.	4.44	7.9	54.	P	N	GFBG	354.	1969	0.00
0.00	1.8000													

49	OSU	MECSMISTEBU215239	020110	0100	ML01HG11	IAX	CJQ	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	12324.	3.02	12.6	82.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
50	OSV	MECSMISTEBU215239	020110	0100	ML01SCR2	IAX	CJQ	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	12324.	2.56	000.8	0127.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
51	OSW	MECSMISTEBU215239	020110	0100	ML01SNR1	IAX	CJQ	0.000	45	M	I	01	01	01
02	99	30	1.000	4.8	12324.	2.56	000.3	0022.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
52	OSX	MECSMISTEBU215239	020110	0100	SCR2HG01	IAY	CJQ	0.000	53	M	I	01	01	01
02	99	30	1.000	4.8	12070.	1.87	10.2	58.	P	N	MIBG	103.	1968	0.00
0.00	1.6700													
53	OSY	MECSMISTEBU215239	020110	0100	SCR2LO01	IAY	CJQ	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	12324.	3.53	19.5	0482.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
54	OSZ	MECSMISTEBU215239	020110	0100	SCR2ML01	IAY	CJQ	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	12324.	2.56	17.0	378.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
55	OTA	MECSMISTEBU215239	020110	0100	SNR1HG01	IAZ	CJQ	0.000	55	M	I	01	01	01
02	99	30	1.000	4.8	12070.	1.87	10.2	58.	P	N	MIBG	103.	1968	0.00
0.00	1.6700													
56	OTB	MECSMISTEBU215239	020110	0100	SNR1LO01	IAZ	CJQ	2.10	45	M	I	01	01	01
02	99	30	1.000	4.8	12324.	3.53	19.5	0482.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
57	OTC	MECSMISTEBU215239	020110	0100	SNR1ML01	IAZ	CJQ	2.10	45	M	I	01	01	01
02	99	30	1.000	4.8	12324.	2.56	17.0	378.	P	N	MIBG	101.	1968	0.00
0.00	1.6700													
58	OTD	MECSMISTEBU215239	050110	0100	RO01HG03	IBD	CJR	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.92	12.8	86.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
59	OTE	MECSMISTEBU215239	050110	0100	RL01HG03	IBE	CJR	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.95	12.8	86.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
60	OTF	MECSMISTEBU215239	050110	0100	RL01HG07	IBE	CJR	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.81	9.8	61.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
61	OTG	MECSMISTEBU215239	050110	0100	RL01HG11	IBE	CJR	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.03	12.0	80.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
62	OTH	MECSMISTEBU215239	050110	0100	NO01HG03	IBF	CJR	0.000	64	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.92	12.8	86.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
63	OTI	MECSMISTEBU215239	050110	0100	NL01HG03	IBG	CJR	0.000	64	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.95	12.8	86.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
64	OTJ	MECSMISTEBU215239	050110	0100	NL01HG07	IBG	CJR	0.000	64	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.81	9.8	61.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
65	OTK	MECSMISTEBU215239	050110	0100	NL01HG11	IBG	CJR	0.000	64	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.03	12.0	80.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
66	OTL	MECSMISTEBU215239	050110	0100	LO01HG03	IBI	CJR	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.92	12.8	86.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
67	OTM	MECSMISTEBU215239	050110	0100	LO01SCR1	IBI	CJR	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.54	000.8	0122.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													

68	OTN	MECSMISTEBU215239	050110	0100	LO01SNR1	IBI	CJR	0.000	45	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.54	000.3	0021.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
69	OTO	MECSMISTEBU215239	050110	0100	ML01HG03	IBJ	CJR	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.95	12.8	86.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
70	OTP	MECSMISTEBU215239	050110	0100	ML01HG07	IBJ	CJR	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.81	9.8	61.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
71	OTQ	MECSMISTEBU215239	050110	0100	ML01HG11	IBJ	CJR	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.03	12.0	80.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
72	OTR	MECSMISTEBU215239	050110	0100	ML01SCR1	IBJ	CJR	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.56	000.8	0122.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
73	OTS	MECSMISTEBU215239	050110	0100	ML01SNR1	IBJ	CJR	0.000	45	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.56	000.3	0021.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
74	OTT	MECSMISTEBU215239	050110	0100	SCR1HG01	IBK	CJR	0.000	53	M	I	01	01	01
02	99	30	1.000	4.8	12154.	1.87	9.7	57.	P	N	MIBG	118.	1951	0.00
0.00	2.5000													
75	OTU	MECSMISTEBU215239	050110	0100	SCR1LO01	IBK	CJR	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.54	18.1	0441.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
76	OTV	MECSMISTEBU215239	050110	0100	SCR1ML01	IBK	CJR	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.56	16.0	341.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
77	OTW	MECSMISTEBU215239	050110	0100	SNR1HG01	IBL	CJR	0.000	55	M	I	01	01	01
02	99	30	1.000	4.8	12154.	1.87	9.7	57.	P	N	MIBG	118.	1951	0.00
0.00	2.5000													
78	OTX	MECSMISTEBU215239	050110	0100	SNR1LO01	IBL	CJR	2.10	45	M	I	01	01	01
02	99	30	1.000	4.8	12409.	3.54	18.1	0441.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
79	OTY	MECSMISTEBU215239	050110	0100	SNR1ML01	IBL	CJR	2.10	45	M	I	01	01	01
02	99	30	1.000	4.8	12409.	2.56	16.0	341.	P	N	MIBG	116.	1951	0.00
0.00	2.5000													
80	OTZ	ECAOINSTEUBU214118	020110	0100	SNR1HG01	IBT	CJT	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	10492.	1.82	9.8	54.	P	N	IIIR	99.	1956	0.00
0.00	2.5700													
81	OUA	ECAOINSTEUBU214218	020110	0100	SNR1HG01	IBY	CJU	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	11806.	1.86	14.1	67.	P	N	IIIR	53.	1952	0.00
0.00	2.5700													
82	OUB	ECAOINSTEUBU214218	020210	0100	SNR1HG01	ICD	CJV	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	12364.	1.88	13.9	68.	P	N	IIIR	56.	1953	0.00
0.00	2.5700													
83	OUC	ECAOKYSTEUBU214206	020110	0100	SNR1HG01	ICL	CJX	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	11365.	1.85	12.0	62.	P	N	CAIN	71.	1956	0.00
0.00	2.3000													
84	OUD	ECAOKYSTEUBU214220	050110	0100	SNR1HG01	ICQ	CJY	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	11944.	1.86	13.5	34.	P	N	IBBG	32.	1951	0.00
0.00	2.3000													
85	OUE	ECAOKYSTEUBU215106	020110	0100	RO01HG03	ICU	CJZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10190.	3.57	11.7	75.	P	N	CAIN	114.	1965	0.00
0.00	3.3000													
86	OUF	ECAOKYSTEUBU215106	020110	0100	RL01HG03	ICV	CJZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10190.	2.74	11.7	75.	P	N	CAIN	114.	1965	0.00
0.00	3.3000													

63	OXE	ECAOWVSTEBU215105	010110	0100	ML01HG03	IFH	CKH	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10632.	2.78	10.3	69.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
64	OXF	ECAOWVSTEBU215105	010110	0100	ML01HG07	IFH	CKH	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10632.	2.66	7.7	48.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
65	OXG	ECAOWVSTEBU215105	010110	0100	ML01HG11	IFH	CKH	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10632.	2.85	9.7	64.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
66	OXH	ECAOWVSTEBU215105	010110	0100	ML01HNC1	IFH	CKH	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10632.	2.45	0.2	13.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
67	OXI	ECAOWVSTEBU215105	010110	0100	ML01SCR2	IFH	CKH	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10632.	2.45	000.7	0109.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
68	OXJ	ECAOWVSTEBU215105	010110	0100	SCR2HG01	IFI	CKH	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10413.	1.82	7.7	48.	P	N	NAIN	181.	1960	0.00
0.00	2.7000													
69	OXK	ECAOWVSTEBU215105	010110	0100	SCR2LO01	IFI	CKH	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10632.	3.31	14.4	0322.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
70	OXL	ECAOWVSTEBU215105	010110	0100	SCR2ML01	IFI	CKH	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10632.	2.45	12.8	251.	P	N	NAIN	177.	1960	0.00
0.00	2.7000													
71	OXM	ECAOWVSTEBU215104	020110	0100	RD01HG01	IFM	CKI	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.57	5.1	36.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
72	OXN	ECAOWVSTEBU215104	020110	0100	RD01HG05	IFM	CKI	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.72	7.0	50.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
73	OXO	ECAOWVSTEBU215104	020110	0100	RD01HG11	IFM	CKI	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.67	6.5	46.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
74	OXP	ECAOWVSTEBU215104	020110	0100	RO01HG03	IFN	CKI	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.53	7.0	50.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
75	OXQ	ECAOWVSTEBU215104	020110	0100	LD01HG01	IFQ	CKI	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.57	5.1	36.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
76	OXR	ECAOWVSTEBU215104	020110	0100	LD01HG05	IFQ	CKI	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.72	7.0	50.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
77	OXS	ECAOWVSTEBU215104	020110	0100	LD01HG11	IFQ	CKI	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.67	6.5	46.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
78	OXT	ECAOWVSTEBU215104	020110	0100	LD01SCR1	IFQ	CKI	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.30	000.5	0081.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
79	OXU	ECAOWVSTEBU215104	020110	0100	LO01HG03	IFR	CKI	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.53	7.0	50.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
80	OXV	ECAOWVSTEBU215104	020110	0100	LO01SCR1	IFR	CKI	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.22	000.5	0081.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
81	OXW	ECAOWVSTEBU215104	020110	0100	SCR1HG01	IFS	CKI	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9698.	1.80	5.0	35.	P	N	ORPB	552.	1967	0.00
0.00	3.1000													

82	0XX	ECAOWVSTEBU215104	020110	0100	SCR1HG05	IFS	CKI	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9698.	1.95	6.9	49.	P	N	ORPB	552.	1967	0.00
0.00	3.1000													
83	OXY	ECAOWVSTEBU215104	020110	0100	SCR1LD01	IFS	CKI	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.30	5.7	0143.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
84	OXZ	ECAOWVSTEBU215104	020110	0100	SCR1LO01	IFS	CKI	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	9902.	3.22	8.6	0168.	P	N	ORPB	540.	1967	0.00
0.00	3.1000													
85	OYA	ECAOWVSTEBU215105	020110	0100	RO01HG03	IFW	CKJ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10558.	3.63	11.2	74.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
86	OYB	ECAOWVSTEBU215105	020110	0100	RL01HG03	IFX	CKJ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.77	11.2	74.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
87	OYC	ECAOWVSTEBU215105	020110	0100	RL01HG07	IFX	CKJ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.65	8.6	52.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
88	OYD	ECAOWVSTEBU215105	020110	0100	RL01HG11	IFX	CKJ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.84	10.6	68.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
89	OYE	ECAOWVSTEBU215105	020110	0100	NO01HG03	IFY	CKJ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10558.	3.63	11.2	74.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
90	OYF	ECAOWVSTEBU215105	020110	0100	NL01HG03	IFZ	CKJ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.77	11.2	74.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
91	OYG	ECAOWVSTEBU215105	020110	0100	NL01HG07	IFZ	CKJ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.65	8.6	52.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
92	OYH	ECAOWVSTEBU215105	020110	0100	NL01HG11	IFZ	CKJ	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.84	10.6	68.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
93	OYI	ECAOWVSTEBU215105	020110	0100	LO01HG03	IGC	CKJ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10558.	3.63	11.2	74.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
94	OYJ	ECAOWVSTEBU215105	020110	0100	LO01SCR1	IGC	CKJ	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10558.	3.30	000.8	0117.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
95	OYK	ECAOWVSTEBU215105	020110	0100	LO01SNR1	IGC	CKJ	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10558.	3.30	000.3	0019.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
96	OYL	ECAOWVSTEBU215105	020110	0100	ML01HG03	IGD	CKJ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.77	11.2	74.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
97	OYM	ECAOWVSTEBU215105	020110	0100	ML01HG07	IGD	CKJ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.65	8.6	52.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
98	OYN	ECAOWVSTEBU215105	020110	0100	ML01HG11	IGD	CKJ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.84	10.6	68.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
99	OYO	ECAOWVSTEBU215105	020110	0100	ML01SCR1	IGD	CKJ	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.44	000.8	0117.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													
00	OYP	ECAOWVSTEBU215105	020110	0100	ML01SNR1	IGD	CKJ	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10558.	2.44	000.3	0019.	P	N	NAIN	134.	1954	0.00
0.00	3.2000													

20	OZJ	MACWPASTEBU215103	020110	0100	SCR1HG01	IGT	CKL	0.000	53	K	I	01	01	01
02	99	30	1.000	4.8	10432.	1.82	6.9	45.	P	N	PE	243.	1962	0.00
0.00	2.8000													
21	OZK	MACWPASTEBU215103	020110	0100	SCR1LO01	IGT	CKL	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	10651.	3.31	12.6	0271.	P	N	PE	238.	1962	0.00
0.00	2.8000													
22	OZL	MACWPASTEBU215103	020110	0100	SCR1ML01	IGT	CKL	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	10651.	2.45	11.3	209.	P	N	PE	238.	1962	0.00
0.00	2.8000													
23	OZM	MACWPASTEBU215203	020110	0100	RO01HG03	IGX	CKM	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.85	11.7	79.	P	N	PE	143.	1956	0.00
0.00	2.8000													
24	OZN	MACWPASTEBU215203	020110	0100	RL01HG03	IGY	CKM	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.90	11.7	79.	P	N	PE	143.	1956	0.00
0.00	2.8000													
25	OZO	MACWPASTEBU215203	020110	0100	RL01HG07	IGY	CKM	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.77	8.8	56.	P	N	PE	143.	1956	0.00
0.00	2.8000													
26	OZP	MACWPASTEBU215203	020110	0100	RL01HG11	IGY	CKM	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.98	11.0	73.	P	N	PE	143.	1956	0.00
0.00	2.8000													
27	OZQ	MACWPASTEBU215203	020110	0100	NO01HG03	IGZ	CKM	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.85	11.7	79.	P	N	PE	143.	1956	0.00
0.00	2.8000													
28	OZR	MACWPASTEBU215203	020110	0100	NL01HG03	IHA	CKM	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.90	11.7	79.	P	N	PE	143.	1956	0.00
0.00	2.8000													
29	OZS	MACWPASTEBU215203	020110	0100	NL01HG07	IHA	CKM	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.77	8.8	56.	P	N	PE	143.	1956	0.00
0.00	2.8000													
30	OZT	MACWPASTEBU215203	020110	0100	NL01HG11	IHA	CKM	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.98	11.0	73.	P	N	PE	143.	1956	0.00
0.00	2.8000													
31	OZU	MACWPASTEBU215203	020110	0100	LO01HG03	IHC	CKM	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.85	11.7	79.	P	N	PE	143.	1956	0.00
0.00	2.8000													
32	OZV	MACWPASTEBU215203	020110	0100	LO01SCR1	IHC	CKM	0.000	44	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.48	000.8	0115.	P	N	PE	143.	1956	0.00
0.00	2.8000													
33	OZW	MACWPASTEBU215203	020110	0100	LO01SNR1	IHC	CKM	0.000	45	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.48	000.3	0018.	P	N	PE	143.	1956	0.00
0.00	2.8000													
34	OZX	MACWPASTEBU215203	020110	0100	ML01HG03	IHD	CKM	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.90	11.7	79.	P	N	PE	143.	1956	0.00
0.00	2.8000													
35	OZY	MACWPASTEBU215203	020110	0100	ML01HG07	IHD	CKM	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.77	8.8	56.	P	N	PE	143.	1956	0.00
0.00	2.8000													
36	OZZ	MACWPASTEBU215203	020110	0100	ML01HG11	IHD	CKM	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.98	11.0	73.	P	N	PE	143.	1956	0.00
0.00	2.8000													
37	PAA	MACWPASTEBU215203	020110	0100	ML01SCR1	IHD	CKM	0.000	44	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.53	000.8	0115.	P	N	PE	143.	1956	0.00
0.00	2.8000													
38	PAB	MACWPASTEBU215203	020110	0100	ML01SNR1	IHD	CKM	0.000	45	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.53	000.3	0018.	P	N	PE	143.	1956	0.00
0.00	2.8000													

39	PAC	MACWPASTEBU215203	020110	0100	SCR1HG01	IHE	CKM	0.000	53	K	I	01	01	01
02	99	30	1.000	4.8	11672.	1.86	8.8	53.	P	N	PE	146.	1956	0.00
0.00	2.8000													
40	PAD	MACWPASTEBU215203	020110	0100	SCR1LO01	IHE	CKM	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.48	16.2	0381.	P	N	PE	143.	1956	0.00
0.00	2.8000													
41	PAE	MACWPASTEBU215203	020110	0100	SCR1ML01	IHE	CKM	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.53	14.4	287.	P	N	PE	143.	1956	0.00
0.00	2.8000													
42	PAF	MACWPASTEBU215203	020110	0100	SNR1HG01	IHF	CKM	0.000	55	K	I	01	01	01
02	99	30	1.000	4.8	11672.	1.86	8.8	53.	P	N	PE	146.	1956	0.00
0.00	2.8000													
43	PAG	MACWPASTEBU215203	020110	0100	SNR1LO01	IHF	CKM	2.10	45	K	I	01	01	01
02	99	30	1.000	4.8	11917.	3.48	16.2	0381.	P	N	PE	143.	1956	0.00
0.00	2.8000													
44	PAH	MACWPASTEBU215203	020110	0100	SNR1ML01	IHF	CKM	2.10	45	K	I	01	01	01
02	99	30	1.000	4.8	11917.	2.53	14.4	287.	P	N	PE	143.	1956	0.00
0.00	2.8000													
45	PAI	MACWPASTEBU215241	050710	0100	RO01HG03	IHJ	CKN	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	14805.	4.30	14.1	100.	P	N	PC	113.	1995	0.00
0.00	2.8000													
46	PAJ	MACWPASTEBU215241	050710	0100	RL01HG03	IHK	CKN	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.18	14.1	100.	P	N	PC	113.	1995	0.00
0.00	2.8000													
47	PAK	MACWPASTEBU215241	050710	0100	RL01HG07	IHK	CKN	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.01	10.7	70.	P	N	PC	113.	1995	0.00
0.00	2.8000													
48	PAL	MACWPASTEBU215241	050710	0100	RL01HG11	IHK	CKN	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.28	13.2	92.	P	N	PC	113.	1995	0.00
0.00	2.8000													
49	PAM	MACWPASTEBU215241	050710	0100	NO01HG03	IHL	CKN	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	14805.	4.30	14.1	100.	P	N	PC	113.	1995	0.00
0.00	2.8000													
50	PAN	MACWPASTEBU215241	050710	0100	NL01HG03	IHM	CKN	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.18	14.1	100.	P	N	PC	113.	1995	0.00
0.00	2.8000													
51	PAO	MACWPASTEBU215241	050710	0100	NL01HG07	IHM	CKN	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.01	10.7	70.	P	N	PC	113.	1995	0.00
0.00	2.8000													
52	PAP	MACWPASTEBU215241	050710	0100	NL01HG11	IHM	CKN	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.28	13.2	92.	P	N	PC	113.	1995	0.00
0.00	2.8000													
53	PAQ	MACWPASTEBU215241	050710	0100	LO01HG03	IHO	CKN	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	14805.	4.30	14.1	100.	P	N	PC	113.	1995	0.00
0.00	2.8000													
54	PAR	MACWPASTEBU215241	050710	0100	LO01SCR1	IHO	CKN	0.000	44	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.84	000.8	0123.	P	N	PC	113.	1995	0.00
0.00	2.8000													
55	PAS	MACWPASTEBU215241	050710	0100	LO01SNR1	IHO	CKN	0.000	45	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.84	000.3	0021.	P	N	PC	113.	1995	0.00
0.00	2.8000													
56	PAT	MACWPASTEBU215241	050710	0100	ML01HG03	IHP	CKN	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.18	14.1	100.	P	N	PC	113.	1995	0.00
0.00	2.8000													
57	PAU	MACWPASTEBU215241	050710	0100	ML01HG07	IHP	CKN	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	14805.	3.01	10.7	70.	P	N	PC	113.	1995	0.00
0.00	2.8000													

96	PCH	VACANCSTEBU175110	020110	0100	LD01HG05	IJM	CKW	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.88	7.1	52.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
97	PCI	VACANCSTEBU175110	020110	0100	LD01HG11	IJM	CKW	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.83	6.5	47.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
98	PCJ	VACANCSTEBU175110	020110	0100	LD01SCR1	IJM	CKW	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	000.5	0078.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
99	PCK	VACANCSTEBU175110	020110	0100	LO01HG03	IJN	CKW	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	7.0	51.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
00	PCL	VACANCSTEBU175110	020110	0100	LO01SCR1	IJN	CKW	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	000.5	0078.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
01	PCM	VACANCSTEBU175110	020110	0100	SCR1HG01	IJO	CKW	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10477.	1.82	5.0	36.	P	N	CARL	660.	1970	0.00
0.00	2.3000													
02	PCN	VACANCSTEBU175110	020110	0100	SCR1LD01	IJO	CKW	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	5.2	0141.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
03	PCO	VACANCSTEBU175110	020110	0100	SCR1LO01	IJO	CKW	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	8.1	0159.	P	N	CARL	646.	1970	0.00
0.00	2.3000													
04	PCP	VACANCSTEBU175210	020110	0100	RO01HG03	IJS	CKX	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11083.	3.71	8.9	61.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
05	PCQ	VACANCSTEBU175210	020110	0100	RL02HG03	IJT	CKX	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.82	8.9	61.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
06	PCR	VACANCSTEBU175210	020110	0100	RL02HG07	IJT	CKX	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.70	6.6	43.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
07	PCS	VACANCSTEBU175210	020110	0100	RL02HG11	IJT	CKX	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.89	8.4	57.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
08	PCT	VACANCSTEBU175210	020110	0100	LO01HG03	IJV	CKX	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11083.	3.71	8.9	61.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
09	PCU	VACANCSTEBU175210	020110	0100	LO01SCR1	IJV	CKX	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11083.	3.37	000.6	0094.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
10	PCV	VACANCSTEBU175210	020110	0100	ML02HG03	IJW	CKX	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.82	8.9	61.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
11	PCW	VACANCSTEBU175210	020110	0100	ML02HG07	IJW	CKX	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.70	6.6	43.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
12	PCX	VACANCSTEBU175210	020110	0100	ML02HG11	IJW	CKX	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.89	8.4	57.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
13	PCY	VACANCSTEBU175210	020110	0100	ML02SCR1	IJW	CKX	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.48	000.6	0094.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
14	PCZ	VACANCSTEBU175210	020110	0100	SCR1HG01	IJX	CKX	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10855.	1.83	6.5	44.	P	N	CARL	311.	1963	0.00
0.00	2.3000													

15	PDA	VACANCSTEBU175210	020110	0100	SCR1LO01	IJX	CKX	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11083.	3.37	11.3	0239.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
16	PDB	VACANCSTEBU175210	020110	0100	SCR1ML02	IJX	CKX	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11083.	2.48	11.4	241.	P	N	CARL	304.	1963	0.00
0.00	2.3000													
17	PDC	VACANCSTEBU175210	020210	0100	RO01HG03	IKB	CKY	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.77	10.8	73.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
18	PDD	VACANCSTEBU175210	020210	0100	RL01HG03	IKC	CKY	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.85	10.8	73.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
19	PDE	VACANCSTEBU175210	020210	0100	RL01HG07	IKC	CKY	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.73	8.1	51.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
20	PDF	VACANCSTEBU175210	020210	0100	RL01HG11	IKC	CKY	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.93	10.1	68.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
21	PDG	VACANCSTEBU175210	020210	0100	NO01HG03	IKD	CKY	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.77	10.8	73.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
22	PDH	VACANCSTEBU175210	020210	0100	NL01HG03	IKE	CKY	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.85	10.8	73.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
23	PDI	VACANCSTEBU175210	020210	0100	NL01HG07	IKE	CKY	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.73	8.1	51.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
24	PDJ	VACANCSTEBU175210	020210	0100	NL01HG11	IKE	CKY	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.93	10.1	68.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
25	PDK	VACANCSTEBU175210	020210	0100	LO01HG03	IKG	CKY	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.77	10.8	73.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
26	PDL	VACANCSTEBU175210	020210	0100	LO01SCR1	IKG	CKY	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.41	000.7	0110.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
27	PDM	VACANCSTEBU175210	020210	0100	LO01SNR1	IKG	CKY	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.41	000.2	0016.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
28	PDN	VACANCSTEBU175210	020210	0100	ML01HG03	IKH	CKY	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.85	10.8	73.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
29	PDO	VACANCSTEBU175210	020210	0100	ML01HG07	IKH	CKY	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.73	8.1	51.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
30	PDP	VACANCSTEBU175210	020210	0100	ML01HG11	IKH	CKY	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.93	10.1	68.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
31	PDQ	VACANCSTEBU175210	020210	0100	ML01SCR1	IKH	CKY	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.50	000.7	0110.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
32	PDR	VACANCSTEBU175210	020210	0100	ML01SNR1	IKH	CKY	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.50	000.2	0016.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
33	PDS	VACANCSTEBU175210	020210	0100	SCR1HG01	IKI	CKY	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	11185.	1.84	8.0	50.	P	N	CARL	176.	1956	0.00
0.00	2.3000													

34	PDT	VACANCSTEBU175210	020210	0100	SCR1LO01	IKI	CKY	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.41	14.8	0335.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
35	PDU	VACANCSTEBU175210	020210	0100	SCR1ML01	IKI	CKY	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.50	13.1	262.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
36	PDV	VACANCSTEBU175210	020210	0100	SNR1HG01	IKJ	CKY	0.000	55	V	I	01	01	01
02	99	30	1.000	4.8	11185.	1.84	8.0	50.	P	N	CARL	176.	1956	0.00
0.00	2.3000													
37	PDW	VACANCSTEBU175210	020210	0100	SNR1LO01	IKJ	CKY	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	11420.	3.41	14.8	0335.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
38	PDX	VACANCSTEBU175210	020210	0100	SNR1ML01	IKJ	CKY	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	11420.	2.50	13.1	262.	P	N	CARL	172.	1956	0.00
0.00	2.3000													
39	PDY	VACANCSTEBU184210	020110	0100	SNR1HG01	IKO	CKZ	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	11910.	1.86	12.9	9999.	P	N	CARL	64.	1951	0.00
0.00	2.3000													
40	PDZ	VACANCSTEBU184210	020210	0100	SNR1HG01	IKT	CLA	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	12006.	1.87	11.0	9999.	P	N	CARL	87.	1952	0.00
0.00	2.3000													
41	PEA	VACANCSTEBU185110	020110	0100	SO01HG03	IKX	CLB	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	8.0	56.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
42	PEB	VACANCSTEBU185110	020110	0100	SL02HG03	IKY	CLB	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.78	8.0	56.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
43	PEC	VACANCSTEBU185110	020110	0100	SL02HG07	IKY	CLB	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.66	5.9	39.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
44	PED	VACANCSTEBU185110	020110	0100	SL02HG11	IKY	CLB	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.85	7.5	52.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
45	PEE	VACANCSTEBU185110	020110	0100	LO01HG03	ILA	CLB	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	8.0	56.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
46	PEF	VACANCSTEBU185110	020110	0100	LO01SCR2	ILA	CLB	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	000.6	0087.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
47	PEG	VACANCSTEBU185110	020110	0100	ML02HG03	ILB	CLB	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.78	8.0	56.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
48	PEH	VACANCSTEBU185110	020110	0100	ML02HG07	ILB	CLB	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.66	5.9	39.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
49	PEI	VACANCSTEBU185110	020110	0100	ML02HG11	ILB	CLB	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.85	7.5	52.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
50	PEJ	VACANCSTEBU185110	020110	0100	ML02SCR2	ILB	CLB	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	2.45	000.6	0087.	P	N	CARL	401.	1972	0.00
0.00	2.3000													
51	PEK	VACANCSTEBU185110	020110	0100	SCR2HG01	ILC	CLB	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10477.	1.82	5.8	40.	P	N	CARL	410.	1972	0.00
0.00	2.3000													
52	PEL	VACANCSTEBU185110	020110	0100	SCR2LO01	ILC	CLB	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	9.9	0202.	P	N	CARL	401.	1972	0.00
0.00	2.3000													

72	PFF	VACANCSTEBU185210	020210	0100	NL01HG03	ILS	CLD	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.86	12.8	83.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
73	PFG	VACANCSTEBU185210	020210	0100	NL01HG07	ILS	CLD	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.73	9.8	59.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
74	PFH	VACANCSTEBU185210	020210	0100	NL01HG11	ILS	CLD	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.93	12.1	77.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
75	PFI	VACANCSTEBU185210	020210	0100	LO01HG03	ILU	CLD	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11448.	3.77	12.8	83.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
76	PFJ	VACANCSTEBU185210	020210	0100	LO01SCR2	ILU	CLD	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11448.	3.42	000.8	0126.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
77	PFK	VACANCSTEBU185210	020210	0100	LO01SNR1	ILU	CLD	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	11448.	3.42	000.3	0022.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
78	PFL	VACANCSTEBU185210	020210	0100	ML01HG03	ILV	CLD	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.86	12.8	83.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
79	PFM	VACANCSTEBU185210	020210	0100	ML01HG07	ILV	CLD	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.73	9.8	59.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
80	PFN	VACANCSTEBU185210	020210	0100	ML01HG11	ILV	CLD	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.93	12.1	77.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
81	PFO	VACANCSTEBU185210	020210	0100	ML01SCR2	ILV	CLD	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.50	000.8	0126.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
82	PFQ	VACANCSTEBU185210	020210	0100	ML01SNR1	ILV	CLD	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.50	000.3	0022.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
83	PFQ	VACANCSTEBU185210	020210	0100	SCR2HG01	ILW	CLD	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	11213.	1.84	9.8	55.	P	N	CARL	106.	1955	0.00
0.00	2.3000													
84	PFR	VACANCSTEBU185210	020210	0100	SCR2LO01	ILW	CLD	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11448.	3.42	19.0	0463.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
85	PFS	VACANCSTEBU185210	020210	0100	SCR2ML01	ILW	CLD	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.50	16.6	368.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
86	PFT	VACANCSTEBU185210	020210	0100	SNR1HG01	ILX	CLD	0.000	55	V	I	01	01	01
02	99	30	1.000	4.8	11213.	1.84	9.8	55.	P	N	CARL	106.	1955	0.00
0.00	2.3000													
87	PFU	VACANCSTEBU185210	020210	0100	SNR1LO01	ILX	CLD	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	11448.	3.42	19.0	0463.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
88	PFV	VACANCSTEBU185210	020210	0100	SNR1ML01	ILX	CLD	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	11448.	2.50	16.6	368.	P	N	CARL	104.	1955	0.00
0.00	2.3000													
89	PFW	VACANCSTEBU214210	040310	0100	SNR1HG02	IMO	CLI	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	10661.	1.77	7.0	4.	P	N	CARL	45.	1987	0.00
0.00	2.3000													
90	PFX	VACANCSTEBU214210	050310	0100	SNR1HG02	IMT	CLJ	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	10661.	1.77	7.1	4.	P	N	CARL	45.	1987	0.00
0.00	2.3000													

10	PGR	VACASCSTEBU215110	020210	0100	NL01HG07	INM	CLM	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.66	7.9	49.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
11	PGS	VACASCSTEBU215110	020210	0100	NL01HG11	INM	CLM	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.85	9.9	65.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
12	PGT	VACASCSTEBU215110	020210	0100	ML01HG03	INO	CLM	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.78	10.5	70.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
13	PGU	VACASCSTEBU215110	020210	0100	ML01HG07	INO	CLM	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.66	7.9	49.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
14	PGV	VACASCSTEBU215110	020210	0100	ML01HG11	INO	CLM	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.85	9.9	65.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
15	PGW	VACASCSTEBU215110	020210	0100	ML01SCR1	INO	CLM	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	000.7	0111.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
16	PGX	VACASCSTEBU215110	020210	0100	ML01SNR1	INO	CLM	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	000.2	0016.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
17	PGY	VACASCSTEBU215110	020210	0100	SCR1HG01	INP	CLM	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10448.	1.82	7.9	48.	P	N	CARL	170.	1958	0.00
0.00	2.3000													
18	PGZ	VACASCSTEBU215110	020210	0100	SCR1ML01	INP	CLM	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	13.2	259.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
19	PHA	VACASCSTEBU215110	020210	0100	SNR1HG01	INQ	CLM	0.000	55	V	I	01	01	01
02	99	30	1.000	4.8	10448.	1.82	7.9	48.	P	N	CARL	170.	1958	0.00
0.00	2.3000													
20	PHB	VACASCSTEBU215110	020210	0100	SNR1ML01	INQ	CLM	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	13.2	259.	P	N	CARL	166.	1958	0.00
0.00	2.3000													
21	PHC	VACAVASTEUBU214209	020110	0100	RO01HG03	INU	CLN	0.000	63	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.87	13.4	88.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
22	PHD	VACAVASTEUBU214209	020110	0100	RL01HG03	INV	CLN	0.000	63	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.92	13.4	88.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
23	PHE	VACAVASTEUBU214209	020110	0100	RL01HG07	INV	CLN	0.000	63	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.78	10.3	62.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
24	PHF	VACAVASTEUBU214209	020110	0100	RL01HG11	INV	CLN	0.000	63	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.00	12.7	82.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
25	PHG	VACAVASTEUBU214209	020110	0100	NO01HG03	INW	CLN	0.000	64	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.87	13.4	88.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
26	PHH	VACAVASTEUBU214209	020110	0100	NL01HG03	INX	CLN	0.000	64	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.92	13.4	88.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
27	PHI	VACAVASTEUBU214209	020110	0100	NL01HG07	INX	CLN	0.000	64	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.78	10.3	62.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
28	PHJ	VACAVASTEUBU214209	020110	0100	NL01HG11	INX	CLN	0.000	64	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.00	12.7	82.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													

29	PHK	VACAVASTEBU214209	020110	0100	LO01HG03	INZ	CLN	0.000	57	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.87	13.4	88.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
30	PHL	VACAVASTEBU214209	020110	0100	LO01SNR1	INZ	CLN	0.000	45	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.50	000.3	0023.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
31	PHM	VACAVASTEBU214209	020110	0100	ML01HG03	IOA	CLN	0.000	57	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.92	13.4	88.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
32	PHN	VACAVASTEBU214209	020110	0100	ML01HG07	IOA	CLN	0.000	57	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.78	10.3	62.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
33	PHO	VACAVASTEBU214209	020110	0100	ML01HG11	IOA	CLN	0.000	57	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.00	12.7	82.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
34	PHP	VACAVASTEBU214209	020110	0100	ML01SNR1	IOA	CLN	0.000	45	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.54	000.3	0023.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
35	PHQ	VACAVASTEBU214209	020110	0100	SCR1HG01	IOB	CLN	0.000	53	V	I	01	01	01
01	99	30	1.000	4.8	11847.	1.86	10.2	58.	P	N	VEPR	100.	1952	0.00
0.00	2.6400													
36	PHR	VACAVASTEBU214209	020110	0100	SCR1LO01	IOB	CLN	2.10	44	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.50	19.8	0490.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
37	PHS	VACAVASTEBU214209	020110	0100	SCR1ML01	IOB	CLN	2.10	44	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.54	17.2	369.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
38	PHT	VACAVASTEBU214209	020110	0100	SNR1HG01	IOC	CLN	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	11847.	1.86	10.2	58.	P	N	VEPR	100.	1952	0.00
0.00	2.6400													
39	PHU	VACAVASTEBU214209	020110	0100	SNR1LO01	IOC	CLN	2.10	45	V	I	01	01	01
01	99	30	1.000	4.8	12096.	3.50	19.8	0490.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
40	PHV	VACAVASTEBU214209	020110	0100	SNR1ML01	IOC	CLN	2.10	45	V	I	01	01	01
01	99	30	1.000	4.8	12096.	2.54	17.2	369.	P	N	VEPR	98.	1952	0.00
0.00	2.6400													
41	PHW	VACAVASTEBU214209	020210	0100	SNR1HG01	IOH	CLO	0.000	55	V	I	01	01	01
01	99	30	1.000	4.8	11964.	1.86	12.2	63.	P	N	VEPR	71.	1950	0.00
0.00	2.6400													
42	PHX	VACAVASTEBU215109	020110	0120	RO01HG03	IOL	CLP	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10244.	3.58	10.4	68.	P	N	VEPR	163.	1960	0.00
0.00	2.6400													
43	PHY	VACAVASTEBU215109	020110	0120	RL01HG03	IOM	CLP	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10244.	2.74	10.4	68.	P	N	VEPR	163.	1960	0.00
0.00	2.6400													
44	PHZ	VACAVASTEBU215109	020110	0120	RL01HG07	IOM	CLP	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10244.	2.63	7.9	48.	P	N	VEPR	163.	1960	0.00
0.00	2.6400													
45	PIA	VACAVASTEBU215109	020110	0120	RL01HG11	IOM	CLP	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10244.	2.81	9.8	63.	P	N	VEPR	163.	1960	0.00
0.00	2.6400													
46	PIB	VACAVASTEBU215109	020110	0120	NO01HG03	ION	CLP	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10244.	3.58	10.4	68.	P	N	VEPR	163.	1960	0.00
0.00	2.6400													
47	PIC	VACAVASTEBU215109	020110	0120	NL01HG03	IOO	CLP	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10244.	2.74	10.4	68.	P	N	VEPR	163.	1960	0.00
0.00	2.6400													

48 PID VACAVASTEBU215109 020110 0120 NL01HG07 IOO CLP 0.000 64 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.63 7.9 48. P N VEPR 163. 1960 0.00
0.00 2.6400

49 PIE VACAVASTEBU215109 020110 0120 NL01HG11 IOO CLP 0.000 64 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.81 9.8 63. P N VEPR 163. 1960 0.00
0.00 2.6400

50 PIF VACAVASTEBU215109 020110 0120 LO01HG03 IOQ CLP 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10244. 3.58 10.4 68. P N VEPR 163. 1960 0.00
0.00 2.6400

51 PIG VACAVASTEBU215109 020110 0120 LO01SCR1 IOQ CLP 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10244. 3.26 000.7 0111. P N VEPR 163. 1960 0.00
0.00 2.6400

52 PIH VACAVASTEBU215109 020110 0120 LO01SNR1 IOQ CLP 0.000 45 V I 01 01 01
02 99 30 1.000 4.8 10244. 3.26 000.2 0017. P N VEPR 163. 1960 0.00
0.00 2.6400

53 PII VACAVASTEBU215109 020110 0120 ML01HG03 IOR CLP 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.74 10.4 68. P N VEPR 163. 1960 0.00
0.00 2.6400

54 PIJ VACAVASTEBU215109 020110 0120 ML01HG07 IOR CLP 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.63 7.9 48. P N VEPR 163. 1960 0.00
0.00 2.6400

55 PIK VACAVASTEBU215109 020110 0120 ML01HG11 IOR CLP 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.81 9.8 63. P N VEPR 163. 1960 0.00
0.00 2.6400

56 PIL VACAVASTEBU215109 020110 0120 ML01SCR1 IOR CLP 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.42 000.7 0111. P N VEPR 163. 1960 0.00
0.00 2.6400

57 PIM VACAVASTEBU215109 020110 0120 ML01SNR1 IOR CLP 0.000 45 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.42 000.2 0017. P N VEPR 163. 1960 0.00
0.00 2.6400

58 PIN VACAVASTEBU215109 020110 0120 SCR1HG01 IOS CLP 0.000 53 V I 01 01 01
02 99 30 1.000 4.8 10033. 1.81 7.8 47. P N VEPR 166. 1960 0.00
0.00 2.6400

59 PIO VACAVASTEBU215109 020110 0120 SCR1LO01 IOS CLP 2.10 44 V I 01 01 01
02 99 30 1.000 4.8 10244. 3.26 14.9 0335. P N VEPR 163. 1960 0.00
0.00 2.6400

60 PIP VACAVASTEBU215109 020110 0120 SCR1ML01 IOS CLP 2.10 44 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.42 13.2 258. P N VEPR 163. 1960 0.00
0.00 2.6400

61 PIQ VACAVASTEBU215109 020110 0120 SNR1HG01 IOT CLP 0.000 55 V I 01 01 01
02 99 30 1.000 4.8 10033. 1.81 7.8 47. P N VEPR 166. 1960 0.00
0.00 2.6400

62 PIR VACAVASTEBU215109 020110 0120 SNR1LO01 IOT CLP 2.10 45 V I 01 01 01
02 99 30 1.000 4.8 10244. 3.26 14.9 0335. P N VEPR 163. 1960 0.00
0.00 2.6400

63 PIS VACAVASTEBU215109 020110 0120 SNR1ML01 IOT CLP 2.10 45 V I 01 01 01
02 99 30 1.000 4.8 10244. 2.42 13.2 258. P N VEPR 163. 1960 0.00
0.00 2.6400

64 PIT VACAVASTEBU215109 020110 0123 RO01HG03 IOX CLQ 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10133. 3.56 10.5 69. P N VEPR 153. 1959 0.00
0.00 2.6400

65 PIU VACAVASTEBU215109 020110 0123 RL01HG03 IOY CLQ 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10133. 2.73 10.5 69. P N VEPR 153. 1959 0.00
0.00 2.6400

66 PIV VACAVASTEBU215109 020110 0123 RL01HG07 IOY CLQ 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10133. 2.62 8.0 48. P N VEPR 153. 1959 0.00
0.00 2.6400

67	PIW	VACAVASTEBU215109	020110	0123	RL01HG11	IOY	CLQ	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.80	9.9	64.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
68	PIX	VACAVASTEBU215109	020110	0123	NO01HG03	IOZ	CLQ	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10133.	3.56	10.5	69.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
69	PIY	VACAVASTEBU215109	020110	0123	NL01HG03	IPA	CLQ	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.73	10.5	69.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
70	PIZ	VACAVASTEBU215109	020110	0123	NL01HG07	IPA	CLQ	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.62	8.0	48.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
71	PJA	VACAVASTEBU215109	020110	0123	NL01HG11	IPA	CLQ	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.80	9.9	64.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
72	PJB	VACAVASTEBU215109	020110	0123	LO01HG03	IPC	CLQ	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10133.	3.56	10.5	69.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
73	PJC	VACAVASTEBU215109	020110	0123	LO01SCR1	IPC	CLQ	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10133.	3.25	000.7	0113.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
74	PJD	VACAVASTEBU215109	020110	0123	LO01SNR1	IPC	CLQ	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	10133.	3.25	000.3	0017.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
75	PJE	VACAVASTEBU215109	020110	0123	ML01HG03	IPD	CLQ	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.73	10.5	69.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
76	PJF	VACAVASTEBU215109	020110	0123	ML01HG07	IPD	CLQ	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.62	8.0	48.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
77	PJG	VACAVASTEBU215109	020110	0123	ML01HG11	IPD	CLQ	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.80	9.9	64.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
78	PJH	VACAVASTEBU215109	020110	0123	ML01SCR1	IPD	CLQ	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.41	000.7	0113.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
79	PJI	VACAVASTEBU215109	020110	0123	ML01SNR1	IPD	CLQ	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.41	000.3	0017.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
80	PJJ	VACAVASTEBU215109	020110	0123	SCR1HG01	IPE	CLQ	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	9925.	1.81	7.9	48.	P	N	VEPR	156.	1959	0.00
0.00	2.6400													
81	PJK	VACAVASTEBU215109	020110	0123	SCR1LO01	IPE	CLQ	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10133.	3.25	15.3	0347.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
82	PJL	VACAVASTEBU215109	020110	0123	SCR1ML01	IPE	CLQ	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.41	13.6	264.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
83	PJM	VACAVASTEBU215109	020110	0123	SNR1HG01	IPF	CLQ	0.000	55	V	I	01	01	01
02	99	30	1.000	4.8	9925.	1.81	7.9	48.	P	N	VEPR	156.	1959	0.00
0.00	2.6400													
84	PJN	VACAVASTEBU215109	020110	0123	SNR1LO01	IPF	CLQ	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	10133.	3.25	15.3	0347.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													
85	PJO	VACAVASTEBU215109	020110	0123	SNR1ML01	IPF	CLQ	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	10133.	2.41	13.6	264.	P	N	VEPR	153.	1959	0.00
0.00	2.6400													

86	PJP	VACAVASTE	BU215209	020110	0121	RO01HG03	IPJ	CLR	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.69	8.8	60.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
87	PJQ	VACAVASTE	BU215209	020110	0121	RL02HG03	IPK	CLR	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.81	8.8	60.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
88	PJR	VACAVASTE	BU215209	020110	0121	RL02HG07	IPK	CLR	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.69	6.4	42.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
89	PJS	VACAVASTE	BU215209	020110	0121	RL02HG11	IPK	CLR	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.88	8.2	56.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
90	PJT	VACAVASTE	BU215209	020110	0121	LO01HG03	IPM	CLR	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.69	8.8	60.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
91	PJU	VACAVASTE	BU215209	020110	0121	LO01SCR1	IPM	CLR	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.35	000.6	0093.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
92	PJV	VACAVASTE	BU215209	020110	0121	ML02HG03	IPN	CLR	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.81	8.8	60.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
93	PJW	VACAVASTE	BU215209	020110	0121	ML02HG07	IPN	CLR	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.69	6.4	42.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
94	PJX	VACAVASTE	BU215209	020110	0121	ML02HG11	IPN	CLR	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.88	8.2	56.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
95	PJY	VACAVASTE	BU215209	020110	0121	ML02SCR1	IPN	CLR	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.47	000.6	0093.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
96	PJZ	VACAVASTE	BU215209	020110	0121	SCR1HG01	IPO	CLR	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10720.	1.83	6.4	43.	P	N	VEPR	326.	1964	0.00	0.00
0.00	2.6400														
97	PKA	VACAVASTE	BU215209	020110	0121	SCR1LO01	IPO	CLR	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.35	11.0	0231.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
98	PKB	VACAVASTE	BU215209	020110	0121	SCR1ML02	IPO	CLR	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	10945.	2.47	11.1	232.	P	N	VEPR	319.	1964	0.00	0.00
0.00	2.6400														
99	PKC	VACAVASTE	BU215209	020110	0122	RD01HG01	IPS	CLS	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.76	5.2	38.	P	N	VEPR	644.	1969	0.00	0.00
0.00	2.6400														
00	PKD	VACAVASTE	BU215209	020110	0122	RD01HG05	IPS	CLS	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.93	7.2	53.	P	N	VEPR	644.	1969	0.00	0.00
0.00	2.6400														
01	PKE	VACAVASTE	BU215209	020110	0122	RD01HG11	IPS	CLS	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.88	6.7	48.	P	N	VEPR	644.	1969	0.00	0.00
0.00	2.6400														
02	PKF	VACAVASTE	BU215209	020110	0122	RO01HG03	IPT	CLS	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.69	7.2	52.	P	N	VEPR	644.	1969	0.00	0.00
0.00	2.6400														
03	PKG	VACAVASTE	BU215209	020110	0122	LD01HG01	IPV	CLS	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.76	5.2	38.	P	N	VEPR	644.	1969	0.00	0.00
0.00	2.6400														
04	PKH	VACAVASTE	BU215209	020110	0122	LD01HG05	IPV	CLS	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.93	7.2	53.	P	N	VEPR	644.	1969	0.00	0.00
0.00	2.6400														

05 PKI VACAVASTEBU215209 020110 0122 LD01HG11 IPV CLS 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.88 6.7 48. P N VEPR 644. 1969 0.00
0.00 2.6400
06 PKJ VACAVASTEBU215209 020110 0122 LD01SCR1 IPV CLS 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.46 000.5 0078. P N VEPR 644. 1969 0.00
0.00 2.6400
07 PKK VACAVASTEBU215209 020110 0122 LO01HG03 IPW CLS 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.69 7.2 52. P N VEPR 644. 1969 0.00
0.00 2.6400
08 PKL VACAVASTEBU215209 020110 0122 LO01SCR1 IPW CLS 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.35 000.5 0078. P N VEPR 644. 1969 0.00
0.00 2.6400
09 PKM VACAVASTEBU215209 020110 0122 SCR1HG01 IPX CLS 0.000 53 V I 01 01 01
02 99 30 1.000 4.8 10720. 1.83 5.1 37. P N VEPR 658. 1969 0.00
0.00 2.6400
10 PKN VACAVASTEBU215209 020110 0122 SCR1LD01 IPX CLS 2.10 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.46 5.2 0142. P N VEPR 644. 1969 0.00
0.00 2.6400
11 PKO VACAVASTEBU215209 020110 0122 SCR1LO01 IPX CLS 2.10 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.35 8.1 0161. P N VEPR 644. 1969 0.00
0.00 2.6400
12 PKP VACAVASTEBU215209 020110 0124 RO01HG03 IQB CLT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.69 9.9 67. P N VEPR 212. 1962 0.00
0.00 2.6400
13 PKQ VACAVASTEBU215209 020110 0124 RL01HG03 IQC CLT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.81 9.9 67. P N VEPR 212. 1962 0.00
0.00 2.6400
14 PKR VACAVASTEBU215209 020110 0124 RL01HG07 IQC CLT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.69 7.4 47. P N VEPR 212. 1962 0.00
0.00 2.6400
15 PKS VACAVASTEBU215209 020110 0124 RL01HG11 IQC CLT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.88 9.3 62. P N VEPR 212. 1962 0.00
0.00 2.6400
16 PKT VACAVASTEBU215209 020110 0124 LO01HG03 IQE CLT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.69 9.9 67. P N VEPR 212. 1962 0.00
0.00 2.6400
17 PKU VACAVASTEBU215209 020110 0124 LO01SCR1 IQE CLT 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.35 000.7 0104. P N VEPR 212. 1962 0.00
0.00 2.6400
18 PKV VACAVASTEBU215209 020110 0124 ML01HG03 IQF CLT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.81 9.9 67. P N VEPR 212. 1962 0.00
0.00 2.6400
19 PKW VACAVASTEBU215209 020110 0124 ML01HG07 IQF CLT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.69 7.4 47. P N VEPR 212. 1962 0.00
0.00 2.6400
20 PKX VACAVASTEBU215209 020110 0124 ML01HG11 IQF CLT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.88 9.3 62. P N VEPR 212. 1962 0.00
0.00 2.6400
21 PKY VACAVASTEBU215209 020110 0124 ML01SCR1 IQF CLT 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 2.47 000.7 0104. P N VEPR 212. 1962 0.00
0.00 2.6400
22 PKZ VACAVASTEBU215209 020110 0124 SCR1HG01 IQG CLT 0.000 53 V I 01 01 01
02 99 30 1.000 4.8 10720. 1.83 7.3 47. P N VEPR 217. 1962 0.00
0.00 2.6400
23 PLA VACAVASTEBU215209 020110 0124 SCR1LO01 IQG CLT 2.10 44 V I 01 01 01
02 99 30 1.000 4.8 10945. 3.35 13.3 0292. P N VEPR 212. 1962 0.00
0.00 2.6400

43	PLU	NWPEUTSTEBU215133	020110	0100	RL02HG03	IRX	CMC	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.77	7.9	55.	P	N	CU	416.	1974	0.00
0.00	2.0000													
44	PLV	NWPEUTSTEBU215133	020110	0100	RL02HG07	IRX	CMC	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.65	5.7	39.	P	N	CU	416.	1974	0.00
0.00	2.0000													
45	PLW	NWPEUTSTEBU215133	020110	0100	RL02HG11	IRX	CMC	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.84	7.3	51.	P	N	CU	416.	1974	0.00
0.00	2.0000													
46	PLX	NWPEUTSTEBU215133	020110	0100	ML02HG03	IRZ	CMC	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.77	7.9	55.	P	N	CU	416.	1974	0.00
0.00	2.0000													
47	PLY	NWPEUTSTEBU215133	020110	0100	ML02HG07	IRZ	CMC	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.65	5.7	39.	P	N	CU	416.	1974	0.00
0.00	2.0000													
48	PLZ	NWPEUTSTEBU215133	020110	0100	ML02HG11	IRZ	CMC	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.84	7.3	51.	P	N	CU	416.	1974	0.00
0.00	2.0000													
49	PMA	NWPEUTSTEBU215133	020110	0100	ML02SCR1	IRZ	CMC	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.44	000.6	0086.	P	N	CU	416.	1974	0.00
0.00	2.0000													
50	PMB	NWPEUTSTEBU215133	020110	0100	SCR1HG01	ISA	CMC	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	10312.	1.82	5.7	39.	P	N	CU	425.	1974	0.00
0.00	2.0000													
51	PMC	NWPEUTSTEBU215133	020110	0100	SCR1ML02	ISA	CMC	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	10529.	2.44	9.9	207.	P	N	CU	416.	1974	0.00
0.00	2.0000													
52	PMD	NWPEUTSTEBU215233	020110	0100	RL01HG03	ISE	CMD	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.85	12.8	83.	P	N	CU	103.	1957	0.00
0.00	2.0000													
53	PME	NWPEUTSTEBU215233	020110	0100	RL01HG07	ISE	CMD	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.72	9.9	58.	P	N	CU	103.	1957	0.00
0.00	2.0000													
54	PMF	NWPEUTSTEBU215233	020110	0100	RL01HG11	ISE	CMD	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.92	12.1	77.	P	N	CU	103.	1957	0.00
0.00	2.0000													
55	PMG	NWPEUTSTEBU215233	020110	0100	NL01HG03	ISF	CMD	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.85	12.8	83.	P	N	CU	103.	1957	0.00
0.00	2.0000													
56	PMH	NWPEUTSTEBU215233	020110	0100	NL01HG07	ISF	CMD	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.72	9.9	58.	P	N	CU	103.	1957	0.00
0.00	2.0000													
57	PMI	NWPEUTSTEBU215233	020110	0100	NL01HG11	ISF	CMD	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.92	12.1	77.	P	N	CU	103.	1957	0.00
0.00	2.0000													
58	PMJ	NWPEUTSTEBU215233	020110	0100	ML01HG03	ISH	CMD	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.85	12.8	83.	P	N	CU	103.	1957	0.00
0.00	2.0000													
59	PMK	NWPEUTSTEBU215233	020110	0100	ML01HG07	ISH	CMD	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.72	9.9	58.	P	N	CU	103.	1957	0.00
0.00	2.0000													
60	PML	NWPEUTSTEBU215233	020110	0100	ML01HG11	ISH	CMD	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.92	12.1	77.	P	N	CU	103.	1957	0.00
0.00	2.0000													
61	PMM	NWPEUTSTEBU215233	020110	0100	ML01SCR1	ISH	CMD	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	11357.	2.49	000.8	0126.	P	N	CU	103.	1957	0.00
0.00	2.0000													

57	PQE	MECSMISTESU215139	020110	0100	RD01HG11	IZG	CNH	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.79	6.5	47.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
58	PQF	MECSMISTESU215139	020110	0100	RO01HG03	IZH	CNH	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.62	7.0	51.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
59	PQG	MECSMISTESU215139	020110	0100	LD01HG01	IZJ	CNH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.68	5.1	37.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
60	PQH	MECSMISTESU215139	020110	0100	LD01HG05	IZJ	CNH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.84	7.1	51.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
61	PQI	MECSMISTESU215139	020110	0100	LD01HG11	IZJ	CNH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.79	6.5	47.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
62	PQJ	MECSMISTESU215139	020110	0100	LD01SCR1	IZJ	CNH	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.40	000.5	0078.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
63	PQK	MECSMISTESU215139	020110	0100	LO01HG03	IZK	CNH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.62	7.0	51.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
64	PQL	MECSMISTESU215139	020110	0100	LO01SCR1	IZK	CNH	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.30	000.5	0078.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
65	PQM	MECSMISTESU215139	020110	0100	SCR1HG11	IZL	CNH	0.000	53	M	I	01	01	01
02	99	30	1.000	4.8	10294.	1.93	6.4	46.	P	N	MIBG	630.	1984	0.00
0.00	1.6700													
66	PQN	MECSMISTESU215139	020110	0100	SCR1LD01	IZL	CNH	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.40	5.3	0141.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
67	PQO	MECSMISTESU215139	020110	0100	SCR1LO01	IZL	CNH	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	10510.	3.30	8.2	0161.	P	N	MIBG	617.	1984	0.00
0.00	1.6700													
68	PQP	ERCTTXSTESU085129	020110	0100	RD01HG01	IZP	CNI	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.71	5.3	38.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
69	PQQ	ERCTTXSTESU085129	020110	0100	RD01HG05	IZP	CNI	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.88	7.3	53.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
70	PQR	ERCTTXSTESU085129	020110	0100	RD01HG11	IZP	CNI	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.83	6.8	48.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
71	PQS	ERCTTXSTESU085129	020110	0100	RO01HG03	IZQ	CNI	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.65	7.3	52.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
72	PQT	ERCTTXSTESU085129	020110	0100	LD01HG01	IZS	CNI	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.71	5.3	38.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
73	PQU	ERCTTXSTESU085129	020110	0100	LD01HG05	IZS	CNI	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.88	7.3	53.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
74	PQV	ERCTTXSTESU085129	020110	0100	LD01HG11	IZS	CNI	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.83	6.8	48.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
75	PQW	ERCTTXSTESU085129	020110	0100	LD01SCR1	IZS	CNI	0.000	44	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.42	000.5	0079.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													

76	PQX	ERCTTXSTESU085129	020110	0100	LO01HG03	IZT	CNI	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.65	7.3	52.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
77	PQY	ERCTTXSTESU085129	020110	0100	LO01SCR1	IZT	CNI	0.000	44	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.32	000.5	0079.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
78	PQZ	ERCTTXSTESU085129	020110	0100	SCR1HG11	IZU	CNI	0.000	53	H	I	01	01	01
02	99	30	1.000	4.8	10474.	1.94	6.6	47.	P	N	GFRL	580.	1979	0.00
0.00	3.0000													
79	PRA	ERCTTXSTESU085129	020110	0100	SCR1LD01	IZU	CNI	2.10	44	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.42	5.6	0146.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
80	PRB	ERCTTXSTESU085129	020110	0100	SCR1LO01	IZU	CNI	2.10	44	H	I	01	01	01
02	99	30	1.000	4.8	10694.	3.32	8.5	0169.	P	N	GFRL	568.	1979	0.00
0.00	3.0000													
81	PRC	WUMSWISTESU015116	020110	0113	RO01HG03	IZY	CNJ	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10107.	3.56	8.9	60.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
82	PRD	WUMSWISTESU015116	020110	0113	RL01HG03	IZZ	CNJ	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.73	8.9	60.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
83	PRE	WUMSWISTESU015116	020110	0113	RL01HG07	IZZ	CNJ	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.61	6.6	42.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
84	PRF	WUMSWISTESU015116	020110	0113	RL01HG11	IZZ	CNJ	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.79	8.3	55.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
85	PRG	WUMSWISTESU015116	020110	0113	LO01HG03	JAB	CNJ	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10107.	3.56	8.9	60.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
86	PRH	WUMSWISTESU015116	020110	0113	LO01SCR1	JAB	CNJ	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10107.	3.25	000.7	0099.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
87	PRI	WUMSWISTESU015116	020110	0113	ML01HG03	JAC	CNJ	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.73	8.9	60.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
88	PRJ	WUMSWISTESU015116	020110	0113	ML01HG07	JAC	CNJ	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.61	6.6	42.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
89	PRK	WUMSWISTESU015116	020110	0113	ML01HG11	JAC	CNJ	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.79	8.3	55.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
90	PRL	WUMSWISTESU015116	020110	0113	ML01SCR1	JAC	CNJ	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.41	000.7	0099.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
91	PRM	WUMSWISTESU015116	020110	0113	SCR1HG11	JAD	CNJ	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	9899.	1.91	8.2	54.	P	N	WIRL	261.	1959	0.00
0.00	3.2800													
92	PRN	WUMSWISTESU015116	020110	0113	SCR1LO01	JAD	CNJ	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10107.	3.25	12.1	0255.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
93	PRO	WUMSWISTESU015116	020110	0113	SCR1ML01	JAD	CNJ	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10107.	2.41	10.8	199.	P	N	WIRL	256.	1959	0.00
0.00	3.2800													
94	PRP	WUMSWISTESU015116	020110	0114	RO01HG03	JAH	CNK	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10286.	3.59	9.0	60.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													

95	PRQ	WUMSWISTESU015116	020110	0114	RL01HG03	JAI	CNK	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.74	9.0	60.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
96	PRR	WUMSWISTESU015116	020110	0114	RL01HG07	JAI	CNK	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.63	6.7	43.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
97	PRS	WUMSWISTESU015116	020110	0114	RL01HG11	JAI	CNK	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.81	8.4	56.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
98	PRT	WUMSWISTESU015116	020110	0114	LO01HG03	JAK	CNK	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10286.	3.59	9.0	60.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
99	PRU	WUMSWISTESU015116	020110	0114	LO01SCR1	JAK	CNK	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10286.	3.27	000.6	0098.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
00	PRV	WUMSWISTESU015116	020110	0114	ML01HG03	JAL	CNK	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.74	9.0	60.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
01	PRW	WUMSWISTESU015116	020110	0114	ML01HG07	JAL	CNK	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.63	6.7	43.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
02	PRX	WUMSWISTESU015116	020110	0114	ML01HG11	JAL	CNK	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.81	8.4	56.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
03	PRY	WUMSWISTESU015116	020110	0114	ML01SCR1	JAL	CNK	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.42	000.6	0098.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
04	PRZ	WUMSWISTESU015116	020110	0114	SCR1HG11	JAM	CNK	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10074.	1.92	8.2	55.	P	N	WIRL	264.	1961	0.00
0.00	3.2800													
05	PSA	WUMSWISTESU015116	020110	0114	SCR1LO01	JAM	CNK	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10286.	3.27	12.0	0255.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
06	PSB	WUMSWISTESU015116	020110	0114	SCR1ML01	JAM	CNK	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10286.	2.42	10.8	200.	P	N	WIRL	258.	1961	0.00
0.00	3.2800													
07	PSC	WUMSWISTESU015116	020110	0115	RO01HG03	JAQ	CNL	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10122.	3.56	8.6	58.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													
08	PSD	WUMSWISTESU015116	020110	0115	RL02HG03	JAR	CNL	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10122.	2.73	8.6	58.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													
09	PSE	WUMSWISTESU015116	020110	0115	RL02HG07	JAR	CNL	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10122.	2.62	6.3	41.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													
10	PSF	WUMSWISTESU015116	020110	0115	RL02HG11	JAR	CNL	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10122.	2.80	8.0	54.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													
11	PSG	WUMSWISTESU015116	020110	0115	LO01HG03	JAT	CNL	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10122.	3.56	8.6	58.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													
12	PSH	WUMSWISTESU015116	020110	0115	LO01SCR1	JAT	CNL	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10122.	3.25	000.6	0095.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													
13	PSI	WUMSWISTESU015116	020110	0115	ML02HG03	JAU	CNL	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10122.	2.73	8.6	58.	P	N	WIRL	292.	1965	0.00
0.00	3.2800													

33	PTC	WUMSWISTESU215116	020110	0100	RO01HG03	JBI	CNN	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10402.	3.61	7.3	52.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
34	PTD	WUMSWISTESU215116	020110	0100	RL02HG03	JB	CNN	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.76	7.3	52.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
35	PTE	WUMSWISTESU215116	020110	0100	RL02HG07	JB	CNN	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.64	5.3	37.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
36	PTF	WUMSWISTESU215116	020110	0100	RL02HG11	JB	CNN	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.82	6.8	48.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
37	PTG	WUMSWISTESU215116	020110	0100	LO01HG03	JBL	CNN	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10402.	3.61	7.3	52.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
38	PTH	WUMSWISTESU215116	020110	0100	LO01SCR1	JBL	CNN	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10402.	3.28	000.5	0082.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
39	PTI	WUMSWISTESU215116	020110	0100	ML02HG03	JBM	CNN	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.76	7.3	52.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
40	PTJ	WUMSWISTESU215116	020110	0100	ML02HG07	JBM	CNN	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.64	5.3	37.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
41	PTK	WUMSWISTESU215116	020110	0100	ML02HG11	JBM	CNN	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.82	6.8	48.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
42	PTL	WUMSWISTESU215116	020110	0100	ML02SCR1	JBM	CNN	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.43	000.5	0082.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
43	PTM	WUMSWISTESU215116	020110	0100	SCR1HG11	JBN	CNN	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10188.	1.92	6.7	47.	P	N	WIRL	525.	1978	0.00
0.00	3.2000													
44	PTN	WUMSWISTESU215116	020110	0100	SCR1LO01	JBN	CNN	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10402.	3.28	8.8	0176.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
45	PTO	WUMSWISTESU215116	020110	0100	SCR1ML02	JBN	CNN	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10402.	2.43	9.1	184.	P	N	WIRL	514.	1978	0.00
0.00	3.2000													
46	PTP	WUMSWISTESU215116	020210	0100	RO01HG03	JBR	CNO	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10733.	3.66	7.5	53.	P	N	WIRL	514.	1975	0.00
0.00	3.2000													
47	PTQ	WUMSWISTESU215116	020210	0100	RL02HG03	JBS	CNO	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10733.	2.79	7.5	53.	P	N	WIRL	514.	1975	0.00
0.00	3.2000													
48	PTR	WUMSWISTESU215116	020210	0100	RL02HG07	JBS	CNO	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10733.	2.67	5.4	38.	P	N	WIRL	514.	1975	0.00
0.00	3.2000													
49	PTS	WUMSWISTESU215116	020210	0100	RL02HG11	JBS	CNO	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10733.	2.86	7.0	49.	P	N	WIRL	514.	1975	0.00
0.00	3.2000													
50	PTT	WUMSWISTESU215116	020210	0100	LO01HG03	JBU	CNO	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10733.	3.66	7.5	53.	P	N	WIRL	514.	1975	0.00
0.00	3.2000													
51	PTU	WUMSWISTESU215116	020210	0100	LO01SCR1	JBU	CNO	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10733.	3.32	000.5	0082.	P	N	WIRL	514.	1975	0.00
0.00	3.2000													

90	PVH	MANOMOSTESU215125	020110	0100	LD01HG05	JCV	CNR	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.85	7.3	52.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
91	PVI	MANOMOSTESU215125	020110	0100	LD01HG11	JCV	CNR	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.80	6.7	48.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
92	PVJ	MANOMOSTESU215125	020110	0100	LD01SCR1	JCV	CNR	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.41	000.5	0080.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
93	PVK	MANOMOSTESU215125	020110	0100	LO01HG03	JCW	CNR	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.63	7.2	52.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
94	PVL	MANOMOSTESU215125	020110	0100	LO01SCR1	JCW	CNR	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	000.5	0080.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
95	PVM	MANOMOSTESU215125	020110	0100	SCR1HG11	JCX	CNR	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10355.	1.93	6.6	47.	P	N	IMBG	579.	1977	0.00
0.00	2.3000													
96	PVN	MANOMOSTESU215125	020110	0100	SCR1LD01	JCX	CNR	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.41	5.6	0145.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
97	PVO	MANOMOSTESU215125	020110	0100	SCR1LO01	JCX	CNR	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10572.	3.30	8.5	0168.	P	N	IMBG	567.	1977	0.00
0.00	2.3000													
98	PVP	MANOMOSTESU215225	020110	0100	RD01HG01	JDB	CNS	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.78	5.4	39.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
99	PVQ	MANOMOSTESU215225	020110	0100	RD01HG05	JDB	CNS	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.94	7.5	54.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
00	PVR	MANOMOSTESU215225	020110	0100	RD01HG11	JDB	CNS	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.89	6.9	50.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
01	PVS	MANOMOSTESU215225	020110	0100	RO01HG03	JDC	CNS	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.71	7.5	54.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
02	PVT	MANOMOSTESU215225	020110	0100	LD01HG01	JDE	CNS	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.78	5.4	39.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
03	PVU	MANOMOSTESU215225	020110	0100	LD01HG05	JDE	CNS	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.94	7.5	54.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
04	PVV	MANOMOSTESU215225	020110	0100	LD01HG11	JDE	CNS	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.89	6.9	50.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
05	PVW	MANOMOSTESU215225	020110	0100	LD01SCR1	JDE	CNS	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.48	000.5	0080.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
06	PVX	MANOMOSTESU215225	020110	0100	LO01HG03	JDF	CNS	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.71	7.5	54.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
07	PVY	MANOMOSTESU215225	020110	0100	LO01SCR1	JDF	CNS	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11032.	3.36	000.5	0080.	P	N	IMBG	567.	1976	0.00
0.00	2.3000													
08	PVZ	MANOMOSTESU215225	020110	0100	SCR1HG11	JDG	CNS	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10805.	1.95	6.8	49.	P	N	IMBG	579.	1976	0.00
0.00	2.3000													

47	PXM	MAPPNESTESU214128	020210	0100	ML01SNR1	JES	CNY	0.000	45	Q	I	01	01	01
01	99	30	1.000	4.8	10770.	2.46	000.3	0023.	P	N	MWRL	98.	1982	0.00
0.00	2.5000													
48	PXN	MAPPNESTESU214128	020210	0100	SCR1HG11	JET	CNY	0.000	53	Q	I	01	01	01
01	99	30	1.000	4.8	10548.	1.94	11.8	73.	P	N	MWRL	100.	1982	0.00
0.00	2.5000													
49	PXO	MAPPNESTESU214128	020210	0100	SCR1ML01	JET	CNY	2.10	44	Q	I	01	01	01
01	99	30	1.000	4.8	10770.	2.46	16.9	357.	P	N	MWRL	98.	1982	0.00
0.00	2.5000													
50	PXP	MAPPNESTESU214128	020210	0100	SNR1HG11	JEU	CNY	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	10548.	1.94	11.8	73.	P	N	MWRL	100.	1982	0.00
0.00	2.5000													
51	PXQ	MAPPNESTESU214128	020210	0100	SNR1ML01	JEU	CNY	2.10	45	Q	I	01	01	01
01	99	30	1.000	4.8	10770.	2.46	16.9	357.	P	N	MWRL	98.	1982	0.00
0.00	2.5000													
52	PXR	MAPPNESTESU214228	020110	0100	SNR1HG11	JEZ	CNZ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11684.	1.98	14.0	83.	P	N	MWRL	76.	1953	0.00
0.00	2.5000													
53	PXS	MAPPNESTESU214228	020210	0100	SNR1HG11	JFE	COA	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11623.	1.98	14.3	84.	P	N	MWRL	72.	1981	0.00
0.00	2.5000													
54	PXT	MAPPNESTESU215128	020110	0100	RL02HG03	JFI	COB	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.77	8.1	56.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
55	PXU	MAPPNESTESU215128	020110	0100	RL02HG07	JFI	COB	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.66	5.9	39.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
56	PXV	MAPPNESTESU215128	020110	0100	RL02HG11	JFI	COB	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.85	7.5	52.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
57	PXW	MAPPNESTESU215128	020110	0100	ML02HG03	JFK	COB	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.77	8.1	56.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
58	PXX	MAPPNESTESU215128	020110	0100	ML02HG07	JFK	COB	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.66	5.9	39.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
59	PXY	MAPPNESTESU215128	020110	0100	ML02HG11	JFK	COB	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.85	7.5	52.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
60	PXZ	MAPPNESTESU215128	020110	0100	ML02SCR1	JFK	COB	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.44	000.6	0088.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
61	PYA	MAPPNESTESU215128	020110	0100	SCR1HG11	JFL	COB	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10387.	1.93	7.4	51.	P	N	MWRL	400.	1976	0.00
0.00	2.5000													
62	PYB	MAPPNESTESU215128	020110	0100	SCR1ML02	JFL	COB	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10605.	2.44	10.2	211.	P	N	MWRL	391.	1976	0.00
0.00	2.5000													
63	PYC	MAPPNESTESU215128	020510	0100	RD01HG01	JFP	COC	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.73	5.1	37.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
64	PYD	MAPPNESTESU215128	020510	0100	RD01HG04	JFP	COC	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.68	0.7	2.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
65	PYE	MAPPNESTESU215128	020510	0100	RD01HG11	JFP	COC	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.84	6.6	48.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													

66	PYF	MAPPNESTESU215128	020510	0100	LD01HG04	JFR	COC	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.68	0.7	2.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
67	PYG	MAPPNESTESU215128	020510	0100	LD01HG08	JFR	COC	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.59	0.6	1.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
68	PYH	MAPPNESTESU215128	020510	0100	LD01HG11	JFR	COC	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.84	6.6	48.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
69	PYI	MAPPNESTESU215128	020510	0100	LD01SCR1	JFR	COC	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.44	000.5	0078.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
70	PYJ	MAPPNESTESU215128	020510	0100	SCR1HG11	JFS	COC	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10548.	1.94	6.4	47.	P	N	MWRL	665.	1979	0.00
0.00	2.5000													
71	PYK	MAPPNESTESU215128	020510	0100	SCR1LD01	JFS	COC	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10770.	3.44	5.2	0141.	P	N	MWRL	651.	1979	0.00
0.00	2.5000													
72	PYL	MAPPNESTESU215228	020110	0100	RL01HG03	JFW	COD	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.86	12.3	82.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
73	PYM	MAPPNESTESU215228	020110	0100	RL01HG07	JFW	COD	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.74	9.4	57.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
74	PYN	MAPPNESTESU215228	020110	0100	RL01HG11	JFW	COD	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.94	11.6	76.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
75	PYO	MAPPNESTESU215228	020110	0100	NL01HG03	JFX	COD	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.86	12.3	82.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
76	PYP	MAPPNESTESU215228	020110	0100	NL01HG07	JFX	COD	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.74	9.4	57.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
77	PYQ	MAPPNESTESU215228	020110	0100	NL01HG11	JFX	COD	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.94	11.6	76.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
78	PYR	MAPPNESTESU215228	020110	0100	ML01HG03	JFZ	COD	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.86	12.3	82.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
79	PYS	MAPPNESTESU215228	020110	0100	ML01HG07	JFZ	COD	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.74	9.4	57.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
80	PYT	MAPPNESTESU215228	020110	0100	ML01HG11	JFZ	COD	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.94	11.6	76.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
81	PYU	MAPPNESTESU215228	020110	0100	ML01SCR1	JFZ	COD	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	000.8	0122.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
82	PYV	MAPPNESTESU215228	020110	0100	ML01SNR1	JFZ	COD	0.000	45	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	000.3	0021.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
83	PYW	MAPPNESTESU215228	020110	0100	SCR1HG11	JGA	COD	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11290.	1.97	11.4	74.	P	N	MWRL	118.	1959	0.00
0.00	2.5000													
84	PYX	MAPPNESTESU215228	020110	0100	SCR1ML01	JGA	COD	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	15.8	333.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													

85	PYY	MAPPNESTESU215228	020110	0100	SNR1HG11	JGB	COD	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	11290.	1.97	11.4	74.	P	N	MWRL	118.	1959	0.00
0.00	2.5000													
86	PYZ	MAPPNESTESU215228	020110	0100	SNR1ML01	JGB	COD	2.10	45	Q	I	01	01	01
02	99	30	1.000	4.8	11527.	2.50	15.8	333.	P	N	MWRL	116.	1959	0.00
0.00	2.5000													
87	PZA	MAPPNESTESU215228	020210	0100	RD01HG01	JGF	COE	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.75	5.1	37.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
88	PZB	MAPPNESTESU215228	020210	0100	RD01HG05	JGF	COE	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.91	7.1	52.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
89	PZC	MAPPNESTESU215228	020210	0100	RD01HG11	JGF	COE	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.87	6.5	48.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
90	PZD	MAPPNESTESU215228	020210	0100	LD01HG01	JGH	COE	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.75	5.1	37.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
91	PZE	MAPPNESTESU215228	020210	0100	LD01HG05	JGH	COE	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.91	7.1	52.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
92	PZF	MAPPNESTESU215228	020210	0100	LD01HG11	JGH	COE	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.87	6.5	48.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
93	PZG	MAPPNESTESU215228	020210	0100	LD01SCR1	JGH	COE	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.45	000.5	0078.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
94	PZH	MAPPNESTESU215228	020210	0100	SCR1HG11	JGI	COE	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10660.	1.94	6.4	47.	P	N	MWRL	700.	1982	0.00
0.00	2.5000													
95	PZI	MAPPNESTESU215228	020210	0100	SCR1LD01	JGI	COE	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10884.	3.45	5.0	0139.	P	N	MWRL	685.	1982	0.00
0.00	2.5000													
96	PZJ	MAPPSDSTESU215126	010110	0100	SL02HG03	JGM	COF	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.76	7.7	54.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
97	PZK	MAPPSDSTESU215126	010110	0100	SL02HG07	JGM	COF	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.65	5.6	38.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
98	PZL	MAPPSDSTESU215126	010110	0100	SL02HG11	JGM	COF	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.83	7.2	50.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
99	PZM	MAPPSDSTESU215126	010110	0100	ML02HG03	JGO	COF	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.76	7.7	54.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
00	PZN	MAPPSDSTESU215126	010110	0100	ML02HG07	JGO	COF	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.65	5.6	38.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
01	PZO	MAPPSDSTESU215126	010110	0100	ML02HG11	JGO	COF	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.83	7.2	50.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
02	PZP	MAPPSDSTESU215126	010110	0100	ML02SCR2	JGO	COF	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10491.	2.44	000.6	0085.	P	N	MNRL	443.	1975	0.00
0.00	3.0000													
03	PZQ	MAPPSDSTESU215126	010110	0100	SCR2HG11	JGP	COF	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10275.	1.93	7.0	49.	P	N	MNRL	452.	1975	0.00
0.00	3.0000													

23	QAK	SPPNKSSTESU215128	020110	0100	ML01SCR1	JHE	COH	0.000	44	I	I	01	01	01
02	99	30	1.000	4.8	10504.	2.44	000.7	0101.	P	N	MWRL	230.	1981	0.00
0.00	3.0000													
24	QAL	SPPNKSSTESU215128	020110	0100	SCR1HG11	JHF	COH	0.000	53	I	I	01	01	01
02	99	30	1.000	4.8	10288.	1.93	8.7	57.	P	N	MWRL	235.	1981	0.00
0.00	3.0000													
25	QAM	SPPNKSSTESU215128	020110	0100	SCR1LO01	JHF	COH	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10504.	3.30	12.7	0275.	P	N	MWRL	230.	1981	0.00
0.00	3.0000													
26	QAN	SPPNKSSTESU215128	020110	0100	SCR1ML01	JHF	COH	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10504.	2.44	11.4	212.	P	N	MWRL	230.	1981	0.00
0.00	3.0000													
27	QAO	SPPSTXSTESU085129	020210	0100	RO01HG03	JHJ	COI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	3.67	7.5	54.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
28	QAP	SPPSTXSTESU085129	020210	0100	RL02HG03	JHK	COI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.79	7.5	54.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
29	QAQ	SPPSTXSTESU085129	020210	0100	RL02HG07	JHK	COI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.67	5.5	38.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
30	QAR	SPPSTXSTESU085129	020210	0100	RL02HG11	JHK	COI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.86	7.0	50.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
31	QAS	SPPSTXSTESU085129	020210	0100	LO01HG03	JHM	COI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	3.67	7.5	54.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
32	QAT	SPPSTXSTESU085129	020210	0100	LO01SCR1	JHM	COI	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	3.33	000.5	0082.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
33	QAU	SPPSTXSTESU085129	020210	0100	ML02HG03	JHN	COI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.79	7.5	54.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
34	QAV	SPPSTXSTESU085129	020210	0100	ML02HG07	JHN	COI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.67	5.5	38.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
35	QAW	SPPSTXSTESU085129	020210	0100	ML02HG11	JHN	COI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.86	7.0	50.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
36	QAX	SPPSTXSTESU085129	020210	0100	ML02SCR1	JHN	COI	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.46	000.5	0082.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
37	QAY	SPPSTXSTESU085129	020210	0100	SCR1HG11	JHO	COI	0.000	53	Z	I	01	01	01
02	99	30	1.000	4.8	10551.	1.94	6.8	49.	P	N	GFRL	528.	1981	0.00
0.00	3.0000													
38	QAZ	SPPSTXSTESU085129	020210	0100	SCR1LO01	JHO	COI	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	3.33	8.9	0178.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
39	QBA	SPPSTXSTESU085129	020210	0100	SCR1ML02	JHO	COI	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10772.	2.46	9.1	187.	P	N	GFRL	517.	1981	0.00
0.00	3.0000													
40	QBB	SPPSTXSTESU085229	020210	0100	RO01HG03	JHS	COJ	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	3.69	7.6	54.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
41	QBC	SPPSTXSTESU085229	020210	0100	RL02HG03	JHT	COJ	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.81	7.6	54.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													

42	QBD	SPPSTXSTESU085229	020210	0100	RL02HG07	JHT	COJ	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.69	5.5	38.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
43	QBE	SPPSTXSTESU085229	020210	0100	RL02HG11	JHT	COJ	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.88	7.1	50.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
44	QBF	SPPSTXSTESU085229	020210	0100	LO01HG03	JHV	COJ	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	3.69	7.6	54.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
45	QBG	SPPSTXSTESU085229	020210	0100	LO01SCR1	JHV	COJ	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	3.35	000.5	0082.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
46	QBH	SPPSTXSTESU085229	020210	0100	ML02HG03	JHW	COJ	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.81	7.6	54.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
47	QBI	SPPSTXSTESU085229	020210	0100	ML02HG07	JHW	COJ	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.69	5.5	38.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
48	QBJ	SPPSTXSTESU085229	020210	0100	ML02HG11	JHW	COJ	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.88	7.1	50.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
49	QBK	SPPSTXSTESU085229	020210	0100	ML02SCR1	JHW	COJ	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.47	000.5	0082.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
50	QBL	SPPSTXSTESU085229	020210	0100	SCR1HG11	JHX	COJ	0.000	53	Z	I	01	01	01
02	99	30	1.000	4.8	10733.	1.95	6.9	49.	P	N	GFRL	528.	1977	0.00
0.00	3.0000													
51	QBM	SPPSTXSTESU085229	020210	0100	SCR1LO01	JHX	COJ	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	3.35	8.9	0179.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
52	QBN	SPPSTXSTESU085229	020210	0100	SCR1ML02	JHX	COJ	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10958.	2.47	9.1	189.	P	N	GFRL	517.	1977	0.00
0.00	3.0000													
53	QBO	SPPSTXSTESU225129	020110	0100	RO01HG03	JIB	COK	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	3.59	8.3	57.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
54	QBP	SPPSTXSTESU225129	020110	0100	RL02HG03	JIC	COK	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	2.75	8.3	57.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
55	QBQ	SPPSTXSTESU225129	020110	0100	RL02HG07	JIC	COK	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	2.63	6.1	40.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
56	QBR	SPPSTXSTESU225129	020110	0100	RL02HG11	JIC	COK	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	2.81	7.7	52.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
57	QBS	SPPSTXSTESU225129	020110	0100	LO01HG03	JIE	COK	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	3.59	8.3	57.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
58	QBT	SPPSTXSTESU225129	020110	0100	LO01SCR1	JIE	COK	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	3.27	000.6	0091.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
59	QBU	SPPSTXSTESU225129	020110	0100	ML02HG03	JIF	COK	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	2.75	8.3	57.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													
60	QBV	SPPSTXSTESU225129	020110	0100	ML02HG07	JIF	COK	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10296.	2.63	6.1	40.	P	N	GFRL	339.	1976	0.00
0.00	3.0000													

80	QCP	NWPEMTSTESU215232	020110	0100	RL01HG07	JIW	CON	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.71	8.4	52.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
81	QCQ	NWPEMTSTESU215232	020110	0100	RL01HG11	JIW	CON	0.000	63	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.91	10.4	69.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
82	QCR	NWPEMTSTESU215232	020110	0100	NL01HG03	JIX	CON	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.84	11.1	74.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
83	QCS	NWPEMTSTESU215232	020110	0100	NL01HG07	JIX	CON	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.71	8.4	52.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
84	QCT	NWPEMTSTESU215232	020110	0100	NL01HG11	JIX	CON	0.000	64	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.91	10.4	69.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
85	QCU	NWPEMTSTESU215232	020110	0100	ML01HG03	JIZ	CON	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.84	11.1	74.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
86	QCV	NWPEMTSTESU215232	020110	0100	ML01HG07	JIZ	CON	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.71	8.4	52.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
87	QCW	NWPEMTSTESU215232	020110	0100	ML01HG11	JIZ	CON	0.000	57	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.91	10.4	69.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
88	QCX	NWPEMTSTESU215232	020110	0100	ML01SCR1	JIZ	CON	0.000	44	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.49	000.7	0113.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
89	QCY	NWPEMTSTESU215232	020110	0100	ML01SNR1	JIZ	CON	0.000	45	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.49	000.3	0017.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
90	QCZ	NWPEMTSTESU215232	020110	0100	SCR1HG11	JJA	CON	0.000	53	J	I	01	01	01
02	99	30	1.000	4.8	11011.	1.96	10.3	68.	P	N	PRB	156.	1968	0.00
0.00	2.0000													
91	QDA	NWPEMTSTESU215232	020110	0100	SCR1ML01	JJA	CON	2.10	44	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.49	13.8	273.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
92	QDB	NWPEMTSTESU215232	020110	0100	SNR1HG11	JJB	CON	0.000	55	J	I	01	01	01
02	99	30	1.000	4.8	11011.	1.96	10.3	68.	P	N	PRB	156.	1968	0.00
0.00	2.0000													
93	QDC	NWPEMTSTESU215232	020110	0100	SNR1ML01	JJB	CON	2.10	45	J	I	01	01	01
02	99	30	1.000	4.8	11242.	2.49	13.8	273.	P	N	PRB	153.	1968	0.00
0.00	2.0000													
94	QDD	MECSMISTEXC215139	020101	0100	LD01HG01	JJM	COP	0.000	58	M	I	01	01	01
02	99	30	1.000	4.8	10005.	4.56	4.7	34.	P	N	MIBG	734.	1972	0.00
0.00	1.6700													
95	QDE	MECSMISTEXC215139	020101	0100	LD01HG05	JJM	COP	0.000	58	M	I	01	01	01
02	99	30	1.000	4.8	10005.	4.71	6.5	48.	P	N	MIBG	734.	1972	0.00
0.00	1.6700													
96	QDF	MECSMISTEXC215139	020101	0100	LD01HG11	JJM	COP	0.000	58	M	I	01	01	01
02	99	30	1.000	4.8	10005.	4.66	6.0	44.	P	N	MIBG	734.	1972	0.00
0.00	1.6700													
97	QDG	MECSMISTEXC215139	020101	0100	LO01HG03	JJN	COP	0.000	58	M	I	01	01	01
02	99	30	1.000	4.8	10005.	4.51	6.4	48.	P	N	MIBG	734.	1972	0.00
0.00	1.6700													
98	QDH	MECSMISTEXC215239	020101	0100	LO01HG03	JJT	COQ	0.000	58	M	I	01	01	01
02	99	30	1.000	4.8	12420.	4.90	10.1	70.	P	N	MIBG	255.	1961	0.00
0.00	1.6700													

18	QEB	VACANCSTEXC185210	020101	0100	LO01HG03	JLD	COV	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10945.	4.66	8.3	58.	P	N	CARL	377.	1966	0.00
0.00	2.3000													
19	QEC	VACANCSTEXC185210	020101	0100	ML02HG03	JLE	COV	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.78	8.3	58.	P	N	CARL	377.	1966	0.00
0.00	2.3000													
20	QED	VACANCSTEXC185210	020101	0100	ML02HG07	JLE	COV	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.66	6.1	41.	P	N	CARL	377.	1966	0.00
0.00	2.3000													
21	QEE	VACANCSTEXC185210	020101	0100	ML02HG11	JLE	COV	0.000	58	V	I	01	01	01
02	99	30	1.000	4.8	10945.	3.85	7.8	54.	P	N	CARL	377.	1966	0.00
0.00	2.3000													
22	QEF	TVA TNSTEXC215221	020101	0100	LO01HG03	JLK	COW	0.000	58	T	I	01	01	01
02	99	30	1.000	4.8	11583.	4.76	11.3	76.	P	N	TKIN	154.	1954	0.00
0.00	2.8000													
23	QEG	TVA TNSTEXC215221	020101	0100	ML01HG03	JLL	COW	0.000	58	T	I	01	01	01
02	99	30	1.000	4.8	11583.	3.84	11.3	76.	P	N	TKIN	154.	1954	0.00
0.00	2.8000													
24	QEH	TVA TNSTEXC215221	020101	0100	ML01HG07	JLL	COW	0.000	58	T	I	01	01	01
02	99	30	1.000	4.8	11583.	3.71	8.5	54.	P	N	TKIN	154.	1954	0.00
0.00	2.8000													
25	QEI	TVA TNSTEXC215221	020101	0100	ML01HG11	JLL	COW	0.000	58	T	I	01	01	01
02	99	30	1.000	4.8	11583.	3.92	10.6	70.	P	N	TKIN	154.	1954	0.00
0.00	2.8000													
26	QEJ	SOU ALSTEXC215123	020101	0100	LD01HG01	JLR	COX	0.000	58	S	I	01	01	01
02	99	30	1.000	4.8	10522.	4.17	5.0	36.	P	N	ALRL	685.	1985	0.00
0.00	1.8000													
27	QEK	SOU ALSTEXC215123	020101	0100	LD01HG05	JLR	COX	0.000	58	S	I	01	01	01
02	99	30	1.000	4.8	10522.	4.33	6.9	51.	P	N	ALRL	685.	1985	0.00
0.00	1.8000													
28	QEL	SOU ALSTEXC215123	020101	0100	LD01HG11	JLR	COX	0.000	58	S	I	01	01	01
02	99	30	1.000	4.8	10522.	4.28	6.3	46.	P	N	ALRL	685.	1985	0.00
0.00	1.8000													
29	QEM	SOU ALSTEXC215123	020101	0100	LO01HG03	JLS	COX	0.000	58	S	I	01	01	01
02	99	30	1.000	4.8	10522.	4.11	6.8	50.	P	N	ALRL	685.	1985	0.00
0.00	1.8000													
30	QEN	WUMSMISTEXS214239	020304	0100	SNR1HG04	JLZ	COY	0.000	56	W	I	01	01	01
01	99	30	1.000	4.8	14169.	3.26	7.3	5.	P	N	MIBG	44.	1983	0.00
0.00	1.0000													
31	QEO	WUMSMISTEXS214239	020304	0100	SNR1HG08	JLZ	COY	0.000	56	W	I	01	01	01
01	99	30	1.000	4.8	14169.	3.14	7.2	4.	P	N	MIBG	44.	1983	0.00
0.00	1.0000													
32	QEP	WUMSMISTEXS214239	020304	0100	SNR1HG11	JLZ	COY	0.000	56	W	I	01	01	01
01	99	30	1.000	4.8	14169.	3.47	18.2	102.	P	N	MIBG	44.	1983	0.00
0.00	1.0000													
33	QEQ	SPPNKSSTEXS215228	010703	0100	SCR2HG03	JMJ	CPA	0.000	54	I	I	01	01	01
02	99	30	1.000	4.8	12050.	3.32	7.6	56.	P	N	MWRL	682.	1973	0.00
0.00	0.7500													
34	QER	SPPNKSSTEXS215228	010703	0100	SCR2HG07	JMJ	CPA	0.000	54	I	I	01	01	01
02	99	30	1.000	4.8	12050.	3.18	5.5	39.	P	N	MWRL	682.	1973	0.00
0.00	0.7500													
35	QES	SPPNKSSTEXS215228	010703	0100	SCR2HG11	JMJ	CPA	0.000	54	I	I	01	01	01
02	99	30	1.000	4.8	12050.	3.39	7.1	52.	P	N	MWRL	682.	1973	0.00
0.00	0.7500													
36	QET	SPPNKSSTEXS215228	020703	0100	SCR1HG03	JMQ	CPB	0.000	54	I	I	01	01	01
02	99	30	1.000	4.8	10844.	3.28	9.5	64.	P	N	MWRL	242.	1968	0.00
0.00	2.1543													

75	QGG	MECSMISTEXU215139	020110	0100	LO01HG03	JOJ	CPH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	9974.	3.54	8.1	55.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
76	QGH	MECSMISTEXU215139	020110	0100	LO01SCR1	JOJ	CPH	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	9974.	3.23	000.6	0091.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
77	QGI	MECSMISTEXU215139	020110	0100	ML02HG03	JOK	CPH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	9974.	2.71	8.1	55.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
78	QGJ	MECSMISTEXU215139	020110	0100	ML02HG07	JOK	CPH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	9974.	2.60	5.9	39.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
79	Q GK	MECSMISTEXU215139	020110	0100	ML02HG11	JOK	CPH	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	9974.	2.78	7.5	51.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
80	QGL	MECSMISTEXU215139	020110	0100	ML02SCR1	JOK	CPH	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	9974.	2.40	000.6	0091.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
81	QGM	MECSMISTEXU215139	020110	0100	SCR1HG01	JOL	CPH	0.000	53	M	I	01	01	01
02	99	30	1.000	4.8	9769.	1.80	5.9	40.	P	N	MIBG	349.	1964	0.00
0.00	1.6700													
82	QGN	MECSMISTEXU215139	020110	0100	SCR1HG11	JOL	CPH	0.000	53	M	I	01	01	01
02	99	30	1.000	4.8	9769.	1.91	7.4	50.	P	N	MIBG	349.	1964	0.00
0.00	1.6700													
83	QGO	MECSMISTEXU215139	020110	0100	SCR1LO01	JOL	CPH	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	9974.	3.23	10.5	0215.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
84	QGP	MECSMISTEXU215139	020110	0100	SCR1ML02	JOL	CPH	2.10	44	M	I	01	01	01
02	99	30	1.000	4.8	9974.	2.40	10.6	214.	P	N	MIBG	341.	1964	0.00
0.00	1.6700													
85	Q GQ	MECSMISTEXU215239	020110	0100	RO01HG03	JOP	CPI	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	11905.	3.84	10.2	70.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
86	QGR	MECSMISTEXU215239	020110	0100	RL01HG03	JOQ	CPI	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.90	10.2	70.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
87	QGS	MECSMISTEXU215239	020110	0100	RL01HG07	JOQ	CPI	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.77	7.5	49.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
88	QGT	MECSMISTEXU215239	020110	0100	RL01HG11	JOQ	CPI	0.000	63	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.98	9.5	64.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
89	QGU	MECSMISTEXU215239	020110	0100	LO01HG03	JOT	CPI	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	11905.	3.84	10.2	70.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
90	QGV	MECSMISTEXU215239	020110	0100	LO01SCR1	JOT	CPI	0.000	44	M	I	01	01	01
02	99	30	1.000	4.8	11905.	3.47	000.7	0101.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
91	QGW	MECSMISTEXU215239	020110	0100	ML01HG03	JOU	CPI	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.90	10.2	70.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
92	QGX	MECSMISTEXU215239	020110	0100	ML01HG07	JOU	CPI	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.77	7.5	49.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													
93	QGY	MECSMISTEXU215239	020110	0100	ML01HG11	JOU	CPI	0.000	57	M	I	01	01	01
02	99	30	1.000	4.8	11905.	2.98	9.5	64.	P	N	MIBG	230.	1963	0.00
0.00	1.6700													

32	QIL	ECAOOHSTEXU215114	020110	0100	LD01HG05	JQC	CPM	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.88	7.3	53.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
33	QIM	ECAOOHSTEXU215114	020110	0100	LD01HG11	JQC	CPM	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.83	6.7	48.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
34	QIN	ECAOOHSTEXU215114	020110	0100	LD01SCR2	JQC	CPM	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	000.5	0079.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
35	QIO	ECAOOHSTEXU215114	020110	0100	LO01HG03	JQD	CPM	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	7.2	52.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
36	QIP	ECAOOHSTEXU215114	020110	0100	LO01SCR2	JQD	CPM	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	000.5	0079.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
37	QIQ	ECAOOHSTEXU215114	020110	0100	SCR2HG01	JQE	CPM	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10477.	1.82	5.2	37.	P	N	NORL	596.	1970	0.00
0.00	1.7000													
38	QIR	ECAOOHSTEXU215114	020110	0100	SCR2HG11	JQE	CPM	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10477.	1.94	6.6	47.	P	N	NORL	596.	1970	0.00
0.00	1.7000													
39	QIS	ECAOOHSTEXU215114	020110	0100	SCR2LD01	JQE	CPM	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.42	5.5	0145.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
40	QIT	ECAOOHSTEXU215114	020110	0100	SCR2LO01	JQE	CPM	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	8.4	0167.	P	N	NORL	583.	1970	0.00
0.00	1.7000													
41	QIU	ECAOOHSTEXU215204	020110	0100	RO01HG03	JQI	CPN	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11146.	3.72	10.6	71.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
42	QIV	ECAOOHSTEXU215204	020110	0100	RL01HG03	JQJ	CPN	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11146.	2.83	10.6	71.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
43	QIW	ECAOOHSTEXU215204	020110	0100	RL01HG07	JQJ	CPN	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11146.	2.70	7.9	50.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
44	QIX	ECAOOHSTEXU215204	020110	0100	RL01HG11	JQJ	CPN	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11146.	2.90	9.9	66.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
45	QIY	ECAOOHSTEXU215204	020110	0100	NO01HG03	JQK	CPN	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11146.	3.72	10.6	71.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
46	QIZ	ECAOOHSTEXU215204	020110	0100	NL01HG03	JQL	CPN	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11146.	2.83	10.6	71.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
47	QJA	ECAOOHSTEXU215204	020110	0100	NL01HG07	JQL	CPN	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11146.	2.70	7.9	50.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
48	QJB	ECAOOHSTEXU215204	020110	0100	NL01HG11	JQL	CPN	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11146.	2.90	9.9	66.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
49	QJC	ECAOOHSTEXU215204	020110	0100	LO01HG03	JQO	CPN	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11146.	3.72	10.6	71.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													
50	QJD	ECAOOHSTEXU215204	020110	0100	LO01SCR1	JQO	CPN	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11146.	3.38	000.7	0109.	P	N	ORPB	178.	1963	0.00
0.00	1.8987													

70	QJX	ECAOWVSTEXU215105	010110	0100	LO01HNC1	JQZ	CPO	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	9760.	3.20	0.2	13.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
71	QJY	ECAOWVSTEXU215105	010110	0100	LO01SCR2	JQZ	CPO	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	9760.	3.20	000.7	0106.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
72	QJZ	ECAOWVSTEXU215105	010110	0100	ML01HG03	JRA	CPO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9760.	2.69	9.5	63.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
73	QKA	ECAOWVSTEXU215105	010110	0100	ML01HG07	JRA	CPO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9760.	2.59	7.2	44.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
74	QKB	ECAOWVSTEXU215105	010110	0100	ML01HG11	JRA	CPO	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9760.	2.76	8.9	58.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
75	QKC	ECAOWVSTEXU215105	010110	0100	ML01HNC1	JRA	CPO	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	9760.	2.39	0.2	13.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
76	QKD	ECAOWVSTEXU215105	010110	0100	ML01SCR2	JRA	CPO	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	9760.	2.39	000.7	0106.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
77	QKE	ECAOWVSTEXU215105	010110	0100	SCR2HG01	JRB	CPO	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9560.	1.80	7.1	44.	P	N	NAIN	200.	1958	0.00
0.00	2.7000													
78	QKF	ECAOWVSTEXU215105	010110	0100	SCR2HG11	JRB	CPO	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9560.	1.90	8.8	57.	P	N	NAIN	200.	1958	0.00
0.00	2.7000													
79	QKG	ECAOWVSTEXU215105	010110	0100	SCR2LO01	JRB	CPO	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	9760.	3.20	13.6	0295.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
80	QKH	ECAOWVSTEXU215105	010110	0100	SCR2ML01	JRB	CPO	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	9760.	2.39	12.1	229.	P	N	NAIN	196.	1958	0.00
0.00	2.7000													
81	QKI	ECAOWVSTEXU215104	020110	0100	RO01HG03	JRF	CPP	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10051.	3.55	9.6	64.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
82	QKJ	ECAOWVSTEXU215104	020110	0100	RL01HG03	JRG	CPP	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.72	9.6	64.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
83	QKK	ECAOWVSTEXU215104	020110	0100	RL01HG07	JRG	CPP	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.61	7.2	45.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
84	QKL	ECAOWVSTEXU215104	020110	0100	RL01HG11	JRG	CPP	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.79	9.0	59.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
85	QKM	ECAOWVSTEXU215104	020110	0100	LO01HG03	JRK	CPP	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10051.	3.55	9.6	64.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
86	QKN	ECAOWVSTEXU215104	020110	0100	LO01SCR1	JRK	CPP	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10051.	3.24	000.7	0105.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
87	QKO	ECAOWVSTEXU215104	020110	0100	LO01SNR1	JRK	CPP	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10051.	3.24	000.2	0015.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
88	QKP	ECAOWVSTEXU215104	020110	0100	ML01HG03	JRL	CPP	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.72	9.6	64.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													

89	QKQ	ECAOWVSTEXU215104	020110	0100	ML01HG07	JRL	CPP	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.61	7.2	45.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
90	QKR	ECAOWVSTEXU215104	020110	0100	ML01HG11	JRL	CPP	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.79	9.0	59.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
91	QKS	ECAOWVSTEXU215104	020110	0100	ML01SCR1	JRL	CPP	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.41	000.7	0105.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
92	QKT	ECAOWVSTEXU215104	020110	0100	ML01SNR1	JRL	CPP	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.41	000.2	0015.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
93	QKU	ECAOWVSTEXU215104	020110	0100	SCR1HG01	JRM	CPP	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.81	7.2	45.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
94	QKV	ECAOWVSTEXU215104	020110	0100	SCR1HG05	JRM	CPP	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.96	9.5	63.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
95	QKW	ECAOWVSTEXU215104	020110	0100	SCR1HG11	JRM	CPP	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9844.	1.91	8.9	58.	P	N	ORPB	204.	1954	0.00
0.00	3.2000													
96	QKX	ECAOWVSTEXU215104	020110	0100	SCR1LO01	JRM	CPP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10051.	3.24	13.5	0294.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
97	QKY	ECAOWVSTEXU215104	020110	0100	SCR1ML01	JRM	CPP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10051.	2.41	12.0	229.	P	N	ORPB	200.	1954	0.00
0.00	3.2000													
98	QKZ	ERCTTXSTEXU085129	020110	0100	RO01HG03	JRQ	CPQ	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10579.	3.63	8.0	56.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
99	QLA	ERCTTXSTEXU085129	020110	0100	RL02HG03	JRR	CPQ	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.77	8.0	56.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
00	QLB	ERCTTXSTEXU085129	020110	0100	RL02HG07	JRR	CPQ	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.65	5.9	39.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
01	QLC	ERCTTXSTEXU085129	020110	0100	RL02HG11	JRR	CPQ	0.000	63	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.84	7.5	52.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
02	QLD	ERCTTXSTEXU085129	020110	0100	LO01HG03	JRV	CPQ	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10579.	3.63	8.0	56.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
03	QLE	ERCTTXSTEXU085129	020110	0100	LO01SCR1	JRV	CPQ	0.000	44	H	I	01	01	01
02	99	30	1.000	4.8	10579.	3.31	000.6	0088.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
04	QLF	ERCTTXSTEXU085129	020110	0100	ML02HG03	JRW	CPQ	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.77	8.0	56.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
05	QLG	ERCTTXSTEXU085129	020110	0100	ML02HG07	JRW	CPQ	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.65	5.9	39.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
06	QLH	ERCTTXSTEXU085129	020110	0100	ML02HG11	JRW	CPQ	0.000	57	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.84	7.5	52.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													
07	QLI	ERCTTXSTEXU085129	020110	0100	ML02SCR1	JRW	CPQ	0.000	44	H	I	01	01	01
02	99	30	1.000	4.8	10579.	2.44	000.6	0088.	P	N	GFRL	396.	1977	0.00
0.00	3.0000													

65	QNO	WUMSWISTEXU215116	020110	0100	LO01HG03	JVG	CQD	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10281.	3.59	7.9	55.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
66	QNP	WUMSWISTEXU215116	020110	0100	LO01SCR1	JVG	CQD	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10281.	3.27	000.6	0088.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
67	QNQ	WUMSWISTEXU215116	020110	0100	ML02HG03	JVH	CQD	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10281.	2.74	7.9	55.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
68	QNR	WUMSWISTEXU215116	020110	0100	ML02HG07	JVH	CQD	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10281.	2.63	5.8	38.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
69	QNS	WUMSWISTEXU215116	020110	0100	ML02HG11	JVH	CQD	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10281.	2.81	7.3	51.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
70	QNT	WUMSWISTEXU215116	020110	0100	ML02SCR1	JVH	CQD	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10281.	2.42	000.6	0088.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
71	QNU	WUMSWISTEXU215116	020110	0100	SCR1HG01	JVI	CQD	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10070.	1.81	5.7	39.	P	N	WIRL	402.	1985	0.00
0.00	3.2000													
72	QNV	WUMSWISTEXU215116	020110	0100	SCR1HG05	JVI	CQD	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10070.	1.96	7.8	54.	P	N	WIRL	402.	1985	0.00
0.00	3.2000													
73	QNW	WUMSWISTEXU215116	020110	0100	SCR1HG11	JVI	CQD	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10070.	1.92	7.2	49.	P	N	WIRL	402.	1985	0.00
0.00	3.2000													
74	QNX	WUMSWISTEXU215116	020110	0100	SCR1LO01	JVI	CQD	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10281.	3.27	9.9	0201.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
75	QNY	WUMSWISTEXU215116	020110	0100	SCR1ML02	JVI	CQD	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10281.	2.42	10.1	208.	P	N	WIRL	394.	1985	0.00
0.00	3.2000													
76	QNZ	WUMSWISTEXU215116	020510	0100	RO01HG03	JVM	CQE	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10491.	3.62	8.4	58.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
77	QOA	WUMSWISTEXU215116	020510	0100	RL02HG03	JVN	CQE	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.76	8.4	58.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
78	QOB	WUMSWISTEXU215116	020510	0100	RL02HG07	JVN	CQE	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.65	6.2	41.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
79	QOC	WUMSWISTEXU215116	020510	0100	RL02HG11	JVN	CQE	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.83	7.9	54.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
80	QOD	WUMSWISTEXU215116	020510	0100	LO01HG05	JVR	CQE	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10491.	3.74	8.5	58.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
81	QOE	WUMSWISTEXU215116	020510	0100	LO01SCR1	JVR	CQE	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10491.	3.29	000.6	0092.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
82	QOF	WUMSWISTEXU215116	020510	0100	ML02HG05	JVS	CQE	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.88	8.5	58.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
83	QOG	WUMSWISTEXU215116	020510	0100	ML02HG07	JVS	CQE	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.65	6.2	41.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													

84	QOH	WUMSWISTEXU215116	020510	0100	ML02HG11	JVS	CQE	0.000	57	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.83	7.9	54.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
85	QOI	WUMSWISTEXU215116	020510	0100	ML02SCR1	JVS	CQE	0.000	44	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.44	000.6	0092.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
86	QOJ	WUMSWISTEXU215116	020510	0100	SCR1HG01	JVT	CQE	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10275.	1.82	6.1	42.	P	N	WIRL	334.	1980	0.00
0.00	3.2000													
87	QOK	WUMSWISTEXU215116	020510	0100	SCR1HG05	JVT	CQE	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10275.	1.97	8.4	57.	P	N	WIRL	334.	1980	0.00
0.00	3.2000													
88	QOL	WUMSWISTEXU215116	020510	0100	SCR1HG11	JVT	CQE	0.000	53	W	I	01	01	01
02	99	30	1.000	4.8	10275.	1.93	7.7	52.	P	N	WIRL	334.	1980	0.00
0.00	3.2000													
89	QOM	WUMSWISTEXU215116	020510	0100	SCR1LO01	JVT	CQE	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10491.	3.29	10.8	0224.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
90	QON	WUMSWISTEXU215116	020510	0100	SCR1ML02	JVT	CQE	2.10	44	W	I	01	01	01
02	99	30	1.000	4.8	10491.	2.44	10.9	224.	P	N	WIRL	327.	1980	0.00
0.00	3.2000													
91	QOO	WUMSWISTEXU215239	010210	0100	CO01HG03	JVX	CQF	0.000	64	W	I	01	01	01
02	99	30	1.000	4.8	11089.	3.72	12.3	80.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
92	QOP	WUMSWISTEXU215239	010210	0100	CL01HG03	JVY	CQF	0.000	64	W	I	01	01	01
02	99	30	1.000	4.8	11089.	2.82	12.3	80.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
93	QOQ	WUMSWISTEXU215239	010210	0100	CL01HG07	JVY	CQF	0.000	64	W	I	01	01	01
02	99	30	1.000	4.8	11089.	2.70	9.5	56.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
94	QOR	WUMSWISTEXU215239	010210	0100	CL01HG11	JVY	CQF	0.000	64	W	I	01	01	01
02	99	30	1.000	4.8	11089.	2.89	11.6	74.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
95	QOS	WUMSWISTEXU215239	010210	0100	SO01HG03	JVZ	CQF	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	11089.	3.72	12.3	80.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
96	QOT	WUMSWISTEXU215239	010210	0100	SL01HG03	JWA	CQF	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	11089.	2.82	12.3	80.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
97	QOU	WUMSWISTEXU215239	010210	0100	SL01HG07	JWA	CQF	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	11089.	2.70	9.5	56.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
98	QOV	WUMSWISTEXU215239	010210	0100	SL01HG11	JWA	CQF	0.000	63	W	I	01	01	01
02	99	30	1.000	4.8	11089.	2.89	11.6	74.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													
99	QOW	WUMSWISTEXU215239	010210	0100	HNC1HG01	JWE	CQF	0.000	55	W	I	01	01	01
02	99	30	1.000	4.8	10861.	1.83	9.4	53.	P	N	MIBG	113.	1960	0.00
0.00	3.2000													
00	QOX	WUMSWISTEXU215239	010210	0100	HNC1HG05	JWE	CQF	0.000	55	W	I	01	01	01
02	99	30	1.000	4.8	10861.	2.00	12.2	79.	P	N	MIBG	113.	1960	0.00
0.00	3.2000													
01	QOY	WUMSWISTEXU215239	010210	0100	HNC1HG11	JWE	CQF	0.000	55	W	I	01	01	01
02	99	30	1.000	4.8	10861.	1.95	11.4	73.	P	N	MIBG	113.	1960	0.00
0.00	3.2000													
02	QOZ	WUMSWISTEXU215239	010210	0100	HNC1LO01	JWE	CQF	2.10	45	W	I	01	01	01
02	99	30	1.000	4.8	11089.	3.37	18.2	0438.	P	N	MIBG	111.	1960	0.00
0.00	3.2000													

03 QPA WUMSWISTEXU215239 010210 0100 HNC1ML01 JWE CQF 2.10 45 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.48 16.0 346. P N MIBG 111. 1960 0.00
0.00 3.2000
04 QPB WUMSWISTEXU215239 010210 0100 LO01HG03 JWF CQF 0.000 57 W I 01 01 01
02 99 30 1.000 4.8 11089. 3.72 12.3 80. P N MIBG 111. 1960 0.00
0.00 3.2000
05 QPC WUMSWISTEXU215239 010210 0100 LO01HNC1 JWF CQF 0.000 45 W I 01 01 01
02 99 30 1.000 4.8 11089. 3.37 0.2 18. P N MIBG 111. 1960 0.00
0.00 3.2000
06 QPD WUMSWISTEXU215239 010210 0100 LO01SCR2 JWF CQF 0.000 44 W I 01 01 01
02 99 30 1.000 4.8 11089. 3.37 000.8 0124. P N MIBG 111. 1960 0.00
0.00 3.2000
07 QPE WUMSWISTEXU215239 010210 0100 ML01HG03 JWG CQF 0.000 57 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.82 12.3 80. P N MIBG 111. 1960 0.00
0.00 3.2000
08 QPF WUMSWISTEXU215239 010210 0100 ML01HG07 JWG CQF 0.000 57 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.70 9.5 56. P N MIBG 111. 1960 0.00
0.00 3.2000
09 QPG WUMSWISTEXU215239 010210 0100 ML01HG11 JWG CQF 0.000 57 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.89 11.6 74. P N MIBG 111. 1960 0.00
0.00 3.2000
10 QPH WUMSWISTEXU215239 010210 0100 ML01HNC1 JWG CQF 0.000 45 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.48 0.2 18. P N MIBG 111. 1960 0.00
0.00 3.2000
11 QPI WUMSWISTEXU215239 010210 0100 ML01SCR2 JWG CQF 0.000 44 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.48 000.8 0124. P N MIBG 111. 1960 0.00
0.00 3.2000
12 QPJ WUMSWISTEXU215239 010210 0100 SCR2HG01 JWH CQF 0.000 53 W I 01 01 01
02 99 30 1.000 4.8 10861. 1.83 9.4 53. P N MIBG 113. 1960 0.00
0.00 3.2000
13 QPK WUMSWISTEXU215239 010210 0100 SCR2HG05 JWH CQF 0.000 53 W I 01 01 01
02 99 30 1.000 4.8 10861. 2.00 12.2 79. P N MIBG 113. 1960 0.00
0.00 3.2000
14 QPL WUMSWISTEXU215239 010210 0100 SCR2HG11 JWH CQF 0.000 53 W I 01 01 01
02 99 30 1.000 4.8 10861. 1.95 11.4 73. P N MIBG 113. 1960 0.00
0.00 3.2000
15 QPM WUMSWISTEXU215239 010210 0100 SCR2LO01 JWH CQF 2.10 44 W I 01 01 01
02 99 30 1.000 4.8 11089. 3.37 18.2 0438. P N MIBG 111. 1960 0.00
0.00 3.2000
16 QPN WUMSWISTEXU215239 010210 0100 SCR2ML01 JWH CQF 2.10 44 W I 01 01 01
02 99 30 1.000 4.8 11089. 2.48 16.0 346. P N MIBG 111. 1960 0.00
0.00 3.2000
17 QPO MANOILSTEXU234217 010110 0100 CO01HG03 JWL CQG 0.000 64 X I 01 01 01
01 99 30 1.000 4.8 11583. 3.79 13.2 85. P N NIIR 98. 1952 0.00
0.00 1.8000
18 QPP MANOILSTEXU234217 010110 0100 CL01HG03 JWM CQG 0.000 64 X I 01 01 01
01 99 30 1.000 4.8 11583. 2.87 13.2 85. P N NIIR 98. 1952 0.00
0.00 1.8000
19 QPQ MANOILSTEXU234217 010110 0100 CL01HG07 JWM CQG 0.000 64 X I 01 01 01
01 99 30 1.000 4.8 11583. 2.74 10.2 60. P N NIIR 98. 1952 0.00
0.00 1.8000
20 QPR MANOILSTEXU234217 010110 0100 CL01HG11 JWM CQG 0.000 64 X I 01 01 01
01 99 30 1.000 4.8 11583. 2.95 12.4 79. P N NIIR 98. 1952 0.00
0.00 1.8000
21 QPS MANOILSTEXU234217 010110 0100 SO01HG03 JWN CQG 0.000 63 X I 01 01 01
01 99 30 1.000 4.8 11583. 3.79 13.2 85. P N NIIR 98. 1952 0.00
0.00 1.8000

22	QPT	MANOILSTEXU234217	010110	0100	SL01HG03	JWO	CQG	0.000	63	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.87	13.2	85.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
23	QPU	MANOILSTEXU234217	010110	0100	SL01HG07	JWO	CQG	0.000	63	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.74	10.2	60.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
24	QPV	MANOILSTEXU234217	010110	0100	SL01HG11	JWO	CQG	0.000	63	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.95	12.4	79.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
25	QPW	MANOILSTEXU234217	010110	0100	HNC1HG01	JWR	CQG	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	10.1	56.	P	N	NIIR	100.	1952	0.00
0.00	1.8000													
26	QPX	MANOILSTEXU234217	010110	0100	HNC1HG11	JWR	CQG	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11344.	1.97	12.2	77.	P	N	NIIR	100.	1952	0.00
0.00	1.8000													
27	QPY	MANOILSTEXU234217	010110	0100	HNC1LO01	JWR	CQG	2.10	45	X	I	01	01	01
01	99	30	1.000	4.8	11583.	3.43	19.7	0484.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
28	QPZ	MANOILSTEXU234217	010110	0100	HNC1ML01	JWR	CQG	2.10	45	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.51	17.1	364.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
29	QQA	MANOILSTEXU234217	010110	0100	LO01HG03	JWS	CQG	0.000	57	X	I	01	01	01
01	99	30	1.000	4.8	11583.	3.79	13.2	85.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
30	QQB	MANOILSTEXU234217	010110	0100	LO01HNC1	JWS	CQG	0.000	45	X	I	01	01	01
01	99	30	1.000	4.8	11583.	3.43	0.3	19.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
31	QQC	MANOILSTEXU234217	010110	0100	ML01HG03	JWT	CQG	0.000	57	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.87	13.2	85.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
32	QQD	MANOILSTEXU234217	010110	0100	ML01HG07	JWT	CQG	0.000	57	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.74	10.2	60.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
33	QQE	MANOILSTEXU234217	010110	0100	ML01HG11	JWT	CQG	0.000	57	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.95	12.4	79.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
34	QQF	MANOILSTEXU234217	010110	0100	ML01HNC1	JWT	CQG	0.000	45	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.51	0.3	19.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
35	QQG	MANOILSTEXU234217	010110	0100	SCR2HG01	JWU	CQG	0.000	53	X	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	10.1	56.	P	N	NIIR	100.	1952	0.00
0.00	1.8000													
36	QQH	MANOILSTEXU234217	010110	0100	SCR2HG11	JWU	CQG	0.000	53	X	I	01	01	01
01	99	30	1.000	4.8	11344.	1.97	12.2	77.	P	N	NIIR	100.	1952	0.00
0.00	1.8000													
37	QQI	MANOILSTEXU234217	010110	0100	SCR2LO01	JWU	CQG	2.10	44	X	I	01	01	01
01	99	30	1.000	4.8	11583.	3.43	19.7	0484.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
38	QQJ	MANOILSTEXU234217	010110	0100	SCR2ML01	JWU	CQG	2.10	44	X	I	01	01	01
01	99	30	1.000	4.8	11583.	2.51	17.1	364.	P	N	NIIR	98.	1952	0.00
0.00	1.8000													
39	QQK	MANOILSTEXU234225	020210	0100	SNR1HG01	JXA	CQH	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11465.	1.85	10.3	57.	P	N	IMBG	96.	1954	0.00
0.00	1.8000													
40	QQL	MANOILSTEXU234225	020210	0100	SNR1HG11	JXA	CQH	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11465.	1.97	12.5	79.	P	N	IMBG	96.	1954	0.00
0.00	1.8000													

41	QQM	MANOILSTEXU235118	010110	0100	RO01HG03	JXE	CQI	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	8.4	58.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
42	QQN	MANOILSTEXU235118	010110	0100	RL02HG03	JXF	CQI	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.78	8.4	58.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
43	QQO	MANOILSTEXU235118	010110	0100	RL02HG07	JXF	CQI	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.66	6.2	41.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
44	QQP	MANOILSTEXU235118	010110	0100	RL02HG11	JXF	CQI	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.85	7.9	54.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
45	QQQ	MANOILSTEXU235118	010110	0100	LO01HG03	JXI	CQI	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10697.	3.65	8.4	58.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
46	QQR	MANOILSTEXU235118	010110	0100	LO01SCR1	JXI	CQI	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	000.6	0091.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
47	QQS	MANOILSTEXU235118	010110	0100	ML02HG03	JXJ	CQI	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.78	8.4	58.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
48	QQT	MANOILSTEXU235118	010110	0100	ML02HG07	JXJ	CQI	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.66	6.2	41.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
49	QQU	MANOILSTEXU235118	010110	0100	ML02HG11	JXJ	CQI	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.85	7.9	54.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
50	QQV	MANOILSTEXU235118	010110	0100	ML02SCR1	JXJ	CQI	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.45	000.6	0091.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
51	QQW	MANOILSTEXU235118	010110	0100	SCR1HG01	JXK	CQI	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10477.	1.82	6.1	42.	P	N	IIIR	350.	1973	0.00
0.00	1.8000													
52	QQX	MANOILSTEXU235118	010110	0100	SCR1HG11	JXK	CQI	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10477.	1.94	7.7	53.	P	N	IIIR	350.	1973	0.00
0.00	1.8000													
53	QQY	MANOILSTEXU235118	010110	0100	SCR1LO01	JXK	CQI	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10697.	3.32	10.6	0220.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
54	QQZ	MANOILSTEXU235118	010110	0100	SCR1ML02	JXK	CQI	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10697.	2.45	10.7	220.	P	N	IIIR	343.	1973	0.00
0.00	1.8000													
55	QRA	MANOILSTEXU235117	020110	0100	RO01HG03	JXO	CQJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10377.	3.60	8.1	56.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
56	QRB	MANOILSTEXU235117	020110	0100	RL02HG03	JXP	CQJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.75	8.1	56.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
57	QRC	MANOILSTEXU235117	020110	0100	RL02HG07	JXP	CQJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.64	5.9	39.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
58	QRD	MANOILSTEXU235117	020110	0100	RL02HG11	JXP	CQJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.82	7.6	52.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
59	QRE	MANOILSTEXU235117	020110	0100	LO01HG03	JXS	CQJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10377.	3.60	8.1	56.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													

60	QRF	MANOILSTEXU235117	020110	0100	LO01SCR1	JXS	CQJ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10377.	3.28	000.6	0089.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
61	QRG	MANOILSTEXU235117	020110	0100	ML02HG03	JXT	CQJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.75	8.1	56.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
62	QRH	MANOILSTEXU235117	020110	0100	ML02HG07	JXT	CQJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.64	5.9	39.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
63	QRI	MANOILSTEXU235117	020110	0100	ML02HG11	JXT	CQJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.82	7.6	52.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
64	QRJ	MANOILSTEXU235117	020110	0100	ML02SCR1	JXT	CQJ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.43	000.6	0089.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
65	QRK	MANOILSTEXU235117	020110	0100	SCR1HG01	JXU	CQJ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10164.	1.82	5.9	40.	P	N	NIIR	374.	1961	0.00
0.00	1.8000													
66	QRL	MANOILSTEXU235117	020110	0100	SCR1HG11	JXU	CQJ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10164.	1.92	7.4	51.	P	N	NIIR	374.	1961	0.00
0.00	1.8000													
67	QRM	MANOILSTEXU235117	020110	0100	SCR1LO01	JXU	CQJ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10377.	3.28	10.3	0210.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
68	QRN	MANOILSTEXU235117	020110	0100	SCR1ML02	JXU	CQJ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10377.	2.43	10.4	213.	P	N	NIIR	366.	1961	0.00
0.00	1.8000													
69	QRO	MANOILSTEXU235125	020110	0100	RO01HG03	JXY	CQK	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10212.	3.58	8.0	55.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
70	QRP	MANOILSTEXU235125	020110	0100	RL02HG03	JXZ	CQK	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.74	8.0	55.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
71	QRQ	MANOILSTEXU235125	020110	0100	RL02HG07	JXZ	CQK	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.62	5.9	39.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
72	QRR	MANOILSTEXU235125	020110	0100	RL02HG11	JXZ	CQK	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.80	7.5	51.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
73	QRS	MANOILSTEXU235125	020110	0100	LO01HG03	JYC	CQK	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10212.	3.58	8.0	55.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
74	QRT	MANOILSTEXU235125	020110	0100	LO01SCR1	JYC	CQK	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10212.	3.26	000.6	0090.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
75	QRU	MANOILSTEXU235125	020110	0100	ML02HG03	JYD	CQK	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.74	8.0	55.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
76	QRV	MANOILSTEXU235125	020110	0100	ML02HG07	JYD	CQK	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.62	5.9	39.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
77	QRW	MANOILSTEXU235125	020110	0100	ML02HG11	JYD	CQK	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.80	7.5	51.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													
78	QRX	MANOILSTEXU235125	020110	0100	ML02SCR1	JYD	CQK	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.42	000.6	0090.	P	N	IMBG	364.	1964	0.00
0.00	1.8000													

79	QRY	MANOILSTEXU235125	020110	0100	SCR1HG01	JYE	CQK	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10002.	1.81	5.8	40.	P	N	IMBG	372.	1964	0.00
			0.00				1.8000							
80	QRZ	MANOILSTEXU235125	020110	0100	SCR1HG11	JYE	CQK	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10002.	1.92	7.3	50.	P	N	IMBG	372.	1964	0.00
			0.00				1.8000							
81	QSA	MANOILSTEXU235125	020110	0100	SCR1LO01	JYE	CQK	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10212.	3.26	10.3	0209.	P	N	IMBG	364.	1964	0.00
			0.00				1.8000							
82	QSB	MANOILSTEXU235125	020110	0100	SCR1ML02	JYE	CQK	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10212.	2.42	10.4	211.	P	N	IMBG	364.	1964	0.00
			0.00				1.8000							
83	QSC	MANOILSTEXU235117	020210	0100	RO01HG03	JYI	CQL	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10598.	3.64	8.6	59.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
84	QSD	MANOILSTEXU235117	020210	0100	RL02HG03	JYJ	CQL	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.77	8.6	59.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
85	QSE	MANOILSTEXU235117	020210	0100	RL02HG07	JYJ	CQL	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.66	6.3	41.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
86	QSF	MANOILSTEXU235117	020210	0100	RL02HG11	JYJ	CQL	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.84	8.0	54.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
87	QSG	MANOILSTEXU235117	020210	0100	LO01HG03	JYM	CQL	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10598.	3.64	8.6	59.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
88	QSH	MANOILSTEXU235117	020210	0100	LO01SCR1	JYM	CQL	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10598.	3.31	000.6	0093.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
89	QSI	MANOILSTEXU235117	020210	0100	ML02HG03	JYN	CQL	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.77	8.6	59.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
90	QSJ	MANOILSTEXU235117	020210	0100	ML02HG07	JYN	CQL	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.66	6.3	41.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
91	QSK	MANOILSTEXU235117	020210	0100	ML02HG11	JYN	CQL	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.84	8.0	54.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
92	QSL	MANOILSTEXU235117	020210	0100	ML02SCR1	JYN	CQL	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.44	000.6	0093.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
93	QSM	MANOILSTEXU235117	020210	0100	SCR1HG01	JYO	CQL	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10380.	1.82	6.2	42.	P	N	NIIR	328.	1958	0.00
			0.00				1.8000							
94	QSN	MANOILSTEXU235117	020210	0100	SCR1HG11	JYO	CQL	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10380.	1.93	7.8	53.	P	N	NIIR	328.	1958	0.00
			0.00				1.8000							
95	QSO	MANOILSTEXU235117	020210	0100	SCR1LO01	JYO	CQL	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10598.	3.31	10.9	0228.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
96	QSP	MANOILSTEXU235117	020210	0100	SCR1ML02	JYO	CQL	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10598.	2.44	11.0	228.	P	N	NIIR	321.	1958	0.00
			0.00				1.8000							
97	QSQ	MANOILSTEXU235218	010110	0100	CO01HG03	JYS	CQM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11600.	3.80	11.4	77.	P	N	IIIR	146.	1955	0.00
			0.00				1.8000							

98	QSR	MANOILSTEXU235218	010110	0100	CL01HG03	JYT	CQM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.87	11.4	77.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
99	QSS	MANOILSTEXU235218	010110	0100	CL01HG07	JYT	CQM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.74	8.7	54.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
00	QST	MANOILSTEXU235218	010110	0100	CL01HG11	JYT	CQM	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.95	10.8	71.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
01	QSU	MANOILSTEXU235218	010110	0100	SO01HG03	JYU	CQM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11600.	3.80	11.4	77.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
02	QSV	MANOILSTEXU235218	010110	0100	SL01HG03	JYV	CQM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.87	11.4	77.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
03	QSW	MANOILSTEXU235218	010110	0100	SL01HG07	JYV	CQM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.74	8.7	54.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
04	QSX	MANOILSTEXU235218	010110	0100	SL01HG11	JYV	CQM	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.95	10.8	71.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
05	QSY	MANOILSTEXU235218	010110	0100	HNC1HG01	JYY	CQM	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11361.	1.85	8.6	52.	P	N	IIIR	150.	1955	0.00
0.00	1.8000													
06	QSZ	MANOILSTEXU235218	010110	0100	HNC1HG11	JYY	CQM	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11361.	1.97	10.6	70.	P	N	IIIR	150.	1955	0.00
0.00	1.8000													
07	QTA	MANOILSTEXU235218	010110	0100	HNC1LO01	JYY	CQM	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11600.	3.44	16.0	0372.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
08	QTB	MANOILSTEXU235218	010110	0100	HNC1ML01	JYY	CQM	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.51	14.1	281.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
09	QTC	MANOILSTEXU235218	010110	0100	LO01HG03	JYZ	CQM	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11600.	3.80	11.4	77.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
10	QTD	MANOILSTEXU235218	010110	0100	LO01HNC1	JYZ	CQM	0.000	45	X	I	01	01	01
02	99	30	1.000	4.8	11600.	3.44	0.2	15.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
11	QTE	MANOILSTEXU235218	010110	0100	LO01SCR2	JYZ	CQM	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11600.	3.44	000.8	0115.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
12	QTF	MANOILSTEXU235218	010110	0100	ML01HG03	JZA	CQM	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.87	11.4	77.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
13	QTG	MANOILSTEXU235218	010110	0100	ML01HG07	JZA	CQM	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.74	8.7	54.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
14	QTH	MANOILSTEXU235218	010110	0100	ML01HG11	JZA	CQM	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.95	10.8	71.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
15	QTI	MANOILSTEXU235218	010110	0100	ML01HNC1	JZA	CQM	0.000	45	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.51	0.2	15.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													
16	QTJ	MANOILSTEXU235218	010110	0100	ML01SCR2	JZA	CQM	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11600.	2.51	000.8	0115.	P	N	IIIR	146.	1955	0.00
0.00	1.8000													

55	QUW	MANOILSTEXU235217	020210	0100	ML01HG03	KAE	CQP	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10827.	2.80	9.4	64.	P	N	NIIR	246.	1957	0.00
0.00	1.8000													
56	QUX	MANOILSTEXU235217	020210	0100	ML01HG07	KAE	CQP	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10827.	2.68	7.0	45.	P	N	NIIR	246.	1957	0.00
0.00	1.8000													
57	QUY	MANOILSTEXU235217	020210	0100	ML01HG11	KAE	CQP	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10827.	2.87	8.8	59.	P	N	NIIR	246.	1957	0.00
0.00	1.8000													
58	QUZ	MANOILSTEXU235217	020210	0100	ML01SCR1	KAE	CQP	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10827.	2.46	000.7	0100.	P	N	NIIR	246.	1957	0.00
0.00	1.8000													
59	QVA	MANOILSTEXU235217	020210	0100	SCR1HG01	KAF	CQP	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10604.	1.83	6.9	45.	P	N	NIIR	251.	1957	0.00
0.00	1.8000													
60	QVB	MANOILSTEXU235217	020210	0100	SCR1HG11	KAF	CQP	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10604.	1.94	8.6	58.	P	N	NIIR	251.	1957	0.00
0.00	1.8000													
61	QVC	MANOILSTEXU235217	020210	0100	SCR1LO01	KAF	CQP	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10827.	3.34	12.4	0267.	P	N	NIIR	246.	1957	0.00
0.00	1.8000													
62	QVD	MANOILSTEXU235217	020210	0100	SCR1ML01	KAF	CQP	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10827.	2.46	11.1	208.	P	N	NIIR	246.	1957	0.00
0.00	1.8000													
63	QVE	MANOMOSTEXU215225	020110	0100	RO01HG03	KAJ	CQQ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11228.	3.74	9.1	62.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
64	QVF	MANOMOSTEXU215225	020110	0100	RL02HG03	KAK	CQQ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.83	9.1	62.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
65	QVG	MANOMOSTEXU215225	020110	0100	RL02HG07	KAK	CQQ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.71	6.7	44.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
66	QVH	MANOMOSTEXU215225	020110	0100	RL02HG11	KAK	CQQ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.91	8.5	58.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
67	QVI	MANOMOSTEXU215225	020110	0100	LO01HG03	KAN	CQQ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11228.	3.74	9.1	62.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
68	QVJ	MANOMOSTEXU215225	020110	0100	LO01SCR1	KAN	CQQ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11228.	3.39	000.6	0094.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
69	QVK	MANOMOSTEXU215225	020110	0100	ML02HG03	KAO	CQQ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.83	9.1	62.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
70	QVL	MANOMOSTEXU215225	020110	0100	ML02HG07	KAO	CQQ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.71	6.7	44.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
71	QVM	MANOMOSTEXU215225	020110	0100	ML02HG11	KAO	CQQ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.91	8.5	58.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
72	QVN	MANOMOSTEXU215225	020110	0100	ML02SCR1	KAO	CQQ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.49	000.6	0094.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
73	QVO	MANOMOSTEXU215225	020110	0100	SCR1HG01	KAP	CQQ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10997.	1.84	6.6	45.	P	N	IMBG	307.	1960	0.00
0.00	2.3000													

74	QVP	MANOMOSTEXU215225	020110	0100	SCR1HG11	KAP	CQQ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10997.	1.96	8.3	56.	P	N	IMBG	307.	1960	0.00
0.00	2.3000													
75	QVQ	MANOMOSTEXU215225	020110	0100	SCR1LO01	KAP	CQQ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11228.	3.39	11.4	0242.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
76	QVR	MANOMOSTEXU215225	020110	0100	SCR1ML02	KAP	CQQ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11228.	2.49	11.5	244.	P	N	IMBG	300.	1960	0.00
0.00	2.3000													
77	QVS	MAPPMNSTEXU215126	020110	0100	SL01HG03	KAT	CQR	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.79	10.5	70.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
78	QVT	MAPPMNSTEXU215126	020110	0100	SL01HG07	KAT	CQR	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.67	7.9	49.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
79	QVU	MAPPMNSTEXU215126	020110	0100	SL01HG11	KAT	CQR	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.86	9.9	65.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
80	QVV	MAPPMNSTEXU215126	020110	0100	NL01HG03	KAU	CQR	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.79	10.5	70.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
81	QVW	MAPPMNSTEXU215126	020110	0100	NL01HG07	KAU	CQR	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.67	7.9	49.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
82	QVX	MAPPMNSTEXU215126	020110	0100	NL01HG11	KAU	CQR	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.86	9.9	65.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
83	QVY	MAPPMNSTEXU215126	020110	0100	ML01HG03	KAY	CQR	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.79	10.5	70.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
84	QVZ	MAPPMNSTEXU215126	020110	0100	ML01HG07	KAY	CQR	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.67	7.9	49.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
85	QWA	MAPPMNSTEXU215126	020110	0100	ML01HG11	KAY	CQR	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.86	9.9	65.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
86	QWB	MAPPMNSTEXU215126	020110	0100	ML01SCR2	KAY	CQR	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.45	000.7	0110.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
87	QWC	MAPPMNSTEXU215126	020110	0100	ML01SNR1	KAY	CQR	0.000	45	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.45	000.2	0016.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
88	QWD	MAPPMNSTEXU215126	020110	0100	SCR2HG01	KAZ	CQR	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10526.	1.83	7.9	49.	P	N	MNRL	173.	1960	0.00
0.00	3.0000													
89	QWE	MAPPMNSTEXU215126	020110	0100	SCR2HG05	KAZ	CQR	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10526.	1.98	10.4	69.	P	N	MNRL	173.	1960	0.00
0.00	3.0000													
90	QWF	MAPPMNSTEXU215126	020110	0100	SCR2HG11	KAZ	CQR	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10526.	1.94	9.7	64.	P	N	MNRL	173.	1960	0.00
0.00	3.0000													
91	QWG	MAPPMNSTEXU215126	020110	0100	SCR2ML01	KAZ	CQR	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10747.	2.45	13.1	258.	P	N	MNRL	169.	1960	0.00
0.00	3.0000													
92	QWH	MAPPMNSTEXU215126	020110	0100	SNR1HG01	KBA	CQR	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	10526.	1.83	7.9	49.	P	N	MNRL	173.	1960	0.00
0.00	3.0000													

31	QXU	MAPPNESTEXU215228	010310	0100	SCR2HG02	KCH	CQW	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11191.	1.78	3.0	3.	P	N	MWRL	113.	1964	0.00
0.00	2.5000													
32	QXV	MAPPNESTEXU215228	010310	0100	SCR2HG12	KCH	CQW	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11191.	1.88	3.1	4.	P	N	MWRL	113.	1964	0.00
0.00	2.5000													
33	QXW	MAPPNESTEXU215228	010310	0100	SCR2ML01	KCH	CQW	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11426.	2.50	16.1	351.	P	N	MWRL	110.	1964	0.00
0.00	2.5000													
34	QXX	MAPPWISTEXU214216	020110	0100	SNR1HG01	KCU	CQZ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	1.86	12.1	63.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
35	QXY	MAPPWISTEXU214216	020110	0100	SNR1HG05	KCU	CQZ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	2.04	15.4	93.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
36	QXZ	MAPPWISTEXU214216	020110	0100	SNR1HG11	KCU	CQZ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11916.	1.99	14.5	85.	P	N	WIRL	72.	1958	0.00
0.00	3.2000													
37	QYA	MAPPWISTEXU215239	020110	0100	RL02HG03	KCY	CRA	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.81	8.4	58.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
38	QYB	MAPPWISTEXU215239	020110	0100	RL02HG07	KCY	CRA	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.69	6.1	41.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
39	QYC	MAPPWISTEXU215239	020110	0100	RL02HG11	KCY	CRA	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.88	7.8	54.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
40	QYD	MAPPWISTEXU215239	020110	0100	ML02HG03	KDC	CRA	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.81	8.4	58.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
41	QYE	MAPPWISTEXU215239	020110	0100	ML02HG07	KDC	CRA	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.69	6.1	41.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
42	QYF	MAPPWISTEXU215239	020110	0100	ML02HG11	KDC	CRA	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.88	7.8	54.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
43	QYG	MAPPWISTEXU215239	020110	0100	ML02SCR1	KDC	CRA	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.47	000.6	0089.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
44	QYH	MAPPWISTEXU215239	020110	0100	SCR1HG01	KDD	CRA	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10720.	1.83	6.1	42.	P	N	MIBG	377.	1969	0.00
0.00	3.2000													
45	QYI	MAPPWISTEXU215239	020110	0100	SCR1HG05	KDD	CRA	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10720.	1.99	8.3	58.	P	N	MIBG	377.	1969	0.00
0.00	3.2000													
46	QYJ	MAPPWISTEXU215239	020110	0100	SCR1HG11	KDD	CRA	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10720.	1.94	7.6	53.	P	N	MIBG	377.	1969	0.00
0.00	3.2000													
47	QYK	MAPPWISTEXU215239	020110	0100	SCR1ML02	KDD	CRA	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10945.	2.47	10.4	217.	P	N	MIBG	369.	1969	0.00
0.00	3.2000													
48	QYL	UPNYNYSTEXU214102	020110	0100	SNR1HG01	KDJ	CRB	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	9560.	1.80	9.8	52.	P	N	NU	92.	1948	0.00
0.00	2.8000													
49	QYM	UPNYNYSTEXU214102	020110	0100	SNR1HG11	KDJ	CRB	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	9560.	1.90	11.8	69.	P	N	NU	92.	1948	0.00
0.00	2.8000													

69	QZG	UPNYNYSTEXU215102	020210	0100	SCR1HG11	KEB	CRD	0.000	53	U	I	01	01	01
02	99	30	1.000	4.8	9993.	1.92	9.1	59.	P	N	NU	194.	1957	0.00
0.00	2.8000													
70	QZH	UPNYNYSTEXU215102	020210	0100	SCR1LO01	KEB	CRD	2.10	44	U	I	01	01	01
02	99	30	1.000	4.8	10203.	3.26	13.9	0305.	P	N	NU	189.	1957	0.00
0.00	2.8000													
71	QZI	UPNYNYSTEXU215102	020210	0100	SCR1ML01	KEB	CRD	2.10	44	U	I	01	01	01
02	99	30	1.000	4.8	10203.	2.42	12.4	238.	P	N	NU	189.	1957	0.00
0.00	2.8000													
72	QZJ	UPNYNYSTEXU215102	020210	0100	SNR1HG01	KEC	CRD	0.000	55	U	I	01	01	01
02	99	30	1.000	4.8	9993.	1.81	7.3	46.	P	N	NU	194.	1957	0.00
0.00	2.8000													
73	QZK	UPNYNYSTEXU215102	020210	0100	SNR1HG11	KEC	CRD	0.000	55	U	I	01	01	01
02	99	30	1.000	4.8	9993.	1.92	9.1	59.	P	N	NU	194.	1957	0.00
0.00	2.8000													
74	QZL	UPNYNYSTEXU215102	020210	0100	SNR1LO01	KEC	CRD	2.10	45	U	I	01	01	01
02	99	30	1.000	4.8	10203.	3.26	13.9	0305.	P	N	NU	189.	1957	0.00
0.00	2.8000													
75	QZM	UPNYNYSTEXU215102	020210	0100	SNR1ML01	KEC	CRD	2.10	45	U	I	01	01	01
02	99	30	1.000	4.8	10203.	2.42	12.4	238.	P	N	NU	189.	1957	0.00
0.00	2.8000													
76	QZN	VACANCSTEXU185110	020210	0100	RO01HG03	KEG	CRE	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10692.	3.65	8.3	57.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
77	QZO	VACANCSTEXU185110	020210	0100	RL02HG03	KEH	CRE	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.78	8.3	57.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
78	QZP	VACANCSTEXU185110	020210	0100	RL02HG07	KEH	CRE	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.66	6.1	40.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
79	QZQ	VACANCSTEXU185110	020210	0100	RL02HG11	KEH	CRE	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.85	7.7	53.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
80	QZR	VACANCSTEXU185110	020210	0100	LO01HG03	KEK	CRE	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10692.	3.65	8.3	57.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
81	QZS	VACANCSTEXU185110	020210	0100	LO01SCR1	KEK	CRE	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10692.	3.32	000.6	0090.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
82	QZT	VACANCSTEXU185110	020210	0100	ML02HG03	KEL	CRE	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.78	8.3	57.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
83	QZU	VACANCSTEXU185110	020210	0100	ML02HG07	KEL	CRE	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.66	6.1	40.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
84	QZV	VACANCSTEXU185110	020210	0100	ML02HG11	KEL	CRE	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.85	7.7	53.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
85	QZW	VACANCSTEXU185110	020210	0100	ML02SCR1	KEL	CRE	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	10692.	2.45	000.6	0090.	P	N	CARL	365.	1983	0.00
0.00	2.3000													
86	QZX	VACANCSTEXU185110	020210	0100	SCR1HG01	KEM	CRE	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10472.	1.82	6.0	41.	P	N	CARL	373.	1983	0.00
0.00	2.3000													
87	QZY	VACANCSTEXU185110	020210	0100	SCR1HG11	KEM	CRE	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10472.	1.94	7.6	52.	P	N	CARL	373.	1983	0.00
0.00	2.3000													

59	RGO	ECAOPASTGBN215104	020102	0100	ML02HG07	KNZ	CSP	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	10191.	3.53	6.5	42.	P	N	ORPB	275.	1964	0.00
0.00	3.7000													
60	RGP	ECAOPASTGBN215104	020102	0100	ML02HG11	KNZ	CSP	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	10191.	3.71	8.2	55.	P	N	ORPB	275.	1964	0.00
0.00	3.7000													
61	RGQ	MACWPASTGBS214241	050304	0100	SNR1HG04	KPA	CSV	0.000	56	K	I	01	01	01
01	99	30	1.000	4.8	12324.	3.22	7.7	4.	P	N	PC	41.	1989	0.00
0.00	0.7612													
62	RGR	MACWPASTGBS214241	050304	0100	SNR1HG08	KPA	CSV	0.000	56	K	I	01	01	01
01	99	30	1.000	4.8	12324.	3.12	7.6	3.	P	N	PC	41.	1989	0.00
0.00	0.7612													
63	RGS	MACWPASTGBS214241	050704	0100	SNR1HG04	KPG	CSW	0.000	56	K	I	01	01	01
01	99	30	1.000	4.8	13537.	3.24	5.3	5.	P	N	PC	61.	1991	0.00
0.00	0.4111													
64	RGT	MACWPASTGBS214241	050704	0100	SNR1HG08	KPG	CSW	0.000	56	K	I	01	01	01
01	99	30	1.000	4.8	13537.	3.14	5.2	3.	P	N	PC	61.	1991	0.00
0.00	0.4111													
65	RGU	MACWPASTGBS215141	020103	0100	SCR1HG03	KPM	CSX	0.000	54	K	I	01	01	01
02	99	30	1.000	4.8	9492.	3.24	5.9	45.	P	N	PC	850.	1970	0.00
0.00	0.1000													
66	RGV	MACWPASTGBS215141	020103	0100	SCR1HG07	KPM	CSX	0.000	54	K	I	01	01	01
02	99	30	1.000	4.8	9492.	3.13	4.3	31.	P	N	PC	850.	1970	0.00
0.00	0.1000													
67	RGW	MACWPASTGBS215203	020103	0100	SCR1HG03	KPS	CSY	0.000	54	K	I	01	01	01
02	99	30	1.000	4.8	11007.	3.28	11.7	77.	P	N	PE	125.	1954	0.00
0.00	0.6000													
68	RGX	MACWPASTGBS215203	020103	0100	SCR1HG07	KPS	CSY	0.000	54	K	I	01	01	01
02	99	30	1.000	4.8	11007.	3.16	9.0	54.	P	N	PE	125.	1954	0.00
0.00	0.6000													
69	RGY	MACWPASTGBS215203	020103	0100	SNR1HG03	KPT	CSY	0.000	56	K	I	01	01	01
02	99	30	1.000	4.8	11007.	3.28	11.7	77.	P	N	PE	125.	1954	0.00
0.00	0.6000													
70	RGZ	MACWPASTGBS215203	020103	0100	SNR1HG07	KPT	CSY	0.000	56	K	I	01	01	01
02	99	30	1.000	4.8	11007.	3.16	9.0	54.	P	N	PE	125.	1954	0.00
0.00	0.6000													
71	RHA	UPNYNYSTGBS214102	030304	0100	SNR1HG04	KPZ	CSZ	0.000	56	U	I	01	01	01
01	99	30	1.000	4.8	10472.	3.18	7.2	4.	P	N	NU	44.	1989	0.00
0.00	0.2500													
72	RHB	UPNYNYSTGBS214102	030304	0100	SNR1HG08	KPZ	CSZ	0.000	56	U	I	01	01	01
01	99	30	1.000	4.8	10472.	3.09	7.1	3.	P	N	NU	44.	1989	0.00
0.00	0.2500													
73	RHC	UPNYNYSTGBS215102	020103	0100	SCR1HG03	KQF	CTA	0.000	54	U	I	01	01	01
02	99	30	1.000	4.8	9602.	3.24	10.3	67.	P	N	NU	149.	1958	0.00
0.00	0.3750													
74	RHD	UPNYNYSTGBS215102	020103	0100	SCR1HG07	KQF	CTA	0.000	54	U	I	01	01	01
02	99	30	1.000	4.8	9602.	3.13	7.9	47.	P	N	NU	149.	1958	0.00
0.00	0.3750													
75	RHE	UPNYNYSTGBS215102	020103	0100	SNR1HG03	KQG	CTA	0.000	56	U	I	01	01	01
02	99	30	1.000	4.8	9602.	3.24	10.3	67.	P	N	NU	149.	1958	0.00
0.00	0.3750													
76	RHF	UPNYNYSTGBS215102	020103	0100	SNR1HG07	KQG	CTA	0.000	56	U	I	01	01	01
02	99	30	1.000	4.8	9602.	3.13	7.9	47.	P	N	NU	149.	1958	0.00
0.00	0.3750													
77	RHG	VACASCSTGBS215110	020304	0100	SCR1HG08	KQL	CTB	0.000	54	V	I	01	01	01
02	99	30	1.000	4.8	9445.	3.08	0.9	1.	P	N	CARL	385.	1995	0.00
0.00	0.1100													

16 RIT ECAOINSTGBU215218 020110 0100 ML01SCR1 KSK CTI 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 10961. 2.47 000.8 0126. P N IIIIR 104. 1959 0.00
0.00 4.7000

17 RIU ECAOINSTGBU215218 020110 0100 ML01SNR1 KSK CTI 0.000 45 E I 01 01 01
02 99 30 1.000 4.8 10961. 2.47 000.3 0022. P N IIIIR 104. 1959 0.00
0.00 4.7000

18 RIV ECAOINSTGBU215218 020110 0100 SCR1HG01 KSL CTI 0.000 53 E I 01 01 01
02 99 30 1.000 4.8 10736. 1.83 9.6 54. P N IIIIR 106. 1959 0.00
0.00 4.7000

19 RIW ECAOINSTGBU215218 020110 0100 SCR1HG05 KSL CTI 0.000 53 E I 01 01 01
02 99 30 1.000 4.8 10736. 1.99 12.4 80. P N IIIIR 106. 1959 0.00
0.00 4.7000

20 RIX ECAOINSTGBU215218 020110 0100 SCR1LO01 KSL CTI 2.10 44 E I 01 01 01
02 99 30 1.000 4.8 10961. 3.35 18.9 0457. P N IIIIR 104. 1959 0.00
0.00 4.7000

21 RIY ECAOINSTGBU215218 020110 0100 SCR1ML01 KSL CTI 2.10 44 E I 01 01 01
02 99 30 1.000 4.8 10961. 2.47 16.5 364. P N IIIIR 104. 1959 0.00
0.00 4.7000

22 RIZ ECAOINSTGBU215218 020110 0100 SNR1HG01 KSM CTI 0.000 55 E I 01 01 01
02 99 30 1.000 4.8 10736. 1.83 9.6 54. P N IIIIR 106. 1959 0.00
0.00 4.7000

23 RJA ECAOINSTGBU215218 020110 0100 SNR1HG05 KSM CTI 0.000 55 E I 01 01 01
02 99 30 1.000 4.8 10736. 1.99 12.4 80. P N IIIIR 106. 1959 0.00
0.00 4.7000

24 RJB ECAOINSTGBU215218 020110 0100 SNR1LO01 KSM CTI 2.10 45 E I 01 01 01
02 99 30 1.000 4.8 10961. 3.35 18.9 0457. P N IIIIR 104. 1959 0.00
0.00 4.7000

25 RJC ECAOINSTGBU215218 020110 0100 SNR1ML01 KSM CTI 2.10 45 E I 01 01 01
02 99 30 1.000 4.8 10961. 2.47 16.5 364. P N IIIIR 104. 1959 0.00
0.00 4.7000

26 RJD ECAOKYSTGBU214218 020110 0100 SNR1HG01 KSS CTJ 0.000 55 E I 01 01 01
01 99 30 1.000 4.8 11998. 1.87 12.2 63. P N IIIIR 71. 1954 0.00
0.00 3.5000

27 RJE ECAOKYSTGBU214218 020110 0100 SNR1HG05 KSS CTJ 0.000 55 E I 01 01 01
01 99 30 1.000 4.8 11998. 2.05 15.6 94. P N IIIIR 71. 1954 0.00
0.00 3.5000

28 RJF ECAOKYSTGBU215218 020210 0100 RO01HG03 KSW CTK 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11583. 3.79 12.8 84. P N IIIIR 106. 1959 0.00
0.00 3.5000

29 RJG ECAOKYSTGBU215218 020210 0100 RL01HG03 KSX CTK 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11583. 2.87 12.8 84. P N IIIIR 106. 1959 0.00
0.00 3.5000

30 RJH ECAOKYSTGBU215218 020210 0100 RL01HG07 KSX CTK 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11583. 2.74 9.8 59. P N IIIIR 106. 1959 0.00
0.00 3.5000

31 RJI ECAOKYSTGBU215218 020210 0100 RL01HG11 KSX CTK 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11583. 2.95 12.0 78. P N IIIIR 106. 1959 0.00
0.00 3.5000

32 RJJ ECAOKYSTGBU215218 020210 0100 NO01HG03 KSY CTK 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11583. 3.79 12.8 84. P N IIIIR 106. 1959 0.00
0.00 3.5000

33 RJK ECAOKYSTGBU215218 020210 0100 NL01HG03 KSZ CTK 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11583. 2.87 12.8 84. P N IIIIR 106. 1959 0.00
0.00 3.5000

34 RJL ECAOKYSTGBU215218 020210 0100 NL01HG07 KSZ CTK 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11583. 2.74 9.8 59. P N IIIIR 106. 1959 0.00
0.00 3.5000

92	RLR	MACWPASTGBU215103	020110	0100	RL02HG07	KWD	CTZ	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.60	5.8	38.	P	N	PE	358.	1965	0.00
0.00	3.7000													
93	RLS	MACWPASTGBU215103	020110	0100	RL02HG11	KWD	CTZ	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.78	7.4	50.	P	N	PE	358.	1965	0.00
0.00	3.7000													
94	RLT	MACWPASTGBU215103	020110	0100	LO01HG03	KWG	CTZ	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	9978.	3.54	7.9	54.	P	N	PE	358.	1965	0.00
0.00	3.7000													
95	RLU	MACWPASTGBU215103	020110	0100	LO01SCR1	KWG	CTZ	0.000	44	K	I	01	01	01
02	99	30	1.000	4.8	9978.	3.23	000.6	0090.	P	N	PE	358.	1965	0.00
0.00	3.7000													
96	RLV	MACWPASTGBU215103	020110	0100	ML02HG03	KWH	CTZ	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.71	7.9	54.	P	N	PE	358.	1965	0.00
0.00	3.7000													
97	RLW	MACWPASTGBU215103	020110	0100	ML02HG07	KWH	CTZ	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.60	5.8	38.	P	N	PE	358.	1965	0.00
0.00	3.7000													
98	RLX	MACWPASTGBU215103	020110	0100	ML02HG11	KWH	CTZ	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.78	7.4	50.	P	N	PE	358.	1965	0.00
0.00	3.7000													
99	RLY	MACWPASTGBU215103	020110	0100	ML02SCR1	KWH	CTZ	0.000	44	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.40	000.6	0090.	P	N	PE	358.	1965	0.00
0.00	3.7000													
00	RLZ	MACWPASTGBU215103	020110	0100	SCR1HG01	KWI	CTZ	0.000	53	K	I	01	01	01
02	99	30	1.000	4.8	9772.	1.81	5.8	39.	P	N	PE	366.	1965	0.00
0.00	3.7000													
01	RMA	MACWPASTGBU215103	020110	0100	SCR1HG05	KWI	CTZ	0.000	53	K	I	01	01	01
02	99	30	1.000	4.8	9772.	1.95	7.9	54.	P	N	PE	366.	1965	0.00
0.00	3.7000													
02	RMB	MACWPASTGBU215103	020110	0100	SCR1LO01	KWI	CTZ	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	9978.	3.23	10.3	0209.	P	N	PE	358.	1965	0.00
0.00	3.7000													
03	RMC	MACWPASTGBU215103	020110	0100	SCR1ML02	KWI	CTZ	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	9978.	2.40	10.4	210.	P	N	PE	358.	1965	0.00
0.00	3.7000													
04	RMD	MACWPASTGBU215103	020310	0100	RO01HG04	KWM	CUA	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	10419.	3.52	1.2	2.	P	N	PE	314.	1961	0.00
0.00	3.7000													
05	RME	MACWPASTGBU215103	020310	0100	RL02HG04	KWN	CUA	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	10419.	2.67	1.2	2.	P	N	PE	314.	1961	0.00
0.00	3.7000													
06	RMF	MACWPASTGBU215103	020310	0100	RL02HG08	KWN	CUA	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	10419.	2.58	1.1	2.	P	N	PE	314.	1961	0.00
0.00	3.7000													
07	RMG	MACWPASTGBU215103	020310	0100	RL02HG12	KWN	CUA	0.000	63	K	I	01	01	01
02	99	30	1.000	4.8	10419.	2.75	1.3	3.	P	N	PE	314.	1961	0.00
0.00	3.7000													
08	RMH	MACWPASTGBU215103	020310	0100	LO01HG04	KWQ	CUA	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	10419.	3.52	1.2	2.	P	N	PE	314.	1961	0.00
0.00	3.7000													
09	RMI	MACWPASTGBU215103	020310	0100	LO01SCR1	KWQ	CUA	0.000	44	K	I	01	01	01
02	99	30	1.000	4.8	10419.	3.28	000.6	0093.	P	N	PE	314.	1961	0.00
0.00	3.7000													
10	RMJ	MACWPASTGBU215103	020310	0100	ML02HG04	KWR	CUA	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	10419.	2.67	1.2	2.	P	N	PE	314.	1961	0.00
0.00	3.7000													

49	RNW	MACWPASTGBU215241	050710	0100	NL01HG11	KXM	CUC	0.000	64	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.97	12.5	80.	P	N	PC	99.	1990	0.00
0.00	3.7000													
50	RNX	MACWPASTGBU215241	050710	0100	LO01HG03	KXP	CUC	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11813.	3.83	13.2	86.	P	N	PC	99.	1990	0.00
0.00	3.7000													
51	RNY	MACWPASTGBU215241	050710	0100	LO01SNR1	KXP	CUC	0.000	45	K	I	01	01	01
02	99	30	1.000	4.8	11813.	3.46	000.3	0023.	P	N	PC	99.	1990	0.00
0.00	3.7000													
52	RNZ	MACWPASTGBU215241	050710	0100	ML01HG03	KXQ	CUC	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.89	13.2	86.	P	N	PC	99.	1990	0.00
0.00	3.7000													
53	ROA	MACWPASTGBU215241	050710	0100	ML01HG07	KXQ	CUC	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.76	10.2	61.	P	N	PC	99.	1990	0.00
0.00	3.7000													
54	ROB	MACWPASTGBU215241	050710	0100	ML01HG11	KXQ	CUC	0.000	57	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.97	12.5	80.	P	N	PC	99.	1990	0.00
0.00	3.7000													
55	ROC	MACWPASTGBU215241	050710	0100	ML01SNR1	KXQ	CUC	0.000	45	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.52	000.3	0023.	P	N	PC	99.	1990	0.00
0.00	3.7000													
56	ROD	MACWPASTGBU215241	050710	0100	SCR1HG01	KXR	CUC	0.000	53	K	I	01	01	01
02	99	30	1.000	4.8	11570.	1.85	10.1	57.	P	N	PC	101.	1990	0.00
0.00	3.7000													
57	ROE	MACWPASTGBU215241	050710	0100	SCR1HG05	KXR	CUC	0.000	53	K	I	01	01	01
02	99	30	1.000	4.8	11570.	2.03	13.1	86.	P	N	PC	101.	1990	0.00
0.00	3.7000													
58	ROF	MACWPASTGBU215241	050710	0100	SCR1LO01	KXR	CUC	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11813.	3.46	19.7	0483.	P	N	PC	99.	1990	0.00
0.00	3.7000													
59	ROG	MACWPASTGBU215241	050710	0100	SCR1ML01	KXR	CUC	2.10	44	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.52	17.1	370.	P	N	PC	99.	1990	0.00
0.00	3.7000													
60	ROH	MACWPASTGBU215241	050710	0100	SNR1HG01	KXS	CUC	0.000	55	K	I	01	01	01
02	99	30	1.000	4.8	11570.	1.85	10.1	57.	P	N	PC	101.	1990	0.00
0.00	3.7000													
61	ROI	MACWPASTGBU215241	050710	0100	SNR1HG05	KXS	CUC	0.000	55	K	I	01	01	01
02	99	30	1.000	4.8	11570.	2.03	13.1	86.	P	N	PC	101.	1990	0.00
0.00	3.7000													
62	ROJ	MACWPASTGBU215241	050710	0100	SNR1LO01	KXS	CUC	2.10	45	K	I	01	01	01
02	99	30	1.000	4.8	11813.	3.46	19.7	0483.	P	N	PC	99.	1990	0.00
0.00	3.7000													
63	ROK	MACWPASTGBU215241	050710	0100	SNR1ML01	KXS	CUC	2.10	45	K	I	01	01	01
02	99	30	1.000	4.8	11813.	2.52	17.1	370.	P	N	PC	99.	1990	0.00
0.00	3.7000													
64	ROL	MACSMDSTGBU215108	020110	0100	RD01HG01	KXW	CUD	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.49	4.9	34.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
65	ROM	MACSMDSTGBU215108	020110	0100	RD01HG05	KXW	CUD	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.63	6.7	48.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
66	RON	MACSMDSTGBU215108	020110	0100	RD01HG11	KXW	CUD	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.59	6.2	44.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
67	ROO	MACSMDSTGBU215108	020110	0100	RO01HG03	KXX	CUD	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.46	6.6	48.	P	N	MARL	570.	1970	0.00
0.00	3.5000													

68	ROP	MACSMDSTGBU215108	020110	0100	LD01HG01	KYA	CUD	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.49	4.9	34.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
69	ROQ	MACSMDSTGBU215108	020110	0100	LD01HG05	KYA	CUD	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.63	6.7	48.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
70	ROR	MACSMDSTGBU215108	020110	0100	LD01HG11	KYA	CUD	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.59	6.2	44.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
71	ROS	MACSMDSTGBU215108	020110	0100	LD01SCR1	KYA	CUD	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.23	000.5	0079.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
72	ROT	MACSMDSTGBU215108	020110	0100	LO01HG03	KYB	CUD	0.000	57	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.46	6.6	48.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
73	ROU	MACSMDSTGBU215108	020110	0100	LO01SCR1	KYB	CUD	0.000	44	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.16	000.5	0079.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
74	ROV	MACSMDSTGBU215108	020110	0100	SCR1HG01	KYC	CUD	0.000	53	O	I	01	01	01
02	99	30	1.000	4.8	9271.	1.79	4.8	34.	P	N	MARL	582.	1970	0.00
0.00	3.5000													
75	ROW	MACSMDSTGBU215108	020110	0100	SCR1HG05	KYC	CUD	0.000	53	O	I	01	01	01
02	99	30	1.000	4.8	9271.	1.93	6.5	47.	P	N	MARL	582.	1970	0.00
0.00	3.5000													
76	ROX	MACSMDSTGBU215108	020110	0100	SCR1LD01	KYC	CUD	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.23	5.5	0138.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
77	ROY	MACSMDSTGBU215108	020110	0100	SCR1LO01	KYC	CUD	2.10	44	O	I	01	01	01
02	99	30	1.000	4.8	9466.	3.16	8.3	0161.	P	N	MARL	570.	1970	0.00
0.00	3.5000													
78	ROZ	MACSMDSTGBU215108	010310	0100	CO01HG04	KYG	CUE	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10146.	3.48	1.9	3.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
79	RPA	MACSMDSTGBU215108	010310	0100	CL01HG04	KYH	CUE	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10146.	2.64	1.9	3.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
80	RPB	MACSMDSTGBU215108	010310	0100	CL01HG08	KYH	CUE	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10146.	2.56	1.8	2.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
81	RPC	MACSMDSTGBU215108	010310	0100	CL01HG12	KYH	CUE	0.000	64	O	I	01	01	01
02	99	30	1.000	4.8	10146.	2.72	2.0	3.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
82	RPD	MACSMDSTGBU215108	010310	0100	SO01HG04	KYI	CUE	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10146.	3.48	1.9	3.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
83	RPE	MACSMDSTGBU215108	010310	0100	SL01HG04	KYJ	CUE	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10146.	2.64	1.9	3.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
84	RPF	MACSMDSTGBU215108	010310	0100	SL01HG08	KYJ	CUE	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10146.	2.56	1.8	2.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
85	RPG	MACSMDSTGBU215108	010310	0100	SL01HG12	KYJ	CUE	0.000	63	O	I	01	01	01
02	99	30	1.000	4.8	10146.	2.72	2.0	3.	P	N	MARL	186.	1962	0.00
0.00	3.5000													
86	RPH	MACSMDSTGBU215108	010310	0100	HNC1HG02	KYM	CUE	0.000	55	O	I	01	01	01
02	99	30	1.000	4.8	9937.	1.75	1.8	2.	P	N	MARL	190.	1962	0.00
0.00	3.5000													

06	RQB	MAPPIASTGBU214227	020110	0100	SNR1HG01	KZK	CUI	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	13380.	1.90	15.0	58.	P	N	EIMR	39.	1960	0.00
0.00	5.0000													
07	RQC	MAPPIASTGBU214227	020110	0100	SNR1HG05	KZK	CUI	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	13380.	2.10	18.1	106.	P	N	EIMR	39.	1960	0.00
0.00	5.0000													
08	RQD	MAPPMNSTGBU214126	020110	0100	SNR1HG01	KZQ	CUJ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	9314.	1.79	13.2	24.	P	N	MNRL	29.	1971	0.00
0.00	4.0000													
09	RQE	MAPPMNSTGBU214126	020110	0100	SNR1HG05	KZQ	CUJ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	9314.	1.93	14.4	81.	P	N	MNRL	29.	1971	0.00
0.00	4.0000													
10	RQF	UPNYNYSTGBU214202	020110	0100	SNR1HG01	LAC	CUM	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	16.2	43.	P	N	NU	28.	1950	0.00
0.00	3.8000													
11	RQG	UPNYNYSTGBU214202	020110	0100	SNR1HG05	LAC	CUM	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	18.5	102.	P	N	NU	28.	1950	0.00
0.00	3.8000													
12	RQH	UPNYNYSTGBU214202	020210	0100	SNR1HG01	LAI	CUN	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	11.0	59.	P	N	NU	83.	1951	0.00
0.00	3.8000													
13	RQI	UPNYNYSTGBU214202	020210	0100	SNR1HG05	LAI	CUN	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	14.1	88.	P	N	NU	83.	1951	0.00
0.00	3.8000													
14	RQJ	UPNYNYSTGBU214202	020710	0100	SNR1HG01	LAO	CUO	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	10661.	1.83	11.0	57.	P	N	NU	80.	1991	0.00
0.00	3.8000													
15	RQK	UPNYNYSTGBU214202	020710	0100	SNR1HG05	LAO	CUO	0.000	55	U	I	01	01	01
01	99	30	1.000	4.8	10661.	1.99	14.0	84.	P	N	NU	80.	1991	0.00
0.00	3.8000													
16	RQL	UPNYNYSTGBU215202	020110	0100	RO01HG03	LAS	CUP	0.000	63	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.79	12.9	84.	P	N	NU	103.	1953	0.00
0.00	3.8000													
17	RQM	UPNYNYSTGBU215202	020110	0100	RL01HG03	LAT	CUP	0.000	63	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.87	12.9	84.	P	N	NU	103.	1953	0.00
0.00	3.8000													
18	RQN	UPNYNYSTGBU215202	020110	0100	RL01HG07	LAT	CUP	0.000	63	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.74	9.9	59.	P	N	NU	103.	1953	0.00
0.00	3.8000													
19	RQO	UPNYNYSTGBU215202	020110	0100	RL01HG11	LAT	CUP	0.000	63	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.95	12.2	78.	P	N	NU	103.	1953	0.00
0.00	3.8000													
20	RQP	UPNYNYSTGBU215202	020110	0100	NO01HG03	LAU	CUP	0.000	64	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.79	12.9	84.	P	N	NU	103.	1953	0.00
0.00	3.8000													
21	RQQ	UPNYNYSTGBU215202	020110	0100	NL01HG03	LAV	CUP	0.000	64	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.87	12.9	84.	P	N	NU	103.	1953	0.00
0.00	3.8000													
22	RQR	UPNYNYSTGBU215202	020110	0100	NL01HG07	LAV	CUP	0.000	64	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.74	9.9	59.	P	N	NU	103.	1953	0.00
0.00	3.8000													
23	RQS	UPNYNYSTGBU215202	020110	0100	NL01HG11	LAV	CUP	0.000	64	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.95	12.2	78.	P	N	NU	103.	1953	0.00
0.00	3.8000													
24	RQT	UPNYNYSTGBU215202	020110	0100	LO01HG03	LAY	CUP	0.000	57	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.79	12.9	84.	P	N	NU	103.	1953	0.00
0.00	3.8000													

25	RQU	UPNYNYSTGBU215202	020110	0100	LO01SCR1	LAY	CUP	0.000	44	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	000.8	0126.	P	N	NU	103.	1953	0.00
0.00	3.8000													
26	RQV	UPNYNYSTGBU215202	020110	0100	LO01SNR1	LAY	CUP	0.000	45	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	000.3	0022.	P	N	NU	103.	1953	0.00
0.00	3.8000													
27	RQW	UPNYNYSTGBU215202	020110	0100	ML01HG03	LAZ	CUP	0.000	57	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.87	12.9	84.	P	N	NU	103.	1953	0.00
0.00	3.8000													
28	RQX	UPNYNYSTGBU215202	020110	0100	ML01HG07	LAZ	CUP	0.000	57	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.74	9.9	59.	P	N	NU	103.	1953	0.00
0.00	3.8000													
29	RQY	UPNYNYSTGBU215202	020110	0100	ML01HG11	LAZ	CUP	0.000	57	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.95	12.2	78.	P	N	NU	103.	1953	0.00
0.00	3.8000													
30	RQZ	UPNYNYSTGBU215202	020110	0100	ML01SCR1	LAZ	CUP	0.000	44	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	000.8	0126.	P	N	NU	103.	1953	0.00
0.00	3.8000													
31	RRA	UPNYNYSTGBU215202	020110	0100	ML01SNR1	LAZ	CUP	0.000	45	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	000.3	0022.	P	N	NU	103.	1953	0.00
0.00	3.8000													
32	RRB	UPNYNYSTGBU215202	020110	0100	SCR1HG01	LBA	CUP	0.000	53	U	I	01	01	01
02	99	30	1.000	4.8	11344.	1.85	9.8	56.	P	N	NU	105.	1953	0.00
0.00	3.8000													
33	RRC	UPNYNYSTGBU215202	020110	0100	SCR1HG05	LBA	CUP	0.000	53	U	I	01	01	01
02	99	30	1.000	4.8	11344.	2.02	12.8	84.	P	N	NU	105.	1953	0.00
0.00	3.8000													
34	RRD	UPNYNYSTGBU215202	020110	0100	SCR1LO01	LBA	CUP	2.10	44	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	19.1	0467.	P	N	NU	103.	1953	0.00
0.00	3.8000													
35	RRE	UPNYNYSTGBU215202	020110	0100	SCR1ML01	LBA	CUP	2.10	44	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	16.7	371.	P	N	NU	103.	1953	0.00
0.00	3.8000													
36	RRF	UPNYNYSTGBU215202	020110	0100	SNR1HG01	LBB	CUP	0.000	55	U	I	01	01	01
02	99	30	1.000	4.8	11344.	1.85	9.8	56.	P	N	NU	105.	1953	0.00
0.00	3.8000													
37	RRG	UPNYNYSTGBU215202	020110	0100	SNR1HG05	LBB	CUP	0.000	55	U	I	01	01	01
02	99	30	1.000	4.8	11344.	2.02	12.8	84.	P	N	NU	105.	1953	0.00
0.00	3.8000													
38	RRH	UPNYNYSTGBU215202	020110	0100	SNR1LO01	LBB	CUP	2.10	45	U	I	01	01	01
02	99	30	1.000	4.8	11583.	3.43	19.1	0467.	P	N	NU	103.	1953	0.00
0.00	3.8000													
39	RRI	UPNYNYSTGBU215202	020110	0100	SNR1ML01	LBB	CUP	2.10	45	U	I	01	01	01
02	99	30	1.000	4.8	11583.	2.51	16.7	371.	P	N	NU	103.	1953	0.00
0.00	3.8000													
40	RRJ	DSNYNYSTGBU215101	020110	0100	RO01HG03	LBF	CUQ	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10083.	3.56	10.0	66.	P	N	NE	178.	1987	0.00
0.00	3.8000													
41	RRK	DSNYNYSTGBU215101	020110	0100	RL01HG03	LBG	CUQ	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10083.	2.72	10.0	66.	P	N	NE	178.	1987	0.00
0.00	3.8000													
42	RRL	DSNYNYSTGBU215101	020110	0100	RL01HG07	LBG	CUQ	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10083.	2.61	7.5	46.	P	N	NE	178.	1987	0.00
0.00	3.8000													
43	RRM	DSNYNYSTGBU215101	020110	0100	RL01HG11	LBG	CUQ	0.000	63	D	I	01	01	01
02	99	30	1.000	4.8	10083.	2.79	9.4	61.	P	N	NE	178.	1987	0.00
0.00	3.8000													

63 RSG DSNYNYSTGBU215101 020110 0100 SNR1ML01 LBO CUQ 2.10 45 D I 01 01 01
02 99 30 1.000 4.8 10083. 2.41 12.7 246. P N NE 178. 1987 0.00
0.00 3.8000

64 RSH VACASCSTGBU214110 020110 0100 SNR1HG01 LBU CUR 0.000 55 V I 01 01 01
01 99 30 1.000 4.8 10070. 1.81 10.1 54. P N CARL 90. 1961 0.00
0.00 3.5000

65 RSI VACASCSTGBU214110 020110 0100 SNR1HG05 LBU CUR 0.000 55 V I 01 01 01
01 99 30 1.000 4.8 10070. 1.96 13.0 79. P N CARL 90. 1961 0.00
0.00 3.5000

66 RSJ VACASCSTGBU214210 050710 0100 SNR1HG01 LCA CUS 0.000 55 V I 01 01 01
01 99 30 1.000 4.8 10755. 1.83 13.5 40. P N CARL 35. 1995 0.00
0.00 3.5000

67 RSK VACASCSTGBU214210 050710 0100 SNR1HG05 LCA CUS 0.000 55 V I 01 01 01
01 99 30 1.000 4.8 10755. 1.99 15.6 87. P N CARL 35. 1995 0.00
0.00 3.5000

68 RSL VACASCSTGBU215110 020110 0100 RL01HG03 LCE CUT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.75 11.0 72. P N CARL 141. 1963 0.00
0.00 3.5000

69 RSM VACASCSTGBU215110 020110 0100 RL01HG07 LCE CUT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.64 8.3 50. P N CARL 141. 1963 0.00
0.00 3.5000

70 RSN VACASCSTGBU215110 020110 0100 RL01HG11 LCE CUT 0.000 63 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.82 10.3 66. P N CARL 141. 1963 0.00
0.00 3.5000

71 RSO VACASCSTGBU215110 020110 0100 NL01HG03 LCF CUT 0.000 64 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.75 11.0 72. P N CARL 141. 1963 0.00
0.00 3.5000

72 RSP VACASCSTGBU215110 020110 0100 NL01HG07 LCF CUT 0.000 64 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.64 8.3 50. P N CARL 141. 1963 0.00
0.00 3.5000

73 RSQ VACASCSTGBU215110 020110 0100 NL01HG11 LCF CUT 0.000 64 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.82 10.3 66. P N CARL 141. 1963 0.00
0.00 3.5000

74 RSR VACASCSTGBU215110 020110 0100 ML01HG03 LCI CUT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.75 11.0 72. P N CARL 141. 1963 0.00
0.00 3.5000

75 RSS VACASCSTGBU215110 020110 0100 ML01HG07 LCI CUT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.64 8.3 50. P N CARL 141. 1963 0.00
0.00 3.5000

76 RST VACASCSTGBU215110 020110 0100 ML01HG11 LCI CUT 0.000 57 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.82 10.3 66. P N CARL 141. 1963 0.00
0.00 3.5000

77 RSU VACASCSTGBU215110 020110 0100 ML01SCR1 LCI CUT 0.000 44 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.43 000.8 0116. P N CARL 141. 1963 0.00
0.00 3.5000

78 RSV VACASCSTGBU215110 020110 0100 ML01SNR1 LCI CUT 0.000 45 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.43 000.3 0018. P N CARL 141. 1963 0.00
0.00 3.5000

79 RSW VACASCSTGBU215110 020110 0100 SCR1HG01 LCJ CUT 0.000 53 V I 01 01 01
02 99 30 1.000 4.8 10175. 1.82 8.3 49. P N CARL 144. 1963 0.00
0.00 3.5000

80 RSX VACASCSTGBU215110 020110 0100 SCR1HG05 LCJ CUT 0.000 53 V I 01 01 01
02 99 30 1.000 4.8 10175. 1.97 10.9 71. P N CARL 144. 1963 0.00
0.00 3.5000

81 RSY VACASCSTGBU215110 020110 0100 SCR1ML01 LCJ CUT 2.10 44 V I 01 01 01
02 99 30 1.000 4.8 10389. 2.43 14.1 275. P N CARL 141. 1963 0.00
0.00 3.5000

01	RTS	VACASCSTGBU215110	020310	0100	SNR1ML01	LCU	CUU	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	10072.	2.41	14.1	272.	P	N	CARL	141.	1961	0.00
			0.00				3.5000							
02	RTT	VACASCSTGBU215210	020110	0100	RL01HG03	LCY	CUV	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.81	11.1	74.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
03	RTU	VACASCSTGBU215210	020110	0100	RL01HG07	LCY	CUV	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.69	8.4	52.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
04	RTV	VACASCSTGBU215210	020110	0100	RL01HG11	LCY	CUV	0.000	63	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.89	10.4	68.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
05	RTW	VACASCSTGBU215210	020110	0100	NL01HG03	LCZ	CUV	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.81	11.1	74.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
06	RTX	VACASCSTGBU215210	020110	0100	NL01HG07	LCZ	CUV	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.69	8.4	52.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
07	RTY	VACASCSTGBU215210	020110	0100	NL01HG11	LCZ	CUV	0.000	64	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.89	10.4	68.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
08	RTZ	VACASCSTGBU215210	020110	0100	ML01HG03	LDC	CUV	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.81	11.1	74.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
09	RUA	VACASCSTGBU215210	020110	0100	ML01HG07	LDC	CUV	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.69	8.4	52.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
10	RUB	VACASCSTGBU215210	020110	0100	ML01HG11	LDC	CUV	0.000	57	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.89	10.4	68.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
11	RUC	VACASCSTGBU215210	020110	0100	ML01SCR1	LDC	CUV	0.000	44	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.47	000.8	0114.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
12	RUD	VACASCSTGBU215210	020110	0100	ML01SNR1	LDC	CUV	0.000	45	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.47	000.3	0017.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
13	RUE	VACASCSTGBU215210	020110	0100	SCR1HG01	LDD	CUV	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10790.	1.83	8.3	50.	P	N	CARL	153.	1970	0.00
			0.00				3.5000							
14	RUF	VACASCSTGBU215210	020110	0100	SCR1HG05	LDD	CUV	0.000	53	V	I	01	01	01
02	99	30	1.000	4.8	10790.	2.00	11.0	73.	P	N	CARL	153.	1970	0.00
			0.00				3.5000							
15	RUG	VACASCSTGBU215210	020110	0100	SCR1ML01	LDD	CUV	2.10	44	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.47	13.9	274.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
16	RUH	VACASCSTGBU215210	020110	0100	SNR1HG01	LDE	CUV	0.000	55	V	I	01	01	01
02	99	30	1.000	4.8	10790.	1.83	8.3	50.	P	N	CARL	153.	1970	0.00
			0.00				3.5000							
17	RUI	VACASCSTGBU215210	020110	0100	SNR1HG05	LDE	CUV	0.000	55	V	I	01	01	01
02	99	30	1.000	4.8	10790.	2.00	11.0	73.	P	N	CARL	153.	1970	0.00
			0.00				3.5000							
18	RUJ	VACASCSTGBU215210	020110	0100	SNR1ML01	LDE	CUV	2.10	45	V	I	01	01	01
02	99	30	1.000	4.8	11017.	2.47	13.9	274.	P	N	CARL	150.	1970	0.00
			0.00				3.5000							
19	RUK	TVA TNSTGBU215121	020110	0100	RO01HG03	LDI	CUW	0.000	63	T	I	01	01	01
02	99	30	1.000	4.8	10223.	3.58	10.2	67.	P	N	TKIN	172.	1955	0.00
			0.00				4.0000							

77	RWQ	SOU	ALSTGBU215223	020110	0100	SL01HG07	LFC	CVB	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.74	9.7	59.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
78	RWR	SOU	ALSTGBU215223	020110	0100	SL01HG11	LFC	CVB	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.95	11.9	77.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
79	RWS	SOU	ALSTGBU215223	020110	0100	NO01HG03	LFD	CVB	0.000	64	S	I	01	01	01
02	99	30	1.000	4.8	11587.	3.79	12.7	83.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
80	RWT	SOU	ALSTGBU215223	020110	0100	NL01HG03	LFE	CVB	0.000	64	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.87	12.7	83.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
81	RWU	SOU	ALSTGBU215223	020110	0100	NL01HG07	LFE	CVB	0.000	64	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.74	9.7	59.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
82	RWV	SOU	ALSTGBU215223	020110	0100	NL01HG11	LFE	CVB	0.000	64	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.95	11.9	77.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
83	RWW	SOU	ALSTGBU215223	020110	0100	LO01HG03	LFH	CVB	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	11587.	3.79	12.7	83.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
84	RWX	SOU	ALSTGBU215223	020110	0100	LO01SCR2	LFH	CVB	0.000	44	S	I	01	01	01
02	99	30	1.000	4.8	11587.	3.43	000.8	0124.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
85	RWY	SOU	ALSTGBU215223	020110	0100	LO01SNR1	LFH	CVB	0.000	45	S	I	01	01	01
02	99	30	1.000	4.8	11587.	3.43	000.3	0021.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
86	RWZ	SOU	ALSTGBU215223	020110	0100	ML01HG03	LFI	CVB	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.87	12.7	83.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
87	RXA	SOU	ALSTGBU215223	020110	0100	ML01HG07	LFI	CVB	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.74	9.7	59.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
88	RXB	SOU	ALSTGBU215223	020110	0100	ML01HG11	LFI	CVB	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.95	11.9	77.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
89	RXC	SOU	ALSTGBU215223	020110	0100	ML01SCR2	LFI	CVB	0.000	44	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.51	000.8	0124.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
90	RXD	SOU	ALSTGBU215223	020110	0100	ML01SNR1	LFI	CVB	0.000	45	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.51	000.3	0021.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
91	RXE	SOU	ALSTGBU215223	020110	0100	SCR2HG01	LFJ	CVB	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	11349.	1.85	9.6	55.	P	N	ALRL	111.	1951	0.00	
0.00	4.0000														
92	RXF	SOU	ALSTGBU215223	020110	0100	SCR2HG05	LFJ	CVB	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	11349.	2.02	12.6	83.	P	N	ALRL	111.	1951	0.00	
0.00	4.0000														
93	RXG	SOU	ALSTGBU215223	020110	0100	SCR2LO01	LFJ	CVB	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	11587.	3.43	18.6	0451.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
94	RXH	SOU	ALSTGBU215223	020110	0100	SCR2ML01	LFJ	CVB	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.51	16.3	358.	P	N	ALRL	108.	1951	0.00	
0.00	4.0000														
95	RXI	SOU	ALSTGBU215223	020110	0100	SNR1HG01	LFK	CVB	0.000	55	S	I	01	01	01
02	99	30	1.000	4.8	11349.	1.85	9.6	55.	P	N	ALRL	111.	1951	0.00	
0.00	4.0000														

96	RXJ	SOU	ALSTGBU215223	020110	0100	SNR1HG05	LFK	CVB	0.000	55	S	I	01	01	01
02	99	30	1.000	4.8	11349.	2.02	12.6	83.	P	N	ALRL	111.	1951	0.00	0.00
0.00	4.0000														
97	RXK	SOU	ALSTGBU215223	020110	0100	SNR1LO01	LFK	CVB	2.10	45	S	I	01	01	01
02	99	30	1.000	4.8	11587.	3.43	18.6	0451.	P	N	ALRL	108.	1951	0.00	0.00
0.00	4.0000														
98	RXL	SOU	ALSTGBU215223	020110	0100	SNR1ML01	LFK	CVB	2.10	45	S	I	01	01	01
02	99	30	1.000	4.8	11587.	2.51	16.3	358.	P	N	ALRL	108.	1951	0.00	0.00
0.00	4.0000														
99	RXM	SOU	GASTGBU214211	020110	0100	SNR1HG01	LFQ	CVC	0.000	55	S	I	01	01	01
01	99	30	1.000	4.8	11966.	1.86	14.4	67.	P	N	GARL	50.	1959	0.00	0.00
0.00	4.5802														
00	RXN	SOU	GASTGBU214211	020110	0100	SNR1HG05	LFQ	CVC	0.000	55	S	I	01	01	01
01	99	30	1.000	4.8	11966.	2.04	17.9	96.	P	N	GARL	50.	1959	0.00	0.00
0.00	4.5802														
01	RXO	SOU	GASTGBU215111	020110	0100	RO01HG03	LFU	CVD	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10093.	3.56	9.1	61.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
02	RXP	SOU	GASTGBU215111	020110	0100	RL01HG03	LFV	CVD	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.73	9.1	61.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
03	RXQ	SOU	GASTGBU215111	020110	0100	RL01HG07	LFV	CVD	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.61	6.7	43.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
04	RXR	SOU	GASTGBU215111	020110	0100	RL01HG11	LFV	CVD	0.000	63	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.79	8.5	56.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
05	RXS	SOU	GASTGBU215111	020110	0100	LO01HG03	LFY	CVD	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	10093.	3.56	9.1	61.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
06	RXT	SOU	GASTGBU215111	020110	0100	LO01SCR1	LFY	CVD	0.000	44	S	I	01	01	01
02	99	30	1.000	4.8	10093.	3.24	000.7	0100.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
07	RXU	SOU	GASTGBU215111	020110	0100	ML01HG03	LFZ	CVD	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.73	9.1	61.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
08	RXV	SOU	GASTGBU215111	020110	0100	ML01HG07	LFZ	CVD	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.61	6.7	43.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
09	RXW	SOU	GASTGBU215111	020110	0100	ML01HG11	LFZ	CVD	0.000	57	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.79	8.5	56.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
10	RXX	SOU	GASTGBU215111	020110	0100	ML01SCR1	LFZ	CVD	0.000	44	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.41	000.7	0100.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
11	RXY	SOU	GASTGBU215111	020110	0100	SCR1HG01	LGA	CVD	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	9885.	1.81	6.7	43.	P	N	GARL	248.	1964	0.00	0.00
0.00	4.5802														
12	RXZ	SOU	GASTGBU215111	020110	0100	SCR1HG05	LGA	CVD	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	9885.	1.96	9.0	60.	P	N	GARL	248.	1964	0.00	0.00
0.00	4.5802														
13	RYA	SOU	GASTGBU215111	020110	0100	SCR1LO01	LGA	CVD	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	10093.	3.24	12.3	0262.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														
14	RYB	SOU	GASTGBU215111	020110	0100	SCR1ML01	LGA	CVD	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	10093.	2.41	11.1	202.	P	N	GARL	243.	1964	0.00	0.00
0.00	4.5802														

53 RZO MANOILSTGXC235119 020101 0100 LO01HG03 LIP CVQ 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10540. 4.60 8.3 57. P N IIIIT 353. 1972 0.00
0.00 4.7100
54 RZP MANOILSTGXC235119 020101 0100 ML02HG03 LIQ CVQ 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10540. 3.74 8.3 57. P N IIIIT 353. 1972 0.00
0.00 4.7100
55 RZQ MANOILSTGXC235119 020101 0100 ML02HG07 LIQ CVQ 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10540. 3.62 6.1 40. P N IIIIT 353. 1972 0.00
0.00 4.7100
56 RZR MANOILSTGXC235119 020101 0100 ML02HG11 LIQ CVQ 0.000 58 X I 01 01 01
02 99 30 1.000 4.8 10540. 3.81 7.7 53. P N IIIIT 353. 1972 0.00
0.00 4.7100
57 RZS ECAOINSTGXU215220 020110 0100 RO01HG03 LIU CVR 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11264. 3.74 11.5 77. P N IBBG 137. 1959 0.00
0.00 4.7000
58 RZT ECAOINSTGXU215220 020110 0100 RL01HG03 LIV CVR 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.84 11.5 77. P N IBBG 137. 1959 0.00
0.00 4.7000
59 RZU ECAOINSTGXU215220 020110 0100 RL01HG07 LIV CVR 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.71 8.7 54. P N IBBG 137. 1959 0.00
0.00 4.7000
60 RZV ECAOINSTGXU215220 020110 0100 RL01HG11 LIV CVR 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.91 10.8 71. P N IBBG 137. 1959 0.00
0.00 4.7000
61 RZW ECAOINSTGXU215220 020110 0100 NO01HG03 LIW CVR 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11264. 3.74 11.5 77. P N IBBG 137. 1959 0.00
0.00 4.7000
62 RZX ECAOINSTGXU215220 020110 0100 NL01HG03 LIX CVR 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.84 11.5 77. P N IBBG 137. 1959 0.00
0.00 4.7000
63 RZY ECAOINSTGXU215220 020110 0100 NL01HG07 LIX CVR 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.71 8.7 54. P N IBBG 137. 1959 0.00
0.00 4.7000
64 RZZ ECAOINSTGXU215220 020110 0100 NL01HG11 LIX CVR 0.000 64 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.91 10.8 71. P N IBBG 137. 1959 0.00
0.00 4.7000
65 SAA ECAOINSTGXU215220 020110 0100 LO01HG03 LJB CVR 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11264. 3.74 11.5 77. P N IBBG 137. 1959 0.00
0.00 4.7000
66 SAB ECAOINSTGXU215220 020110 0100 LO01SCR1 LJB CVR 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 11264. 3.39 000.8 0117. P N IBBG 137. 1959 0.00
0.00 4.7000
67 SAC ECAOINSTGXU215220 020110 0100 LO01SNR1 LJB CVR 0.000 45 E I 01 01 01
02 99 30 1.000 4.8 11264. 3.39 000.3 0019. P N IBBG 137. 1959 0.00
0.00 4.7000
68 SAD ECAOINSTGXU215220 020110 0100 ML01HG03 LJC CVR 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.84 11.5 77. P N IBBG 137. 1959 0.00
0.00 4.7000
69 SAE ECAOINSTGXU215220 020110 0100 ML01HG07 LJC CVR 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.71 8.7 54. P N IBBG 137. 1959 0.00
0.00 4.7000
70 SAF ECAOINSTGXU215220 020110 0100 ML01HG11 LJC CVR 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.91 10.8 71. P N IBBG 137. 1959 0.00
0.00 4.7000
71 SAG ECAOINSTGXU215220 020110 0100 ML01SCR1 LJC CVR 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 11264. 2.49 000.8 0117. P N IBBG 137. 1959 0.00
0.00 4.7000

29	SCM	MANOILSTGXU235219	020110	0100	SCR1HG05	LKM	CVU	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	11712.	2.03	10.7	73.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
30	SCN	MANOILSTGXU235219	020110	0100	SCR1HG11	LKM	CVU	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.98	10.0	67.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
31	SCO	MANOILSTGXU235219	020110	0100	SCR1LO01	LKM	CVU	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11958.	3.48	14.4	0326.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
32	SCP	MANOILSTGXU235219	020110	0100	SCR1ML01	LKM	CVU	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11958.	2.53	12.8	257.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
33	SCQ	MANOILSTGXU235219	020110	0100	SNR1HG01	LKN	CVU	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.86	8.0	51.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
34	SCR	MANOILSTGXU235219	020110	0100	SNR1HG05	LKN	CVU	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11712.	2.03	10.7	73.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
35	SCS	MANOILSTGXU235219	020110	0100	SNR1HG11	LKN	CVU	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11712.	1.98	10.0	67.	P	N	IIIT	190.	1965	0.00
0.00	4.7100													
36	SCT	MANOILSTGXU235219	020110	0100	SNR1LO01	LKN	CVU	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11958.	3.48	14.4	0326.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
37	SCU	MANOILSTGXU235219	020110	0100	SNR1ML01	LKN	CVU	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11958.	2.53	12.8	257.	P	N	IIIT	186.	1965	0.00
0.00	4.7100													
38	SCV	MANOMOSTGXU215125	010110	0100	RO01HG03	LKR	CVV	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9345.	3.44	7.0	49.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
39	SCW	MANOMOSTGXU215125	010110	0100	RL02HG03	LKS	CVV	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.65	7.0	49.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
40	SCX	MANOMOSTGXU215125	010110	0100	RL02HG07	LKS	CVV	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.55	5.1	34.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
41	SCY	MANOMOSTGXU215125	010110	0100	RL02HG11	LKS	CVV	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.72	6.5	45.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
42	SCZ	MANOMOSTGXU215125	010110	0100	LO01HG03	LKW	CVV	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9345.	3.44	7.0	49.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
43	SDA	MANOMOSTGXU215125	010110	0100	LO01SCR1	LKW	CVV	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	9345.	3.15	000.6	0084.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
44	SDB	MANOMOSTGXU215125	010110	0100	ML02HG03	LKX	CVV	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.65	7.0	49.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
45	SDC	MANOMOSTGXU215125	010110	0100	ML02HG07	LKX	CVV	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.55	5.1	34.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
46	SDD	MANOMOSTGXU215125	010110	0100	ML02HG11	LKX	CVV	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.72	6.5	45.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													
47	SDE	MANOMOSTGXU215125	010110	0100	ML02SCR1	LKX	CVV	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	9345.	2.36	000.6	0084.	P	N	IMBG	466.	1967	0.00
0.00	4.8000													

67 SDY MANOMOSTGXU215125 020110 0100 SCR1LO01 LLJ CVW 2.10 44 X I 01 01 01
02 99 30 1.000 4.8 10627. 3.31 8.5 0169. P N IMBG 563. 1971 0.00
0.00 4.8000

68 SDZ MAPPIASTGXU214227 010110 0100 HNC1HG01 LLW CVZ 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 11284. 1.85 11.2 59. P N EIMR 80. 1961 0.00
0.00 5.0000

69 SEA MAPPIASTGXU214227 010110 0100 HNC1HG05 LLW CVZ 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 11284. 2.02 14.3 88. P N EIMR 80. 1961 0.00
0.00 5.0000

70 SEB MAPPIASTGXU214227 010110 0100 HNC1HG11 LLW CVZ 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 11284. 1.97 13.4 80. P N EIMR 80. 1961 0.00
0.00 5.0000

71 SEC MAPPIASTGXU214225 020110 0100 SNR1HG01 LMD CWA 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 13750. 1.91 14.4 44. P N IMBG 34. 1957 0.00
0.00 5.0000

72 SED MAPPIASTGXU214225 020110 0100 SNR1HG05 LMD CWA 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 13750. 2.12 16.7 110. P N IMBG 34. 1957 0.00
0.00 5.0000

73 SEE MAPPIASTGXU214225 020110 0100 SNR1HG11 LMD CWA 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 13750. 2.06 16.0 101. P N IMBG 34. 1957 0.00
0.00 5.0000

74 SEF MAPPIASTGXU214227 020110 0100 SNR1HG01 LMK CWB 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 13138. 1.90 14.0 35. P N EIMR 31. 1955 0.00
0.00 5.0000

75 SEG MAPPIASTGXU214227 020110 0100 SNR1HG05 LMK CWB 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 13138. 2.09 15.8 108. P N EIMR 31. 1955 0.00
0.00 5.0000

76 SEH MAPPIASTGXU214227 020110 0100 SNR1HG11 LMK CWB 0.000 55 Q I 01 01 01
01 99 30 1.000 4.8 13138. 2.04 15.3 99. P N EIMR 31. 1955 0.00
0.00 5.0000

77 SEI MAPPIASTGXU215128 010210 0100 CL01HG03 LMO CWC 0.000 64 Q I 01 01 01
02 99 30 1.000 4.8 10416. 2.76 11.2 73. P N MWRL 132. 1964 0.00
0.00 5.0000

78 SEJ MAPPIASTGXU215128 010210 0100 CL01HG07 LMO CWC 0.000 64 Q I 01 01 01
02 99 30 1.000 4.8 10416. 2.64 8.6 51. P N MWRL 132. 1964 0.00
0.00 5.0000

79 SEK MAPPIASTGXU215128 010210 0100 CL01HG11 LMO CWC 0.000 64 Q I 01 01 01
02 99 30 1.000 4.8 10416. 2.83 10.6 68. P N MWRL 132. 1964 0.00
0.00 5.0000

80 SEM MAPPIASTGXU215128 010210 0100 SL01HG03 LMP CWC 0.000 63 Q I 01 01 01
02 99 30 1.000 4.8 10416. 2.76 11.2 73. P N MWRL 132. 1964 0.00
0.00 5.0000

81 SEN MAPPIASTGXU215128 010210 0100 SL01HG07 LMP CWC 0.000 63 Q I 01 01 01
02 99 30 1.000 4.8 10416. 2.64 8.6 51. P N MWRL 132. 1964 0.00
0.00 5.0000

82 SEO MAPPIASTGXU215128 010210 0100 SL01HG11 LMP CWC 0.000 63 Q I 01 01 01
02 99 30 1.000 4.8 10416. 2.83 10.6 68. P N MWRL 132. 1964 0.00
0.00 5.0000

83 SEP MAPPIASTGXU215128 010210 0100 HNC1HG01 LMT CWC 0.000 55 Q I 01 01 01
02 99 30 1.000 4.8 10202. 1.82 8.5 50. P N MWRL 135. 1964 0.00
0.00 5.0000

84 SEQ MAPPIASTGXU215128 010210 0100 HNC1HG05 LMT CWC 0.000 55 Q I 01 01 01
02 99 30 1.000 4.8 10202. 1.97 11.1 72. P N MWRL 135. 1964 0.00
0.00 5.0000

85 SER MAPPIASTGXU215128 010210 0100 HNC1HG11 LMT CWC 0.000 55 Q I 01 01 01
02 99 30 1.000 4.8 10202. 1.93 10.4 66. P N MWRL 135. 1964 0.00
0.00 5.0000

62 SHQ TVA TNSTGXU215122 020110 0100 SNR1LO01 LPN CWL 2.10 45 T I 01 01 01
 02 99 30 1.000 4.8 10059. 3.24 16.1 0368. P N TABG 138. 1959 0.00
 0.00 3.4000
 63 SHR TVA TNSTGXU215122 020110 0100 SNR1ML01 LPN CWL 2.10 45 T I 01 01 01
 02 99 30 1.000 4.8 10059. 2.41 14.2 275. P N TABG 138. 1959 0.00
 0.00 3.4000
 64 SHS TVA TNSTGXU215222 020110 0100 RO01HG03 LPR CWM 0.000 63 T I 01 01 01
 02 99 30 1.000 4.8 11880. 3.84 12.6 84. P N TABG 113. 1953 0.00
 0.00 3.4000
 65 SHT TVA TNSTGXU215222 020110 0100 RL01HG03 LPS CWM 0.000 63 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.90 12.6 84. P N TABG 113. 1953 0.00
 0.00 3.4000
 66 SHU TVA TNSTGXU215222 020110 0100 RL01HG07 LPS CWM 0.000 63 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.76 9.7 59. P N TABG 113. 1953 0.00
 0.00 3.4000
 67 SHV TVA TNSTGXU215222 020110 0100 RL01HG11 LPS CWM 0.000 63 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.98 11.9 78. P N TABG 113. 1953 0.00
 0.00 3.4000
 68 SHW TVA TNSTGXU215222 020110 0100 NO01HG03 LPT CWM 0.000 64 T I 01 01 01
 02 99 30 1.000 4.8 11880. 3.84 12.6 84. P N TABG 113. 1953 0.00
 0.00 3.4000
 69 SHX TVA TNSTGXU215222 020110 0100 NL01HG03 LPU CWM 0.000 64 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.90 12.6 84. P N TABG 113. 1953 0.00
 0.00 3.4000
 70 SHY TVA TNSTGXU215222 020110 0100 NL01HG07 LPU CWM 0.000 64 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.76 9.7 59. P N TABG 113. 1953 0.00
 0.00 3.4000
 71 SHZ TVA TNSTGXU215222 020110 0100 NL01HG11 LPU CWM 0.000 64 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.98 11.9 78. P N TABG 113. 1953 0.00
 0.00 3.4000
 72 SIA TVA TNSTGXU215222 020110 0100 LO01HG03 LPY CWM 0.000 57 T I 01 01 01
 02 99 30 1.000 4.8 11880. 3.84 12.6 84. P N TABG 113. 1953 0.00
 0.00 3.4000
 73 SIB TVA TNSTGXU215222 020110 0100 LO01SCR1 LPY CWM 0.000 44 T I 01 01 01
 02 99 30 1.000 4.8 11880. 3.47 000.8 0123. P N TABG 113. 1953 0.00
 0.00 3.4000
 74 SIC TVA TNSTGXU215222 020110 0100 LO01SNR1 LPY CWM 0.000 45 T I 01 01 01
 02 99 30 1.000 4.8 11880. 3.47 000.3 0021. P N TABG 113. 1953 0.00
 0.00 3.4000
 75 SID TVA TNSTGXU215222 020110 0100 ML01HG03 LPZ CWM 0.000 57 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.90 12.6 84. P N TABG 113. 1953 0.00
 0.00 3.4000
 76 SIE TVA TNSTGXU215222 020110 0100 ML01HG07 LPZ CWM 0.000 57 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.76 9.7 59. P N TABG 113. 1953 0.00
 0.00 3.4000
 77 SIF TVA TNSTGXU215222 020110 0100 ML01HG11 LPZ CWM 0.000 57 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.98 11.9 78. P N TABG 113. 1953 0.00
 0.00 3.4000
 78 SIG TVA TNSTGXU215222 020110 0100 ML01SCR1 LPZ CWM 0.000 44 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.53 000.8 0123. P N TABG 113. 1953 0.00
 0.00 3.4000
 79 SIH TVA TNSTGXU215222 020110 0100 ML01SNR1 LPZ CWM 0.000 45 T I 01 01 01
 02 99 30 1.000 4.8 11880. 2.53 000.3 0021. P N TABG 113. 1953 0.00
 0.00 3.4000
 80 SII TVA TNSTGXU215222 020110 0100 SCR1HG01 LQA CWM 0.000 53 T I 01 01 01
 02 99 30 1.000 4.8 11636. 1.86 9.6 55. P N TABG 116. 1953 0.00
 0.00 3.4000

00	SJC	SOU	MSSTGXU215124	020110	0100	SCR1HG01	LQM	CWN	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	9973.	1.81	5.4	38.	P	N	GFBG	452.	1975	0.00	0.00
01	SJD	SOU	MSSTGXU215124	020110	0100	SCR1HG05	LQM	CWN	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	9973.	1.96	7.5	52.	P	N	GFBG	452.	1975	0.00	0.00
02	SJE	SOU	MSSTGXU215124	020110	0100	SCR1HG11	LQM	CWN	0.000	53	S	I	01	01	01
02	99	30	1.000	4.8	9973.	1.92	6.9	48.	P	N	GFBG	452.	1975	0.00	0.00
03	SJF	SOU	MSSTGXU215124	020110	0100	SCR1LO01	LQM	CWN	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	10182.	3.25	9.4	0188.	P	N	GFBG	443.	1975	0.00	0.00
04	SJG	SOU	MSSTGXU215124	020110	0100	SCR1ML02	LQM	CWN	2.10	44	S	I	01	01	01
02	99	30	1.000	4.8	10182.	2.42	9.6	197.	P	N	GFBG	443.	1975	0.00	0.00
05	SJH	ECAOKYSTHBC215206	020101	0100	LD01HG01	LRW	CWU	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	10945.	4.73	5.0	36.	P	N	CAIN	783.	1969	0.00	0.00
06	SJI	ECAOKYSTHBC215206	020101	0100	LD01HG05	LRW	CWU	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	10945.	4.90	6.9	51.	P	N	CAIN	783.	1969	0.00	0.00
07	SJJ	ECAOKYSTHBC215206	020101	0100	LD01HG11	LRW	CWU	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	10945.	4.85	6.3	47.	P	N	CAIN	783.	1969	0.00	0.00
08	SJK	ECAOKYSTHBC215206	020101	0100	LO01HG03	LRX	CWU	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	10945.	4.66	6.8	51.	P	N	CAIN	783.	1969	0.00	0.00
09	SJL	ECAOOHSTHBC215105	020101	0100	LD01HG01	LSD	CWV	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	9607.	4.48	4.9	35.	P	N	NAIN	563.	1968	0.00	0.00
10	SJM	ECAOOHSTHBC215105	020101	0100	LD01HG05	LSD	CWV	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	9607.	4.63	6.8	49.	P	N	NAIN	563.	1968	0.00	0.00
11	SJN	ECAOOHSTHBC215105	020101	0100	LD01HG11	LSD	CWV	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	9607.	4.58	6.3	45.	P	N	NAIN	563.	1968	0.00	0.00
12	SJO	ECAOOHSTHBC215105	020101	0100	LO01HG03	LSE	CWV	0.000	58	E	I	01	01	01	
02	99	30	1.000	4.8	9607.	4.45	6.7	48.	P	N	NAIN	563.	1968	0.00	0.00
13	SJP	FRCCFLSTHBC215113	020101	0100	LO01HG03	LSK	CWW	0.000	58	F	I	01	01	01	
02	99	30	1.000	4.8	10693.	4.62	7.7	54.	P	N	FLBG	467.	1973	0.00	0.00
14	SJQ	FRCCFLSTHBC215113	020101	0100	ML02HG03	LSL	CWW	0.000	58	F	I	01	01	01	
02	99	30	1.000	4.8	10693.	3.75	7.7	54.	P	N	FLBG	467.	1973	0.00	0.00
15	SJR	FRCCFLSTHBC215113	020101	0100	ML02HG07	LSL	CWW	0.000	58	F	I	01	01	01	
02	99	30	1.000	4.8	10693.	3.63	5.6	38.	P	N	FLBG	467.	1973	0.00	0.00
16	SJS	FRCCFLSTHBC215113	020101	0100	ML02HG11	LSL	CWW	0.000	58	F	I	01	01	01	
02	99	30	1.000	4.8	10693.	3.82	7.2	50.	P	N	FLBG	467.	1973	0.00	0.00
17	SJT	FRCCFLSTHBN215213	020102	0100	LO01HG03	LSW	CWY	0.000	59	F	I	01	01	01	
02	99	30	1.000	4.8	11279.	4.66	9.1	63.	P	N	FLBG	296.	1970	0.00	0.00
18	SJU	FRCCFLSTHBN215213	020102	0100	ML02HG03	LSX	CWY	0.000	59	F	I	01	01	01	
02	99	30	1.000	4.8	11279.	3.75	9.1	63.	P	N	FLBG	296.	1970	0.00	0.00

38 SKO ECAOINSTHBU215118 020110 0100 LO01SCR1 LVB CXJ 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 10193. 3.26 000.7 0106. P N IIIIR 196. 1971 0.00
0.00 5.4806

39 SKP ECAOINSTHBU215118 020110 0100 LO01SNR1 LVB CXJ 0.000 45 E I 01 01 01
02 99 30 1.000 4.8 10193. 3.26 000.2 0015. P N IIIIR 196. 1971 0.00
0.00 5.4806

40 SKQ ECAOINSTHBU215118 020110 0100 ML01HG03 LVC CXJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 10193. 2.74 9.8 65. P N IIIIR 196. 1971 0.00
0.00 5.4806

41 SKR ECAOINSTHBU215118 020110 0100 ML01HG07 LVC CXJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 10193. 2.62 7.3 46. P N IIIIR 196. 1971 0.00
0.00 5.4806

42 SKS ECAOINSTHBU215118 020110 0100 ML01HG11 LVC CXJ 0.000 57 E I 01 01 01
02 99 30 1.000 4.8 10193. 2.80 9.1 60. P N IIIIR 196. 1971 0.00
0.00 5.4806

43 SKT ECAOINSTHBU215118 020110 0100 ML01SCR1 LVC CXJ 0.000 44 E I 01 01 01
02 99 30 1.000 4.8 10193. 2.42 000.7 0106. P N IIIIR 196. 1971 0.00
0.00 5.4806

44 SKU ECAOINSTHBU215118 020110 0100 ML01SNR1 LVC CXJ 0.000 45 E I 01 01 01
02 99 30 1.000 4.8 10193. 2.42 000.2 0015. P N IIIIR 196. 1971 0.00
0.00 5.4806

45 SKV ECAOINSTHBU215118 020110 0100 SCR1HG01 LVD CXJ 0.000 53 E I 01 01 01
02 99 30 1.000 4.8 9983. 1.81 7.3 46. P N IIIIR 200. 1971 0.00
0.00 5.4806

46 SKW ECAOINSTHBU215118 020110 0100 SCR1HG05 LVD CXJ 0.000 53 E I 01 01 01
02 99 30 1.000 4.8 9983. 1.96 9.7 64. P N IIIIR 200. 1971 0.00
0.00 5.4806

47 SKX ECAOINSTHBU215118 020110 0100 SCR1LO01 LVD CXJ 2.10 44 E I 01 01 01
02 99 30 1.000 4.8 10193. 3.26 13.7 0299. P N IIIIR 196. 1971 0.00
0.00 5.4806

48 SKY ECAOINSTHBU215118 020110 0100 SCR1ML01 LVD CXJ 2.10 44 E I 01 01 01
02 99 30 1.000 4.8 10193. 2.42 12.2 233. P N IIIIR 196. 1971 0.00
0.00 5.4806

49 SKZ ECAOKYSTHBU214119 020210 0100 SNR1HG01 LVM CXL 0.000 55 E I 01 01 01
01 99 30 1.000 4.8 9822. 1.81 12.1 59. P N IIIIT 64. 1966 0.00
0.00 5.2000

50 SLA ECAOKYSTHBU214119 020210 0100 SNR1HG05 LVM CXL 0.000 55 E I 01 01 01
01 99 30 1.000 4.8 9822. 1.95 15.2 80. P N IIIIT 64. 1966 0.00
0.00 5.2000

51 SLB ECAOKYSTHBU214219 040110 0100 SNR1HG01 LVS CXM 0.000 55 E I 01 01 01
01 99 30 1.000 4.8 10720. 1.83 20.6 73. P N IIIIT 26. 1968 0.00
0.00 6.0000

52 SLC ECAOKYSTHBU214219 040110 0100 SNR1HG05 LVS CXM 0.000 55 E I 01 01 01
01 99 30 1.000 4.8 10720. 1.99 24.5 103. P N IIIIT 26. 1968 0.00
0.00 6.0000

53 SLD ECAOKYSTHBU215106 020110 0100 RO01HG03 LVW CXN 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 9829. 3.52 8.8 59. P N CAIN 255. 1963 0.00
0.00 6.0000

54 SLE ECAOKYSTHBU215106 020110 0100 RL01HG03 LVX CXN 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 9829. 2.70 8.8 59. P N CAIN 255. 1963 0.00
0.00 6.0000

55 SLF ECAOKYSTHBU215106 020110 0100 RL01HG07 LVX CXN 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 9829. 2.59 6.5 41. P N CAIN 255. 1963 0.00
0.00 6.0000

56 SLG ECAOKYSTHBU215106 020110 0100 RL01HG11 LVX CXN 0.000 63 E I 01 01 01
02 99 30 1.000 4.8 9829. 2.77 8.2 54. P N CAIN 255. 1963 0.00
0.00 6.0000

95	SMT	ECAOKYSTHBU215218	020110	0100	ML01HG07	LWX	CXP	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.70	9.8	57.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
96	SMU	ECAOKYSTHBU215218	020110	0100	ML01HG11	LWX	CXP	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.89	11.9	75.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
97	SMV	ECAOKYSTHBU215218	020110	0100	ML01SCR1	LWX	CXP	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	000.8	0126.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
98	SMW	ECAOKYSTHBU215218	020110	0100	ML01SNR1	LWX	CXP	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	000.3	0022.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
99	SMX	ECAOKYSTHBU215218	020110	0100	SCR1HG01	LWY	CXP	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10843.	1.83	9.7	54.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
00	SMY	ECAOKYSTHBU215218	020110	0100	SCR1HG05	LWY	CXP	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10843.	2.00	12.5	81.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
01	SMZ	ECAOKYSTHBU215218	020110	0100	SCR1LO01	LWY	CXP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11071.	3.37	19.0	0461.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
02	SNA	ECAOKYSTHBU215218	020110	0100	SCR1ML01	LWY	CXP	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	16.6	366.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
03	SNB	ECAOKYSTHBU215218	020110	0100	SNR1HG01	LWZ	CXP	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10843.	1.83	9.7	54.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
04	SNC	ECAOKYSTHBU215218	020110	0100	SNR1HG05	LWZ	CXP	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10843.	2.00	12.5	81.	P	N	IIIR	105.	1957	0.00
0.00	6.0000													
05	SND	ECAOKYSTHBU215218	020110	0100	SNR1LO01	LWZ	CXP	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11071.	3.37	19.0	0461.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
06	SNE	ECAOKYSTHBU215218	020110	0100	SNR1ML01	LWZ	CXP	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11071.	2.47	16.6	366.	P	N	IIIR	103.	1957	0.00
0.00	6.0000													
07	SNF	ECAOOHSTHBU214114	020110	0100	SNR1HG01	LXL	CXS	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	10565.	1.83	14.1	62.	P	N	NORL	47.	1950	0.00
0.00	9.0200													
08	SNG	ECAOOHSTHBU214114	020110	0100	SNR1HG05	LXL	CXS	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	10565.	1.99	17.4	85.	P	N	NORL	47.	1950	0.00
0.00	9.0200													
09	SNH	ECAOOHSTHBU214114	050710	0100	SNR1HG01	LXR	CXT	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	10477.	1.82	13.4	27.	P	N	NORL	30.	1971	0.00
0.00	7.0000													
10	SNI	ECAOOHSTHBU214114	050710	0100	SNR1HG05	LXR	CXT	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	10477.	1.98	14.8	90.	P	N	NORL	30.	1971	0.00
0.00	7.0000													
11	SNJ	ECAOOHSTHBU214214	010110	0100	HNC1HG01	LXX	CXU	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	11102.	1.84	12.1	61.	P	N	NORL	69.	1954	0.00
0.00	5.7000													
12	SNK	ECAOOHSTHBU214214	010110	0100	HNC1HG05	LXX	CXU	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	11102.	2.01	15.3	88.	P	N	NORL	69.	1954	0.00
0.00	5.7000													
13	SNL	ECAOOHSTHBU214214	020110	0100	SNR1HG01	LYD	CXV	0.000	55	E	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	12.2	62.	P	N	NORL	69.	1953	0.00
0.00	6.7733													

14	SNM	ECAOOHSTHBU214214	020110	0100	SNR1HG05	LYD	CXV	0.000	55	E	I	01	01	01	01	01
01	99	30	1.000	4.8	11344.	2.02	15.5	90.	P	N	NORL	69.	1953	0.00	0.00	6.7733
15	SNN	ECAOOHSTHBU214214	050710	0100	SNR1HG01	LYJ	CXW	0.000	55	E	I	01	01	01	01	01
01	99	30	1.000	4.8	10720.	1.83	13.1	30.	P	N	NORL	32.	1961	0.00	0.00	7.0000
16	SNO	ECAOOHSTHBU214214	050710	0100	SNR1HG05	LYJ	CXW	0.000	55	E	I	01	01	01	01	01
01	99	30	1.000	4.8	10720.	1.99	14.7	88.	P	N	NORL	32.	1961	0.00	0.00	7.0000
17	SNP	ECAOOHSTHBU215105	010110	0100	SO01HG03	LYN	CXX	0.000	63	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	3.58	9.7	64.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
18	SNQ	ECAOOHSTHBU215105	010110	0100	SL01HG03	LYO	CXX	0.000	63	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.74	9.7	64.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
19	SNR	ECAOOHSTHBU215105	010110	0100	SL01HG07	LYO	CXX	0.000	63	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.62	7.3	45.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
20	SNS	ECAOOHSTHBU215105	010110	0100	SL01HG11	LYO	CXX	0.000	63	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.80	9.1	60.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
21	SNT	ECAOOHSTHBU215105	010110	0100	LO01HG03	LYR	CXX	0.000	57	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	3.58	9.7	64.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
22	SNU	ECAOOHSTHBU215105	010110	0100	LO01SCR2	LYR	CXX	0.000	44	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	3.26	000.7	0105.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
23	SNV	ECAOOHSTHBU215105	010110	0100	ML01HG03	LYS	CXX	0.000	57	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.74	9.7	64.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
24	SNW	ECAOOHSTHBU215105	010110	0100	ML01HG07	LYS	CXX	0.000	57	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.62	7.3	45.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
25	SNX	ECAOOHSTHBU215105	010110	0100	ML01HG11	LYS	CXX	0.000	57	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.80	9.1	60.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
26	SNY	ECAOOHSTHBU215105	010110	0100	ML01SCR2	LYS	CXX	0.000	44	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.42	000.7	0105.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
27	SNZ	ECAOOHSTHBU215105	010110	0100	SCR2HG01	LYT	CXX	0.000	53	E	I	01	01	01	01	01
02	99	30	1.000	4.8	9998.	1.81	7.2	45.	P	N	NAIN	205.	1957	0.00	0.00	7.6000
28	SOA	ECAOOHSTHBU215105	010110	0100	SCR2HG05	LYT	CXX	0.000	53	E	I	01	01	01	01	01
02	99	30	1.000	4.8	9998.	1.96	9.6	64.	P	N	NAIN	205.	1957	0.00	0.00	7.6000
29	SOB	ECAOOHSTHBU215105	010110	0100	SCR2LO01	LYT	CXX	2.10	44	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	3.26	13.5	0295.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
30	SOC	ECAOOHSTHBU215105	010110	0100	SCR2ML01	LYT	CXX	2.10	44	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10208.	2.42	12.0	229.	P	N	NAIN	201.	1957	0.00	0.00	7.6000
31	SOD	ECAOOHSTHBU215105	020110	0100	SO01HG03	LYX	CXY	0.000	63	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10562.	3.63	10.1	67.	P	N	NAIN	186.	1953	0.00	0.00	7.6000
32	SOE	ECAOOHSTHBU215105	020110	0100	SL01HG03	LYY	CXY	0.000	63	E	I	01	01	01	01	01
02	99	30	1.000	4.8	10562.	2.77	10.1	67.	P	N	NAIN	186.	1953	0.00	0.00	7.6000

33	SOF	ECAOOHSTHBU215105	020110	0100	SL01HG07	LYY	CXY	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.65	7.6	47.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
34	SOG	ECAOOHSTHBU215105	020110	0100	SL01HG11	LYY	CXY	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.84	9.5	62.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
35	SOH	ECAOOHSTHBU215105	020110	0100	NO01HG03	LYZ	CXY	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10562.	3.63	10.1	67.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
36	SOI	ECAOOHSTHBU215105	020110	0100	NL01HG03	LZA	CXY	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.77	10.1	67.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
37	SOJ	ECAOOHSTHBU215105	020110	0100	NL01HG07	LZA	CXY	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.65	7.6	47.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
38	SOK	ECAOOHSTHBU215105	020110	0100	NL01HG11	LZA	CXY	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.84	9.5	62.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
39	SOL	ECAOOHSTHBU215105	020110	0100	LO01HG03	LZD	CXY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10562.	3.63	10.1	67.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
40	SOM	ECAOOHSTHBU215105	020110	0100	LO01SCR2	LZD	CXY	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10562.	3.30	000.7	0107.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
41	SON	ECAOOHSTHBU215105	020110	0100	LO01SNR1	LZD	CXY	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10562.	3.30	000.2	0015.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
42	SOO	ECAOOHSTHBU215105	020110	0100	ML01HG03	LZE	CXY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.77	10.1	67.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
43	SOP	ECAOOHSTHBU215105	020110	0100	ML01HG07	LZE	CXY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.65	7.6	47.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
44	SOQ	ECAOOHSTHBU215105	020110	0100	ML01HG11	LZE	CXY	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.84	9.5	62.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
45	SOR	ECAOOHSTHBU215105	020110	0100	ML01SCR2	LZE	CXY	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.44	000.7	0107.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
46	SOS	ECAOOHSTHBU215105	020110	0100	ML01SNR1	LZE	CXY	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.44	000.2	0015.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
47	SOT	ECAOOHSTHBU215105	020110	0100	SCR2HG01	LZF	CXY	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10345.	1.82	7.5	47.	P	N	NAIN	190.	1953	0.00
0.00	7.6000													
48	SOU	ECAOOHSTHBU215105	020110	0100	SCR2HG05	LZF	CXY	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10345.	1.98	10.0	67.	P	N	NAIN	190.	1953	0.00
0.00	7.6000													
49	SOV	ECAOOHSTHBU215105	020110	0100	SCR2LO01	LZF	CXY	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10562.	3.30	14.1	0312.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
50	SOW	ECAOOHSTHBU215105	020110	0100	SCR2ML01	LZF	CXY	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.44	12.5	244.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
51	SOX	ECAOOHSTHBU215105	020110	0100	SNR1HG01	LZG	CXY	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10345.	1.82	7.5	47.	P	N	NAIN	190.	1953	0.00
0.00	7.6000													

52	SOY	ECAOOHSTHBU215105	020110	0100	SNR1HG05	LZG	CXY	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10345.	1.98	10.0	67.	P	N	NAIN	190.	1953	0.00
0.00	7.6000													
53	SOZ	ECAOOHSTHBU215105	020110	0100	SNR1LO01	LZG	CXY	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10562.	3.30	14.1	0312.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
54	SPA	ECAOOHSTHBU215105	020110	0100	SNR1ML01	LZG	CXY	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	10562.	2.44	12.5	244.	P	N	NAIN	186.	1953	0.00
0.00	7.6000													
55	SPB	ECAOOHSTHBU215114	020110	0100	RO01HG03	LZK	CXZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9968.	3.54	7.3	52.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
56	SPC	ECAOOHSTHBU215114	020110	0100	RL02HG03	LZL	CXZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.71	7.3	52.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
57	SPD	ECAOOHSTHBU215114	020110	0100	RL02HG07	LZL	CXZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.60	5.3	36.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
58	SPE	ECAOOHSTHBU215114	020110	0100	RL02HG11	LZL	CXZ	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.78	6.8	48.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
59	SPF	ECAOOHSTHBU215114	020110	0100	LO01HG03	LZO	CXZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9968.	3.54	7.3	52.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
60	SPG	ECAOOHSTHBU215114	020110	0100	LO01SCR1	LZO	CXZ	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	9968.	3.23	000.6	0084.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
61	SPH	ECAOOHSTHBU215114	020110	0100	ML02HG03	LZP	CXZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.71	7.3	52.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
62	SPI	ECAOOHSTHBU215114	020110	0100	ML02HG07	LZP	CXZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.60	5.3	36.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
63	SPJ	ECAOOHSTHBU215114	020110	0100	ML02HG11	LZP	CXZ	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.78	6.8	48.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
64	SPK	ECAOOHSTHBU215114	020110	0100	ML02SCR1	LZP	CXZ	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.40	000.6	0084.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
65	SPL	ECAOOHSTHBU215114	020110	0100	SCR1HG01	LZQ	CXZ	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9763.	1.80	5.3	37.	P	N	NORL	473.	1971	0.00
0.00	5.6600													
66	SPM	ECAOOHSTHBU215114	020110	0100	SCR1HG05	LZQ	CXZ	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	9763.	1.95	7.2	51.	P	N	NORL	473.	1971	0.00
0.00	5.6600													
67	SPN	ECAOOHSTHBU215114	020110	0100	SCR1LO01	LZQ	CXZ	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	9968.	3.23	9.2	0182.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
68	SPO	ECAOOHSTHBU215114	020110	0100	SCR1ML02	LZQ	CXZ	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	9968.	2.40	9.4	190.	P	N	NORL	463.	1971	0.00
0.00	5.6600													
69	SPP	ECAOOHSTHBU215214	010110	0100	CO01HG03	LZU	CYA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11467.	3.78	12.4	82.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
70	SPQ	ECAOOHSTHBU215214	010110	0100	CL01HG03	LZV	CYA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.86	12.4	82.	P	N	NORL	113.	1958	0.00
0.00	5.6600													

71	SPR	ECAOOHSTHBU215214	010110	0100	CL01HG07	LZV	CYA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.73	9.5	58.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
72	SPS	ECAOOHSTHBU215214	010110	0100	CL01HG11	LZV	CYA	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.93	11.7	76.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
73	SPT	ECAOOHSTHBU215214	010110	0100	SO01HG03	LZW	CYA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11467.	3.78	12.4	82.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
74	SPU	ECAOOHSTHBU215214	010110	0100	SL01HG03	LZX	CYA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.86	12.4	82.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
75	SPV	ECAOOHSTHBU215214	010110	0100	SL01HG07	LZX	CYA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.73	9.5	58.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
76	SPW	ECAOOHSTHBU215214	010110	0100	SL01HG11	LZX	CYA	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.93	11.7	76.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
77	SPX	ECAOOHSTHBU215214	010110	0100	HNC1HG01	MAA	CYA	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	11232.	1.84	9.4	54.	P	N	NORL	115.	1958	0.00
0.00	5.6600													
78	SPY	ECAOOHSTHBU215214	010110	0100	HNC1HG05	MAA	CYA	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	11232.	2.01	12.3	81.	P	N	NORL	115.	1958	0.00
0.00	5.6600													
79	SPZ	ECAOOHSTHBU215214	010110	0100	HNC1LO01	MAA	CYA	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11467.	3.42	18.2	0438.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
80	SQA	ECAOOHSTHBU215214	010110	0100	HNC1ML01	MAA	CYA	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.50	16.0	343.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
81	SQB	ECAOOHSTHBU215214	010110	0100	LO01HG03	MAB	CYA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11467.	3.78	12.4	82.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
82	SQC	ECAOOHSTHBU215214	010110	0100	LO01HNC1	MAB	CYA	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	11467.	3.42	0.2	17.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
83	SQD	ECAOOHSTHBU215214	010110	0100	LO01SCR2	MAB	CYA	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11467.	3.42	000.8	0123.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
84	SQE	ECAOOHSTHBU215214	010110	0100	ML01HG03	MAC	CYA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.86	12.4	82.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
85	SQF	ECAOOHSTHBU215214	010110	0100	ML01HG07	MAC	CYA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.73	9.5	58.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
86	SQG	ECAOOHSTHBU215214	010110	0100	ML01HG11	MAC	CYA	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.93	11.7	76.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
87	SQH	ECAOOHSTHBU215214	010110	0100	ML01HNC1	MAC	CYA	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.50	0.2	17.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
88	SQI	ECAOOHSTHBU215214	010110	0100	ML01SCR2	MAC	CYA	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11467.	2.50	000.8	0123.	P	N	NORL	113.	1958	0.00
0.00	5.6600													
89	SQJ	ECAOOHSTHBU215214	010110	0100	SCR2HG01	MAD	CYA	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	11232.	1.84	9.4	54.	P	N	NORL	115.	1958	0.00
0.00	5.6600													

09 SRD ECAOOHSTHBU215214 020110 0100 SCR1HG01 MAP CYB 0.000 53 E I 01 01 01
 02 99 30 1.000 4.8 11344. 1.85 8.5 52. P N NORL 156. 1955 0.00
 0.00 9.0200
 10 SRE ECAOOHSTHBU215214 020110 0100 SCR1HG05 MAP CYB 0.000 53 E I 01 01 01
 02 99 30 1.000 4.8 11344. 2.02 11.2 75. P N NORL 156. 1955 0.00
 0.00 9.0200
 11 SRF ECAOOHSTHBU215214 020110 0100 SCR1LO01 MAP CYB 2.10 44 E I 01 01 01
 02 99 30 1.000 4.8 11583. 3.43 15.7 0362. P N NORL 153. 1955 0.00
 0.00 9.0200
 12 SRG ECAOOHSTHBU215214 020110 0100 SCR1ML01 MAP CYB 2.10 44 E I 01 01 01
 02 99 30 1.000 4.8 11583. 2.51 13.9 276. P N NORL 153. 1955 0.00
 0.00 9.0200
 13 SRH ECAOOHSTHBU215214 020110 0100 SNR1HG01 MAQ CYB 0.000 55 E I 01 01 01
 02 99 30 1.000 4.8 11344. 1.85 8.5 52. P N NORL 156. 1955 0.00
 0.00 9.0200
 14 SRI ECAOOHSTHBU215214 020110 0100 SNR1HG05 MAQ CYB 0.000 55 E I 01 01 01
 02 99 30 1.000 4.8 11344. 2.02 11.2 75. P N NORL 156. 1955 0.00
 0.00 9.0200
 15 SRJ ECAOOHSTHBU215214 020110 0100 SNR1LO01 MAQ CYB 2.10 45 E I 01 01 01
 02 99 30 1.000 4.8 11583. 3.43 15.7 0362. P N NORL 153. 1955 0.00
 0.00 9.0200
 16 SRK ECAOOHSTHBU215214 020110 0100 SNR1ML01 MAQ CYB 2.10 45 E I 01 01 01
 02 99 30 1.000 4.8 11583. 2.51 13.9 276. P N NORL 153. 1955 0.00
 0.00 9.0200
 17 SRL MANOILSTHBU234219 020110 0100 SNR1HG01 MBC CYE 0.000 55 X I 01 01 01
 01 99 30 1.000 4.8 11344. 1.85 11.7 61. P N IIIT 74. 1955 0.00
 0.00 6.8000
 18 SRM MANOILSTHBU234219 020110 0100 SNR1HG05 MBC CYE 0.000 55 X I 01 01 01
 01 99 30 1.000 4.8 11344. 2.02 14.9 89. P N IIIT 74. 1955 0.00
 0.00 6.8000
 19 SRN MANOILSTHBU234219 010210 0100 HNC1HG01 MBI CYF 0.000 55 X I 01 01 01
 01 99 30 1.000 4.8 12088. 1.87 14.7 57. P N IIIT 40. 1962 0.00
 0.00 6.8000
 20 SRO MANOILSTHBU234219 010210 0100 HNC1HG05 MBI CYF 0.000 55 X I 01 01 01
 01 99 30 1.000 4.8 12088. 2.05 17.7 96. P N IIIT 40. 1962 0.00
 0.00 6.8000
 21 SRP MANOMOSTHBU214227 040310 0100 SNR1HG02 MBU CYI 0.000 55 X I 01 01 01
 01 99 30 1.000 4.8 11344. 1.78 5.7 4. P N EIMR 57. 1957 0.00
 0.00 8.0000
 22 SRQ MANOMOSTHBU214227 040310 0100 SNR1HG06 MBU CYI 0.000 55 X I 01 01 01
 01 99 30 1.000 4.8 11344. 1.92 5.8 5. P N EIMR 57. 1957 0.00
 0.00 8.0000
 23 SRR MAPPIASTHBU214227 020210 0100 SNR1HG01 MCD CYK 0.000 55 Q I 01 01 01
 01 99 30 1.000 4.8 12067. 1.87 14.8 60. P N EIMR 41. 1967 0.00
 0.00 6.0000
 24 SRS MAPPIASTHBU214227 020210 0100 SNR1HG05 MCD CYK 0.000 55 Q I 01 01 01
 01 99 30 1.000 4.8 12067. 2.05 17.9 96. P N EIMR 41. 1967 0.00
 0.00 6.0000
 25 SRT FRCCFLSTHBU214113 020110 0100 SNR1HG01 MCM CYM 0.000 55 F I 01 01 01
 01 99 30 1.000 4.8 10461. 2.73 11.0 57. P N FLBG 78. 1959 0.00
 0.00 5.9000
 26 SRU FRCCFLSTHBU214113 020110 0100 SNR1HG05 MCM CYM 0.000 55 F I 01 01 01
 01 99 30 1.000 4.8 10461. 2.89 14.1 83. P N FLBG 78. 1959 0.00
 0.00 5.9000
 27 SRV FRCCFLSTHBU214213 020110 0100 SNR1HG01 MCS CYN 0.000 55 F I 01 01 01
 01 99 30 1.000 4.8 11597. 2.26 13.3 65. P N FLBG 59. 1956 0.00
 0.00 6.0487

28	SRW	FRCCFLSTHBU214213	020110	0100	SNR1HG05	MCS	CYN	0.000	55	F	I	01	01	01
01	99	30	1.000	4.8	11597.	2.44	16.7	93.	P	N	FLBG	59.	1956	0.00
0.00	6.0487													
29	SRX	FRCCFLSTHBU215113	020110	0100	RO01HG03	MCW	CYO	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.59	10.2	68.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
30	SRY	FRCCFLSTHBU215113	020110	0100	RL01HG03	MCX	CYO	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.75	10.2	68.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
31	SRZ	FRCCFLSTHBU215113	020110	0100	RL01HG07	MCX	CYO	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.63	7.7	48.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
32	SSA	FRCCFLSTHBU215113	020110	0100	RL01HG11	MCX	CYO	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.82	9.6	63.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
33	SSB	FRCCFLSTHBU215113	020110	0100	NO01HG03	MCY	CYO	0.000	64	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.59	10.2	68.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
34	SSC	FRCCFLSTHBU215113	020110	0100	NL01HG03	MCZ	CYO	0.000	64	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.75	10.2	68.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
35	SSD	FRCCFLSTHBU215113	020110	0100	NL01HG07	MCZ	CYO	0.000	64	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.63	7.7	48.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
36	SSE	FRCCFLSTHBU215113	020110	0100	NL01HG11	MCZ	CYO	0.000	64	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.82	9.6	63.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
37	SSF	FRCCFLSTHBU215113	020110	0100	LO01HG03	MDC	CYO	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.59	10.2	68.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
38	SSG	FRCCFLSTHBU215113	020110	0100	LO01SCR1	MDC	CYO	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.27	000.7	0110.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
39	SSH	FRCCFLSTHBU215113	020110	0100	LO01SNR1	MDC	CYO	0.000	45	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.27	000.2	0016.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
40	SSI	FRCCFLSTHBU215113	020110	0100	ML01HG03	MDD	CYO	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.75	10.2	68.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
41	SSJ	FRCCFLSTHBU215113	020110	0100	ML01HG07	MDD	CYO	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.63	7.7	48.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
42	SSK	FRCCFLSTHBU215113	020110	0100	ML01HG11	MDD	CYO	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.82	9.6	63.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
43	SSL	FRCCFLSTHBU215113	020110	0100	ML01SCR1	MDD	CYO	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.43	000.7	0110.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
44	SSM	FRCCFLSTHBU215113	020110	0100	ML01SNR1	MDD	CYO	0.000	45	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.43	000.2	0016.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
45	SSN	FRCCFLSTHBU215113	020110	0100	SCR1HG01	MDE	CYO	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	10114.	1.81	7.7	47.	P	N	FLBG	176.	1966	0.00
0.00	6.1700													
46	SSO	FRCCFLSTHBU215113	020110	0100	SCR1HG05	MDE	CYO	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	10114.	1.97	10.2	67.	P	N	FLBG	176.	1966	0.00
0.00	6.1700													

47	SSP	FRCCFLSTHBU215113	020110	0100	SCR1LO01	MDE	CYO	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.27	14.5	0325.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
48	SSQ	FRCCFLSTHBU215113	020110	0100	SCR1ML01	MDE	CYO	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.43	12.9	253.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
49	SSR	FRCCFLSTHBU215113	020110	0100	SNR1HG01	MDF	CYO	0.000	55	F	I	01	01	01
02	99	30	1.000	4.8	10114.	1.81	7.7	47.	P	N	FLBG	176.	1966	0.00
0.00	6.1700													
50	SSS	FRCCFLSTHBU215113	020110	0100	SNR1HG05	MDF	CYO	0.000	55	F	I	01	01	01
02	99	30	1.000	4.8	10114.	1.97	10.2	67.	P	N	FLBG	176.	1966	0.00
0.00	6.1700													
51	SST	FRCCFLSTHBU215113	020110	0100	SNR1LO01	MDF	CYO	2.10	45	F	I	01	01	01
02	99	30	1.000	4.8	10327.	3.27	14.5	0325.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
52	SSU	FRCCFLSTHBU215113	020110	0100	SNR1ML01	MDF	CYO	2.10	45	F	I	01	01	01
02	99	30	1.000	4.8	10327.	2.43	12.9	253.	P	N	FLBG	172.	1966	0.00
0.00	6.1700													
53	SSV	SPPNKSSTHBU214228	050310	0100	SNR1HG02	MDL	CYP	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11604.	1.79	6.9	4.	P	N	MWRL	46.	1959	0.00
0.00	9999.0000													
54	SSW	SPPNKSSTHBU214228	050310	0100	SNR1HG06	MDL	CYP	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11604.	1.93	7.1	6.	P	N	MWRL	46.	1959	0.00
0.00	9999.0000													
55	SSX	SPPNMOSTHBU214228	020110	0100	SNR1HG01	MED	CYU	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	10720.	1.83	13.8	64.	P	N	MWRL	51.	1965	0.00
0.00	6.3000													
56	SSY	SPPNMOSTHBU214228	020110	0100	SNR1HG05	MED	CYU	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	10720.	1.99	17.2	87.	P	N	MWRL	51.	1965	0.00
0.00	6.3000													
57	SSZ	SPPNMOSTHSS215127	020103	0100	SCR1HG11	MEQ	CYX	0.000	54	I	I	01	01	01
02	99	30	1.000	4.8	10477.	3.34	9.6	63.	P	N	EIMR	178.	1976	0.00
0.00	0.6000													
58	STA	SPPNMOSTHSS215127	020103	0100	SNR1HG11	MER	CYX	0.000	56	I	I	01	01	01
02	99	30	1.000	4.8	10477.	3.34	9.6	63.	P	N	EIMR	178.	1976	0.00
0.00	0.6000													
59	STB	MANOINTCHSU215117	010110	0100	SO01HG03	MEV	CYY	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9754.	3.50	8.3	56.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
60	STC	MANOINTCHSU215117	010110	0100	SL02HG03	MEW	CYY	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.69	8.3	56.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
61	STE	MANOINTCHSU215117	010110	0100	SL02HG07	MEW	CYY	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.58	6.2	39.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
62	STF	MANOINTCHSU215117	010110	0100	SL02HG11	MEW	CYY	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.76	7.8	52.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
63	STG	MANOINTCHSU215117	010110	0100	LO01HG03	MEY	CYY	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9754.	3.50	8.3	56.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
64	STH	MANOINTCHSU215117	010110	0100	LO01SCR2	MEY	CYY	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	9754.	3.20	000.6	0095.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
65	STI	MANOINTCHSU215117	010110	0100	ML02HG03	MEZ	CYY	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.69	8.3	56.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													

66	STJ	MANOINTCHSU215117	010110	0100	ML02HG07	MEZ	CYY	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.58	6.2	39.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
67	STK	MANOINTCHSU215117	010110	0100	ML02HG11	MEZ	CYY	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.76	7.8	52.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
68	STL	MANOINTCHSU215117	010110	0100	ML02SCR2	MEZ	CYY	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.39	000.6	0095.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
69	STM	MANOINTCHSU215117	010110	0100	SCR2HG11	MFA	CYY	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	9553.	1.90	7.6	51.	P	N	NIIR	303.	1962	0.00
0.00	6.0000													
70	STN	MANOINTCHSU215117	010110	0100	SCR2LO01	MFA	CYY	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	9754.	3.20	11.2	0231.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
71	STO	MANOINTCHSU215117	010110	0100	SCR2ML02	MFA	CYY	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	9754.	2.39	11.2	231.	P	N	NIIR	297.	1962	0.00
0.00	6.0000													
72	STP	MANOINTCHSU215117	020310	0100	RO01HG04	MFE	CYZ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.56	1.9	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
73	STQ	MANOINTCHSU215117	020310	0100	RL01HG04	MFF	CYZ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.69	1.9	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
74	STR	MANOINTCHSU215117	020310	0100	RL01HG08	MFF	CYZ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.61	1.9	2.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
75	STS	MANOINTCHSU215117	020310	0100	RL01HG12	MFF	CYZ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.77	2.0	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
76	STT	MANOINTCHSU215117	020310	0100	NO01HG04	MFG	CYZ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.56	1.9	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
77	STU	MANOINTCHSU215117	020310	0100	NL01HG04	MFH	CYZ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.69	1.9	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
78	STV	MANOINTCHSU215117	020310	0100	NL01HG08	MFH	CYZ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.61	1.9	2.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
79	STW	MANOINTCHSU215117	020310	0100	NL01HG12	MFH	CYZ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.77	2.0	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
80	STX	MANOINTCHSU215117	020310	0100	LO01HG04	MFJ	CYZ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.56	1.9	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
81	STY	MANOINTCHSU215117	020310	0100	LO01SCR1	MFJ	CYZ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	000.7	0108.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
82	STZ	MANOINTCHSU215117	020310	0100	LO01SNR1	MFJ	CYZ	0.000	45	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	000.2	0015.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
83	SUA	MANOINTCHSU215117	020310	0100	ML01HG04	MFK	CYZ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.69	1.9	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
84	SUB	MANOINTCHSU215117	020310	0100	ML01HG08	MFK	CYZ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.61	1.9	2.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													

85	SUC	MANOINTCHSU215117	020310	0100	ML01HG12	MFK	CYZ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.77	2.0	3.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
86	SUD	MANOINTCHSU215117	020310	0100	ML01SCR1	MFK	CYZ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	000.7	0108.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
87	SUE	MANOINTCHSU215117	020310	0100	ML01SNR1	MFK	CYZ	0.000	45	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	000.2	0015.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
88	SUF	MANOINTCHSU215117	020310	0100	SCR1HG12	MFL	CYZ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	10500.	1.86	2.0	3.	P	N	NIIR	187.	1955	0.00
0.00	6.0000													
89	SUG	MANOINTCHSU215117	020310	0100	SCR1LO01	MFL	CYZ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	14.2	0317.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
90	SUH	MANOINTCHSU215117	020310	0100	SCR1ML01	MFL	CYZ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	12.6	248.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
91	SUI	MANOINTCHSU215117	020310	0100	SNR1HG12	MFM	CYZ	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	10500.	1.86	2.0	3.	P	N	NIIR	187.	1955	0.00
0.00	6.0000													
92	SUJ	MANOINTCHSU215117	020310	0100	SNR1LO01	MFM	CYZ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	10721.	3.32	14.2	0317.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
93	SUK	MANOINTCHSU215117	020310	0100	SNR1ML01	MFM	CYZ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	10721.	2.45	12.6	248.	P	N	NIIR	183.	1955	0.00
0.00	6.0000													
94	SUL	MAPPMTCHSU214126	050110	0100	SNR1HG11	MGA	CZD	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	9572.	1.90	15.0	71.	P	N	MNRL	37.	1988	0.00
0.00	9999.0000													
95	SUM	ENTGARTCHSU215229	020110	0100	RD01HG01	MGE	CZE	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.78	4.9	36.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
96	SUN	ENTGARTCHSU215229	020110	0100	RD01HG05	MGE	CZE	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.94	6.9	51.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
97	SUO	ENTGARTCHSU215229	020110	0100	RD01HG11	MGE	CZE	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.89	6.3	47.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
98	SUP	ENTGARTCHSU215229	020110	0100	RO01HG03	MGF	CZE	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.70	6.8	51.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
99	SUQ	ENTGARTCHSU215229	020110	0100	LD01HG01	MGH	CZE	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.78	4.9	36.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
00	SUR	ENTGARTCHSU215229	020110	0100	LD01HG05	MGH	CZE	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.94	6.9	51.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
01	SUS	ENTGARTCHSU215229	020110	0100	LD01HG11	MGH	CZE	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.89	6.3	47.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
02	SUT	ENTGARTCHSU215229	020110	0100	LD01SCR1	MGH	CZE	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.48	000.5	0078.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													
03	SUU	ENTGARTCHSU215229	020110	0100	LO01HG03	MGI	CZE	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	11019.	3.70	6.8	51.	P	N	GFRL	817.	1982	0.00
0.00	9999.0000													

04 SUV ENTGARTCHSU215229 020110 0100 LO01SCR1 MGI CZE 0.000 44 G I 01 01 01
02 99 30 1.000 4.8 11019. 3.36 000.5 0078. P N GFRL 817. 1982 0.00
0.00 9999.0000
05 SUW ENTGARTCHSU215229 020110 0100 SCR1HG11 MGJ CZE 0.000 53 G I 01 01 01
02 99 30 1.000 4.8 10793. 1.95 6.2 46. P N GFRL 834. 1982 0.00
0.00 9999.0000
06 SUX ENTGARTCHSU215229 020110 0100 SCR1LD01 MGJ CZE 2.10 44 G I 01 01 01
02 99 30 1.000 4.8 11019. 3.48 4.5 0134. P N GFRL 817. 1982 0.00
0.00 9999.0000
07 SUY ENTGARTCHSU215229 020110 0100 SCR1LO01 MGJ CZE 2.10 44 G I 01 01 01
02 99 30 1.000 4.8 11019. 3.36 7.5 0145. P N GFRL 817. 1982 0.00
0.00 9999.0000
08 SUZ ENTGMOTCHSU215127 010110 0100 SO01HG03 MGN CZF 0.000 63 G I 01 01 01
02 99 30 1.000 4.8 10500. 3.62 9.6 64. P N EIMR 220. 1967 0.00
0.00 8.0000
09 SVA ENTGMOTCHSU215127 010110 0100 SL01HG03 MGO CZF 0.000 63 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.76 9.6 64. P N EIMR 220. 1967 0.00
0.00 8.0000
10 SVB ENTGMOTCHSU215127 010110 0100 SL01HG07 MGO CZF 0.000 63 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.65 7.1 45. P N EIMR 220. 1967 0.00
0.00 8.0000
11 SVC ENTGMOTCHSU215127 010110 0100 SL01HG11 MGO CZF 0.000 63 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.83 9.0 59. P N EIMR 220. 1967 0.00
0.00 8.0000
12 SVD ENTGMOTCHSU215127 010110 0100 LO01HG03 MGQ CZF 0.000 57 G I 01 01 01
02 99 30 1.000 4.8 10500. 3.62 9.6 64. P N EIMR 220. 1967 0.00
0.00 8.0000
13 SVE ENTGMOTCHSU215127 010110 0100 LO01SCR2 MGQ CZF 0.000 44 G I 01 01 01
02 99 30 1.000 4.8 10500. 3.30 000.7 0103. P N EIMR 220. 1967 0.00
0.00 8.0000
14 SVF ENTGMOTCHSU215127 010110 0100 ML01HG03 MGR CZF 0.000 57 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.76 9.6 64. P N EIMR 220. 1967 0.00
0.00 8.0000
15 SVG ENTGMOTCHSU215127 010110 0100 ML01HG07 MGR CZF 0.000 57 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.65 7.1 45. P N EIMR 220. 1967 0.00
0.00 8.0000
16 SVH ENTGMOTCHSU215127 010110 0100 ML01HG11 MGR CZF 0.000 57 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.83 9.0 59. P N EIMR 220. 1967 0.00
0.00 8.0000
17 SVI ENTGMOTCHSU215127 010110 0100 ML01SCR2 MGR CZF 0.000 44 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.44 000.7 0103. P N EIMR 220. 1967 0.00
0.00 8.0000
18 SVJ ENTGMOTCHSU215127 010110 0100 SCR2HG11 MGS CZF 0.000 53 G I 01 01 01
02 99 30 1.000 4.8 10284. 1.93 8.8 58. P N EIMR 225. 1967 0.00
0.00 8.0000
19 SVK ENTGMOTCHSU215127 010110 0100 SCR2LO01 MGS CZF 2.10 44 G I 01 01 01
02 99 30 1.000 4.8 10500. 3.30 13.0 0282. P N EIMR 220. 1967 0.00
0.00 8.0000
20 SVL ENTGMOTCHSU215127 010110 0100 SCR2ML01 MGS CZF 2.10 44 G I 01 01 01
02 99 30 1.000 4.8 10500. 2.44 11.6 218. P N EIMR 220. 1967 0.00
0.00 8.0000
21 SVM ENTGMOTCHSU215127 020110 0100 RD01HG01 MGW CZG 0.000 63 G I 01 01 01
02 99 30 1.000 4.8 10256. 3.63 4.9 36. P N EIMR 656. 1982 0.00
0.00 8.0000
22 SVN ENTGMOTCHSU215127 020110 0100 RD01HG05 MGW CZG 0.000 63 G I 01 01 01
02 99 30 1.000 4.8 10256. 3.79 6.8 50. P N EIMR 656. 1982 0.00
0.00 8.0000

23	SVO	ENTGMOTCHSU215127	020110	0100	RD01HG11	MGW	CZG	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.74	6.3	46.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
24	SVP	ENTGMOTCHSU215127	020110	0100	RO01HG03	MGX	CZG	0.000	63	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.58	6.8	49.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
25	SVQ	ENTGMOTCHSU215127	020110	0100	LD01HG01	MGZ	CZG	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.63	4.9	36.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
26	SVR	ENTGMOTCHSU215127	020110	0100	LD01HG05	MGZ	CZG	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.79	6.8	50.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
27	SVS	ENTGMOTCHSU215127	020110	0100	LD01HG11	MGZ	CZG	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.74	6.3	46.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
28	SVT	ENTGMOTCHSU215127	020110	0100	LD01SCR1	MGZ	CZG	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.35	000.5	0078.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
29	SVU	ENTGMOTCHSU215127	020110	0100	LO01HG03	MHA	CZG	0.000	57	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.58	6.8	49.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
30	SVV	ENTGMOTCHSU215127	020110	0100	LO01SCR1	MHA	CZG	0.000	44	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.26	000.5	0078.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
31	SVW	ENTGMOTCHSU215127	020110	0100	SCR1HG11	MHB	CZG	0.000	53	G	I	01	01	01
02	99	30	1.000	4.8	10045.	1.92	6.2	45.	P	N	EIMR	670.	1982	0.00
0.00	8.0000													
32	SVX	ENTGMOTCHSU215127	020110	0100	SCR1LD01	MHB	CZG	2.10	44	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.35	5.1	0137.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
33	SVY	ENTGMOTCHSU215127	020110	0100	SCR1LO01	MHB	CZG	2.10	44	G	I	01	01	01
02	99	30	1.000	4.8	10256.	3.26	8.0	0155.	P	N	EIMR	656.	1982	0.00
0.00	8.0000													
34	SVZ	SPPNMOTCHSU215128	020110	0100	RD01HG01	MHF	CZH	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.60	4.9	35.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
35	SWA	SPPNMOTCHSU215128	020110	0100	RD01HG05	MHF	CZH	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.75	6.7	49.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
36	SWB	SPPNMOTCHSU215128	020110	0100	RD01HG11	MHF	CZH	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.70	6.2	45.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
37	SWC	SPPNMOTCHSU215128	020110	0100	RO01HG03	MHG	CZH	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.55	6.7	49.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
38	SWD	SPPNMOTCHSU215128	020110	0100	LD01HG01	MHI	CZH	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.60	4.9	35.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
39	SWE	SPPNMOTCHSU215128	020110	0100	LD01HG05	MHI	CZH	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.75	6.7	49.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
40	SWF	SPPNMOTCHSU215128	020110	0100	LD01HG11	MHI	CZH	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.70	6.2	45.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
41	SWG	SPPNMOTCHSU215128	020110	0100	LD01SCR1	MHI	CZH	0.000	44	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.32	000.5	0078.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													

42	SWH	SPPNMOTCHSU215128	020110	0100	LO01HG03	MHJ	CZH	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.55	6.7	49.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
43	SWI	SPPNMOTCHSU215128	020110	0100	LO01SCR1	MHJ	CZH	0.000	44	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.24	000.5	0078.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
44	SWJ	SPPNMOTCHSU215128	020110	0100	SCR1HG11	MHK	CZH	0.000	53	I	I	01	01	01
02	99	30	1.000	4.8	9858.	1.91	6.1	44.	P	N	MWRL	670.	1980	0.00
0.00	8.0000													
45	SWK	SPPNMOTCHSU215128	020110	0100	SCR1LD01	MHK	CZH	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.32	5.1	0136.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
46	SWL	SPPNMOTCHSU215128	020110	0100	SCR1LO01	MHK	CZH	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10065.	3.24	8.0	0154.	P	N	MWRL	656.	1980	0.00
0.00	8.0000													
47	SWM	SPPSARTCHSU215129	020210	0100	RO01HG03	MHO	CZI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	3.58	7.4	52.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
48	SWN	SPPSARTCHSU215129	020210	0100	RL02HG03	MHP	CZI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.74	7.4	52.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
49	SWO	SPPSARTCHSU215129	020210	0100	RL02HG07	MHP	CZI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.63	5.4	37.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
50	SWP	SPPSARTCHSU215129	020210	0100	RL02HG11	MHP	CZI	0.000	63	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.81	6.9	49.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
51	SWQ	SPPSARTCHSU215129	020210	0100	LO01HG03	MHR	CZI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	3.58	7.4	52.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
52	SWR	SPPSARTCHSU215129	020210	0100	LO01SCR1	MHR	CZI	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	3.26	000.6	0084.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
53	SWS	SPPSARTCHSU215129	020210	0100	ML02HG03	MHS	CZI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.74	7.4	52.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
54	SWT	SPPSARTCHSU215129	020210	0100	ML02HG07	MHS	CZI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.63	5.4	37.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
55	SWU	SPPSARTCHSU215129	020210	0100	ML02HG11	MHS	CZI	0.000	57	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.81	6.9	49.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
56	SWV	SPPSARTCHSU215129	020210	0100	ML02SCR1	MHS	CZI	0.000	44	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.42	000.6	0084.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
57	SWW	SPPSARTCHSU215129	020210	0100	SCR1HG11	MHT	CZI	0.000	53	Z	I	01	01	01
02	99	30	1.000	4.8	10042.	1.92	6.8	48.	P	N	GFRL	480.	1978	0.00
0.00	9999.0000													
58	SWX	SPPSARTCHSU215129	020210	0100	SCR1LO01	MHT	CZI	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	3.26	9.2	0183.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
59	SWY	SPPSARTCHSU215129	020210	0100	SCR1ML02	MHT	CZI	2.10	44	Z	I	01	01	01
02	99	30	1.000	4.8	10253.	2.42	9.3	191.	P	N	GFRL	470.	1978	0.00
0.00	9999.0000													
60	SWZ	ECAOINSTHXC215217	010101	0100	LO01HG03	MIA	CZJ	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10887.	4.65	7.8	55.	P	N	NIIR	459.	1974	0.00
0.00	6.0000													

61	SXA	ECAOINSTHXC215217	010101	0100	ML02HG03	MIB	CZJ	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10887.	3.77	7.8	55.	P	N	NIIR	459.	1974	0.00
0.00	6.0000													
62	SXB	ECAOINSTHXC215217	010101	0100	ML02HG07	MIB	CZJ	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10887.	3.65	5.7	39.	P	N	NIIR	459.	1974	0.00
0.00	6.0000													
63	SXC	ECAOINSTHXC215217	010101	0100	ML02HG11	MIB	CZJ	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	10887.	3.84	7.3	51.	P	N	NIIR	459.	1974	0.00
0.00	6.0000													
64	SXD	ECAOINSTHXC215220	020101	0100	LO01HG03	MII	CZK	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11583.	4.76	10.3	70.	P	N	IBBG	204.	1955	0.00
0.00	7.5200													
65	SXE	ECAOINSTHXC215220	020101	0100	ML01HG03	MIJ	CZK	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.84	10.3	70.	P	N	IBBG	204.	1955	0.00
0.00	7.5200													
66	SXF	ECAOINSTHXC215220	020101	0100	ML01HG07	MIJ	CZK	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.71	7.7	50.	P	N	IBBG	204.	1955	0.00
0.00	7.5200													
67	SXG	ECAOINSTHXC215220	020101	0100	ML01HG11	MIJ	CZK	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11583.	3.92	9.7	65.	P	N	IBBG	204.	1955	0.00
0.00	7.5200													
68	SXH	ECAOOHSTHXC215104	020101	0100	LD01HG01	MIQ	CZL	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	9772.	4.51	5.1	36.	P	N	ORPB	538.	1970	0.00
0.00	6.3618													
69	SXI	ECAOOHSTHXC215104	020101	0100	LD01HG05	MIQ	CZL	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	9772.	4.66	7.0	50.	P	N	ORPB	538.	1970	0.00
0.00	6.3618													
70	SXJ	ECAOOHSTHXC215104	020101	0100	LD01HG11	MIQ	CZL	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	9772.	4.62	6.4	46.	P	N	ORPB	538.	1970	0.00
0.00	6.3618													
71	SXK	ECAOOHSTHXC215104	020101	0100	LO01HG03	MIR	CZL	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	9772.	4.48	6.9	49.	P	N	ORPB	538.	1970	0.00
0.00	6.3618													
72	SXL	ECAOOHSTHXC215204	020101	0100	LO01HG03	MIY	CZM	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11351.	4.73	9.5	65.	P	N	ORPB	263.	1959	0.00
0.00	7.7930													
73	SXM	ECAOOHSTHXC215204	020101	0100	ML01HG03	MIZ	CZM	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11351.	3.82	9.5	65.	P	N	ORPB	263.	1959	0.00
0.00	7.7930													
74	SXN	ECAOOHSTHXC215204	020101	0100	ML01HG07	MIZ	CZM	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11351.	3.69	7.0	46.	P	N	ORPB	263.	1959	0.00
0.00	7.7930													
75	SXO	ECAOOHSTHXC215204	020101	0100	ML01HG11	MIZ	CZM	0.000	58	E	I	01	01	01
02	99	30	1.000	4.8	11351.	3.89	8.9	60.	P	N	ORPB	263.	1959	0.00
0.00	7.7930													
76	SXP	MANOILSTHXC235118	010101	0100	LO01HG03	MJG	CZN	0.000	58	X	I	01	01	01
02	99	30	1.000	4.8	10680.	4.62	7.8	55.	P	N	IIIR	441.	1969	0.00
0.00	7.2900													
77	SXQ	MANOILSTHXC235118	010101	0100	ML02HG03	MJH	CZN	0.000	58	X	I	01	01	01
02	99	30	1.000	4.8	10680.	3.75	7.8	55.	P	N	IIIR	441.	1969	0.00
0.00	7.2900													
78	SXR	MANOILSTHXC235118	010101	0100	ML02HG07	MJH	CZN	0.000	58	X	I	01	01	01
02	99	30	1.000	4.8	10680.	3.63	5.7	39.	P	N	IIIR	441.	1969	0.00
0.00	7.2900													
79	SXS	MANOILSTHXC235118	010101	0100	ML02HG11	MJH	CZN	0.000	58	X	I	01	01	01
02	99	30	1.000	4.8	10680.	3.82	7.3	51.	P	N	IIIR	441.	1969	0.00
0.00	7.2900													

80	SXT	ENTGMOSTHXC215125	010101	0100	LD01HG01	MJO	CZO	0.000	58	G	I	01	01	01
02	99	30	1.000	4.8	10354.	4.62	5.2	37.	P	N	IMBG	568.	1974	0.00
0.00	10.0000													
81	SXU	ENTGMOSTHXC215125	010101	0100	LD01HG05	MJO	CZO	0.000	58	G	I	01	01	01
02	99	30	1.000	4.8	10354.	4.78	7.2	52.	P	N	IMBG	568.	1974	0.00
0.00	10.0000													
82	SXV	ENTGMOSTHXC215125	010101	0100	LD01HG11	MJO	CZO	0.000	58	G	I	01	01	01
02	99	30	1.000	4.8	10354.	4.73	6.6	47.	P	N	IMBG	568.	1974	0.00
0.00	10.0000													
83	SXW	ENTGMOSTHXC215125	010101	0100	LO01HG03	MJP	CZO	0.000	58	G	I	01	01	01
02	99	30	1.000	4.8	10354.	4.57	7.1	51.	P	N	IMBG	568.	1974	0.00
0.00	10.0000													
84	SXX	ECAOOHSTHXC215114	020102	0100	LD01HG01	MJW	CZP	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9400.	4.38	4.8	34.	P	N	NORL	584.	1972	0.00
0.00	5.6400													
85	SXY	ECAOOHSTHXC215114	020102	0100	LD01HG05	MJW	CZP	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9400.	4.52	6.6	48.	P	N	NORL	584.	1972	0.00
0.00	5.6400													
86	SXZ	ECAOOHSTHXC215114	020102	0100	LD01HG11	MJW	CZP	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9400.	4.48	6.1	44.	P	N	NORL	584.	1972	0.00
0.00	5.6400													
87	SYA	ECAOOHSTHXC215114	020102	0100	LO01HG03	MJX	CZP	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	9400.	4.36	6.5	47.	P	N	NORL	584.	1972	0.00
0.00	5.6400													
88	SYB	ECAOOHSTHXC215214	020102	0100	LO01HG03	MKE	CZQ	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	10846.	4.59	11.6	76.	P	N	NORL	126.	1954	0.00
0.00	5.6400													
89	SYC	ECAOOHSTHXC215214	020102	0100	ML01HG03	MKF	CZQ	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	10846.	3.71	11.6	76.	P	N	NORL	126.	1954	0.00
0.00	5.6400													
90	SYD	ECAOOHSTHXC215214	020102	0100	ML01HG07	MKF	CZQ	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	10846.	3.59	8.9	54.	P	N	NORL	126.	1954	0.00
0.00	5.6400													
91	SYE	ECAOOHSTHXC215214	020102	0100	ML01HG11	MKF	CZQ	0.000	59	E	I	01	01	01
02	99	30	1.000	4.8	10846.	3.78	10.9	71.	P	N	NORL	126.	1954	0.00
0.00	5.6400													
92	SYF	ECAOINSTHXS215218	010103	0100	SCR2HG03	MKM	CZR	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11009.	3.28	9.6	65.	P	N	IIIR	240.	1966	0.00
0.00	0.3100													
93	SYG	ECAOINSTHXS215218	010103	0100	SCR2HG07	MKM	CZR	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11009.	3.16	7.1	46.	P	N	IIIR	240.	1966	0.00
0.00	0.3100													
94	SYH	ECAOINSTHXS215218	010103	0100	SCR2HG11	MKM	CZR	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11009.	3.36	9.0	60.	P	N	IIIR	240.	1966	0.00
0.00	0.3100													
95	SYI	ECAOINSTHXS215219	020103	0100	SCR1HG03	MKT	CZS	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11100.	3.29	8.5	59.	P	N	IIIT	361.	1984	0.00
0.00	0.3150													
96	SYJ	ECAOINSTHXS215219	020103	0100	SCR1HG07	MKT	CZS	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11100.	3.16	6.2	42.	P	N	IIIT	361.	1984	0.00
0.00	0.3150													
97	SYK	ECAOINSTHXS215219	020103	0100	SCR1HG11	MKT	CZS	0.000	54	E	I	01	01	01
02	99	30	1.000	4.8	11100.	3.36	7.9	55.	P	N	IIIT	361.	1984	0.00
0.00	0.3150													
98	SYL	FRCCFLSTHXS215113	020103	0104	SCR1HG03	MLA	CZT	0.000	54	F	I	01	01	01
02	99	30	1.000	4.8	10000.	3.25	7.6	53.	P	N	FLBG	421.	1970	0.00
0.00	0.2500													

75	TBK	ECAOINSTHXU215217	020110	0100	RL02HG11	MNS	DAB	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11568.	2.94	7.6	54.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
76	TBL	ECAOINSTHXU215217	020110	0100	LO01HG03	MNW	DAB	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11568.	3.79	8.2	58.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
77	TBM	ECAOINSTHXU215217	020110	0100	LO01SCR1	MNW	DAB	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11568.	3.43	000.6	0084.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
78	TBN	ECAOINSTHXU215217	020110	0100	ML02HG03	MNX	DAB	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11568.	2.87	8.2	58.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
79	TBO	ECAOINSTHXU215217	020110	0100	ML02HG07	MNX	DAB	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11568.	2.74	5.9	41.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
80	TBP	ECAOINSTHXU215217	020110	0100	ML02HG11	MNX	DAB	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11568.	2.94	7.6	54.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
81	TBQ	ECAOINSTHXU215217	020110	0100	ML02SCR1	MNX	DAB	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11568.	2.51	000.6	0084.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
82	TBR	ECAOINSTHXU215217	020110	0100	SCR1HG01	MNY	DAB	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	11330.	1.85	5.9	41.	P	N	NIIR	472.	1979	0.00
0.00	6.0000													
83	TBS	ECAOINSTHXU215217	020110	0100	SCR1HG05	MNY	DAB	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	11330.	2.02	8.1	57.	P	N	NIIR	472.	1979	0.00
0.00	6.0000													
84	TBT	ECAOINSTHXU215217	020110	0100	SCR1HG11	MNY	DAB	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	11330.	1.97	7.4	52.	P	N	NIIR	472.	1979	0.00
0.00	6.0000													
85	TBU	ECAOINSTHXU215217	020110	0100	SCR1LO01	MNY	DAB	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11568.	3.43	9.4	0194.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
86	TBV	ECAOINSTHXU215217	020110	0100	SCR1ML02	MNY	DAB	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11568.	2.51	9.7	205.	P	N	NIIR	462.	1979	0.00
0.00	6.0000													
87	TBW	ECAOOHSTHXU215104	020110	0100	RO01HG03	MOC	DAC	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10623.	3.64	8.6	59.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
88	TBX	ECAOOHSTHXU215104	020110	0100	RL02HG03	MOD	DAC	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.78	8.6	59.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
89	TBY	ECAOOHSTHXU215104	020110	0100	RL02HG07	MOD	DAC	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.66	6.3	41.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
90	TBZ	ECAOOHSTHXU215104	020110	0100	RL02HG11	MOD	DAC	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.85	8.0	54.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
91	TCA	ECAOOHSTHXU215104	020110	0100	LO01HG03	MOH	DAC	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10623.	3.64	8.6	59.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
92	TCB	ECAOOHSTHXU215104	020110	0100	LO01SCR1	MOH	DAC	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10623.	3.31	000.6	0093.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
93	TCC	ECAOOHSTHXU215104	020110	0100	ML02HG03	MOI	DAC	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.78	8.6	59.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													

94	TCD	ECAOOHSTHXU215104	020110	0100	ML02HG07	MOI	DAC	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.66	6.3	41.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
95	TCE	ECAOOHSTHXU215104	020110	0100	ML02HG11	MOI	DAC	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.85	8.0	54.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
96	TCF	ECAOOHSTHXU215104	020110	0100	ML02SCR1	MOI	DAC	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.45	000.6	0093.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
97	TCG	ECAOOHSTHXU215104	020110	0100	SCR1HG01	MOJ	DAC	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10405.	1.82	6.2	42.	P	N	ORPB	326.	1966	0.00
0.00	7.1900													
98	TCH	ECAOOHSTHXU215104	020110	0100	SCR1HG05	MOJ	DAC	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10405.	1.98	8.5	58.	P	N	ORPB	326.	1966	0.00
0.00	7.1900													
99	TCI	ECAOOHSTHXU215104	020110	0100	SCR1HG11	MOJ	DAC	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10405.	1.93	7.9	53.	P	N	ORPB	326.	1966	0.00
0.00	7.1900													
00	TCJ	ECAOOHSTHXU215104	020110	0100	SCR1LO01	MOJ	DAC	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10623.	3.31	11.0	0229.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
01	TCK	ECAOOHSTHXU215104	020110	0100	SCR1ML02	MOJ	DAC	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	10623.	2.45	11.1	229.	P	N	ORPB	319.	1966	0.00
0.00	7.1900													
02	TCL	ECAOOHSTHXU215214	020110	0100	RO01HG03	MON	DAD	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.73	10.5	71.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
03	TCM	ECAOOHSTHXU215214	020110	0100	RL01HG03	MOO	DAD	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.83	10.5	71.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
04	TCN	ECAOOHSTHXU215214	020110	0100	RL01HG07	MOO	DAD	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.71	7.9	50.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
05	TCO	ECAOOHSTHXU215214	020110	0100	RL01HG11	MOO	DAD	0.000	63	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.91	9.9	66.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
06	TCP	ECAOOHSTHXU215214	020110	0100	NO01HG03	MOP	DAD	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.73	10.5	71.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
07	TCQ	ECAOOHSTHXU215214	020110	0100	NL01HG03	MOQ	DAD	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.83	10.5	71.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
08	TCR	ECAOOHSTHXU215214	020110	0100	NL01HG07	MOQ	DAD	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.71	7.9	50.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
09	TCS	ECAOOHSTHXU215214	020110	0100	NL01HG11	MOQ	DAD	0.000	64	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.91	9.9	66.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
10	TCT	ECAOOHSTHXU215214	020110	0100	LO01HG03	MOU	DAD	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.73	10.5	71.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
11	TCU	ECAOOHSTHXU215214	020110	0100	LO01SCR1	MOU	DAD	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.39	000.7	0108.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
12	TCV	ECAOOHSTHXU215214	020110	0100	LO01SNR1	MOU	DAD	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.39	000.2	0016.	P	N	NORL	181.	1955	0.00
0.00	6.1530													

13	TCW	ECAOOHSTHXU215214	020110	0100	ML01HG03	MOV	DAD	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.83	10.5	71.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
14	TCX	ECAOOHSTHXU215214	020110	0100	ML01HG07	MOV	DAD	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.71	7.9	50.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
15	TCY	ECAOOHSTHXU215214	020110	0100	ML01HG11	MOV	DAD	0.000	57	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.91	9.9	66.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
16	TCZ	ECAOOHSTHXU215214	020110	0100	ML01SCR1	MOV	DAD	0.000	44	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.48	000.7	0108.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
17	TDA	ECAOOHSTHXU215214	020110	0100	ML01SNR1	MOV	DAD	0.000	45	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.48	000.2	0016.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
18	TDB	ECAOOHSTHXU215214	020110	0100	SCR1HG01	MOW	DAD	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10979.	1.84	7.8	49.	P	N	NORL	185.	1955	0.00
0.00	6.1530													
19	TDC	ECAOOHSTHXU215214	020110	0100	SCR1HG05	MOW	DAD	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10979.	2.00	10.4	70.	P	N	NORL	185.	1955	0.00
0.00	6.1530													
20	TDD	ECAOOHSTHXU215214	020110	0100	SCR1HG11	MOW	DAD	0.000	53	E	I	01	01	01
02	99	30	1.000	4.8	10979.	1.95	9.7	64.	P	N	NORL	185.	1955	0.00
0.00	6.1530													
21	TDE	ECAOOHSTHXU215214	020110	0100	SCR1LO01	MOW	DAD	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.39	14.4	0324.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
22	TDF	ECAOOHSTHXU215214	020110	0100	SCR1ML01	MOW	DAD	2.10	44	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.48	12.8	254.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
23	TDG	ECAOOHSTHXU215214	020110	0100	SNR1HG01	MOX	DAD	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10979.	1.84	7.8	49.	P	N	NORL	185.	1955	0.00
0.00	6.1530													
24	TDH	ECAOOHSTHXU215214	020110	0100	SNR1HG05	MOX	DAD	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10979.	2.00	10.4	70.	P	N	NORL	185.	1955	0.00
0.00	6.1530													
25	TDI	ECAOOHSTHXU215214	020110	0100	SNR1HG11	MOX	DAD	0.000	55	E	I	01	01	01
02	99	30	1.000	4.8	10979.	1.95	9.7	64.	P	N	NORL	185.	1955	0.00
0.00	6.1530													
26	TDJ	ECAOOHSTHXU215214	020110	0100	SNR1LO01	MOX	DAD	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11209.	3.39	14.4	0324.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
27	TDK	ECAOOHSTHXU215214	020110	0100	SNR1ML01	MOX	DAD	2.10	45	E	I	01	01	01
02	99	30	1.000	4.8	11209.	2.48	12.8	254.	P	N	NORL	181.	1955	0.00
0.00	6.1530													
28	TDL	MANOILSTHXU234219	020110	0100	SNR1HG01	MPH	DAF	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11394.	1.85	14.4	55.	P	N	IIIT	40.	1950	0.00
0.00	6.8000													
29	TDM	MANOILSTHXU234219	020110	0100	SNR1HG05	MPH	DAF	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11394.	2.02	17.3	91.	P	N	IIIT	40.	1950	0.00
0.00	6.8000													
30	TDN	MANOILSTHXU234219	020110	0100	SNR1HG11	MPH	DAF	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11394.	1.97	16.5	83.	P	N	IIIT	40.	1950	0.00
0.00	6.8000													
31	TDO	MANOILSTHXU234219	010210	0100	HNC1HG01	MPO	DAG	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11965.	1.86	13.8	40.	P	N	IIIT	34.	1944	0.00
0.00	6.8000													

32	TDP	MANOILSTHXU234219	010210	0100	HNC1HG05	MPO	DAG	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11965.	2.04	15.9	96.	P	N	IIIT	34.	1944	0.00
0.00	6.8000													
33	TDQ	MANOILSTHXU234219	010210	0100	HNC1HG11	MPO	DAG	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11965.	1.99	15.3	88.	P	N	IIIT	34.	1944	0.00
0.00	6.8000													
34	TDR	MANOMOSTHXU214228	010110	0100	HNC1HG01	MPY	DAI	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	14.3	65.	P	N	MWRL	49.	1960	0.00
0.00	6.7000													
35	TDS	MANOMOSTHXU214228	010110	0100	HNC1HG05	MPY	DAI	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	17.7	91.	P	N	MWRL	49.	1960	0.00
0.00	6.7000													
36	TDT	MANOMOSTHXU214228	010110	0100	HNC1HG11	MPY	DAI	0.000	55	X	I	01	01	01
01	99	30	1.000	4.8	11344.	1.97	16.7	84.	P	N	MWRL	49.	1960	0.00
0.00	6.7000													
37	TDU	MANOMOSTHXU215225	020110	0100	RO01HG03	MQC	DAJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.79	11.9	80.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
38	TDV	MANOMOSTHXU215225	020110	0100	RL01HG03	MQD	DAJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.87	11.9	80.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
39	TDW	MANOMOSTHXU215225	020110	0100	RL01HG07	MQD	DAJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.74	9.0	56.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
40	TDX	MANOMOSTHXU215225	020110	0100	RL01HG11	MQD	DAJ	0.000	63	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.94	11.2	74.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
41	TDY	MANOMOSTHXU215225	020110	0100	NO01HG03	MQE	DAJ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.79	11.9	80.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
42	TDZ	MANOMOSTHXU215225	020110	0100	NL01HG03	MQF	DAJ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.87	11.9	80.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
43	TEA	MANOMOSTHXU215225	020110	0100	NL01HG07	MQF	DAJ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.74	9.0	56.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
44	TEB	MANOMOSTHXU215225	020110	0100	NL01HG11	MQF	DAJ	0.000	64	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.94	11.2	74.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
45	TEC	MANOMOSTHXU215225	020110	0100	LO01HG03	MQJ	DAJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.79	11.9	80.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
46	TED	MANOMOSTHXU215225	020110	0100	LO01SCR1	MQJ	DAJ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	000.8	0119.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
47	TEE	MANOMOSTHXU215225	020110	0100	LO01SNR1	MQJ	DAJ	0.000	45	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	000.3	0019.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
48	TEF	MANOMOSTHXU215225	020110	0100	ML01HG03	MQK	DAJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.87	11.9	80.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
49	TEG	MANOMOSTHXU215225	020110	0100	ML01HG07	MQK	DAJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.74	9.0	56.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
50	TEH	MANOMOSTHXU215225	020110	0100	ML01HG11	MQK	DAJ	0.000	57	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.94	11.2	74.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													

51	TEI	MANOMOSTHXU215225	020110	0100	ML01SCR1	MQK	DAJ	0.000	44	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	000.8	0119.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
52	TEJ	MANOMOSTHXU215225	020110	0100	ML01SNR1	MQK	DAJ	0.000	45	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	000.3	0019.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
53	TEK	MANOMOSTHXU215225	020110	0100	SCR1HG01	SQL	DAJ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.85	9.0	53.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
54	TEL	MANOMOSTHXU215225	020110	0100	SCR1HG05	SQL	DAJ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	11322.	2.02	11.8	79.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
55	TEM	MANOMOSTHXU215225	020110	0100	SCR1HG11	SQL	DAJ	0.000	53	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.97	11.0	72.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
56	TEN	MANOMOSTHXU215225	020110	0100	SCR1LO01	SQL	DAJ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	16.9	0401.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
57	TEO	MANOMOSTHXU215225	020110	0100	SCR1ML01	SQL	DAJ	2.10	44	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	15.0	300.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
58	TEP	MANOMOSTHXU215225	020110	0100	SNR1HG01	MQM	DAJ	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.85	9.0	53.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
59	TEQ	MANOMOSTHXU215225	020110	0100	SNR1HG05	MQM	DAJ	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11322.	2.02	11.8	79.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
60	TER	MANOMOSTHXU215225	020110	0100	SNR1HG11	MQM	DAJ	0.000	55	X	I	01	01	01
02	99	30	1.000	4.8	11322.	1.97	11.0	72.	P	N	IMBG	132.	1953	0.00
0.00	6.1069													
61	TES	MANOMOSTHXU215225	020110	0100	SNR1LO01	MQM	DAJ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11560.	3.43	16.9	0401.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
62	TET	MANOMOSTHXU215225	020110	0100	SNR1ML01	MQM	DAJ	2.10	45	X	I	01	01	01
02	99	30	1.000	4.8	11560.	2.51	15.0	300.	P	N	IMBG	129.	1953	0.00
0.00	6.1069													
63	TEU	MAPPIASTHXU214227	010110	0100	HNC1HG01	MRF	DAO	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	12029.	1.87	11.8	62.	P	N	EIMR	76.	1969	0.00
0.00	6.0000													
64	TEV	MAPPIASTHXU214227	010110	0100	HNC1HG05	MRF	DAO	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	12029.	2.05	15.1	93.	P	N	EIMR	76.	1969	0.00
0.00	6.0000													
65	TEW	MAPPIASTHXU214227	010110	0100	HNC1HG11	MRF	DAO	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	12029.	1.99	14.1	85.	P	N	EIMR	76.	1969	0.00
0.00	6.0000													
66	TEX	MAPPIASTHXU214227	040110	0100	SNR1HG01	MRM	DAP	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11344.	1.85	22.7	88.	P	N	EIMR	26.	1958	0.00
0.00	6.0000													
67	TEY	MAPPIASTHXU214227	040110	0100	SNR1HG05	MRM	DAP	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11344.	2.02	27.4	110.	P	N	EIMR	26.	1958	0.00
0.00	6.0000													
68	TEZ	MAPPIASTHXU214227	040110	0100	SNR1HG11	MRM	DAP	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11344.	1.97	26.1	101.	P	N	EIMR	26.	1958	0.00
0.00	6.0000													
69	TFA	MAPPIASTHXU214225	020210	0100	SNR1HG01	MRT	DAQ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11970.	1.86	14.4	53.	P	N	IMBG	38.	1956	0.00
0.00	6.0000													

70	TFB	MAPPIASTHXU214225	020210	0100	SNR1HG05	MRT	DAQ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11970.	2.05	17.2	95.	P	N	IMBG	38.	1956	0.00
0.00	6.0000													
71	TFC	MAPPIASTHXU214225	020210	0100	SNR1HG11	MRT	DAQ	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	11970.	1.99	16.4	87.	P	N	IMBG	38.	1956	0.00
0.00	6.0000													
72	TFD	MAPPIASTHXU215125	020110	0100	RL01HG03	MRX	DAR	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.78	9.8	66.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
73	TFE	MAPPIASTHXU215125	020110	0100	RL01HG07	MRX	DAR	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.66	7.4	46.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
74	TFF	MAPPIASTHXU215125	020110	0100	RL01HG11	MRX	DAR	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.85	9.2	61.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
75	TFG	MAPPIASTHXU215125	020110	0100	ML01HG03	MSB	DAR	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.78	9.8	66.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
76	TFH	MAPPIASTHXU215125	020110	0100	ML01HG07	MSB	DAR	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.66	7.4	46.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
77	TFI	MAPPIASTHXU215125	020110	0100	ML01HG11	MSB	DAR	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.85	9.2	61.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
78	TFJ	MAPPIASTHXU215125	020110	0100	ML01SCR1	MSB	DAR	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	000.7	0104.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
79	TFK	MAPPIASTHXU215125	020110	0100	SCR1HG01	MSC	DAR	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10448.	1.82	7.3	47.	P	N	IMBG	211.	1968	0.00
0.00	6.0000													
80	TFL	MAPPIASTHXU215125	020110	0100	SCR1HG05	MSC	DAR	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10448.	1.98	9.8	65.	P	N	IMBG	211.	1968	0.00
0.00	6.0000													
81	TFM	MAPPIASTHXU215125	020110	0100	SCR1HG11	MSC	DAR	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	10448.	1.93	9.1	60.	P	N	IMBG	211.	1968	0.00
0.00	6.0000													
82	TFN	MAPPIASTHXU215125	020110	0100	SCR1ML01	MSC	DAR	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	10667.	2.45	12.0	229.	P	N	IMBG	207.	1968	0.00
0.00	6.0000													
83	TFO	MAPPIASTHXU215225	020110	0100	RL01HG03	MSG	DAS	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.84	10.8	72.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
84	TFP	MAPPIASTHXU215225	020110	0100	RL01HG07	MSG	DAS	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.71	8.1	51.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
85	TFQ	MAPPIASTHXU215225	020110	0100	RL01HG11	MSG	DAS	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.91	10.1	67.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
86	TFR	MAPPIASTHXU215225	020110	0100	NL01HG03	MSH	DAS	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.84	10.8	72.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
87	TFS	MAPPIASTHXU215225	020110	0100	NL01HG07	MSH	DAS	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.71	8.1	51.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
88	TFT	MAPPIASTHXU215225	020110	0100	NL01HG11	MSH	DAS	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.91	10.1	67.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													

89	TFU	MAPPIASTHXU215225	020110	0100	ML01HG03	MSL	DAS	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.84	10.8	72.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
90	TFV	MAPPIASTHXU215225	020110	0100	ML01HG07	MSL	DAS	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.71	8.1	51.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
91	TFW	MAPPIASTHXU215225	020110	0100	ML01HG11	MSL	DAS	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.91	10.1	67.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
92	TFX	MAPPIASTHXU215225	020110	0100	ML01SCR1	MSL	DAS	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	000.7	0110.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
93	TFY	MAPPIASTHXU215225	020110	0100	ML01SNR1	MSL	DAS	0.000	45	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	000.2	0016.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
94	TFZ	MAPPIASTHXU215225	020110	0100	SCR1HG01	MSM	DAS	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.84	8.0	50.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
95	TGA	MAPPIASTHXU215225	020110	0100	SCR1HG05	MSM	DAS	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	2.01	10.7	72.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
96	TGB	MAPPIASTHXU215225	020110	0100	SCR1HG11	MSM	DAS	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.96	9.9	66.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
97	TGC	MAPPIASTHXU215225	020110	0100	SCR1ML01	MSM	DAS	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	13.2	262.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
98	TGD	MAPPIASTHXU215225	020110	0100	SNR1HG01	MSN	DAS	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.84	8.0	50.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
99	TGE	MAPPIASTHXU215225	020110	0100	SNR1HG05	MSN	DAS	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	2.01	10.7	72.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
00	TGF	MAPPIASTHXU215225	020110	0100	SNR1HG11	MSN	DAS	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	11038.	1.96	9.9	66.	P	N	IMBG	174.	1964	0.00
0.00	6.0000													
01	TGG	MAPPIASTHXU215225	020110	0100	SNR1ML01	MSN	DAS	2.10	45	Q	I	01	01	01
02	99	30	1.000	4.8	11270.	2.49	13.2	262.	P	N	IMBG	170.	1964	0.00
0.00	6.0000													
02	TGH	MAPPIASTHXU215227	020210	0100	RL01HG03	MSR	DAT	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.95	12.1	83.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
03	TGI	MAPPIASTHXU215227	020210	0100	RL01HG07	MSR	DAT	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.82	9.1	58.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
04	TGJ	MAPPIASTHXU215227	020210	0100	RL01HG11	MSR	DAT	0.000	63	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	3.04	11.3	77.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
05	TGK	MAPPIASTHXU215227	020210	0100	NL01HG03	MSS	DAT	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.95	12.1	83.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
06	TGL	MAPPIASTHXU215227	020210	0100	NL01HG07	MSS	DAT	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.82	9.1	58.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
07	TGM	MAPPIASTHXU215227	020210	0100	NL01HG11	MSS	DAT	0.000	64	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	3.04	11.3	77.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													

08	TGN	MAPPIASTHXU215227	020210	0100	ML01HG03	MSW	DAT	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.95	12.1	83.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
09	TGO	MAPPIASTHXU215227	020210	0100	ML01HG07	MSW	DAT	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.82	9.1	58.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
10	TGP	MAPPIASTHXU215227	020210	0100	ML01HG11	MSW	DAT	0.000	57	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	3.04	11.3	77.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
11	TGQ	MAPPIASTHXU215227	020210	0100	ML01SCR1	MSW	DAT	0.000	44	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	000.8	0116.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
12	TGR	MAPPIASTHXU215227	020210	0100	ML01SNR1	MSW	DAT	0.000	45	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	000.3	0018.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
13	TGS	MAPPIASTHXU215227	020210	0100	SCR1HG01	MSX	DAT	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	1.87	9.1	55.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
14	TGT	MAPPIASTHXU215227	020210	0100	SCR1HG05	MSX	DAT	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	2.06	12.0	82.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
15	TGU	MAPPIASTHXU215227	020210	0100	SCR1HG11	MSX	DAT	0.000	53	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	2.00	11.1	75.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
16	TGV	MAPPIASTHXU215227	020210	0100	SCR1ML01	MSX	DAT	2.10	44	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	14.6	295.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
17	TGW	MAPPIASTHXU215227	020210	0100	SNR1HG01	MSY	DAT	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	1.87	9.1	55.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
18	TGX	MAPPIASTHXU215227	020210	0100	SNR1HG05	MSY	DAT	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	2.06	12.0	82.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
19	TGY	MAPPIASTHXU215227	020210	0100	SNR1HG11	MSY	DAT	0.000	55	Q	I	01	01	01
02	99	30	1.000	4.8	12226.	2.00	11.1	75.	P	N	EIMR	142.	1967	0.00
0.00	6.0000													
20	TGZ	MAPPIASTHXU215227	020210	0100	SNR1ML01	MSY	DAT	2.10	45	Q	I	01	01	01
02	99	30	1.000	4.8	12483.	2.57	14.6	295.	P	N	EIMR	139.	1967	0.00
0.00	6.0000													
21	THA	MAPPMOSTHXU214228	010110	0100	HNC1HG01	MTO	DAX	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	13595.	1.91	11.0	63.	P	N	MWRL	97.	1967	0.00
0.00	8.6000													
22	THB	MAPPMOSTHXU214228	010110	0100	HNC1HG05	MTO	DAX	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	13595.	2.11	14.3	98.	P	N	MWRL	97.	1967	0.00
0.00	8.6000													
23	THC	MAPPMOSTHXU214228	010110	0100	HNC1HG11	MTO	DAX	0.000	55	Q	I	01	01	01
01	99	30	1.000	4.8	13595.	2.05	13.4	90.	P	N	MWRL	97.	1967	0.00
0.00	8.6000													
24	THD	FRCCFLSTHXU215113	020110	0100	RO01HG03	MTV	DAZ	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9474.	3.46	7.4	51.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
25	THE	FRCCFLSTHXU215113	020110	0100	RL02HG03	MTW	DAZ	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.67	7.4	51.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
26	THF	FRCCFLSTHXU215113	020110	0100	RL02HG07	MTW	DAZ	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.56	5.4	36.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													

27	THG	FRCCFLSTHXU215113	020110	0100	RL02HG11	MTW	DAZ	0.000	63	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.73	6.9	47.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
28	THH	FRCCFLSTHXU215113	020110	0100	LO01HG03	MUA	DAZ	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9474.	3.46	7.4	51.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
29	THI	FRCCFLSTHXU215113	020110	0100	LO01SCR1	MUA	DAZ	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	9474.	3.16	000.6	0087.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
30	THJ	FRCCFLSTHXU215113	020110	0100	ML02HG03	MUB	DAZ	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.67	7.4	51.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
31	THK	FRCCFLSTHXU215113	020110	0100	ML02HG07	MUB	DAZ	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.56	5.4	36.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
32	THL	FRCCFLSTHXU215113	020110	0100	ML02HG11	MUB	DAZ	0.000	57	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.73	6.9	47.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
33	THM	FRCCFLSTHXU215113	020110	0100	ML02SCR1	MUB	DAZ	0.000	44	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.37	000.6	0087.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
34	THN	FRCCFLSTHXU215113	020110	0100	SCR1HG01	MUC	DAZ	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	9279.	1.79	5.3	37.	P	N	FLBG	417.	1967	0.00
0.00	6.1700													
35	THO	FRCCFLSTHXU215113	020110	0100	SCR1HG05	MUC	DAZ	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	9279.	1.93	7.3	50.	P	N	FLBG	417.	1967	0.00
0.00	6.1700													
36	THP	FRCCFLSTHXU215113	020110	0100	SCR1HG11	MUC	DAZ	0.000	53	F	I	01	01	01
02	99	30	1.000	4.8	9279.	1.89	6.7	46.	P	N	FLBG	417.	1967	0.00
0.00	6.1700													
37	THQ	FRCCFLSTHXU215113	020110	0100	SCR1LO01	MUC	DAZ	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	9474.	3.16	9.6	0191.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
38	THR	FRCCFLSTHXU215113	020110	0100	SCR1ML02	MUC	DAZ	2.10	44	F	I	01	01	01
02	99	30	1.000	4.8	9474.	2.37	9.8	198.	P	N	FLBG	408.	1967	0.00
0.00	6.1700													
39	THS	SPPNMOSTHXU214128	010110	0100	HNC1HG01	MUM	DBB	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	10351.	1.82	13.5	63.	P	N	MWRL	53.	1960	0.00
0.00	9.0000													
40	THT	SPPNMOSTHXU214128	010110	0100	HNC1HG05	MUM	DBB	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	10351.	1.98	16.8	84.	P	N	MWRL	53.	1960	0.00
0.00	9.0000													
41	THU	SPPNMOSTHXU214128	010110	0100	HNC1HG11	MUM	DBB	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	10351.	1.93	15.9	77.	P	N	MWRL	53.	1960	0.00
0.00	9.0000													
42	THV	SPPNMOSTHXU214228	010110	0100	HNC1HG01	MUT	DBC	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11830.	1.86	14.0	67.	P	N	MWRL	53.	1962	0.00
0.00	9.0000													
43	THW	SPPNMOSTHXU214228	010110	0100	HNC1HG05	MUT	DBC	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11830.	2.04	17.6	95.	P	N	MWRL	53.	1962	0.00
0.00	9.0000													
44	THX	SPPNMOSTHXU214228	010110	0100	HNC1HG11	MUT	DBC	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11830.	1.99	16.6	87.	P	N	MWRL	53.	1962	0.00
0.00	9.0000													
45	THY	SPPNMOSTHXU214228	020110	0100	SNR1HG01	MVA	DBD	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11196.	1.84	12.6	63.	P	N	MWRL	64.	1966	0.00
0.00	9.2000													

46	THZ	SPPNMOSTHXU214228	020110	0100	SNR1HG05	MVA	DBD	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11196.	2.01	15.9	90.	P	N	MWRL	64.	1966	0.00
0.00	9.2000													
47	TIA	SPPNMOSTHXU214228	020110	0100	SNR1HG11	MVA	DBD	0.000	55	I	I	01	01	01
01	99	30	1.000	4.8	11196.	1.96	14.9	82.	P	N	MWRL	64.	1966	0.00
0.00	9.2000													
48	TIB	SPPNMOSTHXU215128	010110	0100	SO01HG03	MVE	DBE	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10117.	3.56	7.9	54.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
49	TIC	SPPNMOSTHXU215128	010110	0100	SL02HG03	MVF	DBE	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.73	7.9	54.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
50	TID	SPPNMOSTHXU215128	010110	0100	SL02HG07	MVF	DBE	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.62	5.8	38.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
51	TIE	SPPNMOSTHXU215128	010110	0100	SL02HG11	MVF	DBE	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.80	7.3	50.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
52	TIF	SPPNMOSTHXU215128	010110	0100	LO01HG03	MVJ	DBE	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10117.	3.56	7.9	54.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
53	TIG	SPPNMOSTHXU215128	010110	0100	LO01SCR2	MVJ	DBE	0.000	44	I	I	01	01	01
02	99	30	1.000	4.8	10117.	3.25	000.6	0088.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
54	TIH	SPPNMOSTHXU215128	010110	0100	ML02HG03	MVK	DBE	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.73	7.9	54.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
55	TII	SPPNMOSTHXU215128	010110	0100	ML02HG07	MVK	DBE	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.62	5.8	38.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
56	TIJ	SPPNMOSTHXU215128	010110	0100	ML02HG11	MVK	DBE	0.000	57	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.80	7.3	50.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
57	TIK	SPPNMOSTHXU215128	010110	0100	ML02SCR2	MVK	DBE	0.000	44	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.41	000.6	0088.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
58	TIL	SPPNMOSTHXU215128	010110	0100	SCR2HG01	MVL	DBE	0.000	53	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.81	5.7	39.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
59	TIM	SPPNMOSTHXU215128	010110	0100	SCR2HG05	MVL	DBE	0.000	53	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.96	7.8	54.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
60	TIN	SPPNMOSTHXU215128	010110	0100	SCR2HG11	MVL	DBE	0.000	53	I	I	01	01	01
02	99	30	1.000	4.8	9909.	1.91	7.2	49.	P	N	MWRL	390.	1969	0.00
0.00	9.0000													
61	TIO	SPPNMOSTHXU215128	010110	0100	SCR2LO01	MVL	DBE	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10117.	3.25	10.0	0203.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
62	TIP	SPPNMOSTHXU215128	010110	0100	SCR2ML02	MVL	DBE	2.10	44	I	I	01	01	01
02	99	30	1.000	4.8	10117.	2.41	10.2	208.	P	N	MWRL	382.	1969	0.00
0.00	9.0000													
63	TIQ	SPPNMOSTHXU215228	010110	0100	SO01HG03	MVP	DBF	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	11408.	3.77	10.2	69.	P	N	MWRL	207.	1970	0.00
0.00	12.0000													
64	TIR	SPPNMOSTHXU215228	010110	0100	SL01HG03	MVQ	DBF	0.000	63	I	I	01	01	01
02	99	30	1.000	4.8	11408.	2.85	10.2	69.	P	N	MWRL	207.	1970	0.00
0.00	12.0000													

65	TIS	SPPNMOSTHXU215228	010110	0100	SL01HG07	MVQ	DBF	0.000	63	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.73	7.6	49.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
66	TIT	SPPNMOSTHXU215228	010110	0100	SL01HG11	MVQ	DBF	0.000	63	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.93	9.6	64.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
67	TIU	SPPNMOSTHXU215228	010110	0100	LO01HG03	MVU	DBF	0.000	57	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	3.77	10.2	69.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
68	TIV	SPPNMOSTHXU215228	010110	0100	LO01SCR2	MVU	DBF	0.000	44	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	3.41	000.7	0104.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
69	TIW	SPPNMOSTHXU215228	010110	0100	ML01HG03	MVV	DBF	0.000	57	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.85	10.2	69.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
70	TIX	SPPNMOSTHXU215228	010110	0100	ML01HG07	MVV	DBF	0.000	57	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.73	7.6	49.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
71	TIY	SPPNMOSTHXU215228	010110	0100	ML01HG11	MVV	DBF	0.000	57	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.93	9.6	64.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
72	TIZ	SPPNMOSTHXU215228	010110	0100	ML01SCR2	MVV	DBF	0.000	44	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.50	000.7	0104.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
73	TJA	SPPNMOSTHXU215228	010110	0100	SCR2HG01	MVW	DBF	0.000	53	I	I	01	01	01			
02	99	30	1.000	4.8	11174.	1.84	7.6	49.	P	N	MWRL	211.	1970	0.00			
0.00	12.0000																
74	TJB	SPPNMOSTHXU215228	010110	0100	SCR2HG05	MVW	DBF	0.000	53	I	I	01	01	01			
02	99	30	1.000	4.8	11174.	2.01	10.1	69.	P	N	MWRL	211.	1970	0.00			
0.00	12.0000																
75	TJC	SPPNMOSTHXU215228	010110	0100	SCR2HG11	MVW	DBF	0.000	53	I	I	01	01	01			
02	99	30	1.000	4.8	11174.	1.96	9.4	63.	P	N	MWRL	211.	1970	0.00			
0.00	12.0000																
76	TJD	SPPNMOSTHXU215228	010110	0100	SCR2LO01	MVW	DBF	2.10	44	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	3.41	13.6	0301.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
77	TJE	SPPNMOSTHXU215228	010110	0100	SCR2ML01	MVW	DBF	2.10	44	I	I	01	01	01			
02	99	30	1.000	4.8	11408.	2.50	12.1	235.	P	N	MWRL	207.	1970	0.00			
0.00	12.0000																
01	ZZZ	NENGMACPC	91	(a)								000.0	01	N	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NE						
02	ZZY	NENGMACPC	91	(b)								000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NE						
03	ZZX	NENGMACPC	91	(c)								000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NE						
04	ZZV	NENGMAGCC	91	(a)								000.0	15	N	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NE						
05	ZZW	NENGMAGCC	91	(b)								000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NE						
06	ZZU	NENGMAGCC	91	(c)								000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NE						
07	ZZT	NENGMACC	91	(a)								000.0	14	N	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N							
08	ZZS	NENGMACC	91	(b)								000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N							
09	ZZR	NENGMACC	91	(c)								000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N							

10	ZZQ	NENGMACT	91	(a)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N						
11	ZZP	NENGMACT	91	(b)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N						
12	ZZO	NENGMACT	91	(c)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N						
13	ZZN	NENGMMAACT	91	(a)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N						
14	ZZM	NENGMMAACT	91	(b)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N						
15	ZZL	NENGMMAACT	91	(c)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
16	ZZK	NENG LGHI	0	(a)							000.0	19	N	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1485.	P	N						
17	ZZJ	NENG LGLo	0	(a)							000.0	19	N	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1871.	P	N						
18	ZZI	NENG LGVLo	0	(a)							000.0	19	N	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2881.	P	N						
19	ZZH	NENG FC	91	(a)							000.0	21	N	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1951.	P	N						
20	ZZG	NENG BIOCC0		(a)							000.0	17	N	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1854.	P	N	BD07					
21	ZZF	NENG NUC	0	(a)							000.0	12	N	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
22	ZZE	NENG NUC	0	(b)							000.0	12	N	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
23	ZZD	NENG NUC	0	(c)							000.0	12	N	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
24	ZZC	NENGMMAACC	91	(a)							000.0	14	N	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N						
25	ZZB	NENGMMAACC	91	(b)							000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N						
26	ZZA	NENGMMAACC	91	(c)							000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N						
27	ZYZ	NENG WIN610		(a)							000.0	20	N	01	01	01
01	30	30	0.464	005.0	00000.	00.00	024.9	1112.	P	Y						
28	ZYY	NENG WIN620		(a)							000.0	20	N	01	01	01
01	30	30	0.464	005.0	00000.	00.00	024.9	1328.	P	Y						
29	ZYX	NENG WIN630		(a)							000.0	20	N	01	01	01
01	30	30	0.464	005.0	00000.	00.00	024.9	1651.	P	Y						
30	ZYV	NENG WIN510		(a)							000.0	20	N	01	01	01
01	30	30	0.420	005.0	00000.	00.00	024.9	1112.	P	Y						
31	ZYW	NENG WIN520		(a)							000.0	20	N	01	01	01
01	30	30	0.420	005.0	00000.	00.00	024.9	1328.	P	Y						
32	ZYU	NENG WIN530		(a)							000.0	20	N	01	01	01
01	30	30	0.420	005.0	00000.	00.00	024.9	1651.	P	Y						
33	ZYT	NENG WIN410		(a)							000.0	20	N	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1112.	P	Y						
34	ZYS	NENG WIN420		(a)							000.0	20	N	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1328.	P	Y						
35	ZYR	NENG WIN430		(a)							000.0	20	N	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1651.	P	Y						
36	ZYQ	NENG SLRPV0		(a)							000.0	22	N	01	01	01
01	30	30	0.322	010.0	00000.	00.00	009.5	3892.	P	Y						
37	ZYP	NENGCTCPC	91	(a)							000.0	01	N	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NE					

38	ZYO	NENGCTCPC	91	(b)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NE				
39	ZYN	NENGCTCPC	91	(c)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NE				
40	ZYM	NENGCTIGCC	91	(a)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NE				
41	ZYL	NENGCTIGCC	91	(b)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NE				
42	ZYK	NENGCTIGCC	91	(c)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NE				
43	ZYJ	NENGCTCC	91	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N					
44	ZYI	NENGCTCC	91	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N					
45	ZYH	NENGCTCC	91	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N					
46	ZYG	NENGCTCT	91	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N					
47	ZYF	NENGCTCT	91	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N					
48	ZYE	NENGCTCT	91	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N					
49	ZYD	NENGCTACT	91	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N					
50	ZYC	NENGCTACT	91	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N					
51	ZYB	NENGCTACT	91	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
52	ZYA	NENGCTACC	91	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N					
53	ZXZ	NENGCTACC	91	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N					
54	ZXY	NENGCTACC	91	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N					
55	ZXX	NENGMECPC	98	(a)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NE				
56	ZXV	NENGMECPC	98	(b)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NE				
57	ZXW	NENGMECPC	98	(c)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NE				
58	ZXU	NENGMEIGCC	98	(a)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NE				
59	ZXT	NENGMEIGCC	98	(b)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NE				
60	ZXS	NENGMEIGCC	98	(c)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NE				
61	ZXR	NENGMECC	98	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N					
62	ZXQ	NENGMECC	98	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N					
63	ZXP	NENGMECC	98	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N					
64	ZXO	NENGMEECT	98	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N					
65	ZXN	NENGMEECT	98	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N					

66	ZXM	NENGMECT	98	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N					
67	ZXL	NENGMEACT	98	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N					
68	ZXK	NENGMEACT	98	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N					
69	ZXJ	NENGMEACT	98	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
70	ZXI	NENGMEACC	98	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N					
71	ZXH	NENGMEACC	98	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N					
72	ZXG	NENGMEACC	98	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N					
73	ZXF	NENGNHCPC	98	(a)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NE				
74	ZXE	NENGNHCPC	98	(b)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NE				
75	ZXD	NENGNHCPC	98	(c)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NE				
76	ZXC	NENGNHIGCC	98	(a)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NE				
77	ZXB	NENGNHIGCC	98	(b)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NE				
78	ZXA	NENGNHIGCC	98	(c)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NE				
79	ZVZ	NENGNHCC	98	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N					
80	ZVY	NENGNHCC	98	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N					
81	ZVX	NENGNHCC	98	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N					
82	ZVV	NENGNHCT	98	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N					
83	ZVW	NENGNHCT	98	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N					
84	ZVU	NENGNHCT	98	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N					
85	ZVT	NENGNHACT	98	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N					
86	ZVS	NENGNHACT	98	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N					
87	ZVR	NENGNHACT	98	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
88	ZVQ	NENGNHACC	98	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N					
89	ZVP	NENGNHACC	98	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N					
90	ZVO	NENGNHACC	98	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N					
91	ZVN	NENGRICPC	91	(a)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NE				
92	ZVM	NENGRICPC	91	(b)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NE				
93	ZVL	NENGRICPC	91	(c)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NE				

94	ZVK	NENGRIIGCC	91	(a)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NE				
95	ZVJ	NENGRIIGCC	91	(b)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NE				
96	ZVI	NENGRIIGCC	91	(c)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NE				
97	ZVH	NENGRICC	91	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N					
98	ZVG	NENGRICC	91	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N					
99	ZVF	NENGRICC	91	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N					
00	ZVE	NENGRICT	91	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N					
01	ZVD	NENGRICT	91	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N					
02	ZVC	NENGRICT	91	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N					
03	ZVB	NENGRIACT	91	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N					
04	ZVA	NENGRIACT	91	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N					
05	ZWZ	NENGRIACT	91	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
06	ZWY	NENGRIACT	91	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N					
07	ZWX	NENGRIACT	91	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N					
08	ZWV	NENGRIACT	91	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N					
09	ZWW	NENGVTCPC	98	(a)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NE				
10	ZWU	NENGVTCPC	98	(b)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NE				
11	ZWT	NENGVTCPC	98	(c)						000.0	01	N	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NE				
12	ZWS	NENGVTTIGCC	98	(a)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NE				
13	ZWR	NENGVTTIGCC	98	(b)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NE				
14	ZWQ	NENGVTTIGCC	98	(c)						000.0	15	N	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NE				
15	ZWP	NENGVTTCC	98	(a)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N					
16	ZWO	NENGVTTCC	98	(b)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N					
17	ZWN	NENGVTTCC	98	(c)						000.0	14	N	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N					
18	ZWM	NENGVTTCT	98	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N					
19	ZWL	NENGVTTCT	98	(b)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N					
20	ZWK	NENGVTTCT	98	(c)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N					
21	ZWJ	NENGVTTACT	98	(a)						000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N					

22	ZWI	NENGV TACT	98	(b)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N						
23	ZWH	NENGV TACT	98	(c)							000.0	16	N	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
24	ZWG	NENGV TACC	98	(a)							000.0	14	N	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N						
25	ZWF	NENGV TACC	98	(b)							000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N						
26	ZWE	NENGV TACC	98	(c)							000.0	14	N	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N						
27	ZWD	UPNYNYCPC	91	(a)							000.0	01	U	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NU					
28	ZWC	UPNYNYCPC	91	(b)							000.0	01	U	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NU					
29	ZWB	UPNYNYCPC	91	(c)							000.0	01	U	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NU					
30	ZWA	UPNYNYIGCC	91	(a)							000.0	15	U	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NU					
31	ZUZ	UPNYNYIGCC	91	(b)							000.0	15	U	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NU					
32	ZUY	UPNYNYIGCC	91	(c)							000.0	15	U	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NU					
33	ZUX	UPNYNYCC	91	(a)							000.0	14	U	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N						
34	ZUV	UPNYNYCC	91	(b)							000.0	14	U	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N						
35	ZUW	UPNYNYCC	91	(c)							000.0	14	U	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N						
36	ZUU	UPNYNYCT	91	(a)							000.0	16	U	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N						
37	ZUT	UPNYNYCT	91	(b)							000.0	16	U	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N						
38	ZUS	UPNYNYCT	91	(c)							000.0	16	U	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N						
39	ZUR	UPNYNYACT	91	(a)							000.0	16	U	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N						
40	ZUQ	UPNYNYACT	91	(b)							000.0	16	U	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N						
41	ZUP	UPNYNYACT	91	(c)							000.0	16	U	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
42	ZUO	UPNYNYLGHl	0	(a)							000.0	19	U	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1485.	P	N						
43	ZUN	UPNYNYLGLo	0	(a)							000.0	19	U	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1871.	P	N						
44	ZUM	UPNYNYLGVLo	0	(a)							000.0	19	U	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2881.	P	N						
45	ZUL	UPNYNYFC	91	(a)							000.0	21	U	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1951.	P	N						
46	ZUK	UPNYNYBIOCC0		(a)							000.0	17	U	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1854.	P	N	BD06					
47	ZUJ	UPNYNYNUC	0	(a)							000.0	12	U	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
48	ZUI	UPNYNYNUC	0	(b)							000.0	12	U	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
49	ZUH	UPNYNYNUC	0	(c)							000.0	12	U	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						

50	ZUG	UPNYNYWIN510	(a)									000.0	20	U	01	01	01
01	30	30	0.459	005.0	00000.	00.00	024.9	1107.	P	Y							
51	ZUF	UPNYNYWIN520	(a)									000.0	20	U	01	01	01
01	30	30	0.459	005.0	00000.	00.00	024.9	1323.	P	Y							
52	ZUE	UPNYNYWIN530	(a)									000.0	20	U	01	01	01
01	30	30	0.459	005.0	00000.	00.00	024.9	1646.	P	Y							
53	ZUD	UPNYNYWIN410	(a)									000.0	20	U	01	01	01
01	30	30	0.411	005.0	00000.	00.00	024.9	1107.	P	Y							
54	ZUC	UPNYNYWIN420	(a)									000.0	20	U	01	01	01
01	30	30	0.411	005.0	00000.	00.00	024.9	1323.	P	Y							
55	ZUB	UPNYNYWIN430	(a)									000.0	20	U	01	01	01
01	30	30	0.411	005.0	00000.	00.00	024.9	1646.	P	Y							
56	ZUA	UPNYNYSLRPV0	(a)									000.0	22	U	01	01	01
01	30	30	0.300	010.0	00000.	00.00	009.5	3892.	P	Y							
57	ZTZ	UPNYNYACC 91	(a)									000.0	14	U	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N							
58	ZTY	UPNYNYACC 91	(b)									000.0	14	U	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N							
59	ZTX	UPNYNYACC 91	(c)									000.0	14	U	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N							
60	ZTV	DSNYNYCPC 91	(a)									000.0	01	D	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1307.	P	N	NU						
61	ZTW	DSNYNYCPC 91	(b)									000.0	01	D	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1285.	P	N	NU						
62	ZTU	DSNYNYCPC 91	(c)									000.0	01	D	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	NU						
63	ZTT	DSNYNYIGCC 91	(a)									000.0	15	D	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1548.	P	N	NU						
64	ZTS	DSNYNYIGCC 91	(b)									000.0	15	D	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1491.	P	N	NU						
65	ZTR	DSNYNYIGCC 91	(c)									000.0	15	D	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1432.	P	N	NU						
66	ZTQ	DSNYNYCC 91	(a)									000.0	14	D	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N							
67	ZTP	DSNYNYCC 91	(b)									000.0	14	D	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N							
68	ZTO	DSNYNYCC 91	(c)									000.0	14	D	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N							
69	ZTN	DSNYNYCT 91	(a)									000.0	16	D	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N							
70	ZTM	DSNYNYCT 91	(b)									000.0	16	D	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N							
71	ZTL	DSNYNYCT 91	(c)									000.0	16	D	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N							
72	ZTK	DSNYNYACT 91	(a)									000.0	16	D	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N							
73	ZTJ	DSNYNYACT 91	(b)									000.0	16	D	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N							
74	ZTI	DSNYNYACT 91	(c)									000.0	16	D	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
75	ZTH	DSNYNYLGHI 0	(a)									000.0	19	D	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1485.	P	N							
76	ZTG	DSNYNYLGL0 0	(a)									000.0	19	D	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1871.	P	N							
77	ZTF	DSNYNYLGVLo0	(a)									000.0	19	D	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2881.	P	N							

78	ZTE	DSNYNYFC	91	(a)							000.0	21	D	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1951.	P	N						
79	ZTD	DSNYNYBIOCC0		(a)							000.0	17	D	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1854.	P	N	BD06					
80	ZTC	DSNYNYNUC	0	(a)							000.0	12	D	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
81	ZTB	DSNYNYNUC	0	(b)							000.0	12	D	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
82	ZTA	DSNYNYNUC	0	(c)							000.0	12	D	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
83	ZSZ	DSNYNYWIN510		(a)							000.0	20	D	01	01	01
01	30	30	0.440	005.0	00000.	00.00	024.9	1107.	P	Y						
84	ZSY	DSNYNYWIN520		(a)							000.0	20	D	01	01	01
01	30	30	0.440	005.0	00000.	00.00	024.9	1323.	P	Y						
85	ZSX	DSNYNYWIN530		(a)							000.0	20	D	01	01	01
01	30	30	0.440	005.0	00000.	00.00	024.9	1646.	P	Y						
86	ZSV	DSNYNYWIN410		(a)							000.0	20	D	01	01	01
01	30	30	0.393	005.0	00000.	00.00	024.9	1107.	P	Y						
87	ZSW	DSNYNYWIN420		(a)							000.0	20	D	01	01	01
01	30	30	0.393	005.0	00000.	00.00	024.9	1323.	P	Y						
88	ZSU	DSNYNYWIN430		(a)							000.0	20	D	01	01	01
01	30	30	0.393	005.0	00000.	00.00	024.9	1646.	P	Y						
89	ZST	DSNYNYSLRPV0		(a)							000.0	22	D	01	01	01
01	30	30	0.267	010.0	00000.	00.00	009.5	3892.	P	Y						
90	ZSS	DSNYNYACC	91	(a)							000.0	14	D	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N						
91	ZSR	DSNYNYACC	91	(b)							000.0	14	D	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N						
92	ZSQ	DSNYNYACC	91	(c)							000.0	14	D	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N						
93	ZSP	NYC NYCC	91	(a)							000.0	14	Y	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N						
94	ZSO	NYC NYCC	91	(b)							000.0	14	Y	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N						
95	ZSN	NYC NYCC	91	(c)							000.0	14	Y	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N						
96	ZSM	NYC NYCT	91	(a)							000.0	16	Y	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N						
97	ZSL	NYC NYCT	91	(b)							000.0	16	Y	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N						
98	ZSK	NYC NYCT	91	(c)							000.0	16	Y	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N						
99	ZSJ	NYC NYACT	91	(a)							000.0	16	Y	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N						
00	ZSI	NYC NYACT	91	(b)							000.0	16	Y	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N						
01	ZSH	NYC NYACT	91	(c)							000.0	16	Y	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
02	ZSG	NYC NYFC	91	(a)							000.0	21	Y	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1951.	P	N						
03	ZSF	NYC NYBIOCC0		(a)							000.0	17	Y	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1854.	P	N	BD06					
04	ZSE	NYC NYNUC	0	(a)							000.0	12	Y	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
05	ZSD	NYC NYNUC	0	(b)							000.0	12	Y	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						

06	ZSC	NYC	NYNUC	0	(c)							000.0	12	Y	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
07	ZSB	NYC	NYSLRPV0		(a)							000.0	22	Y	01	01	01
01	30	30	0.303	010.0	00000.	00.00	009.5	3892.	P	Y							
08	ZSA	NYC	NYACC	91	(a)							000.0	14	Y	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N							
09	ZRZ	NYC	NYACC	91	(b)							000.0	14	Y	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N							
10	ZRY	NYC	NYACC	91	(c)							000.0	14	Y	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N							
11	ZRX	LILCNYCC	91	(a)								000.0	14	L	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0554.	P	N							
12	ZRV	LILCNYCC	91	(b)								000.0	14	L	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0546.	P	N							
13	ZRW	LILCNYCC	91	(c)								000.0	14	L	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0540.	P	N							
14	ZRU	LILCNYCT	91	(a)								000.0	16	L	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0416.	P	N							
15	ZRT	LILCNYCT	91	(b)								000.0	16	L	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N							
16	ZRS	LILCNYCT	91	(c)								000.0	16	L	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0406.	P	N							
17	ZRR	LILCNYACT	91	(a)								000.0	16	L	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0461.	P	N							
18	ZRQ	LILCNYACT	91	(b)								000.0	16	L	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0425.	P	N							
19	ZRP	LILCNYACT	91	(c)								000.0	16	L	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
20	ZRO	LILCNYFC	91	(a)								000.0	21	L	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1951.	P	N							
21	ZRN	LILCNYBIOCC0		(a)								000.0	17	L	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1854.	P	N	BD06						
22	ZRM	LILCNYNUC	0	(a)								000.0	12	L	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
23	ZRL	LILCNYNUC	0	(b)								000.0	12	L	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
24	ZRK	LILCNYNUC	0	(c)								000.0	12	L	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
25	ZRJ	LILCNYSLRPV0		(a)								000.0	22	L	01	01	01
01	30	30	0.251	010.0	00000.	00.00	009.5	3892.	P	Y							
26	ZRI	LILCNYACC	91	(a)								000.0	14	L	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0621.	P	N							
27	ZRH	LILCNYACC	91	(b)								000.0	14	L	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0589.	P	N							
28	ZRG	LILCNYACC	91	(c)								000.0	14	L	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0571.	P	N							
29	ZRF	MAPP	BIOCC0		(a)							000.0	17	Q	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1785.	P	N	BD05						
30	ZRE	MAPP	LGHI	0	(a)							000.0	19	Q	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1430.	P	N							
31	ZRD	MAPP	LGLo	0	(a)							000.0	19	Q	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1801.	P	N							
32	ZRC	MAPP	LGVL00		(a)							000.0	19	Q	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2773.	P	N							
33	ZRB	MAPP	FC	91	(a)							000.0	21	Q	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1878.	P	N							

34	ZRA	MAPP	WIN510	(a)								000.0	20	Q	01	01	01
01	30	30	0.392	005.0	00000.	00.00	024.9	1031.	P	Y							
35	ZQZ	MAPP	WIN520	(a)								000.0	20	Q	01	01	01
01	30	30	0.392	005.0	00000.	00.00	024.9	1231.	P	Y							
36	ZQY	MAPP	WIN530	(a)								000.0	20	Q	01	01	01
01	30	30	0.392	005.0	00000.	00.00	024.9	1531.	P	Y							
37	ZQX	MAPP	WIN410	(a)								000.0	20	Q	01	01	01
01	30	30	0.351	005.0	00000.	00.00	024.9	1031.	P	Y							
38	ZQV	MAPP	WIN420	(a)								000.0	20	Q	01	01	01
01	30	30	0.351	005.0	00000.	00.00	024.9	1231.	P	Y							
39	ZQW	MAPP	WIN430	(a)								000.0	20	Q	01	01	01
01	30	30	0.351	005.0	00000.	00.00	024.9	1531.	P	Y							
40	ZQU	MAPP	NUC 0	(a)								000.0	12	Q	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
41	ZQT	MAPP	NUC 0	(b)								000.0	12	Q	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
42	ZQS	MAPP	NUC 0	(c)								000.0	12	Q	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
43	ZQR	MAPP	SLRTH0	(a)								000.0	22	Q	01	01	01
01	30	30	0.348	010.0	00000.	00.00	046.6	2536.	P	Y							
44	ZQQ	MAPP	SLRPV0	(a)								000.0	22	Q	01	01	01
01	30	30	0.326	010.0	00000.	00.00	009.5	3746.	P	Y							
45	ZQP	MAPPILCPC	91	(a)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL						
46	ZQO	MAPPILCPC	91	(b)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL						
47	ZQN	MAPPILCPC	91	(c)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL						
48	ZQM	MAPPILIGCC	91	(a)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL						
49	ZQL	MAPPILIGCC	91	(b)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL						
50	ZQK	MAPPILIGCC	91	(c)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL						
51	ZQJ	MAPPILCC	91	(a)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N							
52	ZQI	MAPPILCC	91	(b)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N							
53	ZQH	MAPPILCC	91	(c)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N							
54	ZQG	MAPPILCT	91	(a)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
55	ZQF	MAPPILCT	91	(b)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							
56	ZQE	MAPPILCT	91	(c)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N							
57	ZQD	MAPPILACT	91	(a)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N							
58	ZQC	MAPPILACT	91	(b)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N							
59	ZQB	MAPPILACT	91	(c)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N							
60	ZQA	MAPPILACC	91	(a)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N							
61	ZPZ	MAPPILACC	91	(b)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N							

62	ZPY	MAPPILACC	91	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
63	ZPX	MAPPIACPC	98	(a)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL				
64	ZPV	MAPPIACPC	98	(b)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL				
65	ZPW	MAPPIACPC	98	(c)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL				
66	ZPU	MAPPIAIGCC	98	(a)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL				
67	ZPT	MAPPIAIGCC	98	(b)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL				
68	ZPS	MAPPIAIGCC	98	(c)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL				
69	ZPR	MAPPIACC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
70	ZPQ	MAPPIACC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
71	ZPP	MAPPIACC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
72	ZPO	MAPPIACT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
73	ZPN	MAPPIACT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
74	ZPM	MAPPIACT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
75	ZPL	MAPPIAACT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
76	ZPK	MAPPIAACT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
77	ZPJ	MAPPIAACT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
78	ZPI	MAPPIAACC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
79	ZPH	MAPPIAACC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
80	ZPG	MAPPIAACC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
81	ZPF	MAPPMICPC	91	(a)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL				
82	ZPE	MAPPMICPC	91	(b)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL				
83	ZPD	MAPPMICPC	91	(c)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL				
84	ZPC	MAPPMIIGCC	91	(a)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL				
85	ZPB	MAPPMIIGCC	91	(b)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL				
86	ZPA	MAPPMIIGCC	91	(c)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL				
87	ZOZ	MAPPMICC	91	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
88	ZOY	MAPPMICC	91	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
89	ZOX	MAPPMICC	91	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					

90	ZOV	MAPPMICT	91	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
91	ZOW	MAPPMICT	91	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
92	ZOU	MAPPMICT	91	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
93	ZOT	MAPPMIACC	91	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
94	ZOS	MAPPMIACC	91	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
95	ZOR	MAPPMIACC	91	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
96	ZOQ	MAPPMIACC	91	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
97	ZOP	MAPPMIACC	91	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
98	ZOO	MAPPMIACC	91	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
99	ZON	MAPPMNCPC	98	(a)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL				
00	ZOM	MAPPMNCPC	98	(b)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL				
01	ZOL	MAPPMNCPC	98	(c)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL				
02	ZOK	MAPPMNIGCC	98	(a)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL				
03	ZOJ	MAPPMNIGCC	98	(b)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL				
04	ZOI	MAPPMNIGCC	98	(c)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL				
05	ZOH	MAPPMNCC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
06	ZOG	MAPPMNCC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
07	ZOF	MAPPMNCC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
08	ZOE	MAPPMNCT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
09	ZOD	MAPPMNCT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
10	ZOC	MAPPMNCT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
11	ZOB	MAPPMNACT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
12	ZOA	MAPPMNACT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
13	ZNZ	MAPPMNACT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
14	ZNY	MAPPMNACC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
15	ZNX	MAPPMNACC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
16	ZNV	MAPPMNACC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
17	ZNW	MAPPMOCPC	91	(a)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL				

18	ZNU	MAPPMOCCPC	91	(b)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL						
19	ZNT	MAPPMOCCPC	91	(c)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL						
20	ZNS	MAPPMOIGCC	91	(a)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL						
21	ZNR	MAPPMOIGCC	91	(b)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL						
22	ZNQ	MAPPMOIGCC	91	(c)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL						
23	ZNP	MAPPMOCC	91	(a)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N							
24	ZNO	MAPPMOCC	91	(b)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N							
25	ZNN	MAPPMOCC	91	(c)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N							
26	ZNM	MAPPMOCT	91	(a)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
27	ZNL	MAPPMOCT	91	(b)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							
28	ZNK	MAPPMOCT	91	(c)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N							
29	ZNJ	MAPPMOACT	91	(a)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N							
30	ZNI	MAPPMOACT	91	(b)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N							
31	ZNH	MAPPMOACT	91	(c)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N							
32	ZNG	MAPPMOACC	91	(a)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N							
33	ZNF	MAPPMOACC	91	(b)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N							
34	ZNE	MAPPMOACC	91	(c)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N							
35	ZND	MAPPMTCCPC	98	(a)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL						
36	ZNC	MAPPMTCCPC	98	(b)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL						
37	ZNB	MAPPMTCCPC	98	(c)								000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL						
38	ZNA	MAPPMTIGCC	98	(a)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL						
39	ZMZ	MAPPMTIGCC	98	(b)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL						
40	ZMY	MAPPMTIGCC	98	(c)								000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL						
41	ZMX	MAPPMTCC	98	(a)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N							
42	ZMV	MAPPMTCC	98	(b)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N							
43	ZMW	MAPPMTCC	98	(c)								000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N							
44	ZMU	MAPPMTCT	98	(a)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
45	ZMT	MAPPMTCT	98	(b)								000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							

46	ZMS	MAPPMCT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
47	ZMR	MAPPMCTACT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
48	ZMQ	MAPPMCTACT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
49	ZMP	MAPPMCTACT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
50	ZMO	MAPPMCTACC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
51	ZMN	MAPPMCTACC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
52	ZMM	MAPPMCTACC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
53	ZML	MAPPNECPC	98	(a)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL				
54	ZMK	MAPPNECPC	98	(b)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL				
55	ZMJ	MAPPNECPC	98	(c)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL				
56	ZMI	MAPPNEIGCC	98	(a)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL				
57	ZMH	MAPPNEIGCC	98	(b)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL				
58	ZMG	MAPPNEIGCC	98	(c)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL				
59	ZMF	MAPPNECC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
60	ZME	MAPPNECC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
61	ZMD	MAPPNECC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
62	ZMC	MAPPNECT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
63	ZMB	MAPPNECT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
64	ZMA	MAPPNECT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
65	ZLZ	MAPPNEACT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
66	ZLY	MAPPNEACT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
67	ZLX	MAPPNEACT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
68	ZLV	MAPPNEACC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
69	ZLW	MAPPNEACC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
70	ZLU	MAPPNEACC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
71	ZLT	MAPPNDCPC	98	(a)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL				
72	ZLS	MAPPNDCPC	98	(b)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL				
73	ZLR	MAPPNDCPC	98	(c)						000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL				

74	ZLQ	MAPPNDIGCC	98	(a)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL					
75	ZLP	MAPPNDIGCC	98	(b)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL					
76	ZLO	MAPPNDIGCC	98	(c)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL					
77	ZLN	MAPPNDCC	98	(a)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
78	ZLM	MAPPNDCC	98	(b)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
79	ZLL	MAPPNDCC	98	(c)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
80	ZLK	MAPPNDCT	98	(a)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
81	ZLJ	MAPPNDCT	98	(b)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
82	ZLI	MAPPNDCT	98	(c)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
83	ZLH	MAPPNDACT	98	(a)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
84	ZLG	MAPPNDACT	98	(b)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
85	ZLF	MAPPNDACT	98	(c)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
86	ZLE	MAPPNDACC	98	(a)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
87	ZLD	MAPPNDACC	98	(b)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
88	ZLC	MAPPNDACC	98	(c)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
89	ZLB	MAPPSDCPC	98	(a)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL					
90	ZLA	MAPPSDCPC	98	(b)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL					
91	ZKZ	MAPPSDCPC	98	(c)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL					
92	ZKY	MAPPSDIGCC	98	(a)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL					
93	ZKX	MAPPSDIGCC	98	(b)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL					
94	ZKV	MAPPSDIGCC	98	(c)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL					
95	ZKW	MAPPSDCC	98	(a)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
96	ZKU	MAPPSDCC	98	(b)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
97	ZKT	MAPPSDCC	98	(c)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
98	ZKS	MAPPSDCT	98	(a)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
99	ZKR	MAPPSDCT	98	(b)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
00	ZKQ	MAPPSDCT	98	(c)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
01	ZKP	MAPPSDACT	98	(a)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						

02	ZKO	MAPPSDACT	98	(b)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
03	ZKN	MAPPSDACT	98	(c)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
04	ZKM	MAPPSDACC	98	(a)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
05	ZKL	MAPPSDACC	98	(b)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
06	ZKK	MAPPSDACC	98	(c)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
07	ZKJ	MAPPWICPC	98	(a)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL					
08	ZKI	MAPPWICPC	98	(b)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL					
09	ZKH	MAPPWICPC	98	(c)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL					
10	ZKG	MAPPWIIGCC	98	(a)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL					
11	ZKF	MAPPWIIGCC	98	(b)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL					
12	ZKE	MAPPWIIGCC	98	(c)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL					
13	ZKD	MAPPWICC	98	(a)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
14	ZKC	MAPPWICC	98	(b)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
15	ZKB	MAPPWICC	98	(c)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
16	ZKA	MAPPWICT	98	(a)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
17	ZJZ	MAPPWICT	98	(b)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
18	ZJY	MAPPWICT	98	(c)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
19	ZJX	MAPPWIACT	98	(a)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
20	ZJV	MAPPWIACT	98	(b)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
21	ZJW	MAPPWIACT	98	(c)							000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
22	ZJU	MAPPWIACC	98	(a)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
23	ZJT	MAPPWIACC	98	(b)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
24	ZJS	MAPPWIACC	98	(c)							000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
25	ZJR	MAPPWYCPC	98	(a)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MNRL					
26	ZJQ	MAPPWYCPC	98	(b)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MNRL					
27	ZJP	MAPPWYCPC	98	(c)							000.0	01	Q	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MNRL					
28	ZJO	MAPPWYIGCC	98	(a)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MNRL					
29	ZJN	MAPPWYIGCC	98	(b)							000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MNRL					

30	ZJM	MAPPWYIGCC	98	(c)						000.0	15	Q	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MNRL				
31	ZJL	MAPPWYCC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
32	ZJK	MAPPWYCC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
33	ZJJ	MAPPWYCC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
34	ZJI	MAPPWYCT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
35	ZJH	MAPPWYCT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
36	ZJG	MAPPWYCT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
37	ZJF	MAPPWYACT	98	(a)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
38	ZJE	MAPPWYACT	98	(b)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
39	ZJD	MAPPWYACT	98	(c)						000.0	16	Q	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
40	ZJC	MAPPWYACC	98	(a)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
41	ZJB	MAPPWYACC	98	(b)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
42	ZJA	MAPPWYACC	98	(c)						000.0	14	Q	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
43	ZIZ	WUMS	LGHI	0	(a)					000.0	19	W	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1430.	P	N					
44	ZIY	WUMS	LGLo	0	(a)					000.0	19	W	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1801.	P	N					
45	ZIX	WUMS	LGVLo	0	(a)					000.0	19	W	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2773.	P	N					
46	ZIV	WUMS	FC	91	(a)					000.0	21	W	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1878.	P	N					
47	ZIW	WUMS	BIOCC0		(a)					000.0	17	W	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1785.	P	N	BD04				
48	ZIU	WUMS	NUC	0	(a)					000.0	12	W	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
49	ZIT	WUMS	NUC	0	(b)					000.0	12	W	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
50	ZIS	WUMS	NUC	0	(c)					000.0	12	W	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
51	ZIR	WUMS	SLRPV0		(a)					000.0	22	W	01	01	01
01	30	30	0.331	010.0	00000.	00.00	009.5	3746.	P	Y					
52	ZIQ	WUMS	WIN510		(a)					000.0	20	W	01	01	01
01	30	30	0.423	005.0	00000.	00.00	024.9	1034.	P	Y					
53	ZIP	WUMS	WIN520		(a)					000.0	20	W	01	01	01
01	30	30	0.423	005.0	00000.	00.00	024.9	1234.	P	Y					
54	ZIO	WUMS	WIN530		(a)					000.0	20	W	01	01	01
01	30	30	0.423	005.0	00000.	00.00	024.9	1534.	P	Y					
55	ZIN	WUMS	WIN410		(a)					000.0	20	W	01	01	01
01	30	30	0.379	005.0	00000.	00.00	024.9	1034.	P	Y					
56	ZIM	WUMS	WIN420		(a)					000.0	20	W	01	01	01
01	30	30	0.379	005.0	00000.	00.00	024.9	1234.	P	Y					
57	ZIL	WUMS	WIN430		(a)					000.0	20	W	01	01	01
01	30	30	0.379	005.0	00000.	00.00	024.9	1534.	P	Y					

58	ZIK	WUMSMICPC	91	(a)						000.0	01	W	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	WIRL				
59	ZIJ	WUMSMICPC	91	(b)						000.0	01	W	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	WIRL				
60	ZII	WUMSMICPC	91	(c)						000.0	01	W	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	WIRL				
61	ZIH	WUMSMIIGCC	91	(a)						000.0	15	W	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	WIRL				
62	ZIG	WUMSMIIGCC	91	(b)						000.0	15	W	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	WIRL				
63	ZIF	WUMSMIIGCC	91	(c)						000.0	15	W	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	WIRL				
64	ZIE	WUMSMICC	91	(a)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
65	ZID	WUMSMICC	91	(b)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
66	ZIC	WUMSMICC	91	(c)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
67	ZIB	WUMSMICT	91	(a)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
68	ZIA	WUMSMICT	91	(b)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
69	ZHZ	WUMSMICT	91	(c)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
70	ZHY	WUMSMIACT	91	(a)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
71	ZHX	WUMSMIACT	91	(b)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
72	ZHV	WUMSMIACT	91	(c)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
73	ZHW	WUMSMIACC	91	(a)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
74	ZHU	WUMSMIACC	91	(b)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
75	ZHT	WUMSMIACC	91	(c)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
76	ZHS	WUMSWICPC	98	(a)						000.0	01	W	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	WIRL				
77	ZHR	WUMSWICPC	98	(b)						000.0	01	W	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	WIRL				
78	ZHQ	WUMSWICPC	98	(c)						000.0	01	W	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	WIRL				
79	ZHP	WUMSWIIGCC	98	(a)						000.0	15	W	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	WIRL				
80	ZHO	WUMSWIIGCC	98	(b)						000.0	15	W	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	WIRL				
81	ZHN	WUMSWIIGCC	98	(c)						000.0	15	W	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	WIRL				
82	ZHM	WUMSWICC	98	(a)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
83	ZHL	WUMSWICC	98	(b)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
84	ZHK	WUMSWICC	98	(c)						000.0	14	W	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
85	ZHJ	WUMSWICT	98	(a)						000.0	16	W	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					

86	ZHI	WUMSWICT	98	(b)							000.0	16	W	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
87	ZHH	WUMSWICT	98	(c)							000.0	16	W	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
88	ZHG	WUMSWIACT	98	(a)							000.0	16	W	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
89	ZHF	WUMSWIACT	98	(b)							000.0	16	W	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
90	ZHE	WUMSWIACT	98	(c)							000.0	16	W	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
91	ZHD	WUMSWIACC	98	(a)							000.0	14	W	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
92	ZHC	WUMSWIACC	98	(b)							000.0	14	W	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
93	ZHB	WUMSWIACC	98	(c)							000.0	14	W	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
94	ZHA	MANO LGHI	0	(a)							000.0	19	X	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1430.	P	N						
95	ZGZ	MANO LGLo	0	(a)							000.0	19	X	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1801.	P	N						
96	ZGY	MANO LGVLo0		(a)							000.0	19	X	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2773.	P	N						
97	ZGX	MANO FC	91	(a)							000.0	21	X	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1878.	P	N						
98	ZGV	MANO BIOCC0		(a)							000.0	17	X	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1785.	P	N	BD04					
99	ZGW	MANO NUC	0	(a)							000.0	12	X	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
00	ZGU	MANO NUC	0	(b)							000.0	12	X	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
01	ZGT	MANO NUC	0	(c)							000.0	12	X	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
02	ZGS	MANO SLRTH0		(a)							000.0	22	X	01	01	01
01	30	30	0.000	010.0	00000.	00.00	046.6	2536.	P	Y						
03	ZGR	MANO SLRPV0		(a)							000.0	22	X	01	01	01
01	30	30	0.302	010.0	00000.	00.00	009.5	3746.	P	Y						
04	ZGQ	MANO WIN510		(a)							000.0	20	X	01	01	01
01	30	30	0.402	005.0	00000.	00.00	024.9	1034.	P	Y						
05	ZGP	MANO WIN520		(a)							000.0	20	X	01	01	01
01	30	30	0.402	005.0	00000.	00.00	024.9	1234.	P	Y						
06	ZGO	MANO WIN530		(a)							000.0	20	X	01	01	01
01	30	30	0.402	005.0	00000.	00.00	024.9	1534.	P	Y						
07	ZGN	MANO WIN410		(a)							000.0	20	X	01	01	01
01	30	30	0.359	005.0	00000.	00.00	024.9	1034.	P	Y						
08	ZGM	MANO WIN420		(a)							000.0	20	X	01	01	01
01	30	30	0.359	005.0	00000.	00.00	024.9	1234.	P	Y						
09	ZGL	MANO WIN430		(a)							000.0	20	X	01	01	01
01	30	30	0.359	005.0	00000.	00.00	024.9	1534.	P	Y						
10	ZGK	MANOILCPC	91	(a)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	IIIR					
11	ZGJ	MANOILCPC	91	(b)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	IIIR					
12	ZGI	MANOILCPC	91	(c)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	IIIR					
13	ZGH	MANOILIGCC	91	(a)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	IIIR					

14	ZGG	MANOILIGCC	91	(b)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	IIIR					
15	ZGF	MANOILIGCC	91	(c)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	IIIR					
16	ZGE	MANOILCC	91	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
17	ZGD	MANOILCC	91	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
18	ZGC	MANOILCC	91	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
19	ZGB	MANOILCT	91	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
20	ZGA	MANOILCT	91	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
21	ZFZ	MANOILCT	91	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
22	ZFY	MANOILACT	91	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
23	ZFX	MANOILACT	91	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
24	ZFV	MANOILACT	91	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
25	ZFW	MANOILACC	91	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
26	ZFU	MANOILACC	91	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
27	ZFT	MANOILACC	91	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
28	ZFS	MANOINCPC	91	(a)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	IIIR					
29	ZFR	MANOINCPC	91	(b)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	IIIR					
30	ZFQ	MANOINCPC	91	(c)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	IIIR					
31	ZFP	MANOINIGCC	91	(a)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	IIIR					
32	ZFO	MANOINIGCC	91	(b)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	IIIR					
33	ZFN	MANOINIGCC	91	(c)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	IIIR					
34	ZFM	MANOINCC	91	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
35	ZFL	MANOINCC	91	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
36	ZFK	MANOINCC	91	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
37	ZFJ	MANOINCT	91	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
38	ZFI	MANOINCT	91	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
39	ZFH	MANOINCT	91	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
40	ZFG	MANOINACT	91	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
41	ZFF	MANOINACT	91	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						

42	ZFE	MANOINACT	91	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
43	ZFD	MANOINACC	91	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
44	ZFC	MANOINACC	91	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
45	ZFB	MANOINACC	91	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
46	ZFA	MANOIAIPC	98	(a)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	IIIR					
47	ZEZ	MANOIAIPC	98	(b)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	IIIR					
48	ZEY	MANOIAIPC	98	(c)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	IIIR					
49	ZEX	MANOIAIGCC	98	(a)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	IIIR					
50	ZEV	MANOIAIGCC	98	(b)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	IIIR					
51	ZEW	MANOIAIGCC	98	(c)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	IIIR					
52	ZEU	MANOIAACC	98	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
53	ZET	MANOIAACC	98	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
54	ZES	MANOIAACC	98	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
55	ZER	MANOIACT	98	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
56	ZEQ	MANOIACT	98	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
57	ZEP	MANOIACT	98	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
58	ZEO	MANOIAACT	98	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
59	ZEN	MANOIAACT	98	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
60	ZEM	MANOIAACT	98	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
61	ZEL	MANOIAACC	98	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
62	ZEK	MANOIAACC	98	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
63	ZEJ	MANOIAACC	98	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
64	ZEI	MANOMOCPC	91	(a)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	IIIR					
65	ZEH	MANOMOCPC	91	(b)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	IIIR					
66	ZEG	MANOMOCPC	91	(c)							000.0	01	X	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	IIIR					
67	ZEF	MANOMOIGCC	91	(a)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	IIIR					
68	ZEE	MANOMOIGCC	91	(b)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	IIIR					
69	ZED	MANOMOIGCC	91	(c)							000.0	15	X	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	IIIR					

70	ZEC	MANOMOCC	91	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
71	ZEB	MANOMOCC	91	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
72	ZEA	MANOMOCC	91	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
73	ZDZ	MANOMOCT	91	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
74	ZDY	MANOMOCT	91	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
75	ZDX	MANOMOCT	91	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
76	ZDV	MANOMOACT	91	(a)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
77	ZDW	MANOMOACT	91	(b)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
78	ZDU	MANOMOACT	91	(c)							000.0	16	X	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
79	ZDT	MANOMOACC	91	(a)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
80	ZDS	MANOMOACC	91	(b)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						
81	ZDR	MANOMOACC	91	(c)							000.0	14	X	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N						
82	ZDQ	SPPS	LGHI	0	(a)						000.0	19	Z	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1420.	P	N						
83	ZDP	SPPS	LGLo	0	(a)						000.0	19	Z	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1789.	P	N						
84	ZDO	SPPS	LGVLo	0	(a)						000.0	19	Z	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2754.	P	N						
85	ZDN	SPPS	FC	98	(a)						000.0	21	Z	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1865.	P	N						
86	ZDM	SPPS	BIOCC0	(a)							000.0	17	Z	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1772.	P	N	BD10					
87	ZDL	SPPS	WIN410	(a)							000.0	20	Z	01	01	01
01	30	30	0.335	005.0	00000.	00.00	024.9	1026.	P	Y						
88	ZDK	SPPS	WIN420	(a)							000.0	20	Z	01	01	01
01	30	30	0.335	005.0	00000.	00.00	024.9	1223.	P	Y						
89	ZDJ	SPPS	WIN430	(a)							000.0	20	Z	01	01	01
01	30	30	0.335	005.0	00000.	00.00	024.9	1519.	P	Y						
90	ZDI	SPPS	NUC	0	(a)						000.0	12	Z	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
91	ZDH	SPPS	NUC	0	(b)						000.0	12	Z	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
92	ZDG	SPPS	NUC	0	(c)						000.0	12	Z	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
93	ZDF	SPPS	SLRTH0	(a)							000.0	22	Z	01	01	01
01	30	30	0.380	010.0	00000.	00.00	046.6	2518.	P	Y						
94	ZDE	SPPS	SLRPV0	(a)							000.0	22	Z	01	01	01
01	30	30	0.294	010.0	00000.	00.00	009.5	3720.	P	Y						
95	ZDD	SPPSARCPC	98	(a)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL					
96	ZDC	SPPSARCPC	98	(b)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL					
97	ZDB	SPPSARCPC	98	(c)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL					

98	ZDA	SPPSARIGCC	98	(a)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL					
99	ZCZ	SPPSARIGCC	98	(b)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL					
00	ZCY	SPPSARIGCC	98	(c)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
01	ZCX	SPPSARCC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
02	ZCV	SPPSARCC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
03	ZCW	SPPSARCC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
04	ZCU	SPPSARCT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
05	ZCT	SPPSARCT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
06	ZCS	SPPSARCT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
07	ZCR	SPPSARACT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						
08	ZCQ	SPPSARACT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
09	ZCP	SPPSARACT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N						
10	ZCO	SPPSARACC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N						
11	ZCN	SPPSARACC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
12	ZCM	SPPSARACC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N						
13	ZCL	SPPSLACPC	98	(a)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL					
14	ZCK	SPPSLACPC	98	(b)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL					
15	ZCJ	SPPSLACPC	98	(c)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL					
16	ZCI	SPPSLAIGCC	98	(a)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL					
17	ZCH	SPPSLAIGCC	98	(b)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL					
18	ZCG	SPPSLAIGCC	98	(c)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
19	ZCF	SPPSLACC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
20	ZCE	SPPSLACC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
21	ZCD	SPPSLACC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
22	ZCC	SPPSLACT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
23	ZCB	SPPSLACT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
24	ZCA	SPPSLACT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
25	ZBZ	SPPSLAACT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						

26	ZBY	SPPSLA	ACT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
27	ZBX	SPPSLA	ACT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N							
28	ZBV	SPPSLA	ACC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N							
29	ZBW	SPPSLA	ACC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N							
30	ZBU	SPPSLA	ACC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N							
31	ZBT	SPPSMS	CPC	98	(a)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL						
32	ZBS	SPPSMS	CPC	98	(b)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL						
33	ZBR	SPPSMS	CPC	98	(c)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL						
34	ZBQ	SPPSMS	IGCC	98	(a)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL						
35	ZBP	SPPSMS	IGCC	98	(b)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL						
36	ZBO	SPPSMS	IGCC	98	(c)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL						
37	ZBN	SPPSMS	SCC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N							
38	ZBM	SPPSMS	SCC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N							
39	ZBL	SPPSMS	SCC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N							
40	ZBK	SPPSMS	SCT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N							
41	ZBJ	SPPSMS	SCT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N							
42	ZBI	SPPSMS	SCT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N							
43	ZBH	SPPSMS	SACT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N							
44	ZBG	SPPSMS	SACT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
45	ZBF	SPPSMS	SACT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N							
46	ZBE	SPPSMS	SACC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N							
47	ZBD	SPPSMS	SACC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N							
48	ZBC	SPPSMS	SACC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N							
49	ZBB	SPPSNM	CPC	98	(a)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL						
50	ZBA	SPPSNM	CPC	98	(b)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL						
51	ZAZ	SPPSNM	CPC	98	(c)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL						
52	ZAY	SPPSNM	IGCC	98	(a)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL						
53	ZAX	SPPSNM	IGCC	98	(b)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL						

54	ZAV	SPPSNMIGCC	98	(c)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
55	ZAW	SPPSNMCC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
56	ZAU	SPPSNMCC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
57	ZAT	SPPSNMCC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
58	ZAS	SPPSNMCT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
59	ZAR	SPPSNMCT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
60	ZAQ	SPPSNMCT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
61	ZAP	SPPSNMCT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						
62	ZAO	SPPSNMCT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
63	ZAN	SPPSNMCT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N						
64	ZAM	SPPSNMCT	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N						
65	ZAL	SPPSNMCT	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
66	ZAK	SPPSNMCT	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N						
67	ZAJ	SPPSOKCPC	98	(a)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL					
68	ZAI	SPPSOKCPC	98	(b)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL					
69	ZAH	SPPSOKCPC	98	(c)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL					
70	ZAG	SPPSOKIGCC	98	(a)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL					
71	ZAF	SPPSOKIGCC	98	(b)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL					
72	ZAE	SPPSOKIGCC	98	(c)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
73	ZAD	SPPSOKCC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
74	ZAC	SPPSOKCC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
75	ZAB	SPPSOKCC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
76	ZAA	SPPSOKCT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
77	YZZ	SPPSOKCT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
78	YZY	SPPSOKCT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
79	YZX	SPPSOKACT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						
80	YZV	SPPSOKACT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
81	YZW	SPPSOKACT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N						

82	YZU	SPPSOKACC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N						
83	YZT	SPPSOKACC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
84	YZS	SPPSOKACC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N						
85	YZR	SPPSTXCPC	98	(a)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL					
86	YZQ	SPPSTXCPC	98	(b)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL					
87	YZP	SPPSTXCPC	98	(c)							000.0	01	Z	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL					
88	YZO	SPPSTXIGCC	98	(a)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL					
89	YZN	SPPSTXIGCC	98	(b)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL					
90	YZM	SPPSTXIGCC	98	(c)							000.0	15	Z	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
91	YZL	SPPSTXCC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
92	YZK	SPPSTXCC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
93	YZJ	SPPSTXCC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
94	YZI	SPPSTXCT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
95	YZH	SPPSTXCT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
96	YZG	SPPSTXCT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
97	YZF	SPPSTXACT	98	(a)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						
98	YZE	SPPSTXACT	98	(b)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
99	YZD	SPPSTXACT	98	(c)							000.0	16	Z	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N						
00	YZC	SPPSTXACC	98	(a)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N						
01	YZB	SPPSTXACC	98	(b)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
02	YZA	SPPSTXACC	98	(c)							000.0	14	Z	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N						
03	YYZ	SPPN	LGHI	0	(a)						000.0	19	I	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1420.	P	N						
04	YYY	SPPN	LGLo	0	(a)						000.0	19	I	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1789.	P	N						
05	YYX	SPPN	LGVLo	0	(a)						000.0	19	I	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2754.	P	N						
06	YYV	SPPN	BIOCC0	(a)							000.0	17	I	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1772.	P	N	BD10					
07	YYW	SPPN	WIN410	(a)							000.0	20	I	01	01	01
01	30	30	0.335	005.0	00000.	00.00	024.9	1026.	P	Y						
08	YYU	SPPN	WIN420	(a)							000.0	20	I	01	01	01
01	30	30	0.335	005.0	00000.	00.00	024.9	1223.	P	Y						
09	YYT	SPPN	WIN430	(a)							000.0	20	I	01	01	01
01	30	30	0.335	005.0	00000.	00.00	024.9	1519.	P	Y						

10	YYS	SPPN	NUC	0	(a)						000.0	12	I	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
11	YYP	SPPN	NUC	0	(b)						000.0	12	I	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
12	YYQ	SPPN	NUC	0	(c)						000.0	12	I	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
13	YYP	SPPN	SLRTH0		(a)						000.0	22	I	01	01	01
01	30	30	0.379	010.0	00000.	00.00	046.6	2518.	P	Y						
14	YYO	SPPN	SLRPV0		(a)						000.0	22	I	01	01	01
01	30	30	0.313	010.0	00000.	00.00	009.5	3720.	P	Y						
15	YYN	SPPN	FC	98	(a)						000.0	21	I	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1865.	P	N						
16	YYM	SPPNKSCPC	98		(a)						000.0	01	I	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL					
17	YYL	SPPNKSCPC	98		(b)						000.0	01	I	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL					
18	YYK	SPPNKSCPC	98		(c)						000.0	01	I	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL					
19	YYJ	SPPNKSIGCC	98		(a)						000.0	15	I	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL					
20	YYI	SPPNKSIGCC	98		(b)						000.0	15	I	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL					
21	YYH	SPPNKSIGCC	98		(c)						000.0	15	I	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
22	YYG	SPPNKSCC	98		(a)						000.0	14	I	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
23	YYF	SPPNKSCC	98		(b)						000.0	14	I	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
24	YYE	SPPNKSCC	98		(c)						000.0	14	I	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
25	YYD	SPPNKSCT	98		(a)						000.0	16	I	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
26	YYC	SPPNKSCT	98		(b)						000.0	16	I	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
27	YYB	SPPNKSCT	98		(c)						000.0	16	I	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
28	YYA	SPPNKSACT	98		(a)						000.0	16	I	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						
29	YXZ	SPPNKSACT	98		(b)						000.0	16	I	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
30	YXY	SPPNKSACT	98		(c)						000.0	16	I	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N						
31	YXX	SPPNKSACC	98		(a)						000.0	14	I	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N						
32	YXV	SPPNKSACC	98		(b)						000.0	14	I	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
33	YXW	SPPNKSACC	98		(c)						000.0	14	I	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N						
34	YXU	SPPNMOCP	91		(a)						000.0	01	I	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1249.	P	N	GFRL					
35	YXT	SPPNMOCP	91		(b)						000.0	01	I	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1228.	P	N	GFRL					
36	YXS	SPPNMOCP	91		(c)						000.0	01	I	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1211.	P	N	GFRL					
37	YXR	SPPNMOIGCC	91		(a)						000.0	15	I	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1480.	P	N	GFRL					

38	YXQ	SPPNMOIGCC	91	(b)							000.0	15	I	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1426.	P	N	GFRL					
39	YXP	SPPNMOIGCC	91	(c)							000.0	15	I	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1368.	P	N	GFRL					
40	YXO	SPPNMOCC	91	(a)							000.0	14	I	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N						
41	YXN	SPPNMOCC	91	(b)							000.0	14	I	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N						
42	YXM	SPPNMOCC	91	(c)							000.0	14	I	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N						
43	YXL	SPPNMOCT	91	(a)							000.0	16	I	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N						
44	YXK	SPPNMOCT	91	(b)							000.0	16	I	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N						
45	YXJ	SPPNMOCT	91	(c)							000.0	16	I	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
46	YXI	SPPNMOACT	91	(a)							000.0	16	I	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N						
47	YXH	SPPNMOACT	91	(b)							000.0	16	I	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N						
48	YXG	SPPNMOACT	91	(c)							000.0	16	I	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0388.	P	N						
49	YXF	SPPNMOACC	91	(a)							000.0	14	I	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0594.	P	N						
50	YXE	SPPNMOACC	91	(b)							000.0	14	I	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
51	YXD	SPPNMOACC	91	(c)							000.0	14	I	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N						
52	YXC	ERCTTXCPC	98	(a)							000.0	01	H	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1235.	P	N	WTRX					
53	YXB	ERCTTXCPC	98	(b)							000.0	01	H	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1215.	P	N	WTRX					
54	YXA	ERCTTXCPC	98	(c)							000.0	01	H	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1197.	P	N	WTRX					
55	YVZ	ERCTTXIGCC	98	(a)							000.0	15	H	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1463.	P	N	WTRX					
56	YVY	ERCTTXIGCC	98	(b)							000.0	15	H	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1410.	P	N	WTRX					
57	YVX	ERCTTXIGCC	98	(c)							000.0	15	H	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1353.	P	N	WTRX					
58	YVV	ERCTTXCC	98	(a)							000.0	14	H	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0523.	P	N						
59	YVW	ERCTTXCC	98	(b)							000.0	14	H	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0517.	P	N						
60	YVU	ERCTTXCC	98	(c)							000.0	14	H	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0511.	P	N						
61	YVT	ERCTTXCT	98	(a)							000.0	16	H	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0393.	P	N						
62	YVS	ERCTTXCT	98	(b)							000.0	16	H	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0388.	P	N						
63	YVR	ERCTTXCT	98	(c)							000.0	16	H	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
64	YVQ	ERCTTXACT	98	(a)							000.0	16	H	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0435.	P	N						
65	YVP	ERCTTXACT	98	(b)							000.0	16	H	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0402.	P	N						

66	YVO	ERCTTXACT	98	(c)						000.0	16	H	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0383.	P	N					
67	YVN	ERCTTXLGHI	98	(a)						000.0	19	H	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1404.	P	N					
68	YVM	ERCTTXLGLo	98	(a)						000.0	19	H	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1769.	P	N					
69	YVL	ERCTTXLGVLo	98	(a)						000.0	19	H	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2724.	P	N					
70	YVK	ERCTTXFC	98	(a)						000.0	21	H	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1845.	P	N					
71	YVJ	ERCTTXBIOCC0		(a)						000.0	17	H	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1753.	P	N	BD02				
72	YVI	ERCTTXWIN410		(a)						000.0	20	H	01	01	01
01	30	30	0.336	005.0	00000.	00.00	024.9	0999.	P	Y					
73	YVH	ERCTTXWIN420		(a)						000.0	20	H	01	01	01
01	30	30	0.336	005.0	00000.	00.00	024.9	1192.	P	Y					
74	YVG	ERCTTXWIN430		(a)						000.0	20	H	01	01	01
01	30	30	0.336	005.0	00000.	00.00	024.9	1481.	P	Y					
75	YVF	ERCTTXNUC	0	(a)						000.0	12	H	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
76	YVE	ERCTTXNUC	0	(b)						000.0	12	H	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
77	YVD	ERCTTXNUC	0	(c)						000.0	12	H	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
78	YVC	ERCTTXSLRTH0		(a)						000.0	22	H	01	01	01
01	30	30	0.397	010.0	00000.	00.00	046.6	2490.	P	Y					
79	YVB	ERCTTXSLRPV0		(a)						000.0	22	H	01	01	01
01	30	30	0.297	010.0	00000.	00.00	009.5	3679.	P	Y					
80	YVA	ERCTTXACC	98	(a)						000.0	14	H	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0587.	P	N					
81	YWZ	ERCTTXACC	98	(b)						000.0	14	H	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0557.	P	N					
82	YWY	ERCTTXACC	98	(c)						000.0	14	H	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0540.	P	N					
83	YWX	RMPA	LGHI	0	(a)					000.0	19	R	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1428.	P	N					
84	YWV	RMPA	LGLo	0	(a)					000.0	19	R	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1800.	P	N					
85	YWW	RMPA	LGVLo	0	(a)					000.0	19	R	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2771.	P	N					
86	YWU	RMPA	FC	98	(a)					000.0	21	R	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1877.	P	N					
87	YWT	RMPA	BIOCC0		(a)					000.0	17	R	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1783.	P	N	BD12				
88	YWS	RMPA	NUC	0	(a)					000.0	12	R	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
89	YWR	RMPA	NUC	0	(b)					000.0	12	R	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
90	YWQ	RMPA	NUC	0	(c)					000.0	12	R	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
91	YWP	RMPA	WIN610		(a)					000.0	20	R	01	01	01
01	30	30	0.463	005.0	00000.	00.00	024.9	1024.	P	Y					
92	YWO	RMPA	WIN620		(a)					000.0	20	R	01	01	01
01	30	30	0.463	005.0	00000.	00.00	024.9	1224.	P	Y					
93	YWN	RMPA	WIN630		(a)					000.0	20	R	01	01	01
01	30	30	0.463	005.0	00000.	00.00	024.9	1523.	P	Y					

22	YUK	RMPAAZACC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
23	YUJ	RMPACOCPC	98	(a)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR				
24	YUI	RMPACOCPC	98	(b)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR				
25	YUH	RMPACOCPC	98	(c)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR				
26	YUG	RMPACOIGCC	98	(a)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR				
27	YUF	RMPACOIGCC	98	(b)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR				
28	YUE	RMPACOIGCC	98	(c)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR				
29	YUD	RMPACOCC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
30	YUC	RMPACOCC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
31	YUB	RMPACOCC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
32	YUA	RMPACOCT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
33	YTZ	RMPACOCT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
34	YTY	RMPACOCT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
35	YTX	RMPACOACT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
36	YTV	RMPACOACT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
37	YTW	RMPACOACT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
38	YTU	RMPACOACC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
39	YTT	RMPACOACC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
40	YTS	RMPACOACC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
41	YTR	RMPAMTCPC	98	(a)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR				
42	YTQ	RMPAMTCPC	98	(b)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR				
43	YTP	RMPAMTCPC	98	(c)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR				
44	YTO	RMPAMTIGCC	98	(a)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR				
45	YTN	RMPAMTIGCC	98	(b)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR				
46	YTM	RMPAMTIGCC	98	(c)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR				
47	YTL	RMPAMTCC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
48	YTK	RMPAMTCC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
49	YTJ	RMPAMTCC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					

50	YTI	RMPAMTCT	98	(a)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
51	YTH	RMPAMTCT	98	(b)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
52	YTG	RMPAMTCT	98	(c)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
53	YTF	RMPAMTACT	98	(a)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
54	YTE	RMPAMTACT	98	(b)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
55	YTD	RMPAMTACT	98	(c)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
56	YTC	RMPAMTACC	98	(a)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N						
57	YTB	RMPAMTACC	98	(b)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N						
58	YTA	RMPAMTACC	98	(c)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N						
59	YSZ	RMPANECP	98	(a)							000.0	01	R	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR					
60	YSY	RMPANECP	98	(b)							000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR					
61	YSX	RMPANECP	98	(c)							000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR					
62	YSV	RMPANEIGCC	98	(a)							000.0	15	R	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR					
63	YSW	RMPANEIGCC	98	(b)							000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR					
64	YSU	RMPANEIGCC	98	(c)							000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR					
65	YST	RMPANECC	98	(a)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N						
66	YSS	RMPANECC	98	(b)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
67	YSR	RMPANECC	98	(c)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
68	YSQ	RMPANECP	98	(a)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
69	YSP	RMPANECP	98	(b)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
70	YSO	RMPANECP	98	(c)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
71	YSN	RMPANEACT	98	(a)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
72	YSM	RMPANEACT	98	(b)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
73	YSL	RMPANEACT	98	(c)							000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
74	YSK	RMPANEACC	98	(a)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N						
75	YSJ	RMPANEACC	98	(b)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N						
76	YSI	RMPANEACC	98	(c)							000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N						
77	YSH	RMPANMCPC	98	(a)							000.0	01	R	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR					

78	YSG	RMPANMCPC	98	(b)							000.0	01	R		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR						
79	YSF	RMPANMCPC	98	(c)							000.0	01	R		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR						
80	YSE	RMPANMIGCC	98	(a)							000.0	15	R		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR						
81	YSD	RMPANMIGCC	98	(b)							000.0	15	R		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR						
82	YSC	RMPANMIGCC	98	(c)							000.0	15	R		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR						
83	YSB	RMPANMCC	98	(a)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N							
84	YSA	RMPANMCC	98	(b)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N							
85	YRZ	RMPANMCC	98	(c)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N							
86	YRY	RMPANMCT	98	(a)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
87	YRX	RMPANMCT	98	(b)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							
88	YRV	RMPANMCT	98	(c)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N							
89	YRW	RMPANMACT	98	(a)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N							
90	YRU	RMPANMACT	98	(b)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N							
91	YRT	RMPANMACT	98	(c)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N							
92	YRS	RMPANMACC	98	(a)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N							
93	YRR	RMPANMACC	98	(b)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N							
94	YRQ	RMPANMACC	98	(c)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N							
95	YRP	RMPASDCPC	98	(a)							000.0	01	R		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR						
96	YRO	RMPASDCPC	98	(b)							000.0	01	R		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR						
97	YRN	RMPASDCPC	98	(c)							000.0	01	R		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR						
98	YRM	RMPASDIGCC	98	(a)							000.0	15	R		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR						
99	YRL	RMPASDIGCC	98	(b)							000.0	15	R		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR						
00	YRK	RMPASDIGCC	98	(c)							000.0	15	R		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR						
01	YRJ	RMPASDCC	98	(a)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N							
02	YRI	RMPASDCC	98	(b)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N							
03	YRH	RMPASDCC	98	(c)							000.0	14	R		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N							
04	YRG	RMPASDCT	98	(a)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
05	YRF	RMPASDCT	98	(b)							000.0	16	R		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							

06	YRE	RMPASDCT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
07	YRD	RMPASDACT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
08	YRC	RMPASDACT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
09	YRB	RMPASDACT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
10	YRA	RMPASDACC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
11	YQZ	RMPASDACC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
12	YQY	RMPASDACC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
13	YQX	RMPAUTCPC	98	(a)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR				
14	YQV	RMPAUTCPC	98	(b)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR				
15	YQW	RMPAUTCPC	98	(c)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR				
16	YQU	RMPAUTIGCC	98	(a)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR				
17	YQT	RMPAUTIGCC	98	(b)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR				
18	YQS	RMPAUTIGCC	98	(c)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR				
19	YQR	RMPAUTCC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
20	YQQ	RMPAUTCC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
21	YQP	RMPAUTCC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
22	YQO	RMPAUTCT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
23	YQN	RMPAUTCT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
24	YQM	RMPAUTCT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
25	YQL	RMPAUTACT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
26	YQK	RMPAUTACT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
27	YQJ	RMPAUTACT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
28	YQI	RMPAUTACC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
29	YQH	RMPAUTACC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
30	YQG	RMPAUTACC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
31	YQF	RMPAWYCPC	98	(a)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	WYGR				
32	YQE	RMPAWYCPC	98	(b)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	WYGR				
33	YQD	RMPAWYCPC	98	(c)						000.0	01	R	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	WYGR				

34	YQC	RMPAWYIGCC	98	(a)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	WYGR				
35	YQB	RMPAWYIGCC	98	(b)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	WYGR				
36	YQA	RMPAWYIGCC	98	(c)						000.0	15	R	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	WYGR				
37	YPZ	RMPAWYCC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
38	YPY	RMPAWYCC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
39	YPX	RMPAWYCC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
40	YPV	RMPAWYCT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
41	YPW	RMPAWYCT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
42	YPU	RMPAWYCT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
43	YPT	RMPAWYACT	98	(a)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
44	YPS	RMPAWYACT	98	(b)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
45	YPR	RMPAWYACT	98	(c)						000.0	16	R	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
46	YPQ	RMPAWYACC	98	(a)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
47	YPP	RMPAWYACC	98	(b)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
48	YPO	RMPAWYACC	98	(c)						000.0	14	R	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
49	YPN	NWPE	LGHI	0	(a)					000.0	19	J	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1464.	P	N					
50	YPM	NWPE	LGLo	0	(a)					000.0	19	J	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1844.	P	N					
51	YPL	NWPE	LGVL00	0	(a)					000.0	19	J	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2840.	P	N					
52	YPK	NWPE	FC	98	(a)					000.0	21	J	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1923.	P	N					
53	YPJ	NWPE	BIOCC0	0	(a)					000.0	17	J	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1827.	P	N	BD11				
54	YPI	NWPE	NUC	0	(a)					000.0	12	J	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
55	YPH	NWPE	NUC	0	(b)					000.0	12	J	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
56	YPG	NWPE	NUC	0	(c)					000.0	12	J	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
57	YPF	NWPE	WIN610	0	(a)					000.0	20	J	01	01	01
01	30	30	0.465	005.0	00000.	00.00	024.9	1090.	P	Y					
58	YPE	NWPE	WIN620	0	(a)					000.0	20	J	01	01	01
01	30	30	0.465	005.0	00000.	00.00	024.9	1299.	P	Y					
59	YPD	NWPE	WIN630	0	(a)					000.0	20	J	01	01	01
01	30	30	0.465	005.0	00000.	00.00	024.9	1613.	P	Y					
60	YPC	NWPE	WIN510	0	(a)					000.0	20	J	01	01	01
01	30	30	0.421	005.0	00000.	00.00	024.9	1090.	P	Y					
61	YPB	NWPE	WIN520	0	(a)					000.0	20	J	01	01	01
01	30	30	0.421	005.0	00000.	00.00	024.9	1299.	P	Y					

62	YPA	NWPE	WIN530	(a)						000.0	20	J	01	01	01
01	30	30	0.421	005.0	00000.	00.00	024.9	1613.	P	Y					
63	YOZ	NWPE	WIN410	(a)						000.0	20	J	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1090.	P	Y					
64	YOY	NWPE	WIN420	(a)						000.0	20	J	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1299.	P	Y					
65	YOX	NWPE	WIN430	(a)						000.0	20	J	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1613.	P	Y					
66	YOV	NWPE	SLRTH0	(a)						000.0	22	J	01	01	01
01	30	30	0.389	010.0	00000.	00.00	046.6	2597.	P	Y					
67	YOW	NWPE	SLRPV0	(a)						000.0	22	J	01	01	01
01	30	30	0.316	010.0	00000.	00.00	009.5	3836.	P	Y					
68	YOU	NWPE	GEOJ10	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	32311.	00.00	070.3	2089.	P	N					
69	YOT	NWPE	GEOJ20	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	34508.	00.00	112.2	2872.	P	N					
70	YOS	NWPE	GEOJ30	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	36113.	00.00	103.5	3527.	P	N					
71	YOR	NWPE	GEOJ40	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	40002.	00.00	124.6	4097.	P	N					
72	YOQ	NWPE	GEOJ50	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	45376.	00.00	141.3	4614.	P	N					
73	YOP	NWPE	GEOJ60	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	81202.	00.00	223.0	8955.	P	N					
74	YOO	NWPE	GEOJ70	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	67663.	00.00	334.8	9999.	P	N					
75	YON	NWPE	GEOJ80	(a)						000.0	18	J	01	01	01
01	30	30	1.000	003.1	99999.	00.00	2274.	9999.	P	N					
76	YOM	NWPECOPC	98	(a)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WYGR				
77	YOL	NWPECOPC	98	(b)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WYGR				
78	YOK	NWPECOPC	98	(c)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WYGR				
79	YOJ	NWPECOIGCC	98	(a)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WYGR				
80	YOI	NWPECOIGCC	98	(b)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WYGR				
81	YOH	NWPECOIGCC	98	(c)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WYGR				
82	YOG	NWPECOCC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
83	YOF	NWPECOCC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					
84	YOE	NWPECOCC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
85	YOD	NWPECOCT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
86	YOC	NWPECOCT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
87	YOB	NWPECOCT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
88	YOA	NWPECOACT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
89	YNZ	NWPECOACT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					

90	YNY	NWPECOACT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
91	YNX	NWPECOACC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
92	YNV	NWPECOACC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
93	YNW	NWPECOACC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
94	YNU	NWPEIDCPC	98	(a)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WYGR				
95	YNT	NWPEIDCPC	98	(b)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WYGR				
96	YNS	NWPEIDCPC	98	(c)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WYGR				
97	YNR	NWPEIDIGCC	98	(a)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WYGR				
98	YNQ	NWPEIDIGCC	98	(b)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WYGR				
99	YNP	NWPEIDIGCC	98	(c)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WYGR				
00	YNO	NWPEIDCC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
01	YNN	NWPEIDCC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					
02	YNM	NWPEIDCC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
03	YNL	NWPEIDCT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
04	YNK	NWPEIDCT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
05	YNJ	NWPEIDCT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
06	YNI	NWPEIDACT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
07	YNH	NWPEIDACT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
08	YNG	NWPEIDACT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
09	YNF	NWPEIDACC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
10	YNE	NWPEIDACC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
11	YND	NWPEIDACC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
12	YNC	NWPEMTCPC	98	(a)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WYGR				
13	YNB	NWPEMTCPC	98	(b)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WYGR				
14	YNA	NWPEMTCPC	98	(c)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WYGR				
15	YMZ	NWPEMTIGCC	98	(a)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WYGR				
16	YMY	NWPEMTIGCC	98	(b)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WYGR				
17	YMX	NWPEMTIGCC	98	(c)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WYGR				

18	YMV	NWPENTCC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
19	YMW	NWPENTCC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					
20	YMU	NWPENTCC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
21	YMT	NWPENTCT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
22	YMS	NWPENTCT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
23	YMR	NWPENTCT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
24	YMQ	NWPENTACT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
25	YMP	NWPENTACT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
26	YMO	NWPENTACT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
27	YMN	NWPENTACC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
28	YMM	NWPENTACC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
29	YML	NWPENTACC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
30	YMK	NWPENVCPC	98	(a)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WYGR				
31	YMJ	NWPENVCPC	98	(b)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WYGR				
32	YMI	NWPENVCPC	98	(c)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WYGR				
33	YMH	NWPENVIGCC	98	(a)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WYGR				
34	YMG	NWPENVIGCC	98	(b)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WYGR				
35	YMF	NWPENVIGCC	98	(c)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WYGR				
36	YME	NWPENVCC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
37	YMD	NWPENVCC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					
38	YMC	NWPENVCC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
39	YMB	NWPENVCT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
40	YMA	NWPENVCT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
41	YLZ	NWPENVCT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
42	YLY	NWPENVACT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
43	YLX	NWPENVACT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
44	YLV	NWPENVACT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
45	YLW	NWPENVACC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					

46	YLU	NWPENVACC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
47	YLT	NWPENVACC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
48	YLS	NWPEUTCPC	98	(a)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WYGR				
49	YLR	NWPEUTCPC	98	(b)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WYGR				
50	YLQ	NWPEUTCPC	98	(c)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WYGR				
51	YLP	NWPEUTIGCC	98	(a)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WYGR				
52	YLO	NWPEUTIGCC	98	(b)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WYGR				
53	YLN	NWPEUTIGCC	98	(c)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WYGR				
54	YLM	NWPEUTCC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
55	YLL	NWPEUTCC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					
56	YLK	NWPEUTCC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
57	YLJ	NWPEUTCT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
58	YLI	NWPEUTCT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
59	YLH	NWPEUTCT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
60	YLG	NWPEUTACT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
61	YLF	NWPEUTACT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
62	YLE	NWPEUTACT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
63	YLD	NWPEUTACC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
64	YLC	NWPEUTACC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
65	YLB	NWPEUTACC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
66	YLA	NWPEWYCPC	98	(a)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WYGR				
67	YKZ	NWPEWYCPC	98	(b)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WYGR				
68	YKY	NWPEWYCPC	98	(c)						000.0	01	J	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WYGR				
69	YKX	NWPEWYIGCC	98	(a)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WYGR				
70	YKV	NWPEWYIGCC	98	(b)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WYGR				
71	YKW	NWPEWYIGCC	98	(c)						000.0	15	J	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WYGR				
72	YKU	NWPEWYCC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
73	YKT	NWPEWYCC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					

74	YKS	NWPEWYCC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
75	YKR	NWPEWYCT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
76	YKQ	NWPEWYCT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
77	YKP	NWPEWYCT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
78	YKO	NWPEWYACT	98	(a)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
79	YKN	NWPEWYACT	98	(b)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
80	YKM	NWPEWYACT	98	(c)						000.0	16	J	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
81	YKL	NWPEWYACC	98	(a)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
82	YKK	NWPEWYACC	98	(b)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
83	YKJ	NWPEWYACC	98	(c)						000.0	14	J	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
84	YKI	AZNM	LGHI	0	(a)					000.0	19	A	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1428.	P	N					
85	YKH	AZNM	LGLo	0	(a)					000.0	19	A	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1800.	P	N					
86	YKG	AZNM	LGVLo	0	(a)					000.0	19	A	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2771.	P	N					
87	YKF	AZNM	FC	98	(a)					000.0	21	A	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1877.	P	N					
88	YKE	AZNM	BIOCC0		(a)					000.0	17	A	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1783.	P	N	BD12				
89	YKD	AZNM	NUC	0	(a)					000.0	12	A	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
90	YKC	AZNM	NUC	0	(b)					000.0	12	A	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
91	YKB	AZNM	NUC	0	(c)					000.0	12	A	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
92	YKA	AZNM	WIN610		(a)					000.0	20	A	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1024.	P	Y					
93	YJZ	AZNM	WIN620		(a)					000.0	20	A	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1224.	P	Y					
94	YJY	AZNM	WIN630		(a)					000.0	20	A	01	01	01
01	30	30	0.376	005.0	00000.	00.00	024.9	1523.	P	Y					
95	YJX	AZNM	WIN510		(a)					000.0	20	A	01	01	01
01	30	30	0.340	005.0	00000.	00.00	024.9	1024.	P	Y					
96	YJV	AZNM	WIN520		(a)					000.0	20	A	01	01	01
01	30	30	0.340	005.0	00000.	00.00	024.9	1224.	P	Y					
97	YJW	AZNM	WIN530		(a)					000.0	20	A	01	01	01
01	30	30	0.340	005.0	00000.	00.00	024.9	1523.	P	Y					
98	YJU	AZNM	WIN410		(a)					000.0	20	A	01	01	01
01	30	30	0.304	005.0	00000.	00.00	024.9	1024.	P	Y					
99	YJT	AZNM	WIN420		(a)					000.0	20	A	01	01	01
01	30	30	0.304	005.0	00000.	00.00	024.9	1224.	P	Y					
00	YJS	AZNM	WIN430		(a)					000.0	20	A	01	01	01
01	30	30	0.304	005.0	00000.	00.00	024.9	1523.	P	Y					
01	YJR	AZNM	SLRTH0		(a)					000.0	22	A	01	01	01
01	30	30	0.441	010.0	00000.	00.00	046.6	2533.	P	Y					

02	YJQ	AZNM	SLRPV0	(a)								000.0	22	A		01	01	01
01	30	30	0.309	010.0	00000.	00.00	009.5	3742.	P	Y								
03	YJP	AZNM	GEOA10	(a)								000.0	18	A		01	01	01
01	30	30	1.000	003.1	28392.	00.00	088.6	2959.	P	N								
04	YJO	AZNM	GEOA20	(a)								000.0	18	A		01	01	01
01	30	30	1.000	003.1	37666.	00.00	109.5	3576.	P	N								
05	YJN	AZNM	GEOA30	(a)								000.0	18	A		01	01	01
01	30	30	1.000	003.1	99999.	00.00	402.3	9999.	P	N								
06	YJM	AZNM	GEOA40	(a)								000.0	18	A		01	01	01
01	30	30	1.000	003.1	99999.	00.00	402.3	9999.	P	N								
07	YJL	AZNMAZCPC	98	(a)								000.0	01	A		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	AMNR							
08	YJK	AZNMAZCPC	98	(b)								000.0	01	A		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	AMNR							
09	YJJ	AZNMAZCPC	98	(c)								000.0	01	A		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	AMNR							
10	YJI	AZNMAZIGCC	98	(a)								000.0	15	A		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	AMNR							
11	YJH	AZNMAZIGCC	98	(b)								000.0	15	A		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	AMNR							
12	YJG	AZNMAZIGCC	98	(c)								000.0	15	A		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	AMNR							
13	YJF	AZNMAZCC	98	(a)								000.0	14	A		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N								
14	YJE	AZNMAZCC	98	(b)								000.0	14	A		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N								
15	YJD	AZNMAZCC	98	(c)								000.0	14	A		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N								
16	YJC	AZNMAZCT	98	(a)								000.0	16	A		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N								
17	YJB	AZNMAZCT	98	(b)								000.0	16	A		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N								
18	YJA	AZNMAZCT	98	(c)								000.0	16	A		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N								
19	YIZ	AZNMAZACT	98	(a)								000.0	16	A		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N								
20	YIY	AZNMAZACT	98	(b)								000.0	16	A		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N								
21	YIX	AZNMAZACT	98	(c)								000.0	16	A		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N								
22	YIV	AZNMAZACC	98	(a)								000.0	14	A		01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N								
23	YIW	AZNMAZACC	98	(b)								000.0	14	A		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N								
24	YIU	AZNMAZACC	98	(c)								000.0	14	A		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N								
25	YIT	AZNMNVCPC	98	(a)								000.0	01	A		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	AMNR							
26	YIS	AZNMNVCPC	98	(b)								000.0	01	A		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	AMNR							
27	YIR	AZNMNVCPC	98	(c)								000.0	01	A		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	AMNR							
28	YIQ	AZNMNVIGCC	98	(a)								000.0	15	A		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	AMNR							
29	YIP	AZNMNVIGCC	98	(b)								000.0	15	A		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	AMNR							

30	YIO	AZNMNVIGCC	98	(c)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	AMNR				
31	YIN	AZNMNVCC	98	(a)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
32	YIM	AZNMNVCC	98	(b)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
33	YIL	AZNMNVCC	98	(c)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
34	YIK	AZNMNVCT	98	(a)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
35	YIJ	AZNMNVCT	98	(b)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
36	YII	AZNMNVCT	98	(c)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
37	YIH	AZNMNVACT	98	(a)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
38	YIG	AZNMNVACT	98	(b)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
39	YIF	AZNMNVACT	98	(c)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
40	YIE	AZNMNVACC	98	(a)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
41	YID	AZNMNVACC	98	(b)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
42	YIC	AZNMNVACC	98	(c)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
43	YIB	AZNMNMCPC	98	(a)						000.0	01	A	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	AMNR				
44	YIA	AZNMNMCPC	98	(b)						000.0	01	A	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	AMNR				
45	YHZ	AZNMNMCPC	98	(c)						000.0	01	A	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	AMNR				
46	YHY	AZNMNMIGCC	98	(a)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	AMNR				
47	YHX	AZNMNMIGCC	98	(b)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	AMNR				
48	YHV	AZNMNMIGCC	98	(c)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	AMNR				
49	YHW	AZNMNMCC	98	(a)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
50	YHU	AZNMNMCC	98	(b)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
51	YHT	AZNMNMCC	98	(c)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
52	YHS	AZNMNMCT	98	(a)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
53	YHR	AZNMNMCT	98	(b)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
54	YHQ	AZNMNMCT	98	(c)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
55	YHP	AZNMNMACT	98	(a)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
56	YHO	AZNMNMACT	98	(b)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
57	YHN	AZNMNMACT	98	(c)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					

58	YHM	AZNMNMACC	98	(a)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
59	YHL	AZNMNMACC	98	(b)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
60	YHK	AZNMNMACC	98	(c)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
61	YHJ	AZNMTXCPC	98	(a)						000.0	01	A	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1257.	P	N	AMNR				
62	YHI	AZNMTXCPC	98	(b)						000.0	01	A	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1236.	P	N	AMNR				
63	YHH	AZNMTXCPC	98	(c)						000.0	01	A	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1218.	P	N	AMNR				
64	YHG	AZNMTXIGCC	98	(a)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1489.	P	N	AMNR				
65	YHF	AZNMTXIGCC	98	(b)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1434.	P	N	AMNR				
66	YHE	AZNMTXIGCC	98	(c)						000.0	15	A	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1377.	P	N	AMNR				
67	YHD	AZNMTXCC	98	(a)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0532.	P	N					
68	YHC	AZNMTXCC	98	(b)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
69	YHB	AZNMTXCC	98	(c)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
70	YHA	AZNMTXCT	98	(a)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
71	YGZ	AZNMTXCT	98	(b)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
72	YGY	AZNMTXCT	98	(c)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
73	YGX	AZNMTXACT	98	(a)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
74	YGV	AZNMTXACT	98	(b)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
75	YGW	AZNMTXACT	98	(c)						000.0	16	A	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
76	YGU	AZNMTXACC	98	(a)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0597.	P	N					
77	YGT	AZNMTXACC	98	(b)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0566.	P	N					
78	YGS	AZNMTXACC	98	(c)						000.0	14	A	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0549.	P	N					
79	YGR	PNW	LGHI	0	(a)					000.0	19	P	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1464.	P	N					
80	YGQ	PNW	LGLo	0	(a)					000.0	19	P	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1844.	P	N					
81	YGP	PNW	LGVLo	0	(a)					000.0	19	P	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2840.	P	N					
82	YGO	PNW	FC	98	(a)					000.0	21	P	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1923.	P	N					
83	YGN	PNW	BIOCC0	(a)						000.0	17	P	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1827.	P	N	BD11				
84	YGM	PNW	WIN610	(a)						000.0	20	P	01	01	01
01	30	30	0.486	005.0	00000.	00.00	024.9	1090.	P	Y					
85	YGL	PNW	WIN620	(a)						000.0	20	P	01	01	01
01	30	30	0.486	005.0	00000.	00.00	024.9	1299.	P	Y					

86	YGK	PNW	WIN630	(a)							000.0	20	P	01	01	01
01	30	30	0.486	005.0	00000.	00.00	024.9	1613.	P	Y						
87	YGJ	PNW	WIN510	(a)							000.0	20	P	01	01	01
01	30	30	0.440	005.0	00000.	00.00	024.9	1090.	P	Y						
88	YGI	PNW	WIN520	(a)							000.0	20	P	01	01	01
01	30	30	0.440	005.0	00000.	00.00	024.9	1299.	P	Y						
89	YGH	PNW	WIN530	(a)							000.0	20	P	01	01	01
01	30	30	0.440	005.0	00000.	00.00	024.9	1613.	P	Y						
90	YGG	PNW	WIN410	(a)							000.0	20	P	01	01	01
01	30	30	0.393	005.0	00000.	00.00	024.9	1090.	P	Y						
91	YGF	PNW	WIN420	(a)							000.0	20	P	01	01	01
01	30	30	0.393	005.0	00000.	00.00	024.9	1299.	P	Y						
92	YGE	PNW	WIN430	(a)							000.0	20	P	01	01	01
01	30	30	0.393	005.0	00000.	00.00	024.9	1613.	P	Y						
93	YGD	PNW	NUC 0	(a)							000.0	12	P	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
94	YGC	PNW	NUC 0	(b)							000.0	12	P	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
95	YGB	PNW	NUC 0	(c)							000.0	12	P	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
96	YGA	PNW	SLRTH0	(a)							000.0	22	P	01	01	01
01	30	30	0.355	010.0	00000.	00.00	046.6	2597.	P	Y						
97	YFZ	PNW	SLRPV0	(a)							000.0	22	P	01	01	01
01	30	30	0.300	010.0	00000.	00.00	009.5	3836.	P	Y						
98	YFY	PNW	GEOP10	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	32628.	00.00	067.8	2381.	P	N						
99	YFX	PNW	GEOP20	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	33025.	00.00	068.4	2645.	P	N						
00	YFV	PNW	GEOP30	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	36767.	00.00	119.6	3546.	P	N						
01	YFW	PNW	GEOP40	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	38202.	00.00	123.3	3876.	P	N						
02	YFU	PNW	GEOP50	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	46830.	00.00	161.4	4833.	P	N						
03	YFT	PNW	GEOP60	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	54969.	00.00	177.7	5278.	P	N						
04	YFS	PNW	GEOP70	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	55986.	00.00	179.8	5710.	P	N						
05	YFR	PNW	GEOP80	(a)							000.0	18	P	01	01	01
01	30	30	1.000	003.1	69409.	00.00	212.7	9983.	P	N						
06	YFQ	PNW	IDCPC 98	(a)							000.0	01	P	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WONR					
07	YFP	PNW	IDCPC 98	(b)							000.0	01	P	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WONR					
08	YFO	PNW	IDCPC 98	(c)							000.0	01	P	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WONR					
09	YFN	PNW	IDIGCC 98	(a)							000.0	15	P	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WONR					
10	YFM	PNW	IDIGCC 98	(b)							000.0	15	P	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WONR					
11	YFL	PNW	IDIGCC 98	(c)							000.0	15	P	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WONR					
12	YFK	PNW	IDCC 98	(a)							000.0	14	P	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N						
13	YFJ	PNW	IDCC 98	(b)							000.0	14	P	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N						

14	YFI	PNW	IDCC	98	(c)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
15	YFH	PNW	IDCT	98	(a)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
16	YFG	PNW	IDCT	98	(b)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
17	YFF	PNW	IDCT	98	(c)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
18	YFE	PNW	IDACT	98	(a)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
19	YFD	PNW	IDACT	98	(b)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
20	YFC	PNW	IDACT	98	(c)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
21	YFB	PNW	IDACC	98	(a)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
22	YFA	PNW	IDACC	98	(b)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
23	YEZ	PNW	IDACC	98	(c)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					
24	YEY	PNW	MTCPC	98	(a)					000.0	01	P	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WONR				
25	YEX	PNW	MTCPC	98	(b)					000.0	01	P	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WONR				
26	YEV	PNW	MTCPC	98	(c)					000.0	01	P	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WONR				
27	YEW	PNW	MTIGCC	98	(a)					000.0	15	P	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WONR				
28	YEU	PNW	MTIGCC	98	(b)					000.0	15	P	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WONR				
29	YET	PNW	MTIGCC	98	(c)					000.0	15	P	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WONR				
30	YES	PNW	MTCC	98	(a)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N					
31	YER	PNW	MTCC	98	(b)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N					
32	YEQ	PNW	MTCC	98	(c)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N					
33	YEP	PNW	MTCT	98	(a)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N					
34	YEO	PNW	MTCT	98	(b)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N					
35	YEN	PNW	MTCT	98	(c)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
36	YEM	PNW	MTACT	98	(a)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N					
37	YEL	PNW	MTACT	98	(b)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N					
38	YEK	PNW	MTACT	98	(c)					000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N					
39	YEJ	PNW	MTACC	98	(a)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N					
40	YEI	PNW	MTACC	98	(b)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N					
41	YEH	PNW	MTACC	98	(c)					000.0	14	P	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N					

42	YEG	PNW	ORCPC	98	(a)						000.0	01	P		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WONR						
43	YEF	PNW	ORCPC	98	(b)						000.0	01	P		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WONR						
44	YEE	PNW	ORCPC	98	(c)						000.0	01	P		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WONR						
45	YED	PNW	ORIGCC	98	(a)						000.0	15	P		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WONR						
46	YEC	PNW	ORIGCC	98	(b)						000.0	15	P		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WONR						
47	YEB	PNW	ORIGCC	98	(c)						000.0	15	P		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WONR						
48	YEA	PNW	ORCC	98	(a)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N							
49	YDZ	PNW	ORCC	98	(b)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N							
50	YDY	PNW	ORCC	98	(c)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N							
51	YDX	PNW	ORCT	98	(a)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N							
52	YDV	PNW	ORCT	98	(b)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N							
53	YDW	PNW	ORCT	98	(c)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
54	YDU	PNW	ORACT	98	(a)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N							
55	YDT	PNW	ORACT	98	(b)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N							
56	YDS	PNW	ORACT	98	(c)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N							
57	YDR	PNW	ORACC	98	(a)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N							
58	YDQ	PNW	ORACC	98	(b)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N							
59	YDP	PNW	ORACC	98	(c)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N							
60	YDO	PNW	WACPC	98	(a)						000.0	01	P		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1288.	P	N	WONR						
61	YDN	PNW	WACPC	98	(b)						000.0	01	P		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1267.	P	N	WONR						
62	YDM	PNW	WACPC	98	(c)						000.0	01	P		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1248.	P	N	WONR						
63	YDL	PNW	WAIGCC	98	(a)						000.0	15	P		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1526.	P	N	WONR						
64	YDK	PNW	WAIGCC	98	(b)						000.0	15	P		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1470.	P	N	WONR						
65	YDJ	PNW	WAIGCC	98	(c)						000.0	15	P		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1411.	P	N	WONR						
66	YDI	PNW	WACC	98	(a)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0546.	P	N							
67	YDH	PNW	WACC	98	(b)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0539.	P	N							
68	YDG	PNW	WACC	98	(c)						000.0	14	P		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0532.	P	N							
69	YDF	PNW	WACT	98	(a)						000.0	16	P		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0410.	P	N							

70	YDE	PNW	WACT	98	(b)						000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0405.	P	N						
71	YDD	PNW	WACT	98	(c)						000.0	16	P	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
72	YDC	PNW	WAACT	98	(a)						000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0454.	P	N						
73	YDB	PNW	WAACT	98	(b)						000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0419.	P	N						
74	YDA	PNW	WAACT	98	(c)						000.0	16	P	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0400.	P	N						
75	YCZ	PNW	WAACC	98	(a)						000.0	14	P	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0612.	P	N						
76	YCY	PNW	WAACC	98	(b)						000.0	14	P	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0581.	P	N						
77	YCX	PNW	WAACC	98	(c)						000.0	14	P	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0563.	P	N						
78	YCV	CALICACC		98	(a)						000.0	14	C	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0562.	P	N						
79	YCW	CALICACC		98	(b)						000.0	14	C	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0554.	P	N						
80	YCU	CALICACC		98	(c)						000.0	14	C	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0548.	P	N						
81	YCT	CALICACT		98	(a)						000.0	16	C	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0422.	P	N						
82	YCS	CALICACT		98	(b)						000.0	16	C	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0417.	P	N						
83	YCR	CALICACT		98	(c)						000.0	16	C	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0411.	P	N						
84	YCQ	CALICAACT		98	(a)						000.0	16	C	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0467.	P	N						
85	YCP	CALICAACT		98	(b)						000.0	16	C	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0431.	P	N						
86	YCO	CALICAACT		98	(c)						000.0	16	C	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0411.	P	N						
87	YCN	CALI	LGHI	0	(a)						000.0	19	C	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1506.	P	N						
88	YCM	CALI	LGLo	0	(a)						000.0	19	C	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1898.	P	N						
89	YCL	CALI	LGVLo	0	(a)						000.0	19	C	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2923.	P	N						
90	YCK	CALI	FC	98	(a)						000.0	21	C	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1979.	P	N						
91	YCJ	CALI	BIOCC0		(a)						000.0	17	C	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1881.	P	N	BD13					
92	YCI	CALI	WIN610		(a)						000.0	20	C	01	01	01
01	30	30	0.424	005.0	00000.	00.00	024.9	1142.	P	Y						
93	YCH	CALI	WIN620		(a)						000.0	20	C	01	01	01
01	30	30	0.424	005.0	00000.	00.00	024.9	1363.	P	Y						
94	YCG	CALI	WIN630		(a)						000.0	20	C	01	01	01
01	30	30	0.424	005.0	00000.	00.00	024.9	1696.	P	Y						
95	YCF	CALI	WIN510		(a)						000.0	20	C	01	01	01
01	30	30	0.383	005.0	00000.	00.00	024.9	1142.	P	Y						
96	YCE	CALI	WIN520		(a)						000.0	20	C	01	01	01
01	30	30	0.383	005.0	00000.	00.00	024.9	1363.	P	Y						
97	YCD	CALI	WIN530		(a)						000.0	20	C	01	01	01
01	30	30	0.383	005.0	00000.	00.00	024.9	1696.	P	Y						

98	YCC	CALI	WIN410	(a)								000.0	20	C	01	01	01
01	30	30	0.343	005.0	00000.	00.00	024.9	1142.	P	Y							
99	YCB	CALI	WIN420	(a)								000.0	20	C	01	01	01
01	30	30	0.343	005.0	00000.	00.00	024.9	1363.	P	Y							
00	YCA	CALI	WIN430	(a)								000.0	20	C	01	01	01
01	30	30	0.343	005.0	00000.	00.00	024.9	1696.	P	Y							
01	YBZ	CALI	NUC	0	(a)							000.0	12	C	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
02	YBY	CALI	NUC	0	(b)							000.0	12	C	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
03	YBX	CALI	NUC	0	(c)							000.0	12	C	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
04	YBV	CALI	SLRPV0	(a)								000.0	22	C	01	01	01
01	30	30	0.416	010.0	00000.	00.00	009.5	3948.	P	Y							
05	YBW	CALI	SLRTH0	(a)								000.0	22	C	01	01	01
01	30	30	0.577	010.0	00000.	00.00	046.6	2672.	P	Y							
06	YBU	CALI	GEOC10	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	30156.	00.00	077.2	2273.	P	N							
07	YBT	CALI	GEOC20	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	29776.	00.00	124.7	2597.	P	N							
08	YBS	CALI	GEOC30	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	33659.	00.00	152.8	3143.	P	N							
09	YBR	CALI	GEOC40	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	35302.	00.00	150.7	3826.	P	N							
10	YBQ	CALI	GEOC50	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	45227.	00.00	176.9	4587.	P	N							
11	YBP	CALI	GEOC60	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	43296.	00.00	187.5	4986.	P	N							
12	YBO	CALI	GEOC70	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	65918.	00.00	218.1	5980.	P	N							
13	YBN	CALI	GEOC80	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	65918.	00.00	218.1	6472.	P	N							
14	YBM	CALI	GEOC90	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	79013.	00.00	252.6	7744.	P	N							
15	YBL	CALI	GEOCA0	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	99999.	00.00	340.0	9753.	P	N							
16	YBK	CALI	GEOCB0	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	98958.	00.00	356.9	9999.	P	N							
17	YBJ	CALI	GEOCC0	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	99999.	00.00	384.5	9999.	P	N							
18	YBI	CALI	GEOCD0	(a)								000.0	18	C	01	01	01
01	30	30	1.000	003.1	99999.	00.00	753.4	9999.	P	N							
19	YBH	CALICAACC	98	(a)								000.0	14	C	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0630.	P	N							
20	YBG	CALICAACC	98	(b)								000.0	14	C	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0597.	P	N							
21	YBF	CALICAACC	98	(c)								000.0	14	C	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0580.	P	N							
22	YBE	ECAO	LGHI	0	(a)							000.0	19	E	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1430.	P	N							
23	YBD	ECAO	LGLo	0	(a)							000.0	19	E	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1801.	P	N							
24	YBC	ECAO	LGVL00	(a)								000.0	19	E	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2773.	P	N							
25	YBB	ECAO	FC	91	(a)							000.0	21	E	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1878.	P	N							

26	YBA	ECAO	BIOCC0	(a)							000.0	17	E	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1785.	P	N	BD01					
27	YAZ	ECAO	WIN510	(a)							000.0	20	E	01	01	01
01	30	30	0.428	005.0	00000.	00.00	024.9	1035.	P	Y						
28	YAY	ECAO	WIN520	(a)							000.0	20	E	01	01	01
01	30	30	0.428	005.0	00000.	00.00	024.9	1235.	P	Y						
29	YAX	ECAO	WIN530	(a)							000.0	20	E	01	01	01
01	30	30	0.428	005.0	00000.	00.00	024.9	1534.	P	Y						
30	YAV	ECAO	WIN410	(a)							000.0	20	E	01	01	01
01	30	30	0.383	005.0	00000.	00.00	024.9	1035.	P	Y						
31	YAW	ECAO	WIN420	(a)							000.0	20	E	01	01	01
01	30	30	0.383	005.0	00000.	00.00	024.9	1235.	P	Y						
32	YAU	ECAO	WIN430	(a)							000.0	20	E	01	01	01
01	30	30	0.383	005.0	00000.	00.00	024.9	1534.	P	Y						
33	YAT	ECAO	NUC 0	(a)							000.0	12	E	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
34	YAS	ECAO	NUC 0	(b)							000.0	12	E	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
35	YAR	ECAO	NUC 0	(c)							000.0	12	E	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
36	YAQ	ECAO	SLRPV0	(a)							000.0	22	E	01	01	01
01	30	30	0.278	010.0	00000.	00.00	009.5	3746.	P	Y						
37	YAP	ECAOINCP	91	(a)							000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL					
38	YAO	ECAOINCP	91	(b)							000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL					
39	YAN	ECAOINCP	91	(c)							000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL					
40	YAM	ECAOINIGCC	91	(a)							000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL					
41	YAL	ECAOINIGCC	91	(b)							000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL					
42	YAK	ECAOINIGCC	91	(c)							000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL					
43	YAJ	ECAOINCC	91	(a)							000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N						
44	YAI	ECAOINCC	91	(b)							000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N						
45	YAH	ECAOINCC	91	(c)							000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N						
46	YAG	ECAOINCT	91	(a)							000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N						
47	YAF	ECAOINCT	91	(b)							000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N						
48	YAE	ECAOINCT	91	(c)							000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N						
49	YAD	ECAOINACT	91	(a)							000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N						
50	YAC	ECAOINACT	91	(b)							000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N						
51	YAB	ECAOINACT	91	(c)							000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N						
52	YAA	ECAOINACC	91	(a)							000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N						
53	XZZ	ECAOINACC	91	(b)							000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N						

54	XZY	ECAOINACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
55	XZX	ECAOKYCPC	91	(a)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL				
56	XZV	ECAOKYCPC	91	(b)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL				
57	XZW	ECAOKYCPC	91	(c)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL				
58	XZU	ECAOKYIGCC	91	(a)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL				
59	XZT	ECAOKYIGCC	91	(b)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL				
60	XZS	ECAOKYIGCC	91	(c)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL				
61	XZR	ECAOKYCC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
62	XZQ	ECAOKYCC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
63	XZP	ECAOKYCC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
64	XZO	ECAOKYCT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
65	XZN	ECAOKYCT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
66	XZM	ECAOKYCT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
67	XZL	ECAOKYACT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
68	XZK	ECAOKYACT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
69	XZJ	ECAOKYACT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
70	XZI	ECAOKYACC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
71	XZH	ECAOKYACC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
72	XZG	ECAOKYACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
73	XZF	ECAOMDCPC	91	(a)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL				
74	XZE	ECAOMDCPC	91	(b)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL				
75	XZD	ECAOMDCPC	91	(c)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL				
76	XZC	ECAOMDIGCC	91	(a)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL				
77	XZB	ECAOMDIGCC	91	(b)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL				
78	XZA	ECAOMDIGCC	91	(c)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL				
79	XYZ	ECAOMDCC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
80	XYY	ECAOMDCC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
81	XYX	ECAOMDCC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					

82	XYV	ECAOMDCT	91	(a)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
83	XYW	ECAOMDCT	91	(b)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							
84	XYU	ECAOMDCT	91	(c)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N							
85	XYT	ECAOMDCT	91	(a)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N							
86	XYS	ECAOMDCT	91	(b)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N							
87	XZR	ECAOMDCT	91	(c)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N							
88	XYQ	ECAOMDACC	91	(a)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N							
89	XYP	ECAOMDACC	91	(b)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N							
90	XYO	ECAOMDACC	91	(c)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N							
91	XYN	ECAOMICPC	91	(a)								000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL						
92	XYM	ECAOMICPC	91	(b)								000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL						
93	XYL	ECAOMICPC	91	(c)								000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL						
94	XYK	ECAOMIIGCC	91	(a)								000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL						
95	XYJ	ECAOMIIGCC	91	(b)								000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL						
96	XZI	ECAOMIIGCC	91	(c)								000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL						
97	XYH	ECAOMICC	91	(a)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N							
98	XYG	ECAOMICC	91	(b)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N							
99	XYF	ECAOMICC	91	(c)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N							
00	XZE	ECAOMICT	91	(a)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N							
01	XYD	ECAOMICT	91	(b)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N							
02	XYC	ECAOMICT	91	(c)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N							
03	XYB	ECAOMIACT	91	(a)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N							
04	XZA	ECAOMIACT	91	(b)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N							
05	XXZ	ECAOMIACT	91	(c)								000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N							
06	XXY	ECAOMIACC	91	(a)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N							
07	XXX	ECAOMIACC	91	(b)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N							
08	XXV	ECAOMIACC	91	(c)								000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N							
09	XXW	ECAOOHCPC	91	(a)								000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL						

10	XXU	ECAOOHCPC	91	(b)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL				
11	XXT	ECAOOHCPC	91	(c)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL				
12	XXS	ECAOOHIGCC	91	(a)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL				
13	XXR	ECAOOHIGCC	91	(b)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL				
14	XXQ	ECAOOHIGCC	91	(c)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL				
15	XXP	ECAOOHCC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
16	XXO	ECAOOHCC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
17	XXN	ECAOOHCC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
18	XXM	ECAOOHCT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
19	XXL	ECAOOHCT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
20	XXK	ECAOOHCT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
21	XXJ	ECAOOHACT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
22	XXI	ECAOOHACT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
23	XXH	ECAOOHACT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
24	XXG	ECAOOHACC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
25	XXF	ECAOOHACC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
26	XXE	ECAOOHACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
27	XXD	ECAOPACPC	91	(a)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL				
28	XXC	ECAOPACPC	91	(b)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL				
29	XXB	ECAOPACPC	91	(c)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL				
30	XXA	ECAOPAIGCC	91	(a)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL				
31	XVZ	ECAOPAIGCC	91	(b)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL				
32	XVY	ECAOPAIGCC	91	(c)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL				
33	XVX	ECAOPACC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
34	XVV	ECAOPACC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
35	XVW	ECAOPACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
36	XVU	ECAOPACT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
37	XVT	ECAOPACT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					

38	XVS	ECAOPACT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
39	XVR	ECAOPAACT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
40	XVQ	ECAOPAACT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
41	XVP	ECAOPAACT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
42	XVO	ECAOPAACC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
43	XVN	ECAOPAACC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
44	XVM	ECAOPAACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
45	XVL	ECAOVACPC	91	(a)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL				
46	XVK	ECAOVACPC	91	(b)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL				
47	XVJ	ECAOVACPC	91	(c)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL				
48	XVI	ECAOVAIGCC	91	(a)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL				
49	XVH	ECAOVAIGCC	91	(b)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL				
50	XVG	ECAOVAIGCC	91	(c)						000.0	15	E	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL				
51	XVF	ECAOVACC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N					
52	XVE	ECAOVACC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N					
53	XVD	ECAOVACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N					
54	XVC	ECAOVACT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N					
55	XVB	ECAOVACT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N					
56	XVA	ECAOVACT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N					
57	XWZ	ECAOVAACT	91	(a)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N					
58	XWY	ECAOVAACT	91	(b)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N					
59	XWX	ECAOVAACT	91	(c)						000.0	16	E	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N					
60	XWV	ECAOVAACC	91	(a)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N					
61	XWW	ECAOVAACC	91	(b)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N					
62	XWU	ECAOVAACC	91	(c)						000.0	14	E	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N					
63	XWT	ECAOWVCPC	91	(a)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	NORL				
64	XWS	ECAOWVCPC	91	(b)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	NORL				
65	XWR	ECAOWVCPC	91	(c)						000.0	01	E	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	NORL				

66	XWQ	ECAOWVIGCC	91	(a)		000.0	15	E		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	NORL	
67	XWP	ECAOWVIGCC	91	(b)		000.0	15	E		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	NORL	
68	XWO	ECAOWVIGCC	91	(c)		000.0	15	E		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	NORL	
69	XWN	ECAOWVCC	91	(a)		000.0	14	E		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N		
70	XWM	ECAOWVCC	91	(b)		000.0	14	E		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N		
71	XWL	ECAOWVCC	91	(c)		000.0	14	E		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N		
72	XWK	ECAOWVCT	91	(a)		000.0	16	E		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N		
73	XWJ	ECAOWVCT	91	(b)		000.0	16	E		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N		
74	XWI	ECAOWVCT	91	(c)		000.0	16	E		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N		
75	XWH	ECAOWVACT	91	(a)		000.0	16	E		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N		
76	XWG	ECAOWVACT	91	(b)		000.0	16	E		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0409.	P	N		
77	XWF	ECAOWVACT	91	(c)		000.0	16	E		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0390.	P	N		
78	XWE	ECAOWVACC	91	(a)		000.0	14	E		01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0598.	P	N		
79	XWD	ECAOWVACC	91	(b)		000.0	14	E		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0567.	P	N		
80	XWC	ECAOWVACC	91	(c)		000.0	14	E		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0550.	P	N		
81	XWB	MECSMICPC	91	(a)		000.0	01	M		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1258.	P	N	MIBG	
82	XWA	MECSMICPC	91	(b)		000.0	01	M		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1237.	P	N	MIBG	
83	XUZ	MECSMICPC	91	(c)		000.0	01	M		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1219.	P	N	MIBG	
84	XUY	MECSMIIGCC	91	(a)		000.0	15	M		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1490.	P	N	MIBG	
85	XUX	MECSMIIGCC	91	(b)		000.0	15	M		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1436.	P	N	MIBG	
86	XUV	MECSMIIGCC	91	(c)		000.0	15	M		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1378.	P	N	MIBG	
87	XUW	MECSMICC	91	(a)		000.0	14	M		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0533.	P	N		
88	XUU	MECSMICC	91	(b)		000.0	14	M		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0526.	P	N		
89	XUT	MECSMICC	91	(c)		000.0	14	M		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0520.	P	N		
90	XUS	MECSMICT	91	(a)		000.0	16	M		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0400.	P	N		
91	XUR	MECSMICT	91	(b)		000.0	16	M		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0395.	P	N		
92	XUQ	MECSMICT	91	(c)		000.0	16	M		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0390.	P	N		
93	XUP	MECSMIACT	91	(a)		000.0	16	M		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0443.	P	N		

50	XSK	MACEMDCC	91	(a)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N					
51	XSJ	MACEMDCC	91	(b)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N					
52	XSI	MACEMDCC	91	(c)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N					
53	XSH	MACEMDCT	91	(a)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N					
54	XSG	MACEMDCT	91	(b)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N					
55	XSF	MACEMDCT	91	(c)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N					
56	XSE	MACEMDACT	91	(a)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N					
57	XSD	MACEMDACT	91	(b)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
58	XSC	MACEMDACT	91	(c)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N					
59	XSB	MACEMDACC	91	(a)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N					
60	XSA	MACEMDACC	91	(b)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0562.	P	N					
61	XRZ	MACEMDACC	91	(c)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N					
62	XRY	MACENJCPC	91	(a)						000.0	01	B	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1248.	P	N	PE				
63	XRX	MACENJCPC	91	(b)						000.0	01	B	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1227.	P	N	PE				
64	XRV	MACENJCPC	91	(c)						000.0	01	B	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1210.	P	N	PE				
65	XRW	MACENJIGCC	91	(a)						000.0	15	B	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1478.	P	N	PE				
66	XRU	MACENJIGCC	91	(b)						000.0	15	B	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1424.	P	N	PE				
67	XRT	MACENJIGCC	91	(c)						000.0	15	B	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1367.	P	N	PE				
68	XRS	MACENJCC	91	(a)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N					
69	XRR	MACENJCC	91	(b)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N					
70	XRQ	MACENJCC	91	(c)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N					
71	XRP	MACENJCT	91	(a)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N					
72	XRO	MACENJCT	91	(b)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N					
73	XRN	MACENJCT	91	(c)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N					
74	XRM	MACENJACT	91	(a)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N					
75	XRL	MACENJACT	91	(b)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
76	XRK	MACENJACT	91	(c)						000.0	16	B	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N					
77	XRJ	MACENJACC	91	(a)						000.0	14	B	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N					

06	XQG	MACEVACC	91	(c)							000.0	14	B		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N							
07	XQF	MACEVACT	91	(a)							000.0	16	B		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N							
08	XQE	MACEVACT	91	(b)							000.0	16	B		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N							
09	XQD	MACEVACT	91	(c)							000.0	16	B		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N							
10	XQC	MACEVAACT	91	(a)							000.0	16	B		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N							
11	XQB	MACEVAACT	91	(b)							000.0	16	B		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
12	XQA	MACEVAACT	91	(c)							000.0	16	B		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N							
13	XPZ	MACEVAACC	91	(a)							000.0	14	B		01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N							
14	XPY	MACEVAACC	91	(b)							000.0	14	B		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0562.	P	N							
15	XPX	MACEVAACC	91	(c)							000.0	14	B		01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N							
16	XPV	MACWPACPC	91	(a)							000.0	01	K		01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1248.	P	N	PE						
17	XPW	MACWPACPC	91	(b)							000.0	01	K		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1227.	P	N	PE						
18	XPU	MACWPACPC	91	(c)							000.0	01	K		01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1210.	P	N	PE						
19	XPT	MACWPAIGCC	91	(a)							000.0	15	K		01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1478.	P	N	PE						
20	XPS	MACWPAIGCC	91	(b)							000.0	15	K		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1424.	P	N	PE						
21	XPR	MACWPAIGCC	91	(c)							000.0	15	K		01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1367.	P	N	PE						
22	XPQ	MACWPACC	91	(a)							000.0	14	K		01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N							
23	XPP	MACWPACC	91	(b)							000.0	14	K		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N							
24	XPO	MACWPACC	91	(c)							000.0	14	K		01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N							
25	XPN	MACWPACT	91	(a)							000.0	16	K		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N							
26	XPM	MACWPACT	91	(b)							000.0	16	K		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N							
27	XPL	MACWPACT	91	(c)							000.0	16	K		01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N							
28	XPK	MACWPAACT	91	(a)							000.0	16	K		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N							
29	XPJ	MACWPAACT	91	(b)							000.0	16	K		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
30	XPI	MACWPAACT	91	(c)							000.0	16	K		01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N							
31	XPH	MACW LGHI	0	(a)							000.0	19	K		01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1418.	P	N							
32	XPG	MACW LGLo	0	(a)							000.0	19	K		01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1787.	P	N							
33	XPF	MACW LGVLo	0	(a)							000.0	19	K		01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2751.	P	N							

34	XPE	MACW	FC	91	(a)							000.0	21	K	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1863.	P	N							
35	XPD	MACW	BIOCC0		(a)							000.0	17	K	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1770.	P	N	BD03						
36	XPC	MACW	NUC	0	(a)							000.0	12	K	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
37	XPB	MACW	NUC	0	(b)							000.0	12	K	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
38	XPA	MACW	NUC	0	(c)							000.0	12	K	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
39	XOZ	MACW	WIN410		(a)							000.0	20	K	01	01	01
01	30	30	0.361	005.0	00000.	00.00	024.9	1016.	P	Y							
40	XOY	MACW	WIN420		(a)							000.0	20	K	01	01	01
01	30	30	0.361	005.0	00000.	00.00	024.9	1212.	P	Y							
41	XOX	MACW	WIN430		(a)							000.0	20	K	01	01	01
01	30	30	0.361	005.0	00000.	00.00	024.9	1507.	P	Y							
42	XOV	MACW	SLRPV0		(a)							000.0	22	K	01	01	01
01	30	30	0.291	010.0	00000.	00.00	009.5	3716.	P	Y							
43	XOW	MACWPAACC		91	(a)							000.0	14	K	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N							
44	XOU	MACWPAACC		91	(b)							000.0	14	K	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0562.	P	N							
45	XOT	MACWPAACC		91	(c)							000.0	14	K	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N							
46	XOS	MACS	LGHI	0	(a)							000.0	19	O	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1418.	P	N							
47	XOR	MACS	LGL0	0	(a)							000.0	19	O	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1787.	P	N							
48	XOQ	MACS	LGVLo0		(a)							000.0	19	O	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2751.	P	N							
49	XOP	MACS	FC	91	(a)							000.0	21	O	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1863.	P	N							
50	XOO	MACS	BIOCC0		(a)							000.0	17	O	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1770.	P	N	BD03						
51	XON	MACS	NUC	0	(a)							000.0	12	O	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
52	XOM	MACS	NUC	0	(b)							000.0	12	O	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
53	XOL	MACS	NUC	0	(c)							000.0	12	O	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N							
54	XOK	MACS	WIN410		(a)							000.0	20	O	01	01	01
01	30	30	0.328	005.0	00000.	00.00	024.9	1016.	P	Y							
55	XOJ	MACS	WIN420		(a)							000.0	20	O	01	01	01
01	30	30	0.328	005.0	00000.	00.00	024.9	1212.	P	Y							
56	XOI	MACS	WIN430		(a)							000.0	20	O	01	01	01
01	30	30	0.328	005.0	00000.	00.00	024.9	1507.	P	Y							
57	XOH	MACS	SLRPV0		(a)							000.0	22	O	01	01	01
01	30	30	0.273	010.0	00000.	00.00	009.5	3716.	P	Y							
58	XOG	MACSDCCPC		91	(a)							000.0	01	O	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1248.	P	N	MARL						
59	XOF	MACSDCCPC		91	(b)							000.0	01	O	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1227.	P	N	MARL						
60	XOE	MACSDCCPC		91	(c)							000.0	01	O	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1210.	P	N	MARL						
61	XOD	MACSDCIGCC		91	(a)							000.0	15	O	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1478.	P	N	MARL						

62	XOC	MACSDCIGCC	91	(b)								000.0	15	O	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1424.	P	N	MARL						
63	XOB	MACSDCIGCC	91	(c)								000.0	15	O	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1367.	P	N	MARL						
64	XOA	MACSDCCC	91	(a)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N							
65	XNZ	MACSDCCC	91	(b)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N							
66	XNY	MACSDCCC	91	(c)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N							
67	XNX	MACSDCCT	91	(a)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N							
68	XNV	MACSDCCT	91	(b)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N							
69	XNW	MACSDCCT	91	(c)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N							
70	XNU	MACSDCACT	91	(a)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N							
71	XNT	MACSDCACT	91	(b)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							
72	XNS	MACSDCACT	91	(c)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N							
73	XNR	MACSDCACT	91	(a)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N							
74	XNQ	MACSDCACT	91	(b)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0562.	P	N							
75	XNP	MACSDCACT	91	(c)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N							
76	XNO	MACSMDPC	91	(a)								000.0	01	O	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1248.	P	N	MARL						
77	XNN	MACSMDPC	91	(b)								000.0	01	O	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1227.	P	N	MARL						
78	XNM	MACSMDPC	91	(c)								000.0	01	O	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1210.	P	N	MARL						
79	XNL	MACSMDIGCC	91	(a)								000.0	15	O	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1478.	P	N	MARL						
80	XNK	MACSMDIGCC	91	(b)								000.0	15	O	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1424.	P	N	MARL						
81	XNJ	MACSMDIGCC	91	(c)								000.0	15	O	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1367.	P	N	MARL						
82	XNI	MACSMDCC	91	(a)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N							
83	XNH	MACSMDCC	91	(b)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N							
84	XNG	MACSMDCC	91	(c)								000.0	14	O	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N							
85	XNF	MACSMDCT	91	(a)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N							
86	XNE	MACSMDCT	91	(b)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N							
87	XND	MACSMDCT	91	(c)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N							
88	XNC	MACSMDACT	91	(a)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N							
89	XNB	MACSMDACT	91	(b)								000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N							

90	XNA	MACSMDACT	91	(c)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N					
91	XMZ	MACSMDACC	91	(a)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N					
92	XMY	MACSMDACC	91	(b)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0562.	P	N					
93	XMZ	MACSMDACC	91	(c)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N					
94	XMV	MACSVACPC	91	(a)						000.0	01	O	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1248.	P	N	MARL				
95	XMW	MACSVACPC	91	(b)						000.0	01	O	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1227.	P	N	MARL				
96	XMU	MACSVACPC	91	(c)						000.0	01	O	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1210.	P	N	MARL				
97	XMT	MACSVAIGCC	91	(a)						000.0	15	O	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1478.	P	N	MARL				
98	XMS	MACSVAIGCC	91	(b)						000.0	15	O	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1424.	P	N	MARL				
99	XMR	MACSVAIGCC	91	(c)						000.0	15	O	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1367.	P	N	MARL				
00	XMZ	MACSVACC	91	(a)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0529.	P	N					
01	XMP	MACSVACC	91	(b)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0522.	P	N					
02	XMO	MACSVACC	91	(c)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0516.	P	N					
03	XMN	MACSVACT	91	(a)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0397.	P	N					
04	XMM	MACSVACT	91	(b)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0392.	P	N					
05	XML	MACSVACT	91	(c)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0387.	P	N					
06	XMK	MACSVAACT	91	(a)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0440.	P	N					
07	XMJ	MACSVAACT	91	(b)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0406.	P	N					
08	XMI	MACSVAACT	91	(c)						000.0	16	O	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0387.	P	N					
09	XMH	MACSVAACC	91	(a)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0593.	P	N					
10	XMG	MACSVAACC	91	(b)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0562.	P	N					
11	XMF	MACSVAACC	91	(c)						000.0	14	O	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0546.	P	N					
12	XME	FRCCFLCPC	98	(a)						000.0	01	F	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1204.	P	N	FLRL				
13	XMD	FRCCFLCPC	98	(b)						000.0	01	F	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1184.	P	N	FLRL				
14	XMC	FRCCFLCPC	98	(c)						000.0	01	F	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1167.	P	N	FLRL				
15	XMB	FRCCFLIGCC	98	(a)						000.0	15	F	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1426.	P	N	FLRL				
16	XMA	FRCCFLIGCC	98	(b)						000.0	15	F	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1374.	P	N	FLRL				
17	XLZ	FRCCFLIGCC	98	(c)						000.0	15	F	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1319.	P	N	FLRL				

18	XLY	FRCCFLCC	98	(a)							000.0	14	F	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
19	XLX	FRCCFLCC	98	(b)							000.0	14	F	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0504.	P	N						
20	XLV	FRCCFLCC	98	(c)							000.0	14	F	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0498.	P	N						
21	XLW	FRCCFLCT	98	(a)							000.0	16	F	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
22	XLU	FRCCFLCT	98	(b)							000.0	16	F	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
23	XLT	FRCCFLCT	98	(c)							000.0	16	F	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0374.	P	N						
24	XLS	FRCCFLACT	98	(a)							000.0	16	F	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
25	XLR	FRCCFLACT	98	(b)							000.0	16	F	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0392.	P	N						
26	XLQ	FRCCFLACT	98	(c)							000.0	16	F	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0374.	P	N						
27	XLP	FRCC	LGHI	0	(a)						000.0	19	F	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1368.	P	N						
28	XLO	FRCC	LGLo	0	(a)						000.0	19	F	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1724.	P	N						
29	XLN	FRCC	LGVLo	0	(a)						000.0	19	F	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2655.	P	N						
30	XLM	FRCC	FC	98	(a)						000.0	21	F	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1798.	P	N						
31	XLL	FRCC	BIOCC0	(a)							000.0	17	F	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1708.	P	N	BD08					
32	XLK	FRCC	NUC	0	(a)						000.0	12	F	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
33	XLJ	FRCC	NUC	0	(b)						000.0	12	F	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
34	XLI	FRCC	NUC	0	(c)						000.0	12	F	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
35	XLH	FRCC	SLRPV0	(a)							000.0	22	F	01	01	01
01	30	30	0.307	010.0	00000.	00.00	009.5	3586.	P	Y						
36	XLG	FRCCFLACC	98	(a)							000.0	14	F	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
37	XLF	FRCCFLACC	98	(b)							000.0	14	F	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0543.	P	N						
38	XLE	FRCCFLACC	98	(c)							000.0	14	F	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
39	XLD	VACA	LGHI	0	(a)						000.0	19	V	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1367.	P	N						
40	XLC	VACA	LGLo	0	(a)						000.0	19	V	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1722.	P	N						
41	XLB	VACA	LGVLo	0	(a)						000.0	19	V	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2652.	P	N						
42	XLA	VACA	FC	91	(a)						000.0	21	V	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1796.	P	N						
43	XKZ	VACA	BIOCC0	(a)							000.0	17	V	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1706.	P	N	BD09					
44	XKY	VACA	NUC	0	(a)						000.0	12	V	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
45	XKX	VACA	NUC	0	(b)						000.0	12	V	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						

74	XJU	VACAGAACC	91	(c)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
75	XJT	VACANCCPC	91	(a)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	CARL				
76	XJS	VACANCCPC	91	(b)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	CARL				
77	XJR	VACANCCPC	91	(c)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	CARL				
78	XJQ	VACANCIGCC	91	(a)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	CARL				
79	XJP	VACANCIGCC	91	(b)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	CARL				
80	XJO	VACANCIGCC	91	(c)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	CARL				
81	XJN	VACANCCC	91	(a)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
82	XJM	VACANCCC	91	(b)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
83	XJL	VACANCCC	91	(c)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
84	XJK	VACANCCT	91	(a)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
85	XJJ	VACANCCT	91	(b)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
86	XJI	VACANCCT	91	(c)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
87	XJH	VACANCACT	91	(a)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
88	XJG	VACANCACT	91	(b)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					
89	XJF	VACANCACT	91	(c)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
90	XJE	VACANCACC	91	(a)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					
91	XJD	VACANCACC	91	(b)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
92	XJC	VACANCACC	91	(c)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
93	XJB	VACASCCPC	91	(a)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	CARL				
94	XJA	VACASCCPC	91	(b)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	CARL				
95	XIZ	VACASCCPC	91	(c)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	CARL				
96	XIY	VACASCIGCC	91	(a)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	CARL				
97	XIX	VACASCIGCC	91	(b)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	CARL				
98	XIV	VACASCIGCC	91	(c)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	CARL				
99	XIW	VACASCCC	91	(a)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
00	XIU	VACASCCC	91	(b)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
01	XIT	VACASCCC	91	(c)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					

02	XIS	VACASCCT	91	(a)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
03	XIR	VACASCCT	91	(b)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
04	XIQ	VACASCCT	91	(c)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
05	XIP	VACASCCT	91	(a)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
06	XIO	VACASCCT	91	(b)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
07	XIN	VACASCCT	91	(c)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
08	XIM	VACASCACC	91	(a)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
09	XIL	VACASCACC	91	(b)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
10	XIK	VACASCACC	91	(c)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
11	XIJ	VACAVACPC	91	(a)							000.0	01	V	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	CARL					
12	XII	VACAVACPC	91	(b)							000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	CARL					
13	XIH	VACAVACPC	91	(c)							000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	CARL					
14	XIG	VACAVAIGCC	91	(a)							000.0	15	V	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	CARL					
15	XIF	VACAVAIGCC	91	(b)							000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	CARL					
16	XIE	VACAVAIGCC	91	(c)							000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	CARL					
17	XID	VACAVACC	91	(a)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
18	XIC	VACAVACC	91	(b)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
19	XIB	VACAVACC	91	(c)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
20	XIA	VACAVACT	91	(a)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
21	XHZ	VACAVACT	91	(b)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
22	XHY	VACAVACT	91	(c)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
23	XHX	VACAVAACT	91	(a)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
24	XHV	VACAVAACT	91	(b)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
25	XHW	VACAVAACT	91	(c)							000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
26	XHU	VACAVAACC	91	(a)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
27	XHT	VACAVAACC	91	(b)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
28	XHS	VACAVAACC	91	(c)							000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
29	XHR	VACAWVCPC	91	(a)							000.0	01	V	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	CARL					

30	XHQ	VACAWVPC	91	(b)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	CARL				
31	XHP	VACAWVPC	91	(c)						000.0	01	V	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	CARL				
32	XHO	VACAWVIGCC	91	(a)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	CARL				
33	XHN	VACAWVIGCC	91	(b)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	CARL				
34	XHM	VACAWVIGCC	91	(c)						000.0	15	V	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	CARL				
35	XHL	VACAWVCC	91	(a)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
36	XHK	VACAWVCC	91	(b)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
37	XHJ	VACAWVCC	91	(c)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
38	XHI	VACAWVCT	91	(a)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
39	XHH	VACAWVCT	91	(b)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
40	XHG	VACAWVCT	91	(c)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
41	XHF	VACAWVACT	91	(a)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
42	XHE	VACAWVACT	91	(b)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					
43	XHD	VACAWVACT	91	(c)						000.0	16	V	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
44	XHC	VACAWVACC	91	(a)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					
45	XHB	VACAWVACC	91	(b)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
46	XHA	VACAWVACC	91	(c)						000.0	14	V	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
47	XGZ	TVA	LGHI	0	(a)					000.0	19	T	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1367.	P	N					
48	XGY	TVA	LGLo	0	(a)					000.0	19	T	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1722.	P	N					
49	XGX	TVA	LGVL00	0	(a)					000.0	19	T	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2652.	P	N					
50	XGV	TVA	FC	91	(a)					000.0	21	T	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1796.	P	N					
51	XGW	TVA	BIOCC0	0	(a)					000.0	17	T	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1706.	P	N	BD09				
52	XGU	TVA	NUC	0	(a)					000.0	12	T	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
53	XGT	TVA	NUC	0	(b)					000.0	12	T	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
54	XGS	TVA	NUC	0	(c)					000.0	12	T	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
55	XGR	TVA	WIN610	0	(a)					000.0	20	T	01	01	01
01	30	30	0.460	005.0	00000.	00.00	024.9	0956.	P	Y					
56	XGQ	TVA	WIN620	0	(a)					000.0	20	T	01	01	01
01	30	30	0.460	005.0	00000.	00.00	024.9	1138.	P	Y					
57	XGP	TVA	WIN630	0	(a)					000.0	20	T	01	01	01
01	30	30	0.460	005.0	00000.	00.00	024.9	1413.	P	Y					

58	XGO	TVA	WIN510	(a)							000.0	20	T	01	01	01
01	30	30	0.417	005.0	00000.	00.00	024.9	0956.	P	Y						
59	XGN	TVA	WIN520	(a)							000.0	20	T	01	01	01
01	30	30	0.417	005.0	00000.	00.00	024.9	1138.	P	Y						
60	XGM	TVA	WIN530	(a)							000.0	20	T	01	01	01
01	30	30	0.417	005.0	00000.	00.00	024.9	1413.	P	Y						
61	XGL	TVA	WIN410	(a)							000.0	20	T	01	01	01
01	30	30	0.373	005.0	00000.	00.00	024.9	0956.	P	Y						
62	XGK	TVA	WIN420	(a)							000.0	20	T	01	01	01
01	30	30	0.373	005.0	00000.	00.00	024.9	1138.	P	Y						
63	XGJ	TVA	WIN430	(a)							000.0	20	T	01	01	01
01	30	30	0.373	005.0	00000.	00.00	024.9	1413.	P	Y						
64	XGI	TVA	SLRPV0	(a)							000.0	22	T	01	01	01
01	30	30	0.288	010.0	00000.	00.00	009.5	3582.	P	Y						
65	XGH	TVA	ALCPC	91	(a)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	TABG					
66	XGG	TVA	ALCPC	91	(b)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	TABG					
67	XGF	TVA	ALCPC	91	(c)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	TABG					
68	XGE	TVA	ALIGCC	91	(a)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	TABG					
69	XGD	TVA	ALIGCC	91	(b)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	TABG					
70	XGC	TVA	ALIGCC	91	(c)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	TABG					
71	XGB	TVA	ALCC	91	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
72	XGA	TVA	ALCC	91	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
73	XFZ	TVA	ALCC	91	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
74	XFY	TVA	ALCT	91	(a)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
75	XFX	TVA	ALCT	91	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
76	XFV	TVA	ALCT	91	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
77	XFW	TVA	ALACT	91	(a)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
78	XFU	TVA	ALACT	91	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
79	XFT	TVA	ALACT	91	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
80	XFS	TVA	ALACC	91	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
81	XFR	TVA	ALACC	91	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
82	XFQ	TVA	ALACC	91	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
83	XFP	TVA	GACPC	91	(a)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	TABG					
84	XFO	TVA	GACPC	91	(b)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	TABG					
85	XFN	TVA	GACPC	91	(c)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	TABG					

86	XFM	TVA	GAIGCC	91	(a)							000.0	15	T	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	TABG						
87	XFL	TVA	GAIGCC	91	(b)							000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	TABG						
88	XFK	TVA	GAIGCC	91	(c)							000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	TABG						
89	XFJ	TVA	GACC	91	(a)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N							
90	XFI	TVA	GACC	91	(b)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N							
91	XFH	TVA	GACC	91	(c)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N							
92	XFG	TVA	GACT	91	(a)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N							
93	XFF	TVA	GACT	91	(b)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N							
94	XFE	TVA	GACT	91	(c)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N							
95	XFD	TVA	GAACC	91	(a)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N							
96	XFC	TVA	GAACC	91	(b)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N							
97	XFB	TVA	GAACC	91	(c)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N							
98	XFA	TVA	GAACC	91	(a)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N							
99	XEZ	TVA	GAACC	91	(b)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N							
00	XEY	TVA	GAACC	91	(c)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N							
01	XEX	TVA	KYCPC	91	(a)							000.0	01	T	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	TABG						
02	XEV	TVA	KYCPC	91	(b)							000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	TABG						
03	XEW	TVA	KYCPC	91	(c)							000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	TABG						
04	XEU	TVA	KYIGCC	91	(a)							000.0	15	T	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	TABG						
05	XET	TVA	KYIGCC	91	(b)							000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	TABG						
06	XES	TVA	KYIGCC	91	(c)							000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	TABG						
07	XER	TVA	KYCC	91	(a)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N							
08	XEQ	TVA	KYCC	91	(b)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N							
09	XEP	TVA	KYCC	91	(c)							000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N							
10	XEO	TVA	KYCT	91	(a)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N							
11	XEN	TVA	KYCT	91	(b)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N							
12	XEM	TVA	KYCT	91	(c)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N							
13	XEL	TVA	KYACT	91	(a)							000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N							

14	XEK	TVA	KYACT	91	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
15	XEJ	TVA	KYACT	91	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
16	XEI	TVA	KYACC	91	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
17	XEH	TVA	KYACC	91	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
18	XEG	TVA	KYACC	91	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
19	XEF	TVA	MSCPC	98	(a)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	TABG					
20	XEE	TVA	MSCPC	98	(b)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	TABG					
21	XED	TVA	MSCPC	98	(c)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	TABG					
22	XEC	TVA	MSIGCC	98	(a)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	TABG					
23	XEB	TVA	MSIGCC	98	(b)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	TABG					
24	XEA	TVA	MSIGCC	98	(c)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	TABG					
25	XDZ	TVA	MSCC	98	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
26	XDY	TVA	MSCC	98	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
27	XDX	TVA	MSCC	98	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
28	XDV	TVA	MSCT	98	(a)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
29	XDW	TVA	MSCT	98	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
30	XDU	TVA	MSCT	98	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
31	XDT	TVA	MSACT	98	(a)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
32	XDS	TVA	MSACT	98	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
33	XDR	TVA	MSACT	98	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
34	XDQ	TVA	MSACC	98	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
35	XDP	TVA	MSACC	98	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
36	XDO	TVA	MSACC	98	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
37	XDN	TVA	TNCPC	91	(a)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	TABG					
38	XDM	TVA	TNCPC	91	(b)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	TABG					
39	XDL	TVA	TNCPC	91	(c)						000.0	01	T	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	TABG					
40	XDK	TVA	TNIGCC	91	(a)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	TABG					
41	XDJ	TVA	TNIGCC	91	(b)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	TABG					

42	XDI	TVA	TNIGCC	91	(c)						000.0	15	T	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	TABG					
43	XDH	TVA	TNCC	91	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
44	XDG	TVA	TNCC	91	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
45	XDF	TVA	TNCC	91	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
46	XDE	TVA	TNCT	91	(a)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
47	XDD	TVA	TNCT	91	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
48	XDC	TVA	TNCT	91	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
49	XDB	TVA	TNACT	91	(a)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
50	XDA	TVA	TNACT	91	(b)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
51	XCZ	TVA	TNACT	91	(c)						000.0	16	T	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
52	XCX	TVA	TNACC	91	(a)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
53	XCX	TVA	TNACC	91	(b)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
54	XCV	TVA	TNACC	91	(c)						000.0	14	T	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
55	XCW	ENTG	LGHI	0	(a)						000.0	19	G	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1367.	P	N						
56	XCU	ENTG	LGLo	0	(a)						000.0	19	G	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1722.	P	N						
57	XCT	ENTG	LGVLo	0	(a)						000.0	19	G	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2652.	P	N						
58	XCS	ENTG	FC	98	(a)						000.0	21	G	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1796.	P	N						
59	XCR	ENTG	BIOCCO		(a)						000.0	17	G	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1706.	P	N	BD10					
60	XCQ	ENTG	WIN410		(a)						000.0	20	G	01	01	01
01	30	30	0.357	005.0	00000.	00.00	024.9	0956.	P	Y						
61	XCP	ENTG	WIN420		(a)						000.0	20	G	01	01	01
01	30	30	0.357	005.0	00000.	00.00	024.9	1138.	P	Y						
62	XCO	ENTG	WIN430		(a)						000.0	20	G	01	01	01
01	30	30	0.357	005.0	00000.	00.00	024.9	1413.	P	Y						
63	XCN	ENTG	NUC	0	(a)						000.0	12	G	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
64	XCM	ENTG	NUC	0	(b)						000.0	12	G	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
65	XCL	ENTG	NUC	0	(c)						000.0	12	G	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N						
66	XCK	ENTG	SLRTH0		(a)						000.0	22	G	01	01	01
01	30	30	0.000	010.0	00000.	00.00	046.6	2425.	P	Y						
67	XCJ	ENTG	SLRPV0		(a)						000.0	22	G	01	01	01
01	30	30	0.284	010.0	00000.	00.00	009.5	3582.	P	Y						
68	XCI	ENTG	GARCPC	98	(a)						000.0	01	G	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GFRL					
69	XCH	ENTG	GARCPC	98	(b)						000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GFRL					

70	XCG	ENTGARPC	98	(c)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GFRL					
71	XCF	ENTGARIGCC	98	(a)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GFRL					
72	XCE	ENTGARIGCC	98	(b)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GFRL					
73	XCD	ENTGARIGCC	98	(c)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GFRL					
74	XCC	ENTGARCC	98	(a)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
75	XCB	ENTGARCC	98	(b)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
76	XCA	ENTGARCC	98	(c)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
77	XBZ	ENTGARCT	98	(a)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
78	XBY	ENTGARCT	98	(b)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
79	XBX	ENTGARCT	98	(c)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
80	XBV	ENTGARACT	98	(a)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
81	XBW	ENTGARACT	98	(b)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
82	XBU	ENTGARACT	98	(c)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
83	XBT	ENTGARACC	98	(a)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
84	XBS	ENTGARACC	98	(b)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
85	XBR	ENTGARACC	98	(c)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
86	XBQ	ENTGLACPC	98	(a)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GFRL					
87	XBP	ENTGLACPC	98	(b)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GFRL					
88	XBO	ENTGLACPC	98	(c)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GFRL					
89	XBN	ENTGLAIGCC	98	(a)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GFRL					
90	XBM	ENTGLAIGCC	98	(b)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GFRL					
91	XBL	ENTGLAIGCC	98	(c)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GFRL					
92	XBK	ENTGLACC	98	(a)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
93	XBJ	ENTGLACC	98	(b)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
94	XBI	ENTGLACC	98	(c)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
95	XBH	ENTGLACT	98	(a)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
96	XBG	ENTGLACT	98	(b)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
97	XBF	ENTGLACT	98	(c)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						

98	XBE	ENTGLA	ACT	98	(a)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N							
99	XBD	ENTGLA	ACT	98	(b)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N							
00	XBC	ENTGLA	ACT	98	(c)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N							
01	XBB	ENTGLA	ACC	98	(a)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N							
02	XBA	ENTGLA	ACC	98	(b)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N							
03	XAZ	ENTGLA	ACC	98	(c)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N							
04	XAY	ENTGMS	CPC	98	(a)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GFRL						
05	XAX	ENTGMS	CPC	98	(b)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GFRL						
06	XAV	ENTGMS	CPC	98	(c)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GFRL						
07	XAW	ENTGMS	IGCC	98	(a)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GFRL						
08	XAU	ENTGMS	IGCC	98	(b)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GFRL						
09	XAT	ENTGMS	IGCC	98	(c)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GFRL						
10	XAS	ENTGMS	CC	98	(a)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N							
11	XAR	ENTGMS	CC	98	(b)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N							
12	XAQ	ENTGMS	CC	98	(c)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N							
13	XAP	ENTGMS	CT	98	(a)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N							
14	XAO	ENTGMS	CT	98	(b)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N							
15	XAN	ENTGMS	CT	98	(c)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N							
16	XAM	ENTGMS	ACT	98	(a)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N							
17	XAL	ENTGMS	ACT	98	(b)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N							
18	XAK	ENTGMS	ACT	98	(c)							000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N							
19	XAJ	ENTGMS	ACC	98	(a)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N							
20	XAI	ENTGMS	ACC	98	(b)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N							
21	XAH	ENTGMS	ACC	98	(c)							000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N							
22	XAG	ENTGMO	CPC	91	(a)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GFRL						
23	XAF	ENTGMO	CPC	91	(b)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GFRL						
24	XAE	ENTGMO	CPC	91	(c)							000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GFRL						
25	XAD	ENTGMO	IGCC	91	(a)							000.0	15	G	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GFRL						

26	XAC	ENTGMOIGCC	91	(b)						000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GFRL				
27	XAB	ENTGMOIGCC	91	(c)						000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GFRL				
28	XAA	ENTGMOCC	91	(a)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
29	WZZ	ENTGMOCC	91	(b)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
30	WZY	ENTGMOCC	91	(c)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
31	WZX	ENTGMOCT	91	(a)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
32	WZV	ENTGMOCT	91	(b)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
33	WZW	ENTGMOCT	91	(c)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
34	WZU	ENTGMOACT	91	(a)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
35	WZT	ENTGMOACT	91	(b)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					
36	WZS	ENTGMOACT	91	(c)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
37	WZR	ENTGMOACC	91	(a)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					
38	WZQ	ENTGMOACC	91	(b)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
39	WZP	ENTGMOACC	91	(c)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
40	WZO	ENTGTXCPC	98	(a)						000.0	01	G	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GFRL				
41	WZN	ENTGTXCPC	98	(b)						000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GFRL				
42	WZM	ENTGTXCPC	98	(c)						000.0	01	G	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GFRL				
43	WZL	ENTGTXIGCC	98	(a)						000.0	15	G	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GFRL				
44	WZK	ENTGTXIGCC	98	(b)						000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GFRL				
45	WZJ	ENTGTXIGCC	98	(c)						000.0	15	G	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GFRL				
46	WZI	ENTGTXCC	98	(a)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
47	WZH	ENTGTXCC	98	(b)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
48	WZG	ENTGTXCC	98	(c)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
49	WZF	ENTGTXCT	98	(a)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
50	WZE	ENTGTXCT	98	(b)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
51	WZD	ENTGTXCT	98	(c)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
52	WZC	ENTGTXACT	98	(a)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
53	WZB	ENTGTXACT	98	(b)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					

54	WZA	ENTGTXACT	98	(c)						000.0	16	G	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
55	WYZ	ENTGTXACC	98	(a)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					
56	WYY	ENTGTXACC	98	(b)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
57	WYX	ENTGTXACC	98	(c)						000.0	14	G	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
58	WYV	SOU	LGHI	0	(a)					000.0	19	S	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1367.	P	N					
59	WYW	SOU	LGLo	0	(a)					000.0	19	S	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	1722.	P	N					
60	WYU	SOU	LGVLo0	(a)						000.0	19	S	01	01	01
01	30	30	1.000	003.8	13648.	00.01	093.7	2652.	P	N					
61	WYT	SOU	FC	91	(a)					000.0	21	S	01	01	01
01	30	30	1.000	005.0	06750.	19.46	006.8	1796.	P	N					
62	WYS	SOU	BIOCC0	(a)						000.0	17	S	01	01	01
01	30	30	1.000	004.8	08911.	02.79	043.8	1706.	P	N	BD09				
63	WYR	SOU	WIN610	(a)						000.0	20	S	01	01	01
01	30	30	0.445	005.0	00000.	00.00	024.9	0956.	P	Y					
64	WYQ	SOU	WIN620	(a)						000.0	20	S	01	01	01
01	30	30	0.445	005.0	00000.	00.00	024.9	1138.	P	Y					
65	WYP	SOU	WIN630	(a)						000.0	20	S	01	01	01
01	30	30	0.445	005.0	00000.	00.00	024.9	1413.	P	Y					
66	WYO	SOU	WIN510	(a)						000.0	20	S	01	01	01
01	30	30	0.403	005.0	00000.	00.00	024.9	0956.	P	Y					
67	WYN	SOU	WIN520	(a)						000.0	20	S	01	01	01
01	30	30	0.403	005.0	00000.	00.00	024.9	1138.	P	Y					
68	WYM	SOU	WIN530	(a)						000.0	20	S	01	01	01
01	30	30	0.403	005.0	00000.	00.00	024.9	1413.	P	Y					
69	WYL	SOU	WIN410	(a)						000.0	20	S	01	01	01
01	30	30	0.361	005.0	00000.	00.00	024.9	0956.	P	Y					
70	WYK	SOU	WIN420	(a)						000.0	20	S	01	01	01
01	30	30	0.361	005.0	00000.	00.00	024.9	1138.	P	Y					
71	WYJ	SOU	WIN430	(a)						000.0	20	S	01	01	01
01	30	30	0.361	005.0	00000.	00.00	024.9	1413.	P	Y					
72	WYI	SOU	NUC	0	(a)					000.0	12	S	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
73	WYH	SOU	NUC	0	(b)					000.0	12	S	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
74	WYG	SOU	NUC	0	(c)					000.0	12	S	01	01	01
01	30	30	1.000	010.0	10400.	00.40	055.7	9999.	P	N					
75	WYF	SOU	SLRPV0	(a)						000.0	22	S	01	01	01
01	30	30	0.289	010.0	00000.	00.00	009.5	3582.	P	Y					
76	WYE	SOU	ALCPC	91	(a)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GARL				
77	WYD	SOU	ALCPC	91	(b)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GARL				
78	WYC	SOU	ALCPC	91	(c)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GARL				
79	WYB	SOU	ALIGCC	91	(a)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GARL				
80	WYA	SOU	ALIGCC	91	(b)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GARL				
81	WXZ	SOU	ALIGCC	91	(c)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GARL				

82	WXY	SOU	ALCC	91	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
83	WXX	SOU	ALCC	91	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
84	WXV	SOU	ALCC	91	(c)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
85	WXW	SOU	ALCT	91	(a)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
86	WXU	SOU	ALCT	91	(b)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
87	WXT	SOU	ALCT	91	(c)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
88	WXS	SOU	ALACT	91	(a)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
89	WXR	SOU	ALACT	91	(b)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					
90	WXQ	SOU	ALACT	91	(c)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
91	WXP	SOU	ALACC	91	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					
92	WXO	SOU	ALACC	91	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
93	WXN	SOU	ALACC	91	(c)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
94	WXM	SOU	FLCPC	98	(a)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GARL				
95	WXL	SOU	FLCPC	98	(b)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GARL				
96	W XK	SOU	FLCPC	98	(c)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GARL				
97	WXJ	SOU	FLIGCC	98	(a)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GARL				
98	WXI	SOU	FLIGCC	98	(b)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GARL				
99	WXH	SOU	FLIGCC	98	(c)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GARL				
00	WXG	SOU	FLCC	98	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
01	WXF	SOU	FLCC	98	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
02	WXE	SOU	FLCC	98	(c)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
03	WXD	SOU	FLCT	98	(a)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
04	WXC	SOU	FLCT	98	(b)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
05	WXB	SOU	FLCT	98	(c)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
06	WXA	SOU	FLACT	98	(a)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
07	WVZ	SOU	FLACT	98	(b)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					
08	WVY	SOU	FLACT	98	(c)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
09	WVX	SOU	FLACC	98	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					

10	WVV	SOU	FLACC	98	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
11	WVW	SOU	FLACC	98	(c)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
12	WVU	SOU	GACPC	91	(a)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GARL				
13	WVT	SOU	GACPC	91	(b)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GARL				
14	WVS	SOU	GACPC	91	(c)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GARL				
15	WVR	SOU	GAIGCC	91	(a)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GARL				
16	WVQ	SOU	GAIGCC	91	(b)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GARL				
17	WVP	SOU	GAIGCC	91	(c)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GARL				
18	WVO	SOU	GACC	91	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
19	WVN	SOU	GACC	91	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					
20	WVM	SOU	GACC	91	(c)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N					
21	WVL	SOU	GACT	91	(a)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N					
22	WVK	SOU	GACT	91	(b)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N					
23	WVJ	SOU	GACT	91	(c)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N					
24	WVI	SOU	GAACC	91	(a)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N					
25	WVH	SOU	GAACC	91	(b)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N					
26	WVG	SOU	GAACC	91	(c)					000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N					
27	WVF	SOU	GAACC	91	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N					
28	WVE	SOU	GAACC	91	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N					
29	WVD	SOU	GAACC	91	(c)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N					
30	WVC	SOU	LACPC	98	(a)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GARL				
31	WVB	SOU	LACPC	98	(b)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GARL				
32	WVA	SOU	LACPC	98	(c)					000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GARL				
33	WWZ	SOU	LAIGCC	98	(a)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GARL				
34	WWY	SOU	LAIGCC	98	(b)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GARL				
35	WWX	SOU	LAIGCC	98	(c)					000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GARL				
36	WWV	SOU	LACC	98	(a)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N					
37	WWW	SOU	LACC	98	(b)					000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N					

38	WWU	SOU LACC	98	(c)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
39	WWT	SOU LACT	98	(a)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
40	WWS	SOU LACT	98	(b)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
41	WWR	SOU LACT	98	(c)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
42	WWQ	SOU LAACT	98	(a)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
43	WWP	SOU LAACT	98	(b)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
44	WWO	SOU LAACT	98	(c)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
45	WWN	SOU LAACC	98	(a)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
46	WWM	SOU LAACC	98	(b)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
47	WWL	SOU LAACC	98	(c)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						
48	WWK	SOU MSCPC	98	(a)							000.0	01	S	01	01	01
01	30	30	1.000	004.8	08689.	02.92	023.4	1203.	P	N	GARL					
49	WWJ	SOU MSCPC	98	(b)							000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1183.	P	N	GARL					
50	WWI	SOU MSCPC	98	(c)							000.0	01	S	01	01	01
01	30	30	1.000	004.8	08600.	02.92	023.4	1166.	P	N	GARL					
51	WWH	SOU MSIGCC	98	(a)							000.0	15	S	01	01	01
01	30	30	1.000	004.8	07378.	01.95	032.1	1425.	P	N	GARL					
52	WWG	SOU MSIGCC	98	(b)							000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1373.	P	N	GARL					
53	WWF	SOU MSIGCC	98	(c)							000.0	15	S	01	01	01
01	30	30	1.000	004.8	07200.	01.95	032.1	1318.	P	N	GARL					
54	WWE	SOU MSCC	98	(a)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	07056.	01.95	009.7	0510.	P	N						
55	WWD	SOU MSCC	98	(b)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0503.	P	N						
56	WWC	SOU MSCC	98	(c)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	07000.	01.95	009.7	0497.	P	N						
57	WWB	SOU MSCT	98	(a)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0383.	P	N						
58	WWA	SOU MSCT	98	(b)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0378.	P	N						
59	WUZ	SOU MSCT	98	(c)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	10450.	03.90	009.7	0373.	P	N						
60	WUY	SOU MSACT	98	(a)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0424.	P	N						
61	WUX	SOU MSACT	98	(b)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0391.	P	N						
62	WUV	SOU MSACT	98	(c)							000.0	16	S	01	01	01
01	30	30	1.000	003.8	08550.	02.92	007.8	0373.	P	N						
63	WUW	SOU MSACC	98	(a)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	06422.	01.95	009.7	0572.	P	N						
64	WUU	SOU MSACC	98	(b)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0542.	P	N						
65	WUT	SOU MSACC	98	(c)							000.0	14	S	01	01	01
01	30	30	1.000	002.7	06350.	01.95	009.7	0526.	P	N						

C*** PUMP STORAGE PLANTS ----

2009	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2010	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2011	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2012	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2013	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2014	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2015	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2016	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2017	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2018	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2019	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2020	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2021	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2022	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2023	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2026	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2027	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2028	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2029	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2030	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

--- FUEL PRICE AND EMISSION DATA ---

	LD	LE	LF	NY2.2%	NY1.5%	NY0.3%	GC2.2%	GC1.5%	GC0.3%
----	--10--	--11--	--12--	--13--	--14--	--15--	--16--	--17--	--18--
	1	1	1	2	2	2	2	2	2
SO2	1.40	2.10	2.90	2.20	1.50	0.30	2.20	1.50	0.30
NOX	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
TSP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CO2	215.4	215.4	215.4	173.9	173.9	173.9	173.9	173.9	173.9
MER	23.45	31.14	27.96	0.48	0.48	0.48	0.48	0.48	0.48
2000	0.0	0.0	0.0	335.7	351.3	416.4	307.7	323.3	388.4
2001	0.0	0.0	0.0	321.5	337.2	402.0	293.5	309.1	373.9
2002	0.0	0.0	0.0	321.5	337.2	402.0	293.5	309.1	373.9
2003	0.0	0.0	0.0	321.5	337.2	402.0	293.4	309.0	373.8
2004	0.0	0.0	0.0	328.6	344.3	409.2	300.4	316.1	381.0
2005	0.0	0.0	0.0	328.6	344.3	409.2	300.4	316.0	380.9
2006	0.0	0.0	0.0	328.6	344.3	409.2	300.3	316.0	380.9
2007	0.0	0.0	0.0	328.6	344.3	409.2	300.3	315.9	380.9
2008	0.0	0.0	0.0	335.7	351.3	416.4	307.4	323.0	388.1
2009	0.0	0.0	0.0	335.7	351.3	416.4	307.3	323.0	388.0
2010	0.0	0.0	0.0	335.7	351.3	416.4	307.3	323.0	388.0
2011	0.0	0.0	0.0	335.7	351.3	416.4	307.3	322.9	388.0
2012	0.0	0.0	0.0	342.8	358.4	423.6	314.4	330.0	395.2
2013	0.0	0.0	0.0	342.8	358.4	423.6	314.3	330.0	395.2
2014	0.0	0.0	0.0	342.8	358.4	423.6	314.3	330.0	395.1
2015	0.0	0.0	0.0	342.8	358.4	423.6	314.3	329.9	395.1
2016	0.0	0.0	0.0	342.8	358.4	423.6	314.3	329.9	395.1
2017	0.0	0.0	0.0	349.8	365.5	430.8	321.3	337.0	402.3
2018	0.0	0.0	0.0	349.8	365.5	430.8	321.3	336.9	402.3
2019	0.0	0.0	0.0	349.8	365.5	430.8	321.3	336.9	402.3
2020	0.0	0.0	0.0	349.8	365.5	430.8	321.3	336.9	402.2
2021	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.9	402.2
2022	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.9	402.2
2023	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.2
2024	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.2
2025	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.1

2026	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.1
2027	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.1
2028	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.1
2029	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.1
2030	0.0	0.0	0.0	349.8	365.5	430.8	321.2	336.8	402.1

--- FUEL PRICE AND EMISSION DATA ---

	B1	GAS	NUC	HYDRO	NONE	B3	WASTE	B2	GEOTH
----	--19--	--20--	--21--	--22--	--23--	--24--	--25--	--26--	--27--
	8	5	3	4	7	8	6	8	7
SO2	0.08	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00
NOX	1.00	1.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00
TSP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CO2	0.00	117.0	0.00	0.00	0.00	0.00	0.00	0.00	00.0
MER	0.57	.00014	0.00	0.00	71.0	0.00	71.0	0.00	8.00
2000	0.0	0.0	41.3	0.0	0.0	0.0	0.0	0.0	0.0
2001	0.0	0.0	40.3	0.0	0.0	0.0	0.0	0.0	0.0
2002	0.0	0.0	39.8	0.0	0.0	0.0	0.0	0.0	0.0
2003	0.0	0.0	39.8	0.0	0.0	0.0	0.0	0.0	0.0
2004	0.0	0.0	39.9	0.0	0.0	0.0	0.0	0.0	0.0
2005	0.0	0.0	40.5	0.0	0.0	0.0	0.0	0.0	0.0
2006	0.0	0.0	40.9	0.0	0.0	0.0	0.0	0.0	0.0
2007	0.0	0.0	41.2	0.0	0.0	0.0	0.0	0.0	0.0
2008	0.0	0.0	41.4	0.0	0.0	0.0	0.0	0.0	0.0
2009	0.0	0.0	41.4	0.0	0.0	0.0	0.0	0.0	0.0
2010	0.0	0.0	41.2	0.0	0.0	0.0	0.0	0.0	0.0
2011	0.0	0.0	41.0	0.0	0.0	0.0	0.0	0.0	0.0
2012	0.0	0.0	40.9	0.0	0.0	0.0	0.0	0.0	0.0
2013	0.0	0.0	40.9	0.0	0.0	0.0	0.0	0.0	0.0
2014	0.0	0.0	40.7	0.0	0.0	0.0	0.0	0.0	0.0
2015	0.0	0.0	40.7	0.0	0.0	0.0	0.0	0.0	0.0
2016	0.0	0.0	40.7	0.0	0.0	0.0	0.0	0.0	0.0
2017	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2018	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2019	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2020	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2021	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2022	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2023	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2024	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2025	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2026	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2027	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2028	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2029	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0
2030	0.0	0.0	40.6	0.0	0.0	0.0	0.0	0.0	0.0

--- FUEL PRICE AND EMISSION DATA ---

	NENG_H	NENG_L	NENG_D	MACE_H	MACE_L	MACE_D	XXXXXX	XXXXXX	XXXXXX
----	--28--	--29--	--30--	--31--	--32--	--33--	--34--	--35--	--36--
	2	2	2	2	2	2	1	1	1
SO2	2.69	1.08	0.00	2.69	1.08	0.00	0.00	0.00	0.00
NOX	1.00	1.00	1.00	1.00	1.00	1.00	0.00	0.00	0.00
TSP	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CO2	173.9	173.9	173.9	173.9	173.9	173.9	0.00	0.00	0.00
MER	0.48	0.48	0.48	0.48	0.48	0.48	0.00	0.00	0.00
2000	315.7	379.1	664.9	408.6	417.8	687.7	0.0	0.0	0.0
2001	272.5	299.7	553.1	257.5	292.0	556.3	0.0	0.0	0.0
2002	334.4	355.5	527.5	351.0	374.8	524.5	0.0	0.0	0.0

2003	357.2	378.2	568.0	374.2	398.8	564.8	0.0	0.0	0.0
2004	299.2	335.9	504.6	359.6	381.6	496.4	0.0	0.0	0.0
2005	286.8	324.0	487.7	347.6	369.6	479.6	0.0	0.0	0.0
2006	289.9	326.8	479.4	349.6	371.6	471.4	0.0	0.0	0.0
2007	293.0	329.5	479.9	351.3	373.2	471.6	0.0	0.0	0.0
2008	298.4	333.9	483.9	352.7	374.4	474.4	0.0	0.0	0.0
2009	295.6	332.6	487.0	354.9	377.2	477.7	0.0	0.0	0.0
2010	298.2	335.0	494.3	357.1	379.4	485.5	0.0	0.0	0.0
2011	299.8	336.7	501.0	359.4	381.3	494.3	0.0	0.0	0.0
2012	303.1	339.6	507.6	361.5	383.7	500.6	0.0	0.0	0.0
2013	305.7	342.0	515.3	362.1	384.7	509.2	0.0	0.0	0.0
2014	309.0	345.0	530.5	364.8	387.4	524.5	0.0	0.0	0.0
2015	311.3	347.3	529.2	367.0	389.5	523.2	0.0	0.0	0.0
2016	314.4	350.1	533.4	367.5	390.7	527.3	0.0	0.0	0.0
2017	316.3	352.0	528.3	370.6	393.3	524.9	0.0	0.0	0.0
2018	318.5	354.2	538.4	373.3	395.9	535.7	0.0	0.0	0.0
2019	320.8	356.5	554.0	376.2	398.5	551.5	0.0	0.0	0.0
2020	322.5	358.3	560.3	375.8	398.8	557.7	0.0	0.0	0.0
2021	325.1	361.0	564.3	378.8	401.5	561.8	0.0	0.0	0.0
2022	328.0	364.0	567.2	382.5	405.2	564.7	0.0	0.0	0.0
2023	330.4	366.6	570.0	386.7	409.3	567.7	0.0	0.0	0.0
2024	334.2	370.2	572.7	389.7	412.2	570.4	0.0	0.0	0.0
2025	337.1	373.2	575.7	392.9	415.6	573.4	0.0	0.0	0.0
2026	337.1	373.2	575.7	392.9	415.6	573.4	0.0	0.0	0.0
2027	337.1	373.2	575.7	392.9	415.6	573.4	0.0	0.0	0.0
2028	337.1	373.2	575.7	392.9	415.6	573.4	0.0	0.0	0.0
2029	337.1	373.2	575.7	392.9	415.6	573.4	0.0	0.0	0.0
2030	337.1	373.2	575.7	392.9	415.6	573.4	0.0	0.0	0.0

C***

NAME FUELS ALLOWED

--	----	X-----	X-----	X-----	X-----	X-----	X-----		
01	AAA	GAS							
01	AAB	GAS							
01	AAC	GAS							
01	AAD	GAS							
01	AAE	GAS							
01	AAF	GAS							
01	AAG	GAS							
01	AAH	GAS							
01	AAI	GAS							
01	AAJ	GAS							
01	AAK	GAS							
01	AAL	GAS							
01	AAM	GAS							
01	AAN	GAS							
01	AAO	GAS							
01	AAP	GAS							
01	AAQ	GAS							
01	AAR	GAS							
01	AAS	GAS							
01	AAT	GAS							
01	AAU	GAS							
01	AAV	GAS							
01	AAW	GAS							
01	AAX	GAS							
01	AAY	GAS							
01	AAZ	GAS							

01	ABA	GAS
01	ABB	GAS
01	ABC	GAS
01	ABD	GAS
01	ABE	GAS
01	ABF	GAS
01	ABG	GAS
01	ABH	GAS
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01	ABK	GAS
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01	ABV	GAS
01	ABW	GAS
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01	ACB	GAS
01	ACC	GAS
01	ACD	GAS
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01	ACI	GAS
01	ACJ	GAS
01	ACK	GAS
01	ACL	GAS
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01	ACN	GAS
01	ACO	GAS
01	ACP	GAS
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01	ACX	GAS
01	ACY	GAS
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01	ADD	GAS
01	ADE	GAS

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01	ADN	GAS
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01	ATN	GAS
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01	ATQ	GAS
01	ATR	GAS
01	ATS	GAS
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01	ATV	GAS
01	ATW	GAS
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01	AWN	GAS
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01	AWP	GAS
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01	AWR	HYDRO
01	AWS	HYDRO
01	AWT	HYDRO
01	AWU	HYDRO
01	AWV	HYDRO
01	AWW	HYDRO
01	AWX	HYDRO

01	AWY	HYDRO
01	AWZ	HYDRO
01	AXA	HYDRO
01	AXB	HYDRO
01	AXC	HYDRO
01	AXD	HYDRO
01	AXE	HYDRO
01	AXF	HYDRO
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01	AXN	HYDRO
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01	AXR	HYDRO
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01	AYJ	HYDRO
01	AYK	HYDRO
01	AYL	HYDRO
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01	AYW	HYDRO
01	AYX	HYDRO
01	AYY	HYDRO
01	AYZ	HYDRO
01	AZA	HYDRO
01	AZB	HYDRO
01	AZC	HYDRO

01	AZD	HYDRO
01	AZE	HYDRO
01	AZF	HYDRO
01	AZG	HYDRO
01	AZH	HYDRO
01	AZI	HYDRO
01	AZJ	HYDRO
01	AZK	HYDRO
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03	CGZ	BA	BB	BD				
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01	CHO	SB						
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05	CIH	BA	BB	BD	BE	BF
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04	CIJ	BG	BF	BE	BD	
05	CIK	BA	BB	BD	BE	BF
04	CIL	BA	BB	BD	BE	
04	CIM	BA	BB	BD	BE	
04	CIN	BA	BB	BD	BE	
04	CIO	BA	BB	BD	BE	
04	CIP	BA	BB	BD	BE	
03	CIQ	BA	BB	BD		
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04	CIT	BG	BF	BE	BD	
04	CIU	BG	BF	BE	BD	
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03	CMB	BA	BB	BD		
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03	CMI	LF	LD	SB		
03	CMJ	LF	LD	SB		
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05	CMO	LD	LE	SB	SD	SE
05	CMP	LD	LE	SB	SD	SE
05	CMQ	LD	LE	SB	SD	SE

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05	CMU	LD	LE	SB	SD	SE			
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03	CMW	SE	SD	SB					
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03	COM	SB	SD	SE					
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05	COS	BA	BB	BD	SB	SD			
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07	COU	BA	BB	BD	BE	SB	SD	SE	
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07	COW	BA	BB	BD	BE	SB	SD	SE	
05	COX	BA	BB	BD	SB	SD			
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07	COZ	BG	BF	BE	BD	SE	SD	SB	
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05	CPK	BA	BB	BD	SB	SD			
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05	CPM	BA	BB	BD	SB	SD			
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08	CPP	BA	BB	BD	BE	BF	SB	SD	SE
08	CPQ	BA	BB	BD	BE	BF	SB	SD	SE
08	CPR	BA	BB	BD	BE	BF	SB	SD	SE
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05	CPW	BA	BB	BD	SB	SD			
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08	CQY	BA	BB	BD	BE	BF	SB	SD	SE
08	CQZ	BA	BB	BD	BE	BF	SB	SD	SE
08	CRA	BA	BB	BD	BE	BF	SB	SD	SE

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07	CRD	BA	BB	BD	BE	SB	SD	SE	
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08	CRI	BA	BB	BD	BE	BF	SB	SD	SE
08	CRJ	BA	BB	BD	BE	BF	SB	SD	SE
08	CRK	BA	BB	BD	BE	BF	SB	SD	SE
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07	CRM	BA	BB	BD	BE	SB	SD	SE	
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02	CRW	BE	BD						
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09	CZQ	BA	BB	BD	BE	BF	BG	SB	SD	SE
07	CZR	BG	BF	BE	BD	SE	SD	SB		
07	CZS	BG	BF	BE	BD	SE	SD	SB		
07	CZT	BG	BF	BE	BD	SE	SD	SB		
07	CZU	BG	BF	BE	BD	SE	SD	SB		

01	DCA	NONE
01	DCB	NONE
01	DCC	NONE
01	DCD	NONE
01	DCE	NONE
01	DCF	NONE
01	DCG	NONE
01	DCH	NONE
01	DCI	NONE
01	DCJ	NONE
01	DCK	NONE
01	DCL	NONE
01	DCM	NONE
01	DCN	NONE
01	DCO	NONE
01	DCP	NONE
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01	DDW	NONE
01	DDX	NONE
01	DDY	NONE
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01	DEB	NONE
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01	DED	NONE
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01	DEH	NONE
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01	DEK	NONE
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01	DEN	NONE
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01	EMY	MACE_D	
01	EMZ	GAS	
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02	ENC	MACE_L	MACE_D
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01	ENH	MACE_D	

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01	ENR	NONE
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01	ENZ	NONE
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01	EOB	GAS
01	EOC	GAS
01	EOD	NONE
01	EOE	GAS
01	EOF	GAS
01	EOG	GAS
01	EOH	NONE
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01	EOJ	NENG_D
01	EOK	GAS
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01	EON	NENG_D
01	EOO	GAS
01	EOP	NONE
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02	EOR	NENG_L NENG_D
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02	EOV	NENG_L NENG_D
01	EOW	GAS
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02	EOZ	NENG_L NENG_D
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02	EPD	NENG_L NENG_D
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01	EPH	NENG_D
01	EPI	GAS
01	EPJ	NONE
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01	EPL	NENG_D
01	EPM	GAS

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02	FVO	BE	BD				
04	FVP	BG	BF	BE	BD		
01	FVQ	GAS					
04	FVR	BG	BF	BE	BD		
01	FVS	NONE					
01	FVT	GAS					
04	FVU	BG	BF	BE	BD		
01	FVV	NONE					
01	FVW	GAS					
04	FVX	BG	BF	BE	BD		
01	FVY	NONE					
02	FVZ	BG	BF				
02	FWA	BE	BD				
04	FWB	BG	BF	BE	BD		
01	FWC	GAS					
04	FWD	BG	BF	BE	BD		
01	FWE	NONE					
02	FWF	BE	BD				
02	FWG	BE	BD				
01	FWH	GAS					
04	FWI	BG	BF	BE	BD		
01	FWJ	NONE					

02	FWK	BE	BD		
02	FWL	BE	BD		
02	FWM	BE	BD		
01	FWN	GAS			
04	FWO	BG	BF	BE	BD
01	FWP	NONE			
02	FWQ	BE	BD		
02	FWR	BE	BD		
02	FWS	BE	BD		
01	FWT	GAS			
04	FWU	BG	BF	BE	BD
01	FWV	NONE			
02	FWW	BA	BB		
02	FWX	BA	BB		
01	FWY	GAS			
04	FWZ	BG	BF	BE	BD
01	FXA	NONE			
02	FXB	BA	BB		
02	FXC	BA	BB		
01	FXD	GAS			
04	FXE	BG	BF	BE	BD
01	FXF	NONE			
01	FXG	GAS			
03	FXH	SE	SD	SB	
01	FXI	NONE			
03	FXJ	SE	SD	SB	
03	FXK	SE	SD	SB	
01	FXL	GAS			
03	FXM	SE	SD	SB	
01	FXN	NONE			
03	FXO	SE	SD	SB	
03	FXP	SE	SD	SB	
01	FXQ	GAS			
03	FXR	SE	SD	SB	
01	FXS	NONE			
03	FXT	SE	SD	SB	
03	FXU	SE	SD	SB	
01	FXV	GAS			
03	FXW	SE	SD	SB	
01	FXX	NONE			
03	FXY	SE	SD	SB	
03	FXZ	SE	SD	SB	
01	FYA	GAS			
03	FYB	SE	SD	SB	
01	FYC	NONE			
03	FYD	SE	SD	SB	
03	FYE	SE	SD	SB	
01	FYF	GAS			
03	FYG	SE	SD	SB	
01	FYH	NONE			
03	FYI	SE	SD	SB	
03	FYJ	SE	SD	SB	
01	FYK	GAS			
03	FYL	SE	SD	SB	
01	FYM	NONE			
03	FYN	SE	SD	SB	
03	FYO	SE	SD	SB	

01	FYP	GAS						
03	FYQ	SE	SD	SB				
01	FYR	NONE						
03	FYS	SE	SD	SB				
03	FYT	SE	SD	SB				
01	FYU	GAS						
03	FYV	SE	SD	SB				
01	FYW	NONE						
03	FYX	SE	SD	SB				
03	FYY	SE	SD	SB				
01	FYZ	GAS						
03	FZA	SE	SD	SB				
01	FZB	NONE						
06	FZC	BF	BE	BD	SE	SD	SB	
01	FZD	SB						
06	FZE	BF	BE	BD	SE	SD	SB	
01	FZF	SB						
01	FZG	GAS						
03	FZH	SE	SD	SB				
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01	FZJ	GAS						
03	FZK	SE	SD	SB				
01	FZL	NONE						
01	FZM	GAS						
07	FZN	BG	BF	BE	BD	SE	SD	SB
01	FZO	NONE						
02	FZP	BG	BF					
02	FZQ	BE	BD					
03	FZR	SE	SD	SB				
01	FZS	GAS						
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01	FZU	NONE						
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01	FZW	SB						
06	FZX	BF	BE	BD	SE	SD	SB	
02	FZY	BG	BF					
01	FZZ	GAS						
07	GAA	BG	BF	BE	BD	SE	SD	SB
01	GAB	NONE						
02	GAC	BA	BB					
01	GAD	SB						
06	GAE	BF	BE	BD	SE	SD	SB	
02	GAF	BG	BF					
01	GAG	GAS						
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01	GAI	NONE						
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07	GAK	BG	BF	BE	BD	SE	SD	SB
01	GAL	NONE						
02	GAM	BE	BD					
02	GAN	SD	SB					
04	GAO	BE	BD	SD	SB			
01	GAP	GAS						
07	GAQ	BG	BF	BE	BD	SE	SD	SB
01	GAR	NONE						
02	GAS	BE	BD					
02	GAT	SD	SB					

04	GAU	BE	BD	SD	SB			
01	GAV	GAS						
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01	GAX	NONE						
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02	GAZ	SD	SB					
04	GBA	BE	BD	SD	SB			
01	GBB	GAS						
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01	GBD	NONE						
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02	GBF	SD	SB					
04	GBG	BE	BD	SD	SB			
01	GBH	GAS						
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01	GBJ	NONE						
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02	GBL	SD	SB					
04	GBM	BE	BD	SD	SB			
01	GBN	GAS						
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01	GBP	NONE						
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02	GBR	SD	SB					
04	GBS	BE	BD	SD	SB			
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01	GBV	NONE						
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02	GBX	SD	SB					
04	GBY	BE	BD	SD	SB			
01	GBZ	GAS						
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01	GCB	NONE						
02	GCC	BE	BD					
02	GCD	SD	SB					
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01	GCF	GAS						
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01	GCH	NONE						
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06	GCJ	BF	BE	BD	SE	SD	SB	
02	GCK	BG	BF					
06	GCL	BF	BE	BD	SE	SD	SB	
01	GCM	SB						
02	GCN	BG	BF					
06	GCO	BF	BE	BD	SE	SD	SB	
01	GCP	SB						
01	GCQ	SB						
01	GCR	GAS						
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01	GCT	NONE						
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01	GCV	SB						
03	GCW	BA	BB	SB				
01	GCX	GAS						
07	GCY	BG	BF	BE	BD	SE	SD	SB

01	GCZ	NONE						
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06	GDB	BF	BE	BD	SE	SD	SB	
02	GDC	BG	BF					
06	GDD	BF	BE	BD	SE	SD	SB	
02	GDE	BA	BB					
01	GDF	SB						
02	GDG	BG	BF					
06	GDH	BF	BE	BD	SE	SD	SB	
03	GDI	BA	BB	SB				
03	GDJ	BA	BB	SB				
01	GDK	GAS						
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01	GDM	NONE						
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06	GDO	BF	BE	BD	SE	SD	SB	
02	GDP	BG	BF					
06	GDQ	BF	BE	BD	SE	SD	SB	
02	GDR	BA	BB					
01	GDS	SB						
02	GDT	BG	BF					
06	GDU	BF	BE	BD	SE	SD	SB	
03	GDV	BA	BB	SB				
03	GDW	BA	BB	SB				
01	GDX	GAS						
07	GDY	BG	BF	BE	BD	SE	SD	SB
01	GDZ	NONE						
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02	GEC	BA	BB					
01	GED	SB						
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01	GEW	SB						
01	GEX	GAS						
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02	GFB	BA	BB					
01	GFC	SB						
06	GFD	BF	BE	BD	SE	SD	SB	

03	GFE	BA	BB	SB	
01	GFF	GAS			
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01	GFH	NONE			
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02	GFJ	BE	BD		
01	GFK	GAS			
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01	GFM	NONE			
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02	GFO	BE	BD		
01	GFP	GAS			
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02	GFT	BE	BD		
01	GFU	GAS			
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01	GGO	GAS			
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01	GGT	GAS			
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02	GGX	BE	BD		
01	GGY	GAS			
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02	GHC	BE	BD		
01	GHD	GAS			
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02	GHH	BE	BD		
01	GHI	GAS			

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02	GHM	BG	BF				
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01	GHO	GAS					
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06	GHT	BF	BE	BD	SE	SD	SB
01	GHU	GAS					
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02	GHX	BA	BB				
02	GHY	BG	BF				
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06	GIE	BF	BE	BD	SE	SD	SB
02	GIF	BG	BF				
01	GIG	GAS					
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01	GII	NONE					
02	GIJ	BG	BF				
02	GIK	BE	BD				
01	GIL	GAS					
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02	GIO	BG	BF				
02	GIP	BE	BD				
01	GIQ	GAS					
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01	GIS	NONE					
02	GIT	BG	BF				
02	GIU	BE	BD				
01	GIV	GAS					
04	GIW	BG	BF	BE	BD		
01	GIX	NONE					
02	GIY	BA	BB				
01	GIZ	GAS					
04	GJA	BG	BF	BE	BD		
01	GJB	NONE					
02	GJC	BA	BB				
01	GJD	GAS					
04	GJE	BG	BF	BE	BD		
01	GJF	NONE					
02	GJG	BA	BB				
02	GJH	BG	BF				
06	GJI	BF	BE	BD	SE	SD	SB
01	GJJ	GAS					
04	GJK	BG	BF	BE	BD		
01	GJL	NONE					
02	GJM	BG	BF				
02	GJN	BE	BD				

04	GJO	BG	BF	BE	BD
01	GJP	GAS			
04	GJQ	BG	BF	BE	BD
01	GJR	NONE			
02	GJS	BG	BF		
02	GJT	BE	BD		
04	GJU	BG	BF	BE	BD
01	GJV	GAS			
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01	GJX	NONE			
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02	GJZ	BE	BD		
04	GKA	BG	BF	BE	BD
01	GKB	GAS			
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01	GKD	NONE			
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02	GKF	BE	BD		
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01	GKH	GAS			
04	GKI	BG	BF	BE	BD
01	GKJ	NONE			
02	GKK	BG	BF		
02	GKL	BE	BD		
04	GKM	BG	BF	BE	BD
01	GKN	GAS			
04	GKO	BG	BF	BE	BD
01	GKP	NONE			
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02	GKR	BE	BD		
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01	GKT	GAS			
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01	GKV	NONE			
01	GKW	GAS			
04	GKX	BG	BF	BE	BD
01	GKY	NONE			
02	GKZ	BG	BF		
02	GLA	BE	BD		
04	GLB	BG	BF	BE	BD
01	GLC	GAS			
04	GLD	BG	BF	BE	BD
01	GLE	NONE			
02	GLF	BG	BF		
02	GLG	BE	BD		
04	GLH	BG	BF	BE	BD
04	GLI	BG	BF	BE	BD
01	GLJ	GAS			
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01	GLL	NONE			
02	GLM	BG	BF		
02	GLN	BE	BD		
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01	GLP	GAS			
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01	GLR	NONE			
02	GLS	BG	BF		

02	GLT	BE	BD				
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04	GLV	BG	BF	BE	BD		
01	GLW	GAS					
04	GLX	BG	BF	BE	BD		
01	GLY	NONE					
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01	GMC	GAS					
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01	GMI	GAS					
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01	GMO	GAS					
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01	GMQ	NONE					
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01	GNB	GAS					
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02	GNT	BA	BB				
02	GNU	BG	BF				
06	GNV	BF	BE	BD	SE	SD	SB
02	GNW	BA	BB				
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01	GNV	GAS					
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01	GOA	NONE					
02	GOB	BG	BF				
06	GOC	BF	BE	BD	SE	SD	SB
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02	GOF	BA	BB				
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06	GOH	BF	BE	BD	SE	SD	SB
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02	GOJ	BA	BB				
01	GOK	GAS					
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06	GOQ	BF	BE	BD	SE	SD	SB
02	GOR	BA	BB				
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01	GOW	GAS					
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01	GPO	GAS					
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01	GPZ	NONE					
01	GQA	GAS					
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01	GQC	NONE					

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01	GQF	GAS					
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01	GQH	NONE					
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01	GRM	GAS					
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03	GRW	SE	SD	SB			
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01	GSC	GAS					
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03	GSG	SE	SD	SB			
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03	GSI	SE	SD	SB			
01	GSJ	NONE					
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01	GSM	GAS					
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01	GSS	GAS					
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01	GSW	SB					
06	GSX	BF	BE	BD	SE	SD	SB
01	GSY	SB					
01	GSZ	GAS					
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06	GTF	BF	BE	BD	SE	SD	SB
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01	GTH	SB					
01	GTI	GAS					
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01	GTQ	SB					
01	GTR	GAS					
03	GTS	SE	SD	SB			
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02	GTU	BG	BF				
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02	GTX	BG	BF				
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01	GTZ	SB					
01	GUA	GAS					
03	GUB	SE	SD	SB			
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01	GUF	SB					
02	GUG	BG	BF				
06	GUH	BF	BE	BD	SE	SD	SB
01	GUI	SB					
01	GUJ	GAS					
03	GUK	SE	SD	SB			
01	GUL	NONE					
06	GUM	BF	BE	BD	SE	SD	SB

01	GUN	SB						
06	GUO	BF	BE	BD	SE	SD	SB	
01	GUP	SB						
01	GUQ	GAS						
03	GUR	SE	SD	SB				
01	GUS	NONE						
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01	GUU	SB						
06	GUV	BF	BE	BD	SE	SD	SB	
01	GUW	SB						
01	GUX	GAS						
03	GUY	SE	SD	SB				
01	GUZ	NONE						
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06	GVB	BF	BE	BD	SE	SD	SB	
01	GVC	SB						
06	GVD	BF	BE	BD	SE	SD	SB	
01	GVE	SB						
01	GVF	SB						
01	GVG	GAS						
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02	GVJ	BA	BB					
01	GVK	SB						
02	GVL	BG	BF					
06	GVM	BF	BE	BD	SE	SD	SB	
01	GVN	GAS						
07	GVO	BG	BF	BE	BD	SE	SD	SB
01	GVP	NONE						
02	GVQ	BA	BB					
01	GVR	SB						
06	GVS	BF	BE	BD	SE	SD	SB	
02	GVT	BG	BF					
01	GVU	GAS						
07	GVV	BG	BF	BE	BD	SE	SD	SB
01	GVW	NONE						
02	GVX	BG	BF					
02	GVY	BE	BD					
03	GVZ	SE	SD	SB				
07	GWA	BG	BF	BE	BD	SE	SD	SB
01	GWB	GAS						
07	GWC	BG	BF	BE	BD	SE	SD	SB
01	GWD	NONE						
02	GWE	BG	BF					
02	GWF	BE	BD					
03	GWG	SE	SD	SB				
07	GWH	BG	BF	BE	BD	SE	SD	SB
01	GWI	GAS						
07	GWJ	BG	BF	BE	BD	SE	SD	SB
01	GWK	NONE						
02	GWL	BE	BD					
02	GWM	BG	BF					
03	GWN	SE	SD	SB				
07	GWO	BG	BF	BE	BD	SE	SD	SB
01	GWP	GAS						
07	GWQ	BG	BF	BE	BD	SE	SD	SB
01	GWR	NONE						

02	GWS	BE	BD					
02	GWT	SD	SB					
04	GWU	BE	BD	SD	SB			
04	GWV	BE	BD	SD	SB			
01	GWW	GAS						
07	GWX	BG	BF	BE	BD	SE	SD	SB
01	GWY	NONE						
02	GWZ	BE	BD					
02	GXA	SD	SB					
04	GXB	BE	BD	SD	SB			
01	GXC	GAS						
07	GXD	BG	BF	BE	BD	SE	SD	SB
01	GXE	NONE						
02	GXF	BE	BD					
02	GXG	SD	SB					
04	GXH	BE	BD	SD	SB			
04	GXI	BE	BD	SD	SB			
01	GXJ	GAS						
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01	GXL	NONE						
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02	GXO	BG	BF					
06	GXP	BF	BE	BD	SE	SD	SB	
02	GXQ	BA	BB					
01	GXR	SB						
02	GXS	BG	BF					
06	GXT	BF	BE	BD	SE	SD	SB	
03	GXU	BA	BB	SB				
03	GXV	BA	BB	SB				
01	GXW	GAS						
07	GXX	BG	BF	BE	BD	SE	SD	SB
01	GXY	NONE						
02	GXZ	BG	BF					
06	GYA	BF	BE	BD	SE	SD	SB	
02	GYB	BA	BB					
01	GYC	SB						
02	GYD	BG	BF					
06	GYE	BF	BE	BD	SE	SD	SB	
03	GYF	BA	BB	SB				
01	GYG	GAS						
07	GYH	BG	BF	BE	BD	SE	SD	SB
01	GYI	NONE						
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01	GYM	SB						
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03	GYP	BA	BB	SB				
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01	GYS	NONE						
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02	GYV	BA	BB					
01	GYW	SB						

06	GYX	BF	BE	BD	SE	SD	SB	
02	GYI	BG	BF					
03	GYZ	BA	BB	SB				
01	GZA	GAS						
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01	GZG	SB						
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01	HAC	SB						
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01	HAP	SB						
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02	HBZ	BG	BF					
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03	HCK	BA	BB	SB				
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01	HCR	SB						
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01	HDK	SB						
06	HDL	BF	BE	BD	SE	SD	SB	
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02	HDW	BB	SB					
01	HDX	GAS						
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01	HEB	SB						
03	HEC	BA	BB	SB				
01	HED	GAS						
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01	HEH	SB						
03	HEI	BA	BB	SB				
01	HEJ	GAS						
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01	HEN	SB						
03	HEO	BA	BB	SB				
01	HEP	GAS						
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01	HER	NONE						
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01	HEV	SB						
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03	HEX	BA	BB	SB				
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01	HFJ	GAS						
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01	HGB	GAS						
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01	HHD	GAS						
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01	HIX	GAS					
04	HIY	BG	BF	BE	BD		
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01	HJC	GAS					
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01	HJO	GAS					
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03	HJV	BA	BB	BD			

02	HJW	BG	BF				
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03	HJY	BA	BB	BD			
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06	HKJ	BF	BE	BD	SE	SD	SB
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01	HKZ	GAS					
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01	HLL	GAS					
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01	HRA	SB						
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02	HTJ	BG	BF					
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06	HTP	BF	BE	BD	SE	SD	SB	
02	HTQ	BG	BF					
01	HTR	GAS						
04	HTS	BG	BF	BE	BD			
01	HTT	NONE						
02	HTU	BG	BF					
02	HTV	BE	BD					
01	HTW	GAS						
04	HTX	BG	BF	BE	BD			
01	HTY	NONE						
04	HTZ	BA	BB	BD	BE			
01	HUA	BF						
06	HUB	BF	BE	BD	SE	SD	SB	
02	HUC	BG	BF					
01	HUD	GAS						
04	HUE	BG	BF	BE	BD			
01	HUF	NONE						
04	HUG	BA	BB	BD	BE			
01	HUH	GAS						
04	HUI	BG	BF	BE	BD			
01	HUJ	NONE						
04	HUK	BA	BB	BD	BE			
02	HUL	BG	BF					
06	HUM	BF	BE	BD	SE	SD	SB	
01	HUN	GAS						
04	HUO	BG	BF	BE	BD			
01	HUP	NONE						
04	HUQ	BA	BB	BD	BE			
02	HUR	BG	BF					
06	HUS	BF	BE	BD	SE	SD	SB	
01	HUT	GAS						
04	HUU	BG	BF	BE	BD			

01	HUV	NONE					
04	HUW	BA	BB	BD	BE		
02	HUX	BG	BF				
06	HUY	BF	BE	BD	SE	SD	SB
01	HUZ	GAS					
04	HVA	BG	BF	BE	BD		
01	HVB	NONE					
04	HVC	BA	BB	BD	BE		
02	HVD	BG	BF				
06	HVE	BF	BE	BD	SE	SD	SB
01	HVF	GAS					
04	HVG	BG	BF	BE	BD		
01	HVH	NONE					
03	HVI	BA	BB	BD			
02	HVJ	BG	BF				
06	HVK	BF	BE	BD	SE	SD	SB
01	HVL	GAS					
04	HVM	BG	BF	BE	BD		
01	HVN	NONE					
03	HVO	BA	BB	BD			
02	HVP	BG	BF				
06	HVQ	BF	BE	BD	SE	SD	SB
01	HVR	GAS					
04	HVS	BG	BF	BE	BD		
01	HVT	NONE					
01	HVU	GAS					
04	HVV	BG	BF	BE	BD		
01	HVW	NONE					
02	HVX	BG	BF				
02	HVY	BE	BD				
04	HVZ	BG	BF	BE	BD		
01	HWA	GAS					
04	HWB	BG	BF	BE	BD		
01	HWC	NONE					
02	HWD	BG	BF				
02	HWE	BE	BD				
04	HWF	BG	BF	BE	BD		
01	HWG	GAS					
04	HWH	BG	BF	BE	BD		
01	HWI	NONE					
02	HWJ	BG	BF				
02	HWK	BE	BD				
04	HWL	BG	BF	BE	BD		
01	HWM	GAS					
04	HWN	BG	BF	BE	BD		
01	HWO	NONE					
02	HWP	BG	BF				
02	HWQ	BE	BD				
04	HWR	BG	BF	BE	BD		
01	HWS	GAS					
04	HWT	BG	BF	BE	BD		
01	HWU	NONE					
02	HWV	BG	BF				
02	HWW	BE	BD				
04	HWX	BG	BF	BE	BD		
01	HWY	GAS					
04	HWZ	BG	BF	BE	BD		

01	HXA	NONE			
02	HXB	BG	BF		
02	HXC	BE	BD		
04	HXD	BG	BF	BE	BD
01	HXE	GAS			
04	HXF	BG	BF	BE	BD
01	HXG	NONE			
02	HXH	BG	BF		
02	HXI	BE	BD		
04	HXJ	BG	BF	BE	BD
04	HXK	BG	BF	BE	BD
01	HXL	GAS			
04	HXM	BG	BF	BE	BD
01	HXN	NONE			
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02	HXP	BE	BD		
04	HXQ	BG	BF	BE	BD
01	HXR	GAS			
04	HXS	BG	BF	BE	BD
01	HXT	NONE			
02	HXU	BG	BF		
02	HXV	BE	BD		
04	HXW	BG	BF	BE	BD
01	HXX	GAS			
04	HXY	BG	BF	BE	BD
01	HXZ	NONE			
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02	HYB	BE	BD		
04	HYC	BG	BF	BE	BD
04	HYD	BG	BF	BE	BD
01	HYE	GAS			
04	HYF	BG	BF	BE	BD
01	HYG	NONE			
02	HYH	BE	BD		
02	HYI	BE	BD		
01	HYJ	GAS			
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01	HYL	NONE			
02	HYM	BG	BF		
02	HYN	BE	BD		
04	HYO	BG	BF	BE	BD
01	HYP	GAS			
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01	HYR	NONE			
02	HYS	BG	BF		
02	HYT	BE	BD		
04	HYU	BG	BF	BE	BD
01	HYV	GAS			
04	HYW	BG	BF	BE	BD
01	HYX	NONE			
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02	HYZ	BE	BD		
04	HZA	BG	BF	BE	BD
01	HZB	GAS			
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01	HZD	NONE			
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02	HZF	BE	BD				
01	HZG	GAS					
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02	HZJ	BE	BD				
02	HZK	BE	BD				
01	HZL	GAS					
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02	HZO	BE	BD				
02	HZP	BE	BD				
01	HZQ	GAS					
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02	HZU	BE	BD				
01	HZV	GAS					
04	HZW	BG	BF	BE	BD		
01	HZX	NONE					
01	HZY	GAS					
04	HZZ	BG	BF	BE	BD		
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01	IAB	GAS					
04	IAC	BG	BF	BE	BD		
01	IAD	NONE					
01	IAE	GAS					
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01	IAG	NONE					
03	IAH	BA	BB	BD			
03	IAI	BA	BB	BD			
01	IAJ	GAS					
04	IAK	BG	BF	BE	BD		
01	IAL	NONE					
03	IAM	BA	BB	BD			
03	IAN	BA	BB	BD			
01	IAO	GAS					
04	IAP	BG	BF	BE	BD		
01	IAQ	NONE					
02	IAR	BG	BF				
06	IAS	BF	BE	BD	SE	SD	SB
02	IAT	BG	BF				
06	IAU	BF	BE	BD	SE	SD	SB
03	IAV	BA	BB	BD			
02	IAW	BG	BF				
06	IAX	BF	BE	BD	SE	SD	SB
03	IAY	BA	BB	BD			
03	IAZ	BA	BB	BD			
01	IBA	GAS					
04	IBB	BG	BF	BE	BD		
01	IBC	NONE					
02	IBD	BG	BF				
06	IBE	BF	BE	BD	SE	SD	SB
02	IBF	BG	BF				
06	IBG	BF	BE	BD	SE	SD	SB
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02	IBI	BG	BF				
06	IBJ	BF	BE	BD	SE	SD	SB

04	IBK	BA	BB	BD	BE		
04	IBL	BA	BB	BD	BE		
01	IBM	GAS					
04	IBN	BG	BF	BE	BD		
01	IBO	NONE					
01	IBP	GAS					
04	IBQ	BG	BF	BE	BD		
01	IBR	NONE					
04	IBS	BA	BB	BD	BE		
04	IBT	BA	BB	BD	BE		
01	IBU	GAS					
04	IBV	BG	BF	BE	BD		
01	IBW	NONE					
04	IBX	BA	BB	BD	BE		
04	IBY	BA	BB	BD	BE		
01	IBZ	GAS					
04	ICA	BG	BF	BE	BD		
01	ICB	NONE					
04	ICC	BA	BB	BD	BE		
04	ICD	BA	BB	BD	BE		
01	ICE	GAS					
04	ICF	BG	BF	BE	BD		
01	ICG	NONE					
01	ICH	GAS					
04	ICI	BG	BF	BE	BD		
01	ICJ	NONE					
04	ICK	BA	BB	BD	BE		
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01	ICM	GAS					
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04	ICQ	BA	BB	BD	BE		
01	ICR	GAS					
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01	ICT	NONE					
02	ICU	BG	BF				
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02	ICW	BG	BF				
06	ICX	BF	BE	BD	SE	SD	SB
04	ICY	BA	BB	BD	BE		
01	ICZ	BF					
02	IDA	BG	BF				
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05	IDC	BA	BB	BD	BE	BF	
05	IDD	BA	BB	BD	BE	BF	
01	IDE	GAS					
04	IDF	BG	BF	BE	BD		
01	IDG	NONE					
01	IDH	GAS					
04	IDI	BG	BF	BE	BD		
01	IDJ	NONE					
04	IDK	BA	BB	BD	BE		
04	IDL	BA	BB	BD	BE		
01	IDM	GAS					
04	IDN	BG	BF	BE	BD		
01	IDO	NONE					

02	IDP	BG	BF				
06	IDQ	BF	BE	BD	SE	SD	SB
02	IDR	BG	BF				
06	IDS	BF	BE	BD	SE	SD	SB
04	IDT	BA	BB	BD	BE		
02	IDU	BG	BF				
06	IDV	BF	BE	BD	SE	SD	SB
04	IDW	BA	BB	BD	BE		
04	IDX	BA	BB	BD	BE		
01	IDY	GAS					
04	IDZ	BG	BF	BE	BD		
01	IEA	NONE					
04	IEB	BA	BB	BD	BE		
04	IEC	BA	BB	BD	BE		
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04	IEE	BG	BF	BE	BD		
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04	IEG	BA	BB	BD	BE		
04	IEH	BA	BB	BD	BE		
01	IEI	GAS					
04	IEJ	BG	BF	BE	BD		
01	IEK	NONE					
02	IEL	BG	BF				
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06	IEP	BF	BE	BD	SE	SD	SB
04	IEQ	BA	BB	BD	BE		
01	IER	GAS					
04	IES	BG	BF	BE	BD		
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04	IEU	BA	BB	BD	BE		
01	IEV	BF					
05	IEW	BA	BB	BD	BE	BF	
01	IEX	GAS					
04	IEY	BG	BF	BE	BD		
01	IEZ	NONE					
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06	IFD	BF	BE	BD	SE	SD	SB
04	IFE	BA	BB	BD	BE		
04	IFF	BA	BB	BD	BE		
02	IFG	BG	BF				
06	IFH	BF	BE	BD	SE	SD	SB
04	IFI	BA	BB	BD	BE		
01	IFJ	GAS					
04	IFK	BG	BF	BE	BD		
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02	IFN	BG	BF				
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01	IFP	BF					
06	IFQ	BF	BE	BD	SE	SD	SB
02	IFR	BG	BF				
05	IFS	BA	BB	BD	BE	BF	
01	IFT	GAS					

04	IFU	BG	BF	BE	BD		
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02	IFW	BG	BF				
06	IFX	BF	BE	BD	SE	SD	SB
02	IFY	BG	BF				
06	IFZ	BF	BE	BD	SE	SD	SB
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01	IGB	BF					
02	IGC	BG	BF				
06	IGD	BF	BE	BD	SE	SD	SB
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05	IGF	BA	BB	BD	BE	BF	
01	IGG	GAS					
04	IGH	BG	BF	BE	BD		
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04	IGJ	BA	BB	BD	BE		
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01	IGL	GAS					
04	IGM	BG	BF	BE	BD		
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02	IGO	BG	BF				
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06	IGS	BF	BE	BD	SE	SD	SB
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01	IGU	GAS					
04	IGV	BG	BF	BE	BD		
01	IGW	NONE					
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06	IGY	BF	BE	BD	SE	SD	SB
02	IGZ	BG	BF				
06	IHA	BF	BE	BD	SE	SD	SB
04	IHB	BA	BB	BD	BE		
02	IHC	BG	BF				
06	IHD	BF	BE	BD	SE	SD	SB
04	IHE	BA	BB	BD	BE		
04	IHF	BA	BB	BD	BE		
01	IHG	GAS					
04	IHH	BG	BF	BE	BD		
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06	IHK	BF	BE	BD	SE	SD	SB
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06	IHM	BF	BE	BD	SE	SD	SB
04	IHN	BA	BB	BD	BE		
02	IHO	BG	BF				
06	IHP	BF	BE	BD	SE	SD	SB
04	IHQ	BA	BB	BD	BE		
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01	IHS	GAS					
04	IHT	BG	BF	BE	BD		
01	IHU	NONE					
01	IHV	GAS					
04	IHW	BG	BF	BE	BD		
01	IHX	NONE					
04	IHY	BA	BB	BD	BE		

01	IHZ	BF						
05	IIA	BA	BB	BD	BE	BF		
01	IIB	GAS						
04	IIC	BG	BF	BE	BD			
01	IID	NONE						
01	IIE	GAS						
04	IIF	BG	BF	BE	BD			
01	IIG	NONE						
02	IIH	BG	BF					
06	III	BF	BE	BD	SE	SD	SB	
02	IIJ	BG	BF					
06	IIK	BF	BE	BD	SE	SD	SB	
04	IIL	BA	BB	BD	BE			
02	IIM	BG	BF					
06	IIN	BF	BE	BD	SE	SD	SB	
04	IIO	BA	BB	BD	BE			
04	IIP	BA	BB	BD	BE			
01	IIQ	GAS						
04	IIR	BG	BF	BE	BD			
01	IIS	NONE						
01	IIT	GAS						
04	IIU	BG	BF	BE	BD			
01	IIV	NONE						
03	IIW	BA	BB	BD				
03	IIX	BA	BB	BD				
01	IIY	GAS						
04	IIZ	BG	BF	BE	BD			
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01	IJB	GAS						
04	IJC	BG	BF	BE	BD			
01	IJD	NONE						
04	IJE	BA	BB	BD	BE			
04	IJF	BA	BB	BD	BE			
01	IJG	GAS						
04	IJH	BG	BF	BE	BD			
01	IJI	NONE						
06	IJJ	BF	BE	BD	SE	SD	SB	
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02	IJN	BG	BF					
04	IJO	BA	BB	BD	BE			
01	IJP	GAS						
04	IJQ	BG	BF	BE	BD			
01	IJR	NONE						
02	IJS	BG	BF					
06	IJT	BF	BE	BD	SE	SD	SB	
04	IJU	BA	BB	BD	BE			
02	IJV	BG	BF					
06	IJW	BF	BE	BD	SE	SD	SB	
04	IJX	BA	BB	BD	BE			
01	IJY	GAS						
04	IJZ	BG	BF	BE	BD			
01	IKA	NONE						
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06	IKC	BF	BE	BD	SE	SD	SB	
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06	IKE	BF	BE	BD	SE	SD	SB
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02	IKG	BG	BF				
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04	IKJ	BA	BB	BD	BE		
01	IKK	GAS					
04	IKL	BG	BF	BE	BD		
01	IKM	NONE					
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01	IKU	GAS					
04	IKV	BG	BF	BE	BD		
01	IKW	NONE					
02	IKX	BG	BF				
06	IKY	BF	BE	BD	SE	SD	SB
04	IKZ	BA	BB	BD	BE		
02	ILA	BG	BF				
06	ILB	BF	BE	BD	SE	SD	SB
04	ILC	BA	BB	BD	BE		
01	ILD	GAS					
04	ILE	BG	BF	BE	BD		
01	ILF	NONE					
02	ILG	BG	BF				
06	ILH	BF	BE	BD	SE	SD	SB
04	ILI	BA	BB	BD	BE		
02	ILJ	BG	BF				
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04	ILL	BA	BB	BD	BE		
01	ILM	GAS					
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01	ILO	NONE					
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04	ILT	BA	BB	BD	BE		
02	ILU	BG	BF				
06	ILV	BF	BE	BD	SE	SD	SB
04	ILW	BA	BB	BD	BE		
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01	ILY	GAS					
04	ILZ	BG	BF	BE	BD		
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01	IMB	GAS					
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01	IME	GAS					
04	IMF	BG	BF	BE	BD		
01	IMG	NONE					
01	IMH	GAS					
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01	IMJ	NONE					
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01	IMP	GAS					
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01	IMU	GAS					
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04	IMX	BA	BB	BD	BE		
04	IMY	BA	BB	BD	BE		
01	IMZ	GAS					
04	INA	BG	BF	BE	BD		
01	INB	NONE					
06	INC	BF	BE	BD	SE	SD	SB
06	IND	BF	BE	BD	SE	SD	SB
04	INE	BA	BB	BD	BE		
06	INF	BF	BE	BD	SE	SD	SB
04	ING	BA	BB	BD	BE		
04	INH	BA	BB	BD	BE		
01	INI	GAS					
04	INJ	BG	BF	BE	BD		
01	INK	NONE					
06	INL	BF	BE	BD	SE	SD	SB
06	INM	BF	BE	BD	SE	SD	SB
04	INN	BA	BB	BD	BE		
06	INO	BF	BE	BD	SE	SD	SB
04	INP	BA	BB	BD	BE		
04	INQ	BA	BB	BD	BE		
01	INR	GAS					
04	INS	BG	BF	BE	BD		
01	INT	NONE					
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06	INV	BF	BE	BD	SE	SD	SB
02	INW	BG	BF				
06	INX	BF	BE	BD	SE	SD	SB
04	INY	BA	BB	BD	BE		
02	INZ	BG	BF				
06	IOA	BF	BE	BD	SE	SD	SB
04	IOB	BA	BB	BD	BE		
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01	IOD	GAS					
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04	IOH	BA	BB	BD	BE		
01	IOI	GAS					
04	IOJ	BG	BF	BE	BD		
01	IOK	NONE					
02	IOL	BG	BF				
06	IOM	BF	BE	BD	SE	SD	SB
02	ION	BG	BF				

06	IOO	BF	BE	BD	SE	SD	SB
04	IOP	BA	BB	BD	BE		
02	IOQ	BG	BF				
06	IOR	BF	BE	BD	SE	SD	SB
04	IOS	BA	BB	BD	BE		
04	IOT	BA	BB	BD	BE		
01	IOU	GAS					
04	IOV	BG	BF	BE	BD		
01	IOW	NONE					
02	IOX	BG	BF				
06	IOY	BF	BE	BD	SE	SD	SB
02	IOZ	BG	BF				
06	IPA	BF	BE	BD	SE	SD	SB
04	IPB	BA	BB	BD	BE		
02	IPC	BG	BF				
06	IPD	BF	BE	BD	SE	SD	SB
04	IPE	BA	BB	BD	BE		
04	IPF	BA	BB	BD	BE		
01	IPG	GAS					
04	IPH	BG	BF	BE	BD		
01	IPI	NONE					
02	IPJ	BG	BF				
06	IPK	BF	BE	BD	SE	SD	SB
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04	IPO	BA	BB	BD	BE		
01	IPP	GAS					
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06	IPV	BF	BE	BD	SE	SD	SB
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01	IPY	GAS					
04	IPZ	BG	BF	BE	BD		
01	IQA	NONE					
02	IQB	BG	BF				
06	IQC	BF	BE	BD	SE	SD	SB
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02	IQE	BG	BF				
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04	IQG	BA	BB	BD	BE		
01	IQH	GAS					
04	IQI	BG	BF	BE	BD		
01	IQJ	NONE					
06	IQK	BF	BE	BD	SE	SD	SB
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06	IQN	BF	BE	BD	SE	SD	SB
02	IQO	BG	BF				
03	IQP	BA	BB	BD			
01	IQQ	GAS					
04	IQR	BG	BF	BE	BD		
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01	IQT	GAS						
04	IQU	BG	BF	BE	BD			
01	IQV	NONE						
04	IQW	BA	BB	BD	BE			
01	IQX	BF						
05	IQY	BA	BB	BD	BE	BF		
01	IQZ	GAS						
04	IRA	BG	BF	BE	BD			
01	IRB	NONE						
01	IRC	GAS						
04	IRD	BG	BF	BE	BD			
01	IRE	NONE						
03	IRF	BA	BB	BD				
03	IRG	BA	BB	BD				
01	IRH	GAS						
04	IRI	BG	BF	BE	BD			
01	IRJ	NONE						
01	IRK	GAS						
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03	IRN	BA	BB	BD				
03	IRO	BA	BB	BD				
01	IRP	GAS						
04	IRQ	BG	BF	BE	BD			
01	IRR	NONE						
03	IRS	BA	BB	BD				
03	IRT	BA	BB	BD				
01	IRU	GAS						
04	IRV	BG	BF	BE	BD			
01	IRW	NONE						
06	IRX	BF	BE	BD	SE	SD	SB	
03	IRY	BA	BB	BD				
06	IRZ	BF	BE	BD	SE	SD	SB	
03	ISA	BA	BB	BD				
01	ISB	GAS						
04	ISC	BG	BF	BE	BD			
01	ISD	NONE						
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06	ISF	BF	BE	BD	SE	SD	SB	
03	ISG	BA	BB	BD				
06	ISH	BF	BE	BD	SE	SD	SB	
03	ISI	BA	BB	BD				
03	ISJ	BA	BB	BD				
01	ISK	GAS						
03	ISL	LF	LD	SB				
01	ISM	NONE						
02	ISN	LF	LD					
01	ISO	SB						
03	ISP	LF	LD	SB				
01	ISQ	GAS						
03	ISR	LF	LD	SB				
01	ISS	NONE						
02	IST	LF	LD					
01	ISU	SB						
03	ISV	LF	LD	SB				
01	ISW	GAS						
03	ISX	LF	LD	SB				

01	ISY	NONE				
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01	ITA	SB				
03	ITB	LF	LD	SB		
03	ITC	LF	LD	SB		
01	ITD	GAS				
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01	ITF	NONE				
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01	ITJ	GAS				
03	ITK	LF	LD	SB		
01	ITL	NONE				
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01	ITN	SB				
03	ITO	LF	LD	SB		
01	ITP	GAS				
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01	ITR	NONE				
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01	ITX	NONE				
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01	ITZ	SB				
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01	IUB	GAS				
03	IUC	LF	LD	SB		
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01	IUH	GAS				
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01	IUJ	NONE				
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03	IUM	LF	LD	SB		
01	IUN	GAS				
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01	IUP	NONE				
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01	IUR	SB				
03	IUS	LF	LD	SB		
01	IUT	GAS				
03	IUU	LF	LD	SB		
01	IUV	NONE				
03	IUW	LF	LD	SB		
02	IUX	LD	LE			
03	IUY	SB	SD	SE		
03	IUZ	LF	LD	SB		
05	IVA	LD	LE	SB	SD	SE
01	IVB	GAS				
03	IVC	LF	LD	SB		

01	IVD	NONE						
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02	IVF	LD	LE					
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03	IVH	LF	LD	SB				
05	IVI	LD	LE	SB	SD	SE		
01	IVJ	GAS						
03	IVK	LF	LD	SB				
01	IVL	NONE						
02	IVM	LD	LE					
03	IVN	SB	SD	SE				
05	IVO	LD	LE	SB	SD	SE		
01	IVP	GAS						
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03	IVZ	LF	LD	SB				
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03	JQM	BA	BB	BD				
02	JQN	SB	SD					
02	JQO	BG	BF					
06	JQP	BF	BE	BD	SE	SD	SB	
05	JQQ	BA	BB	BD	SB	SD		
05	JQR	BA	BB	BD	SB	SD		
01	JQS	GAS						
07	JQT	BG	BF	BE	BD	SE	SD	SB
01	JQU	NONE						
02	JQV	BG	BF					
06	JQW	BF	BE	BD	SE	SD	SB	
04	JQX	BA	BB	BD	BE			
03	JQY	SB	SD	SE				
02	JQZ	BG	BF					
06	JRA	BF	BE	BD	SE	SD	SB	

07	JRB	BA	BB	BD	BE	SB	SD	SE	
01	JRC	GAS							
07	JRD	BG	BF	BE	BD	SE	SD	SB	
01	JRE	NONE							
02	JRF	BG	BF						
06	JRG	BF	BE	BD	SE	SD	SB		
04	JRH	BA	BB	BD	BE				
01	JRI	BF							
03	JRJ	SB	SD	SE					
02	JRK	BG	BF						
06	JRL	BF	BE	BD	SE	SD	SB		
08	JRM	BA	BB	BD	BE	BF	SB	SD	SE
01	JRN	GAS							
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06	JRR	BF	BE	BD	SE	SD	SB		
04	JRS	BA	BB	BD	BE				
01	JRT	BF							
03	JRU	SB	SD	SE					
02	JRV	BG	BF						
06	JRW	BF	BE	BD	SE	SD	SB		
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01	JRY	GAS							
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02	JSC	BG	BF						
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03	JSF	SB	SD	SE					
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05	JSO	BA	BB	BD	SB	SD			
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07	JSQ	BG	BF	BE	BD	SE	SD	SB	
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01	JSS	GAS							
07	JST	BG	BF	BE	BD	SE	SD	SB	
01	JSU	NONE							
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02	JSW	SB	SD						
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01	JSY	GAS							
07	JSZ	BG	BF	BE	BD	SE	SD	SB	
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02	JTC	SB	SD						
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01	JTQ	GAS							
07	JTR	BG	BF	BE	BD	SE	SD	SB	
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03	JXG	BA	BB	BD					
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06	KMY	BF	BE	BD	SE	SD	SB

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05	KYM	BA	BB	BD	BE	BF	
02	KYN	BG	BF				
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01	KYT	GAS					
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05	LCU	BA	BB	BD	BE	BF	
01	LCV	GAS					
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01	LDY	GAS					
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02	LKF	BG	BF						
06	LKG	BF	BE	BD	SE	SD	SB		
04	LKH	BA	BB	BD	BE				
01	LKI	BF							
03	LKJ	SB	SD	SE					
02	LKK	BG	BF						
06	LKL	BF	BE	BD	SE	SD	SB		
08	LKM	BA	BB	BD	BE	BF	SB	SD	SE
08	LKN	BA	BB	BD	BE	BF	SB	SD	SE
01	LKO	GAS							
07	LKP	BG	BF	BE	BD	SE	SD	SB	
01	LKQ	NONE							
02	LKR	BG	BF						
06	LKS	BF	BE	BD	SE	SD	SB		
04	LKT	BA	BB	BD	BE				
01	LKU	BF							
03	LKV	SB	SD	SE					
02	LKW	BG	BF						
06	LKX	BF	BE	BD	SE	SD	SB		
08	LKY	BA	BB	BD	BE	BF	SB	SD	SE
01	LKZ	GAS							
07	LLA	BG	BF	BE	BD	SE	SD	SB	
01	LLB	NONE							

06	LLC	BF	BE	BD	SE	SD	SB		
02	LLD	BG	BF						
04	LLE	BA	BB	BD	BE				
01	LLF	BF							
03	LLG	SB	SD	SE					
06	LLH	BF	BE	BD	SE	SD	SB		
02	LLI	BG	BF						
08	LLJ	BA	BB	BD	BE	BF	SB	SD	SE
01	LLK	GAS							
07	LLL	BG	BF	BE	BD	SE	SD	SB	
01	LLM	NONE							
01	LLN	GAS							
07	LLO	BG	BF	BE	BD	SE	SD	SB	
01	LLP	NONE							
01	LLQ	GAS							
07	LLR	BG	BF	BE	BD	SE	SD	SB	
01	LLS	NONE							
04	LLT	BA	BB	BD	BE				
01	LLU	BF							
03	LLV	SB	SD	SE					
08	LLW	BA	BB	BD	BE	BF	SB	SD	SE
01	LLX	GAS							
07	LLY	BG	BF	BE	BD	SE	SD	SB	
01	LLZ	NONE							
04	LMA	BA	BB	BD	BE				
01	LMB	BF							
03	LMC	SB	SD	SE					
08	LMD	BA	BB	BD	BE	BF	SB	SD	SE
01	LME	GAS							
07	LMF	BG	BF	BE	BD	SE	SD	SB	
01	LMG	NONE							
04	LMH	BA	BB	BD	BE				
01	LMI	BF							
03	LMJ	SB	SD	SE					
08	LMK	BA	BB	BD	BE	BF	SB	SD	SE
01	LML	GAS							
07	LMM	BG	BF	BE	BD	SE	SD	SB	
01	LMN	NONE							
06	LMO	BF	BE	BD	SE	SD	SB		
06	LMP	BF	BE	BD	SE	SD	SB		
04	LMQ	BA	BB	BD	BE				
01	LMR	BF							
03	LMS	SB	SD	SE					
08	LMT	BA	BB	BD	BE	BF	SB	SD	SE
06	LMU	BF	BE	BD	SE	SD	SB		
08	LMV	BA	BB	BD	BE	BF	SB	SD	SE
01	LMW	GAS							
07	LMX	BG	BF	BE	BD	SE	SD	SB	
01	LMY	NONE							
01	LMZ	GAS							
07	LNA	BG	BF	BE	BD	SE	SD	SB	
01	LNB	NONE							
01	LNC	GAS							
07	LND	BG	BF	BE	BD	SE	SD	SB	
01	LNE	NONE							
04	LNF	BA	BB	BD	BE				
01	LNG	BF							

03	LNH	SB	SD	SE					
08	LNI	BA	BB	BD	BE	BF	SB	SD	SE
01	LNJ	GAS							
07	LNK	BG	BF	BE	BD	SE	SD	SB	
01	LNL	NONE							
04	LNM	BA	BB	BD	BE				
01	LNN	BF							
03	LNO	SB	SD	SE					
08	LNP	BA	BB	BD	BE	BF	SB	SD	SE
01	LNQ	GAS							
07	LNR	BG	BF	BE	BD	SE	SD	SB	
01	LNS	NONE							
04	LNT	BA	BB	BD	BE				
01	LNU	BF							
03	LNV	SB	SD	SE					
08	LNW	BA	BB	BD	BE	BF	SB	SD	SE
01	LNX	GAS							
07	LNY	BG	BF	BE	BD	SE	SD	SB	
01	LNZ	NONE							
04	LOA	BA	BB	BD	BE				
01	LOB	BF							
03	LOC	SB	SD	SE					
08	LOD	BA	BB	BD	BE	BF	SB	SD	SE
01	LOE	GAS							
07	LOF	BG	BF	BE	BD	SE	SD	SB	
01	LOG	NONE							
02	LOH	BG	BF						
06	LOI	BF	BE	BD	SE	SD	SB		
04	LOJ	BA	BB	BD	BE				
01	LOK	BF							
03	LOL	SB	SD	SE					
02	LOM	BG	BF						
06	LON	BF	BE	BD	SE	SD	SB		
08	LOO	BA	BB	BD	BE	BF	SB	SD	SE
01	LOP	GAS							
07	LOQ	BG	BF	BE	BD	SE	SD	SB	
01	LOR	NONE							
02	LOS	BG	BF						
06	LOT	BF	BE	BD	SE	SD	SB		
04	LOU	BA	BB	BD	BE				
01	LOV	BF							
03	LOW	SB	SD	SE					
02	LOX	BG	BF						
06	LOY	BF	BE	BD	SE	SD	SB		
08	LOZ	BA	BB	BD	BE	BF	SB	SD	SE
01	LPA	GAS							
07	LPB	BG	BF	BE	BD	SE	SD	SB	
01	LPC	NONE							
02	LPD	BG	BF						
06	LPE	BF	BE	BD	SE	SD	SB		
02	LPF	BG	BF						
06	LPG	BF	BE	BD	SE	SD	SB		
04	LPH	BA	BB	BD	BE				
01	LPI	BF							
03	LPJ	SB	SD	SE					
02	LPK	BG	BF						
06	LPL	BF	BE	BD	SE	SD	SB		

08	LPM	BA	BB	BD	BE	BF	SB	SD	SE
08	LPN	BA	BB	BD	BE	BF	SB	SD	SE
01	LPO	GAS							
07	LPP	BG	BF	BE	BD	SE	SD	SB	
01	LPQ	NONE							
02	LPR	BG	BF						
06	LPS	BF	BE	BD	SE	SD	SB		
02	LPT	BG	BF						
06	LPU	BF	BE	BD	SE	SD	SB		
04	LPV	BA	BB	BD	BE				
01	LPW	BF							
03	LPX	SB	SD	SE					
02	LPY	BG	BF						
06	LPZ	BF	BE	BD	SE	SD	SB		
08	LQA	BA	BB	BD	BE	BF	SB	SD	SE
08	LQB	BA	BB	BD	BE	BF	SB	SD	SE
01	LQC	GAS							
07	LQD	BG	BF	BE	BD	SE	SD	SB	
01	LQE	NONE							
02	LQF	BG	BF						
06	LQG	BF	BE	BD	SE	SD	SB		
04	LQH	BA	BB	BD	BE				
01	LQI	BF							
03	LQJ	SB	SD	SE					
02	LQK	BG	BF						
06	LQL	BF	BE	BD	SE	SD	SB		
08	LQM	BA	BB	BD	BE	BF	SB	SD	SE
01	LQN	GAS							
04	LQO	BG	BF	BE	BD				
01	LQP	NONE							
02	LQQ	BG	BF						
02	LQR	BE	BD						
01	LQS	GAS							
04	LQT	BG	BF	BE	BD				
01	LQU	NONE							
02	LQV	BG	BF						
02	LQW	BE	BD						
01	LQX	GAS							
04	LQY	BG	BF	BE	BD				
01	LQZ	NONE							
02	LRA	BG	BF						
02	LRB	BE	BD						
01	LRC	GAS							
04	LRD	BG	BF	BE	BD				
01	LRE	NONE							
02	LRF	BG	BF						
02	LRG	BE	BD						
01	LRH	GAS							
04	LRI	BG	BF	BE	BD				
01	LRJ	NONE							
02	LRK	BG	BF						
02	LRL	BE	BD						
01	LRM	GAS							
04	LRN	BG	BF	BE	BD				
01	LRO	NONE							
02	LRP	BG	BF						
02	LRQ	BE	BD						

01	LRR	GAS					
04	LRS	BG	BF	BE	BD		
01	LRT	NONE					
04	LRU	BA	BB	BD	BE		
02	LRV	BF	BG				
06	LRW	BF	BE	BD	SE	SD	SB
02	LRX	BG	BF				
01	LRY	GAS					
04	LRZ	BG	BF	BE	BD		
01	LSA	NONE					
04	LSB	BA	BB	BD	BE		
02	LSC	BF	BG				
06	LSD	BF	BE	BD	SE	SD	SB
02	LSE	BG	BF				
01	LSF	GAS					
04	LSG	BG	BF	BE	BD		
01	LSH	NONE					
04	LSI	BA	BB	BD	BE		
02	LSJ	BF	BG				
02	LSK	BG	BF				
06	LSL	BF	BE	BD	SE	SD	SB
01	LSM	GAS					
04	LSN	BG	BF	BE	BD		
01	LSO	NONE					
02	LSP	BG	BF				
02	LSQ	BE	BD				
01	LSR	GAS					
04	LSS	BG	BF	BE	BD		
01	LST	NONE					
04	LSU	BA	BB	BD	BE		
02	LSV	BF	BG				
02	LSW	BG	BF				
06	LSX	BF	BE	BD	SE	SD	SB
01	LSY	GAS					
04	LSZ	BG	BF	BE	BD		
01	LTA	NONE					
01	LTB	GAS					
04	LTC	BG	BF	BE	BD		
01	LTD	NONE					
02	LTE	BG	BF				
02	LTF	BE	BD				
04	LTG	BG	BF	BE	BD		
01	LTH	GAS					
04	LTI	BG	BF	BE	BD		
01	LTJ	NONE					
02	LTK	BG	BF				
02	LTL	BE	BD				
04	LTM	BG	BF	BE	BD		
01	LTN	GAS					
04	LTO	BG	BF	BE	BD		
01	LTP	NONE					
02	LTQ	BG	BF				
02	LTR	BE	BD				
04	LTS	BG	BF	BE	BD		
01	LTT	GAS					
04	LTU	BG	BF	BE	BD		
01	LTV	NONE					

02	LTW	BG	BF				
02	LTX	BE	BD				
04	LYT	BG	BF	BE	BD		
01	LTZ	GAS					
04	LUA	BG	BF	BE	BD		
01	LUB	NONE					
01	LUC	GAS					
04	LUD	BG	BF	BE	BD		
01	LUE	NONE					
01	LUF	GAS					
04	LUG	BG	BF	BE	BD		
01	LUH	NONE					
01	LUI	GAS					
04	LUJ	BG	BF	BE	BD		
01	LUK	NONE					
04	LUL	BA	BB	BD	BE		
02	LUM	BF	BG				
06	LUN	BA	BB	BD	BE	BF	BG
01	LUO	GAS					
04	LUP	BG	BF	BE	BD		
01	LUQ	NONE					
04	LUR	BA	BB	BD	BE		
02	LUS	BF	BG				
06	LUT	BA	BB	BD	BE	BF	BG
01	LUU	GAS					
04	LUV	BG	BF	BE	BD		
01	L UW	NONE					
02	LUX	BG	BF				
06	LUY	BF	BE	BD	SE	SD	SB
04	LUZ	BA	BB	BD	BE		
02	LVA	BF	BG				
02	LVB	BG	BF				
06	LVC	BF	BE	BD	SE	SD	SB
06	LVD	BA	BB	BD	BE	BF	BG
01	LVE	GAS					
04	LVF	BG	BF	BE	BD		
01	LVG	NONE					
01	LVH	GAS					
04	LVI	BG	BF	BE	BD		
01	LVJ	NONE					
04	LVK	BA	BB	BD	BE		
02	LVL	BF	BG				
06	LVM	BA	BB	BD	BE	BF	BG
01	LVN	GAS					
04	LVO	BG	BF	BE	BD		
01	LVP	NONE					
04	LVQ	BA	BB	BD	BE		
02	LVR	BF	BG				
06	LVS	BA	BB	BD	BE	BF	BG
01	LVT	GAS					
04	LVU	BG	BF	BE	BD		
01	LVV	NONE					
02	LVW	BG	BF				
06	LVX	BF	BE	BD	SE	SD	SB
04	LVY	BA	BB	BD	BE		
02	LVZ	BF	BG				
02	LWA	BG	BF				

06	LWB	BF	BE	BD	SE	SD	SB
06	LWC	BA	BB	BD	BE	BF	BG
01	LWD	GAS					
04	LWE	BG	BF	BE	BD		
01	LWF	NONE					
02	LWG	BG	BF				
06	LWH	BF	BE	BD	SE	SD	SB
04	LWI	BA	BB	BD	BE		
02	LWJ	BF	BG				
02	LWK	BG	BF				
06	LWL	BF	BE	BD	SE	SD	SB
06	LWM	BA	BB	BD	BE	BF	BG
01	LWN	GAS					
04	LWO	BG	BF	BE	BD		
01	LWP	NONE					
02	LWQ	BG	BF				
06	LWR	BF	BE	BD	SE	SD	SB
02	LWS	BG	BF				
06	LWT	BF	BE	BD	SE	SD	SB
04	LWU	BA	BB	BD	BE		
02	LWV	BF	BG				
02	LWW	BG	BF				
06	LWX	BF	BE	BD	SE	SD	SB
06	LWY	BA	BB	BD	BE	BF	BG
06	LWZ	BA	BB	BD	BE	BF	BG
01	LXA	GAS					
04	LXB	BG	BF	BE	BD		
01	LXC	NONE					
01	LXD	GAS					
04	LXE	BG	BF	BE	BD		
01	LXF	NONE					
01	LXG	GAS					
04	LXH	BG	BF	BE	BD		
01	LXI	NONE					
04	LXJ	BA	BB	BD	BE		
02	LXK	BF	BG				
06	LXL	BA	BB	BD	BE	BF	BG
01	LXM	GAS					
04	LXN	BG	BF	BE	BD		
01	LXO	NONE					
04	LXP	BA	BB	BD	BE		
02	LXQ	BF	BG				
06	LXR	BA	BB	BD	BE	BF	BG
01	LXS	GAS					
04	LXT	BG	BF	BE	BD		
01	LXU	NONE					
04	LXV	BA	BB	BD	BE		
02	LXW	BF	BG				
06	LXX	BA	BB	BD	BE	BF	BG
01	LXY	GAS					
04	LXZ	BG	BF	BE	BD		
01	LYA	NONE					
04	LYB	BA	BB	BD	BE		
02	LYC	BF	BG				
06	LYD	BA	BB	BD	BE	BF	BG
01	LYE	GAS					
04	LYF	BG	BF	BE	BD		

01	LYG	NONE					
04	LYH	BA	BB	BD	BE		
02	LYI	BF	BG				
06	LYJ	BA	BB	BD	BE	BF	BG
01	LYK	GAS					
04	LYL	BG	BF	BE	BD		
01	LYM	NONE					
02	LYN	BG	BF				
06	LYO	BF	BE	BD	SE	SD	SB
04	LYP	BA	BB	BD	BE		
02	LYQ	BF	BG				
02	LYR	BG	BF				
06	LYS	BF	BE	BD	SE	SD	SB
06	LYT	BA	BB	BD	BE	BF	BG
01	LYU	GAS					
04	LYV	BG	BF	BE	BD		
01	LYW	NONE					
02	LYX	BG	BF				
06	LYY	BF	BE	BD	SE	SD	SB
02	LYZ	BG	BF				
06	LZA	BF	BE	BD	SE	SD	SB
04	LZB	BA	BB	BD	BE		
02	LZC	BF	BG				
02	LZD	BG	BF				
06	LZE	BF	BE	BD	SE	SD	SB
06	LZF	BA	BB	BD	BE	BF	BG
06	LZG	BA	BB	BD	BE	BF	BG
01	LZH	GAS					
04	LZI	BG	BF	BE	BD		
01	LZJ	NONE					
02	LZK	BG	BF				
06	LZL	BF	BE	BD	SE	SD	SB
04	LZM	BA	BB	BD	BE		
02	LZN	BF	BG				
02	LZO	BG	BF				
06	LZP	BF	BE	BD	SE	SD	SB
06	LZQ	BA	BB	BD	BE	BF	BG
01	LZR	GAS					
04	LZS	BG	BF	BE	BD		
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02	LZU	BG	BF				
06	LZV	BF	BE	BD	SE	SD	SB
02	LZW	BG	BF				
06	LZX	BF	BE	BD	SE	SD	SB
04	LZY	BA	BB	BD	BE		
02	LZZ	BF	BG				
06	MAA	BA	BB	BD	BE	BF	BG
02	MAB	BG	BF				
06	MAC	BF	BE	BD	SE	SD	SB
06	MAD	BA	BB	BD	BE	BF	BG
01	MAE	GAS					
04	MAF	BG	BF	BE	BD		
01	MAG	NONE					
02	MAH	BG	BF				
06	MAI	BF	BE	BD	SE	SD	SB
02	MAJ	BG	BF				
06	MAK	BF	BE	BD	SE	SD	SB

04	MAL	BA	BB	BD	BE		
02	MAM	BF	BG				
02	MAN	BG	BF				
06	MAO	BF	BE	BD	SE	SD	SB
06	MAP	BA	BB	BD	BE	BF	BG
06	MAQ	BA	BB	BD	BE	BF	BG
01	MAR	GAS					
04	MAS	BG	BF	BE	BD		
01	MAT	NONE					
01	MAU	GAS					
04	MAV	BG	BF	BE	BD		
01	MAW	NONE					
01	MAX	GAS					
04	MAY	BG	BF	BE	BD		
01	MAZ	NONE					
04	MBA	BA	BB	BD	BE		
02	MBB	BF	BG				
06	MBC	BA	BB	BD	BE	BF	BG
01	MBD	GAS					
04	MBE	BG	BF	BE	BD		
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02	MBH	BF	BG				
06	MBI	BA	BB	BD	BE	BF	BG
01	MBJ	GAS					
04	MBK	BG	BF	BE	BD		
01	MBL	NONE					
01	MBM	GAS					
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01	MBO	NONE					
01	MBP	GAS					
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04	MBS	BA	BB	BD	BE		
02	MBT	BF	BG				
06	MBU	BA	BB	BD	BE	BF	BG
01	MBV	GAS					
04	MBW	BG	BF	BE	BD		
01	MBX	NONE					
01	MBY	GAS					
04	MBZ	BG	BF	BE	BD		
01	MCA	NONE					
04	MCB	BA	BB	BD	BE		
02	MCC	BF	BG				
06	MCD	BA	BB	BD	BE	BF	BG
01	MCE	GAS					
04	MCF	BG	BF	BE	BD		
01	MCG	NONE					
01	MCH	GAS					
04	MCI	BG	BF	BE	BD		
01	MCJ	NONE					
04	MCK	BA	BB	BD	BE		
02	MCL	BF	BG				
06	MCM	BA	BB	BD	BE	BF	BG
01	MCN	GAS					
04	MCO	BG	BF	BE	BD		
01	MCP	NONE					

04	MCQ	BA	BB	BD	BE		
02	MCR	BF	BG				
06	MCS	BA	BB	BD	BE	BF	BG
01	MCT	GAS					
04	MCU	BG	BF	BE	BD		
01	MCV	NONE					
02	MCW	BG	BF				
06	MCX	BF	BE	BD	SE	SD	SB
02	MCY	BG	BF				
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04	MDA	BA	BB	BD	BE		
02	MDB	BF	BG				
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06	MDD	BF	BE	BD	SE	SD	SB
06	MDE	BA	BB	BD	BE	BF	BG
06	MDF	BA	BB	BD	BE	BF	BG
01	MDG	GAS					
04	MDH	BG	BF	BE	BD		
01	MDI	NONE					
04	MDJ	BA	BB	BD	BE		
02	MDK	BF	BG				
06	MDL	BA	BB	BD	BE	BF	BG
01	MDM	GAS					
04	MDN	BG	BF	BE	BD		
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01	MDP	GAS					
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01	MDV	GAS					
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01	MDX	NONE					
01	MDY	GAS					
04	MDZ	BG	BF	BE	BD		
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02	MEC	BF	BG				
06	MED	BA	BB	BD	BE	BF	BG
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03	MEF	SE	SD	SB			
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03	MEH	SE	SD	SB			
01	MEI	GAS					
03	MEJ	SE	SD	SB			
01	MEK	NONE					
03	MEL	SE	SD	SB			
01	MEM	GAS					
03	MEN	SE	SD	SB			
01	MEO	NONE					
03	MEP	SE	SD	SB			
03	MEQ	SE	SD	SB			
03	MER	SE	SD	SB			
01	MES	GAS					
03	MET	SE	SD	SB			
01	MEU	NONE					

02	MEV	BG	BF				
06	MEW	BF	BE	BD	SE	SD	SB
03	MEX	SB	SD	SE			
02	MEY	BG	BF				
06	MEZ	BF	BE	BD	SE	SD	SB
03	MFA	SB	SD	SE			
01	MFB	GAS					
03	MFC	SE	SD	SB			
01	MFD	NONE					
02	MFE	BG	BF				
06	MFF	BF	BE	BD	SE	SD	SB
02	MFG	BG	BF				
06	MFH	BF	BE	BD	SE	SD	SB
03	MFI	SB	SD	SE			
02	MFJ	BG	BF				
06	MFK	BF	BE	BD	SE	SD	SB
03	MFL	SB	SD	SE			
03	MFM	SB	SD	SE			
01	MFN	GAS					
03	MFO	SE	SD	SB			
01	MFP	NONE					
01	MFQ	GAS					
03	MFR	SE	SD	SB			
01	MFS	NONE					
01	MFT	GAS					
03	MFU	SE	SD	SB			
01	MFV	NONE					
01	MFW	GAS					
03	MFX	SE	SD	SB			
01	MFY	NONE					
03	MFZ	SB	SD	SE			
03	MGA	SB	SD	SE			
01	MGB	GAS					
03	MGC	SE	SD	SB			
01	MGD	NONE					
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02	MGF	BG	BF				
03	MGG	SB	SD	SE			
06	MGH	BF	BE	BD	SE	SD	SB
02	MGI	BG	BF				
03	MGJ	SB	SD	SE			
01	MGK	GAS					
03	MGL	SE	SD	SB			
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02	MGN	BG	BF				
06	MGO	BF	BE	BD	SE	SD	SB
03	MGP	SB	SD	SE			
02	MGQ	BG	BF				
06	MGR	BF	BE	BD	SE	SD	SB
03	MGS	SB	SD	SE			
01	MGT	GAS					
03	MGU	SE	SD	SB			
01	MGV	NONE					
06	MGW	BF	BE	BD	SE	SD	SB
02	MGX	BG	BF				
03	MGY	SB	SD	SE			
06	MGZ	BF	BE	BD	SE	SD	SB

02	MHA	BG	BF					
03	MHB	SB	SD	SE				
01	MHC	GAS						
03	MHD	SE	SD	SB				
01	MHE	NONE						
06	MHF	BF	BE	BD	SE	SD	SB	
02	MHG	BG	BF					
03	MHH	SB	SD	SE				
06	MHI	BF	BE	BD	SE	SD	SB	
02	MHJ	BG	BF					
03	MHK	SB	SD	SE				
01	MHL	GAS						
03	MHM	SE	SD	SB				
01	MHN	NONE						
02	MHO	BG	BF					
06	MHP	BF	BE	BD	SE	SD	SB	
03	MHQ	SB	SD	SE				
02	MHR	BG	BF					
06	MHS	BF	BE	BD	SE	SD	SB	
03	MHT	SB	SD	SE				
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01	MHW	NONE						
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03	MHZ	SB	SD	SE				
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01	MIC	GAS						
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02	OKN	BG	BF				
02	OKO	BG	BF				
01	OKP	BF					
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03	OKR	SE	SD	SB			
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06	OKT	BF	BE	BD	SE	SD	SB
03	OKU	BA	BB	BD			
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06	OKW	BF	BE	BD	SE	SD	SB
03	OKX	BA	BB	BD			
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06	OKZ	BF	BE	BD	SE	SD	SB
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03	OLM	SE	SD	SB			
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03	OLY	SE	SD	SB			
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03	OMJ	SE	SD	SB			
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02	OML	BG	BF				
02	OMM	BG	BF				
01	OMN	BF					
02	OMO	BE	BD				
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02	ONH	SD	SB				
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02	ONJ	SD	SB				
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01	ONL	BF					
02	ONM	BE	BD				
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01	OOJ	SB					
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02	OQZ	BE	BD	
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02	OSD	BE	BD	
02	OSE	BE	BD	
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02	OUN	BG	BF				
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03	SIP	SB	SD	SE			
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06	SIR	BF	BE	BD	SE	SD	SB
02	SIS	BG	BF				
01	SIT	BF					
02	SIU	BE	BD				
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02	SIZ	BE	BD				
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02	SJY	BE	BD				
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06	SNY	BF	BE	BD	SE	SD	SB
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02	SOJ	BE	BD				
03	SOK	SE	SD	SB			
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02	SON	BG	BF				
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03	SOQ	SE	SD	SB			
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06	SOS	BF	BE	BD	SE	SD	SB
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06	SOW	BF	BE	BD	SE	SD	SB
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02	SPG	BG	BF				
01	SPH	BF					
02	SPI	BE	BD				
03	SPJ	SE	SD	SB			
06	SPK	BF	BE	BD	SE	SD	SB
04	SPL	BA	BB	BD	BE		

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01	SPQ	BF					
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03	SPS	SE	SD	SB			
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03	THU	SB	SD	SE			
04	THV	BA	BB	BD	BE		
02	THW	BF	BG				
03	THX	SB	SD	SE			
04	THY	BA	BB	BD	BE		
02	THZ	BF	BG				
03	TIA	SB	SD	SE			
02	TIB	BG	BF				
01	TIC	BF					
02	TID	BE	BD				
03	TIE	SE	SD	SB			
02	TIF	BG	BF				
02	TIG	BG	BF				
01	TIH	BF					
02	TII	BE	BD				
03	TIJ	SE	SD	SB			
06	TIK	BF	BE	BD	SE	SD	SB
04	TIL	BA	BB	BD	BE		
02	TIM	BF	BG				
03	TIN	SB	SD	SE			
02	TIO	BG	BF				
06	TIP	BF	BE	BD	SE	SD	SB
02	TIQ	BG	BF				
01	TIR	BF					
02	TIS	BE	BD				
03	TIT	SE	SD	SB			
02	TIU	BG	BF				
02	TIV	BG	BF				
01	TIW	BF					
02	TIX	BE	BD				
03	TIY	SE	SD	SB			
06	TIZ	BF	BE	BD	SE	SD	SB
04	TJA	BA	BB	BD	BE		
02	TJB	BF	BG				
03	TJC	SB	SD	SE			
02	TJD	BG	BF				
06	TJE	BF	BE	BD	SE	SD	SB
02	ZZZ	BF	BG				

02	ZZY	BF	BG
02	ZZX	BF	BG
02	ZZV	BF	BG
02	ZZW	BF	BG
02	ZZU	BF	BG
01	ZZT	GAS	
01	ZZS	GAS	
01	ZZR	GAS	
01	ZZQ	GAS	
01	ZZP	GAS	
01	ZZO	GAS	
01	ZZN	GAS	
01	ZZM	GAS	
01	ZZL	GAS	
01	ZZK	WASTE	
01	ZZJ	WASTE	
01	ZZI	WASTE	
01	ZZH	GAS	
01	ZZG	B1	
01	ZZF	NUC	
01	ZZE	NUC	
01	ZZD	NUC	
01	ZZC	GAS	
01	ZZB	GAS	
01	ZZA	GAS	
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01	ZYY	NONE	
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01	ZYV	NONE	
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01	ZYU	NONE	
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02	ZYM	BF	BG
02	ZYL	BF	BG
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01	ZYJ	GAS	
01	ZYI	GAS	
01	ZYH	GAS	
01	ZYG	GAS	
01	ZYF	GAS	
01	ZYE	GAS	
01	ZYD	GAS	
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01	ZYA	GAS	
01	ZXZ	GAS	
01	ZXY	GAS	
02	ZXX	BF	BG
02	ZXV	BF	BG
02	ZXW	BF	BG
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02	ZXT	BF	BG
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01	ZXQ	GAS	
01	ZXP	GAS	
01	ZXO	GAS	
01	ZXN	GAS	
01	ZXM	GAS	
01	ZXL	GAS	
01	ZXK	GAS	
01	ZXJ	GAS	
01	ZXI	GAS	
01	ZXH	GAS	
01	ZXG	GAS	
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02	ZXD	BF	BG
02	ZXC	BF	BG
02	ZXB	BF	BG
02	ZXA	BF	BG
01	ZVZ	GAS	
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02	ZWT	BF	BG
02	ZWS	BF	BG
02	ZWR	BF	BG
02	ZWQ	BF	BG
01	ZWP	GAS	

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01	ZWM	GAS					
01	ZWL	GAS					
01	ZWK	GAS					
01	ZWJ	GAS					
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01	ZUQ	GAS					
01	ZUP	GAS					
01	ZUO	WASTE					
01	ZUN	WASTE					
01	ZUM	WASTE					
01	ZUL	GAS					
01	ZUK	B1					
01	ZUJ	NUC					
01	ZUI	NUC					
01	ZUH	NUC					
01	ZUG	NONE					
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01	ZTN	GAS					
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01	ZTJ	GAS
01	ZTI	GAS
01	ZTH	WASTE
01	ZTG	WASTE
01	ZTF	WASTE
01	ZTE	GAS
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01	ZSZ	NONE
01	ZSY	NONE
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01	ZSV	NONE
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01	ZST	NONE
01	ZSS	GAS
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01	ZSF	B1
01	ZSE	NUC
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01	ZSB	NONE
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01	ZRO	GAS
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01	ZRJ	NONE
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01	ZQG	GAS					
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06	ZPD	BA	BD	BE	SB	SD	SE
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01	ZOZ	GAS					
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01	ZOX	GAS					
01	ZOV	GAS					
01	ZOW	GAS					
01	ZOU	GAS					
01	ZOT	GAS					
01	ZOS	GAS					
01	ZOR	GAS					
01	ZOQ	GAS					
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01	ZOO	GAS					
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06	ZOM	BA	BD	BE	SB	SD	SE
06	ZOL	BA	BD	BE	SB	SD	SE
06	ZOK	BA	BD	BE	SB	SD	SE
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01	ZOF	GAS					
01	ZOE	GAS					
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01	ZOB	GAS					
01	ZOA	GAS					
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06	ZNS	BA	BD	BE	SB	SD	SE
06	ZNR	BA	BD	BE	SB	SD	SE
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01	ZNN	GAS					
01	ZNM	GAS					
01	ZNL	GAS					
01	ZNK	GAS					
01	ZNJ	GAS					
01	ZNI	GAS					
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06	ZMZ	BA	BD	BE	SB	SD	SE
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01	ZMV	GAS					
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01	ZMR	GAS					
01	ZMQ	GAS					
01	ZMP	GAS					
01	ZMO	GAS					
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06	ZMI	BA	BD	BE	SB	SD	SE
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01	ZLX	GAS					
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06	ZLS	BA	BD	BE	SB	SD	SE
06	ZLR	BA	BD	BE	SB	SD	SE
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06	ZLP	BA	BD	BE	SB	SD	SE
06	ZLO	BA	BD	BE	SB	SD	SE
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01	ZLK	GAS					
01	ZLJ	GAS					
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06	ZLA	BA	BD	BE	SB	SD	SE
06	ZKZ	BA	BD	BE	SB	SD	SE
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01	ZKU	GAS					
01	ZKT	GAS					
01	ZKS	GAS					
01	ZKR	GAS					
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01	ZKP	GAS					
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01	ZKN	GAS					
01	ZKM	GAS					
01	ZKL	GAS					
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06	ZKE	BA	BD	BE	SB	SD	SE
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01	ZJY	GAS					
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01	ZJV	GAS					
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01	ZJI	GAS					
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01	ZJG	GAS					
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01	ZJE	GAS					
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01	ZJC	GAS					
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01	ZJA	GAS					
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01	ZIY	WASTE					
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01	ZIW	B1					
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01	ZIS	NUC					
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01	ZIQ	NONE					
01	ZIP	NONE					
01	ZIO	NONE					
01	ZIN	NONE					
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09	ZIK	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	ZIJ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	ZII	BA	BB	BD	BE	BF	BG	SB	SD	SE
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01	ZHX	GAS								
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09	ZGH	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	ZGG	BA	BB	BD	BE	BF	BG	SB	SD	SE

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01	ZDY	GAS					
01	ZDX	GAS					
01	ZDV	GAS					
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01	ZDT	GAS					
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06	ZDA	BA	BD	BE	SB	SD	SE
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06	ZCJ	BA	BD	BE	SB	SD	SE
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01	YZT	GAS					
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01	YYR	NUC					
01	YYQ	NUC					
01	YYP	NONE					
01	YYO	NONE					
01	YYN	GAS					
06	YYM	BA	BD	BE	SB	SD	SE
06	YYL	BA	BD	BE	SB	SD	SE
06	YYK	BA	BD	BE	SB	SD	SE
06	YYJ	BA	BD	BE	SB	SD	SE
06	YYI	BA	BD	BE	SB	SD	SE
06	YYH	BA	BD	BE	SB	SD	SE
01	YYG	GAS					
01	YYF	GAS					
01	YYE	GAS					
01	YYD	GAS					
01	YYC	GAS					
01	YYB	GAS					
01	YYA	GAS					
01	YXZ	GAS					
01	YXY	GAS					
01	YXX	GAS					
01	YXV	GAS					
01	YXW	GAS					
06	YXU	BA	BD	BE	SB	SD	SE
06	YXT	BA	BD	BE	SB	SD	SE
06	YXS	BA	BD	BE	SB	SD	SE
06	YXR	BA	BD	BE	SB	SD	SE
06	YXQ	BA	BD	BE	SB	SD	SE
06	YXP	BA	BD	BE	SB	SD	SE
01	YXO	GAS					
01	YXN	GAS					
01	YXM	GAS					

01	YXL	GAS					
01	YXK	GAS					
01	YXJ	GAS					
01	YXI	GAS					
01	YXH	GAS					
01	YXG	GAS					
01	YXF	GAS					
01	YXE	GAS					
01	YXD	GAS					
06	YXC	BA	BD	BE	SB	SD	SE
06	YXB	BA	BD	BE	SB	SD	SE
06	YXA	BA	BD	BE	SB	SD	SE
06	YVZ	BA	BD	BE	SB	SD	SE
06	YVY	BA	BD	BE	SB	SD	SE
06	YVX	BA	BD	BE	SB	SD	SE
01	YVV	GAS					
01	YVW	GAS					
01	YVU	GAS					
01	YVT	GAS					
01	YVS	GAS					
01	YVR	GAS					
01	YVQ	GAS					
01	YVP	GAS					
01	YVO	GAS					
01	YVN	WASTE					
01	YVM	WASTE					
01	YVL	WASTE					
01	YVK	GAS					
01	YVJ	B1					
01	YVI	NONE					
01	YVH	NONE					
01	YVG	NONE					
01	YVF	NUC					
01	YVE	NUC					
01	YVD	NUC					
01	YVC	NONE					
01	YVB	NONE					
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01	YWZ	GAS					
01	YWY	GAS					
01	YWX	WASTE					
01	YWV	WASTE					
01	YWW	WASTE					
01	YWU	GAS					
01	YWT	B1					
01	YWS	NUC					
01	YWR	NUC					
01	YWQ	NUC					
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01	YWO	NONE					
01	YWN	NONE					
01	YWM	NONE					
01	YWL	NONE					
01	YWK	NONE					
01	YWJ	NONE					
01	YWI	NONE					
01	YWH	NONE					

01	YWG	NONE					
01	YWF	NONE					
01	YWE	GEOTH					
01	YWD	GEOTH					
01	YWC	GEOTH					
06	YWB	BA	BD	BE	SB	SD	SE
06	YWA	BA	BD	BE	SB	SD	SE
06	YUZ	BA	BD	BE	SB	SD	SE
06	YUY	BA	BD	BE	SB	SD	SE
06	YUX	BA	BD	BE	SB	SD	SE
06	YUV	BA	BD	BE	SB	SD	SE
01	YUW	GAS					
01	YUU	GAS					
01	YUT	GAS					
01	YUS	GAS					
01	YUR	GAS					
01	YUQ	GAS					
01	YUP	GAS					
01	YUO	GAS					
01	YUN	GAS					
01	YUM	GAS					
01	YUL	GAS					
01	YUK	GAS					
06	YUJ	BA	BD	BE	SB	SD	SE
06	YUI	BA	BD	BE	SB	SD	SE
06	YUH	BA	BD	BE	SB	SD	SE
06	YUG	BA	BD	BE	SB	SD	SE
06	YUF	BA	BD	BE	SB	SD	SE
06	YUE	BA	BD	BE	SB	SD	SE
01	YUD	GAS					
01	YUC	GAS					
01	YUB	GAS					
01	YUA	GAS					
01	YTZ	GAS					
01	YTY	GAS					
01	YTX	GAS					
01	YTV	GAS					
01	YTW	GAS					
01	YTU	GAS					
01	YTT	GAS					
01	YTS	GAS					
06	YTR	BA	BD	BE	SB	SD	SE
06	YTQ	BA	BD	BE	SB	SD	SE
06	YTP	BA	BD	BE	SB	SD	SE
06	YTO	BA	BD	BE	SB	SD	SE
06	YTN	BA	BD	BE	SB	SD	SE
06	YTM	BA	BD	BE	SB	SD	SE
01	YTL	GAS					
01	YTK	GAS					
01	YTJ	GAS					
01	YTI	GAS					
01	YTH	GAS					
01	YTG	GAS					
01	YTF	GAS					
01	YTE	GAS					
01	YTD	GAS					
01	YTC	GAS					

01	YTB	GAS					
01	YTA	GAS					
06	YSZ	BA	BD	BE	SB	SD	SE
06	YSY	BA	BD	BE	SB	SD	SE
06	YSX	BA	BD	BE	SB	SD	SE
06	YSV	BA	BD	BE	SB	SD	SE
06	YSW	BA	BD	BE	SB	SD	SE
06	YSU	BA	BD	BE	SB	SD	SE
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01	YSS	GAS					
01	YSR	GAS					
01	YSQ	GAS					
01	YSP	GAS					
01	YSO	GAS					
01	YSN	GAS					
01	YSM	GAS					
01	YSL	GAS					
01	YSK	GAS					
01	YSJ	GAS					
01	YSI	GAS					
06	YSH	BA	BD	BE	SB	SD	SE
06	YSG	BA	BD	BE	SB	SD	SE
06	YSF	BA	BD	BE	SB	SD	SE
06	YSE	BA	BD	BE	SB	SD	SE
06	YSD	BA	BD	BE	SB	SD	SE
06	YSC	BA	BD	BE	SB	SD	SE
01	YSB	GAS					
01	YSA	GAS					
01	YRZ	GAS					
01	YRY	GAS					
01	YRX	GAS					
01	YRV	GAS					
01	YRW	GAS					
01	YRU	GAS					
01	YRT	GAS					
01	YRS	GAS					
01	YRR	GAS					
01	YRQ	GAS					
06	YRP	BA	BD	BE	SB	SD	SE
06	YRO	BA	BD	BE	SB	SD	SE
06	YRN	BA	BD	BE	SB	SD	SE
06	YRM	BA	BD	BE	SB	SD	SE
06	YRL	BA	BD	BE	SB	SD	SE
06	YRK	BA	BD	BE	SB	SD	SE
01	YRJ	GAS					
01	YRI	GAS					
01	YRH	GAS					
01	YRG	GAS					
01	YRF	GAS					
01	YRE	GAS					
01	YRD	GAS					
01	YRC	GAS					
01	YRB	GAS					
01	YRA	GAS					
01	YQZ	GAS					
01	YQY	GAS					
06	YQX	BA	BD	BE	SB	SD	SE

06	YQV	BA	BD	BE	SB	SD	SE
06	YQW	BA	BD	BE	SB	SD	SE
06	YQU	BA	BD	BE	SB	SD	SE
06	YQT	BA	BD	BE	SB	SD	SE
06	YQS	BA	BD	BE	SB	SD	SE
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01	YQP	GAS					
01	YQO	GAS					
01	YQN	GAS					
01	YQM	GAS					
01	YQL	GAS					
01	YQK	GAS					
01	YQJ	GAS					
01	YQI	GAS					
01	YQH	GAS					
01	YQG	GAS					
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06	YQE	BA	BD	BE	SB	SD	SE
06	YQD	BA	BD	BE	SB	SD	SE
06	YQC	BA	BD	BE	SB	SD	SE
06	YQB	BA	BD	BE	SB	SD	SE
06	YQA	BA	BD	BE	SB	SD	SE
01	YPZ	GAS					
01	YPY	GAS					
01	YPX	GAS					
01	YPV	GAS					
01	YPW	GAS					
01	YPU	GAS					
01	YPT	GAS					
01	YPS	GAS					
01	YPR	GAS					
01	YPQ	GAS					
01	YPP	GAS					
01	YPO	GAS					
01	YPN	WASTE					
01	YPM	WASTE					
01	YPL	WASTE					
01	YPK	GAS					
01	YPJ	B1					
01	YPI	NUC					
01	YPH	NUC					
01	YPG	NUC					
01	YPF	NONE					
01	YPE	NONE					
01	YPD	NONE					
01	YPC	NONE					
01	YPB	NONE					
01	YPA	NONE					
01	YOZ	NONE					
01	YOY	NONE					
01	YOX	NONE					
01	YOV	NONE					
01	YOW	NONE					
01	YOU	GEOTH					
01	YOT	GEOTH					
01	YOS	GEOTH					

01	YOR	GEOTH					
01	YOQ	GEOTH					
01	YOP	GEOTH					
01	YOO	GEOTH					
01	YON	GEOTH					
06	YOM	BA	BD	BE	SB	SD	SE
06	YOL	BA	BD	BE	SB	SD	SE
06	YOK	BA	BD	BE	SB	SD	SE
06	YOJ	BA	BD	BE	SB	SD	SE
06	YOI	BA	BD	BE	SB	SD	SE
06	YOH	BA	BD	BE	SB	SD	SE
01	YOG	GAS					
01	YOF	GAS					
01	YOE	GAS					
01	YOD	GAS					
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01	YOB	GAS					
01	YOA	GAS					
01	YNZ	GAS					
01	YNY	GAS					
01	YNX	GAS					
01	YNV	GAS					
01	YNW	GAS					
06	YNU	BA	BD	BE	SB	SD	SE
06	YNT	BA	BD	BE	SB	SD	SE
06	YNS	BA	BD	BE	SB	SD	SE
06	YNR	BA	BD	BE	SB	SD	SE
06	YNQ	BA	BD	BE	SB	SD	SE
06	YNP	BA	BD	BE	SB	SD	SE
01	YNO	GAS					
01	YNN	GAS					
01	YNM	GAS					
01	YNL	GAS					
01	YNK	GAS					
01	YNJ	GAS					
01	YNI	GAS					
01	YNH	GAS					
01	YNG	GAS					
01	YNF	GAS					
01	YNE	GAS					
01	YND	GAS					
06	YNC	BA	BD	BE	SB	SD	SE
06	YNB	BA	BD	BE	SB	SD	SE
06	YNA	BA	BD	BE	SB	SD	SE
06	YMZ	BA	BD	BE	SB	SD	SE
06	YMY	BA	BD	BE	SB	SD	SE
06	YMX	BA	BD	BE	SB	SD	SE
01	YMV	GAS					
01	YMW	GAS					
01	YMU	GAS					
01	YMT	GAS					
01	YMS	GAS					
01	YMR	GAS					
01	YMQ	GAS					
01	YMP	GAS					
01	YMO	GAS					
01	YMN	GAS					

01	YMM	GAS					
01	YML	GAS					
06	YMK	BA	BD	BE	SB	SD	SE
06	YMJ	BA	BD	BE	SB	SD	SE
06	YMI	BA	BD	BE	SB	SD	SE
06	YMH	BA	BD	BE	SB	SD	SE
06	YMG	BA	BD	BE	SB	SD	SE
06	YMF	BA	BD	BE	SB	SD	SE
01	YME	GAS					
01	YMD	GAS					
01	YMC	GAS					
01	YMB	GAS					
01	YMA	GAS					
01	YLZ	GAS					
01	YLY	GAS					
01	YLX	GAS					
01	YLV	GAS					
01	YLW	GAS					
01	YLU	GAS					
01	YLT	GAS					
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06	YLR	BA	BD	BE	SB	SD	SE
06	YLQ	BA	BD	BE	SB	SD	SE
06	YLP	BA	BD	BE	SB	SD	SE
06	YLO	BA	BD	BE	SB	SD	SE
06	YLN	BA	BD	BE	SB	SD	SE
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01	YLL	GAS					
01	YLK	GAS					
01	YLJ	GAS					
01	YLI	GAS					
01	YLH	GAS					
01	YLG	GAS					
01	YLF	GAS					
01	YLE	GAS					
01	YLD	GAS					
01	YLC	GAS					
01	YLB	GAS					
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06	YKY	BA	BD	BE	SB	SD	SE
06	YKX	BA	BD	BE	SB	SD	SE
06	YKV	BA	BD	BE	SB	SD	SE
06	YKW	BA	BD	BE	SB	SD	SE
01	YKU	GAS					
01	YKT	GAS					
01	YKS	GAS					
01	YKR	GAS					
01	YKQ	GAS					
01	YKP	GAS					
01	YKO	GAS					
01	YKN	GAS					
01	YKM	GAS					
01	YKL	GAS					
01	YKK	GAS					
01	YKJ	GAS					
01	YKI	WASTE					

01	YKH	WASTE					
01	YKG	WASTE					
01	YKF	GAS					
01	YKE	B1					
01	YKD	NUC					
01	YKC	NUC					
01	YKB	NUC					
01	YKA	NONE					
01	YJZ	NONE					
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01	YJX	NONE					
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01	YJS	NONE					
01	YJR	NONE					
01	YJQ	NONE					
01	YJP	GEOTH					
01	YJO	GEOTH					
01	YJN	GEOTH					
01	YJM	GEOTH					
02	YJL	BA	SB				
02	YJK	BA	SB				
02	YJJ	BA	SB				
06	YJI	BA	BD	BE	SB	SD	SE
06	YJH	BA	BD	BE	SB	SD	SE
06	YJG	BA	BD	BE	SB	SD	SE
01	YJF	GAS					
01	YJE	GAS					
01	YJD	GAS					
01	YJC	GAS					
01	YJB	GAS					
01	YJA	GAS					
01	YIZ	GAS					
01	YIY	GAS					
01	YIX	GAS					
01	YIV	GAS					
01	YIW	GAS					
01	YIU	GAS					
02	YIT	BA	SB				
02	YIS	BA	SB				
02	YIR	BA	SB				
06	YIQ	BA	BD	BE	SB	SD	SE
06	YIP	BA	BD	BE	SB	SD	SE
06	YIO	BA	BD	BE	SB	SD	SE
01	YIN	GAS					
01	YIM	GAS					
01	YIL	GAS					
01	YIK	GAS					
01	YIJ	GAS					
01	YII	GAS					
01	YIH	GAS					
01	YIG	GAS					
01	YIF	GAS					
01	YIE	GAS					
01	YID	GAS					

01	YIC	GAS					
02	YIB	BA	SB				
02	YIA	BA	SB				
02	YHZ	BA	SB				
06	YHY	BA	BD	BE	SB	SD	SE
06	YHX	BA	BD	BE	SB	SD	SE
06	YHV	BA	BD	BE	SB	SD	SE
01	YHW	GAS					
01	YHU	GAS					
01	YHT	GAS					
01	YHS	GAS					
01	YHR	GAS					
01	YHQ	GAS					
01	YHP	GAS					
01	YHO	GAS					
01	YHN	GAS					
01	YHM	GAS					
01	YHL	GAS					
01	YHK	GAS					
02	YHJ	BA	SB				
02	YHI	BA	SB				
02	YHH	BA	SB				
06	YHG	BA	BD	BE	SB	SD	SE
06	YHF	BA	BD	BE	SB	SD	SE
06	YHE	BA	BD	BE	SB	SD	SE
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01	YHC	GAS					
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01	YHA	GAS					
01	YGZ	GAS					
01	YGY	GAS					
01	YGX	GAS					
01	YGV	GAS					
01	YGW	GAS					
01	YGU	GAS					
01	YGT	GAS					
01	YGS	GAS					
01	YGR	WASTE					
01	YGQ	WASTE					
01	YGP	WASTE					
01	YGO	GAS					
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01	YGE	NONE					
01	YGD	NUC					
01	YGC	NUC					
01	YGB	NUC					
01	YGA	NONE					
01	YFZ	NONE					
01	YFY	GEOTH					

01	YFX	GEOTH					
01	YFV	GEOTH					
01	YFW	GEOTH					
01	YFU	GEOTH					
01	YFT	GEOTH					
01	YFS	GEOTH					
01	YFR	GEOTH					
06	YFQ	BA	BD	BE	SB	SD	SE
06	YFP	BA	BD	BE	SB	SD	SE
06	YFO	BA	BD	BE	SB	SD	SE
06	YFN	BA	BD	BE	SB	SD	SE
06	YFM	BA	BD	BE	SB	SD	SE
06	YFL	BA	BD	BE	SB	SD	SE
01	YFK	GAS					
01	YFJ	GAS					
01	YFI	GAS					
01	YFH	GAS					
01	YFG	GAS					
01	YFF	GAS					
01	YFE	GAS					
01	YFD	GAS					
01	YFC	GAS					
01	YFB	GAS					
01	YFA	GAS					
01	YEZ	GAS					
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06	YEX	BA	BD	BE	SB	SD	SE
06	YEV	BA	BD	BE	SB	SD	SE
06	YEW	BA	BD	BE	SB	SD	SE
06	YEU	BA	BD	BE	SB	SD	SE
06	YET	BA	BD	BE	SB	SD	SE
01	YES	GAS					
01	YER	GAS					
01	YEQ	GAS					
01	YEP	GAS					
01	YEO	GAS					
01	YEN	GAS					
01	YEM	GAS					
01	YEL	GAS					
01	YEK	GAS					
01	YEJ	GAS					
01	YEI	GAS					
01	YEH	GAS					
06	YEG	BA	BD	BE	SB	SD	SE
06	YEF	BA	BD	BE	SB	SD	SE
06	YEE	BA	BD	BE	SB	SD	SE
06	YED	BA	BD	BE	SB	SD	SE
06	YEC	BA	BD	BE	SB	SD	SE
06	YEB	BA	BD	BE	SB	SD	SE
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01	YDZ	GAS					
01	YDY	GAS					
01	YDX	GAS					
01	YDV	GAS					
01	YDW	GAS					
01	YDU	GAS					
01	YDT	GAS					

01	YDS	GAS					
01	YDR	GAS					
01	YDQ	GAS					
01	YDP	GAS					
06	YDO	BA	BD	BE	SB	SD	SE
06	YDN	BA	BD	BE	SB	SD	SE
06	YDM	BA	BD	BE	SB	SD	SE
06	YDL	BA	BD	BE	SB	SD	SE
06	YDK	BA	BD	BE	SB	SD	SE
06	YDJ	BA	BD	BE	SB	SD	SE
01	YDI	GAS					
01	YDH	GAS					
01	YDG	GAS					
01	YDF	GAS					
01	YDE	GAS					
01	YDD	GAS					
01	YDC	GAS					
01	YDB	GAS					
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01	YCZ	GAS					
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01	YCX	GAS					
01	YCV	GAS					
01	YCW	GAS					
01	YCU	GAS					
01	YCT	GAS					
01	YCS	GAS					
01	YCR	GAS					
01	YCQ	GAS					
01	YCP	GAS					
01	YCO	GAS					
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01	YCL	WASTE					
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01	YBU	GEOTH					
01	YBT	GEOTH					
01	YBS	GEOTH					
01	YBR	GEOTH					
01	YBQ	GEOTH					
01	YBP	GEOTH					
01	YBO	GEOTH					

09	XXD	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XXC	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XXB	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XXA	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVZ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVY	BA	BB	BD	BE	BF	BG	SB	SD	SE
01	XVX	GAS								
01	XVV	GAS								
01	XVW	GAS								
01	XVU	GAS								
01	XVT	GAS								
01	XVS	GAS								
01	XVR	GAS								
01	XVQ	GAS								
01	XVP	GAS								
01	XVO	GAS								
01	XVN	GAS								
01	XVM	GAS								
09	XVL	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVK	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVJ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVI	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVH	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XVG	BA	BB	BD	BE	BF	BG	SB	SD	SE
01	XVF	GAS								
01	XVE	GAS								
01	XVD	GAS								
01	XVC	GAS								
01	XVB	GAS								
01	XVA	GAS								
01	XWZ	GAS								
01	XWY	GAS								
01	XWX	GAS								
01	XWV	GAS								
01	XWW	GAS								
01	XWU	GAS								
09	XWT	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XWS	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XWR	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XWQ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XWP	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XWO	BA	BB	BD	BE	BF	BG	SB	SD	SE
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01	XWM	GAS								
01	XWL	GAS								
01	XWK	GAS								
01	XWJ	GAS								
01	XWI	GAS								
01	XWH	GAS								
01	XWG	GAS								
01	XWF	GAS								
01	XWE	GAS								
01	XWD	GAS								
01	XWC	GAS								
09	XWB	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XWA	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	XUZ	BA	BB	BD	BE	BF	BG	SB	SD	SE

01	XST	GAS	
01	XSS	GAS	
01	XSR	GAS	
02	XSQ	BF	BG
02	XSP	BF	BG
02	XSO	BF	BG
02	XSN	BF	BG
02	XSM	BF	BG
02	XSL	BF	BG
01	XSK	GAS	
01	XSJ	GAS	
01	XSI	GAS	
01	XSH	GAS	
01	XSG	GAS	
01	XSF	GAS	
01	XSE	GAS	
01	XSD	GAS	
01	XSC	GAS	
01	XSB	GAS	
01	XSA	GAS	
01	XRZ	GAS	
02	XRY	BF	BG
02	XRX	BF	BG
02	XRV	BF	BG
02	XRW	BF	BG
02	XRU	BF	BG
02	XRT	BF	BG
01	XRS	GAS	
01	XRR	GAS	
01	XRQ	GAS	
01	XRP	GAS	
01	XRO	GAS	
01	XRN	GAS	
01	XRM	GAS	
01	XRL	GAS	
01	XRK	GAS	
01	XRJ	GAS	
01	XRI	GAS	
01	XRH	GAS	
02	XRG	BF	BG
02	XRF	BF	BG
02	XRE	BF	BG
02	XRD	BF	BG
02	XRC	BF	BG
02	XRB	BF	BG
01	XRA	GAS	
01	XQZ	GAS	
01	XQY	GAS	
01	XQX	GAS	
01	XQV	GAS	
01	XQW	GAS	
01	XQU	GAS	
01	XQT	GAS	
01	XQS	GAS	
01	XQR	GAS	
01	XQQ	GAS	
01	XQP	GAS	

02	XQO	BF	BG
02	XQN	BF	BG
02	XQM	BF	BG
02	XQL	BF	BG
02	XQK	BF	BG
02	XQJ	BF	BG
01	XQI	GAS	
01	XQH	GAS	
01	XQG	GAS	
01	XQF	GAS	
01	XQE	GAS	
01	XQD	GAS	
01	XQC	GAS	
01	XQB	GAS	
01	XQA	GAS	
01	XPZ	GAS	
01	XPY	GAS	
01	XPX	GAS	
02	XPV	BA	SB
02	XPW	BA	SB
02	XPU	BA	SB
02	XPT	BA	SB
02	XPS	BA	SB
02	XPR	BA	SB
01	XPQ	GAS	
01	XPP	GAS	
01	XPO	GAS	
01	XPN	GAS	
01	XPM	GAS	
01	XPL	GAS	
01	XPK	GAS	
01	XPJ	GAS	
01	XPI	GAS	
01	XPH	WASTE	
01	XPG	WASTE	
01	XPF	WASTE	
01	XPE	GAS	
01	XPD	B1	
01	XPC	NUC	
01	XPB	NUC	
01	XPA	NUC	
01	XOZ	NONE	
01	XOY	NONE	
01	XOX	NONE	
01	XOV	NONE	
01	XOW	GAS	
01	XOU	GAS	
01	XOT	GAS	
01	XOS	WASTE	
01	XOR	WASTE	
01	XOQ	WASTE	
01	XOP	GAS	
01	XOO	B1	
01	XON	NUC	
01	XOM	NUC	
01	XOL	NUC	
01	XOK	NONE	

01	XOJ	NONE					
01	XOI	NONE					
01	XOH	NONE					
06	XOG	BA	BD	BE	SB	SD	SE
06	XOF	BA	BD	BE	SB	SD	SE
06	XOE	BA	BD	BE	SB	SD	SE
06	XOD	BA	BD	BE	SB	SD	SE
06	XOC	BA	BD	BE	SB	SD	SE
06	XOB	BA	BD	BE	SB	SD	SE
01	XOA	GAS					
01	XNZ	GAS					
01	XNY	GAS					
01	XNX	GAS					
01	XNV	GAS					
01	XNW	GAS					
01	XNU	GAS					
01	XNT	GAS					
01	XNS	GAS					
01	XNR	GAS					
01	XNQ	GAS					
01	XNP	GAS					
06	XNO	BA	BD	BE	SB	SD	SE
06	XNN	BA	BD	BE	SB	SD	SE
06	XNM	BA	BD	BE	SB	SD	SE
06	XNL	BA	BD	BE	SB	SD	SE
06	XNK	BA	BD	BE	SB	SD	SE
06	XNJ	BA	BD	BE	SB	SD	SE
01	XNI	GAS					
01	XNH	GAS					
01	XNG	GAS					
01	XNF	GAS					
01	XNE	GAS					
01	XND	GAS					
01	XNC	GAS					
01	XNB	GAS					
01	XNA	GAS					
01	XMZ	GAS					
01	XMY	GAS					
01	XXM	GAS					
06	XMV	BA	BD	BE	SB	SD	SE
06	XMW	BA	BD	BE	SB	SD	SE
06	XMU	BA	BD	BE	SB	SD	SE
06	XMT	BA	BD	BE	SB	SD	SE
06	XMS	BA	BD	BE	SB	SD	SE
06	XMR	BA	BD	BE	SB	SD	SE
01	XMQ	GAS					
01	XMP	GAS					
01	XMO	GAS					
01	XMN	GAS					
01	XMM	GAS					
01	XML	GAS					
01	XMK	GAS					
01	XMJ	GAS					
01	XMI	GAS					
01	XMH	GAS					
01	XMG	GAS					
01	XXF	GAS					

06	XME	BA	BD	BE	SB	SD	SE
06	XMD	BA	BD	BE	SB	SD	SE
06	XMC	BA	BD	BE	SB	SD	SE
06	XMB	BA	BD	BE	SB	SD	SE
06	XMA	BA	BD	BE	SB	SD	SE
06	XLZ	BA	BD	BE	SB	SD	SE
01	XLY	GAS					
01	XLX	GAS					
01	XLV	GAS					
01	XLW	GAS					
01	XLU	GAS					
01	XLT	GAS					
01	XLS	GAS					
01	XLR	GAS					
01	XLQ	GAS					
01	XLP	WASTE					
01	XLO	WASTE					
01	XLN	WASTE					
01	XLM	GAS					
01	XLL	B1					
01	XLK	NUC					
01	XLJ	NUC					
01	XLI	NUC					
01	XLH	NONE					
01	XLG	GAS					
01	XLF	GAS					
01	XLE	GAS					
01	XLD	WASTE					
01	XLC	WASTE					
01	XLB	WASTE					
01	XLA	GAS					
01	XKZ	B1					
01	XKY	NUC					
01	XKX	NUC					
01	XKV	NUC					
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01	XKU	NONE					
01	XKT	NONE					
01	XKS	NONE					
01	XKR	NONE					
01	XKQ	NONE					
01	XKP	NONE					
01	XKO	NONE					
01	XKN	NONE					
01	XKM	NONE					
06	XKL	BA	BD	BE	SB	SD	SE
06	XKK	BA	BD	BE	SB	SD	SE
06	XKJ	BA	BD	BE	SB	SD	SE
06	XKI	BA	BD	BE	SB	SD	SE
06	XKH	BA	BD	BE	SB	SD	SE
06	XKG	BA	BD	BE	SB	SD	SE
01	XKF	GAS					
01	XKE	GAS					
01	XKD	GAS					
01	XKC	GAS					
01	XKB	GAS					
01	XKA	GAS					

01	XJZ	GAS					
01	XJY	GAS					
01	XJX	GAS					
01	XJV	GAS					
01	XJW	GAS					
01	XJU	GAS					
06	XJT	BA	BD	BE	SB	SD	SE
06	XJS	BA	BD	BE	SB	SD	SE
06	XJR	BA	BD	BE	SB	SD	SE
06	XJQ	BA	BD	BE	SB	SD	SE
06	XJP	BA	BD	BE	SB	SD	SE
06	XJO	BA	BD	BE	SB	SD	SE
01	XJN	GAS					
01	XJM	GAS					
01	XJL	GAS					
01	XJK	GAS					
01	XJJ	GAS					
01	XJI	GAS					
01	XJH	GAS					
01	XJG	GAS					
01	XJF	GAS					
01	XJE	GAS					
01	XJD	GAS					
01	XJC	GAS					
06	XJB	BA	BD	BE	SB	SD	SE
06	XJA	BA	BD	BE	SB	SD	SE
06	XIZ	BA	BD	BE	SB	SD	SE
06	XIY	BA	BD	BE	SB	SD	SE
06	XIX	BA	BD	BE	SB	SD	SE
06	XIV	BA	BD	BE	SB	SD	SE
01	XIW	GAS					
01	XIU	GAS					
01	XIT	GAS					
01	XIS	GAS					
01	XIR	GAS					
01	XIQ	GAS					
01	XIP	GAS					
01	XIO	GAS					
01	XIN	GAS					
01	XIM	GAS					
01	XIL	GAS					
01	XIK	GAS					
06	XIJ	BA	BD	BE	SB	SD	SE
06	XII	BA	BD	BE	SB	SD	SE
06	XIH	BA	BD	BE	SB	SD	SE
06	XIG	BA	BD	BE	SB	SD	SE
06	XIF	BA	BD	BE	SB	SD	SE
06	XIE	BA	BD	BE	SB	SD	SE
01	XID	GAS					
01	XIC	GAS					
01	XIB	GAS					
01	XIA	GAS					
01	XHZ	GAS					
01	XHY	GAS					
01	XHX	GAS					
01	XHV	GAS					
01	XHW	GAS					

01	XHU	GAS					
01	XHT	GAS					
01	XHS	GAS					
06	XHR	BA	BD	BE	SB	SD	SE
06	XHQ	BA	BD	BE	SB	SD	SE
06	XHP	BA	BD	BE	SB	SD	SE
06	XHO	BA	BD	BE	SB	SD	SE
06	XHN	BA	BD	BE	SB	SD	SE
06	XHM	BA	BD	BE	SB	SD	SE
01	XHL	GAS					
01	XHK	GAS					
01	XHJ	GAS					
01	XHI	GAS					
01	XHH	GAS					
01	XHG	GAS					
01	XHF	GAS					
01	XHE	GAS					
01	XHD	GAS					
01	XHC	GAS					
01	XHB	GAS					
01	XHA	GAS					
01	XGZ	WASTE					
01	XGY	WASTE					
01	XGX	WASTE					
01	XGV	GAS					
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01	XGP	NONE					
01	XGO	NONE					
01	XGN	NONE					
01	XGM	NONE					
01	XGL	NONE					
01	XGK	NONE					
01	XGJ	NONE					
01	XGI	NONE					
06	XGH	BA	BD	BE	SB	SD	SE
06	XGG	BA	BD	BE	SB	SD	SE
06	XGF	BA	BD	BE	SB	SD	SE
06	XGE	BA	BD	BE	SB	SD	SE
06	XGD	BA	BD	BE	SB	SD	SE
06	XGC	BA	BD	BE	SB	SD	SE
01	XGB	GAS					
01	XGA	GAS					
01	XFZ	GAS					
01	XFY	GAS					
01	AFX	GAS					
01	XFV	GAS					
01	XFU	GAS					
01	XFT	GAS					
01	XFS	GAS					
01	XFR	GAS					
01	XFQ	GAS					

06	XFP	BA	BD	BE	SB	SD	SE
06	XFO	BA	BD	BE	SB	SD	SE
06	XFN	BA	BD	BE	SB	SD	SE
06	XFM	BA	BD	BE	SB	SD	SE
06	XFL	BA	BD	BE	SB	SD	SE
06	XFK	BA	BD	BE	SB	SD	SE
01	XFJ	GAS					
01	XFI	GAS					
01	XFH	GAS					
01	XFG	GAS					
01	XFF	GAS					
01	XFE	GAS					
01	XFD	GAS					
01	XFC	GAS					
01	XFB	GAS					
01	XFA	GAS					
01	XEZ	GAS					
01	XEY	GAS					
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06	XEW	BA	BD	BE	SB	SD	SE
06	XEU	BA	BD	BE	SB	SD	SE
06	XET	BA	BD	BE	SB	SD	SE
06	XES	BA	BD	BE	SB	SD	SE
01	XER	GAS					
01	XEQ	GAS					
01	XEP	GAS					
01	XEO	GAS					
01	XEN	GAS					
01	XEM	GAS					
01	XEL	GAS					
01	XEK	GAS					
01	XEJ	GAS					
01	XEI	GAS					
01	XEH	GAS					
01	XEG	GAS					
06	XEF	BA	BD	BE	SB	SD	SE
06	XEE	BA	BD	BE	SB	SD	SE
06	XED	BA	BD	BE	SB	SD	SE
06	XEC	BA	BD	BE	SB	SD	SE
06	XEB	BA	BD	BE	SB	SD	SE
06	XEA	BA	BD	BE	SB	SD	SE
01	XDZ	GAS					
01	XDY	GAS					
01	XDX	GAS					
01	XDV	GAS					
01	XDW	GAS					
01	XDU	GAS					
01	XDT	GAS					
01	XDS	GAS					
01	XDR	GAS					
01	XDQ	GAS					
01	XDP	GAS					
01	XDO	GAS					
06	XDN	BA	BD	BE	SB	SD	SE
06	XDM	BA	BD	BE	SB	SD	SE
06	XDL	BA	BD	BE	SB	SD	SE

01	WVW	GAS								
09	WVU	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVT	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVS	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVR	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVQ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVP	BA	BB	BD	BE	BF	BG	SB	SD	SE
01	WVO	GAS								
01	WVN	GAS								
01	WVM	GAS								
01	WVL	GAS								
01	WVK	GAS								
01	WVJ	GAS								
01	WVI	GAS								
01	WVH	GAS								
01	WVG	GAS								
01	WVF	GAS								
01	WVE	GAS								
01	WVD	GAS								
09	WVC	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVB	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WVA	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWZ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWY	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWX	BA	BB	BD	BE	BF	BG	SB	SD	SE
01	WWV	GAS								
01	WWW	GAS								
01	WWU	GAS								
01	WWT	GAS								
01	WWS	GAS								
01	WWR	GAS								
01	WWQ	GAS								
01	WWP	GAS								
01	WWO	GAS								
01	WWN	GAS								
01	WWM	GAS								
01	WWL	GAS								
09	WWK	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWJ	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWI	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWH	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWG	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	WWF	BA	BB	BD	BE	BF	BG	SB	SD	SE
01	WWE	GAS								
01	WWD	GAS								
01	WWC	GAS								
01	WWB	GAS								
01	WWA	GAS								
01	WUZ	GAS								
01	WUY	GAS								
01	WUX	GAS								
01	WUV	GAS								
01	WUW	GAS								
01	WUU	GAS								
01	WUT	GAS								

C*** MAINTENANCE SECTION

AAA	2005-2030	094.58	097.84
AAB	2005-2030	094.58	097.84
AAC	2005-2030	094.58	097.84
AAD	2005-2030	094.58	097.84
AAE	2005-2030	094.58	097.84
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AAJ	2005-2030	094.58	097.84
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AAW	2005-2030	094.58	097.84
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AAZ	2005-2030	094.58	097.84
ABA	2005-2030	094.58	097.84
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ABC	2005-2030	094.58	097.84
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ABX	2005-2030	094.58	097.84
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ABZ	2005-2030	094.58	097.84
ACA	2005-2030	094.58	097.84
ACB	2005-2030	094.58	097.84
ACC	2005-2030	094.58	097.84
ACD	2005-2030	094.58	097.84
ACE	2005-2030	094.58	097.84

ACF	2005-2030	094.58	097.84
ACG	2005-2030	094.58	097.84
ACH	2005-2030	094.58	097.84
ACI	2005-2030	094.58	097.84
ACJ	2005-2030	094.58	097.84
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ACW	2005-2030	094.58	097.84
ACX	2005-2030	094.58	097.84
ACY	2005-2030	094.58	097.84
ACZ	2005-2030	094.58	097.84
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ADC	2005-2030	094.58	097.84
ADD	2005-2030	094.58	097.84
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ADG	2005-2030	094.58	097.84
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ADX	2005-2030	094.58	097.84
ADY	2005-2030	094.58	097.84
ADZ	2005-2030	094.58	097.84
AEA	2005-2030	094.58	097.84
AEB	2005-2030	094.58	097.84
AEC	2005-2030	094.58	097.84
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AEG	2005-2030	094.58	097.84
AEH	2005-2030	094.58	097.84
AEI	2005-2030	094.58	097.84
AEJ	2005-2030	094.58	097.84

AEK	2005-2030	094.58	097.84
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AEM	2005-2030	094.58	097.84
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AEW	2005-2030	094.58	097.84
AEX	2005-2030	094.58	097.84
AEY	2005-2030	094.58	097.84
AEZ	2005-2030	094.58	097.84
AFA	2005-2030	094.58	097.84
AFB	2005-2030	094.58	097.84
AFC	2005-2030	094.58	097.84
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AFG	2005-2030	094.58	097.84
AFH	2005-2030	094.58	097.84
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AFJ	2005-2030	094.58	097.84
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AFU	2005-2030	094.58	097.84
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AFW	2005-2030	094.58	097.84
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AGA	2005-2030	094.58	097.84
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AGD	2005-2030	094.58	097.84
AGE	2005-2030	094.58	097.84
AGF	2005-2030	094.58	097.84
AGG	2005-2030	094.58	097.84
AGH	2005-2030	094.58	097.84
AGI	2005-2030	094.58	097.84
AGJ	2005-2030	094.58	097.84
AGK	2005-2030	094.58	097.84
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ARK	2005-2030	090.53	096.22
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ARM	2005-2030	090.53	096.22
ARN	2005-2030	090.53	096.22

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ARP	2005-2030	090.53	096.22
ARQ	2005-2030	090.53	096.22
ARR	2005-2030	090.53	096.22
ARS	2005-2030	090.53	096.22
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ATS	2005-2030	090.53	096.22

ATT	2005-2030	090.53	096.22
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AVU	2005-2030	090.53	096.22
AVV	2005-2030	090.53	096.22
AVW	2005-2030	090.53	096.22
AVX	2005-2030	090.53	096.22

AVY	2005-2030	090.53	096.22
AVZ	2005-2030	090.53	096.22
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AWB	2005-2030	090.53	096.22
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AXZ	2005-2030	092.96	097.19
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AYB	2005-2030	092.96	097.19
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AYF	2005-2030	092.96	097.19
AYG	2005-2030	092.96	097.19
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AYY	2005-2030	092.96	097.19
AYZ	2005-2030	092.96	097.19
AZA	2005-2030	092.96	097.19
AZB	2005-2030	092.96	097.19
AZC	2005-2030	092.96	097.19
AZD	2005-2030	092.96	097.19
AZE	2005-2030	092.96	097.19
AZF	2005-2030	092.96	097.19
AZG	2005-2030	092.96	097.19
AZH	2005-2030	092.96	097.19
AZI	2005-2030	092.96	097.19
AZJ	2005-2030	092.96	097.19
AZK	2005-2030	092.96	097.19
AZL	2005-2030	092.96	097.19
AZM	2005-2030	092.96	097.19
AZN	2005-2030	084.10	084.30
AZO	2005-2030	084.10	084.30
AZP	2005-2030	084.10	084.30
AZQ	2005-2030	084.10	084.30
AZR	2005-2030	084.10	084.30
AZS	2005-2030	084.10	084.30
AZT	2005-2030	084.10	084.30
AZU	2005-2030	084.10	084.30
AZV	2005-2030	084.10	084.30
AZW	2005-2030	084.10	084.30
AZX	2005-2030	084.10	084.30
AZY	2005-2030	084.10	084.30
AZZ	2005-2030	084.10	084.30
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BAD	2005-2030	084.10	084.30
BAE	2005-2030	084.10	084.30
BAF	2005-2030	084.10	084.30
BAG	2005-2030	084.10	084.30
BAH	2005-2030	084.10	084.30

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BAJ	2005-2030	089.47	095.80
BAK	2005-2030	089.47	095.80
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BBC	2005-2030	089.47	095.80
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BFX	2005-2030	086.34	094.55

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BIN	2005-2030	085.68	094.29
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BLY	2000-2004	083.57	093.45
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BLZ	2000-2004	083.57	093.45
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BMF	2000-2004	083.57	093.45
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BMG	2000-2004	083.57	093.45
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BMI	2000-2004	083.57	093.45
BMI	2005-2030	085.68	094.29
BMJ	2000-2004	083.57	093.45
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BMN	2000-2004	083.57	093.45
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BMX	2000-2004	083.57	093.45
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BMY	2000-2004	083.57	093.45
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BMZ	2000-2004	083.57	093.45
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BNB	2000-2004	083.57	093.45
BNB	2005-2030	085.68	094.29
BNC	2000-2004	083.57	093.45
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BNF	2000-2004	083.57	093.45
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BNH	2000-2004	083.57	093.45
BNH	2005-2030	085.68	094.29
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BNJ	2000-2004	083.57	093.45
BNJ	2005-2030	085.68	094.29
BNL	2000-2004	083.57	093.45
BNL	2005-2030	085.68	094.29
BNM	2000-2004	083.57	093.45
BNM	2005-2030	085.68	094.29
BNN	2000-2004	083.57	093.45
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BNQ	2000-2004	083.57	093.45
BNQ	2005-2030	085.68	094.29
BNR	2000-2004	083.57	093.45

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BNT	2000-2004	083.57	093.45
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BNV	2000-2004	083.57	093.45
BNV	2005-2030	085.68	094.29
BNW	2000-2004	083.57	093.45
BNW	2005-2030	085.68	094.29
BNX	2000-2004	083.57	093.45
BNX	2005-2030	085.68	094.29
BNY	2000-2004	083.57	093.45
BNY	2005-2030	085.68	094.29
BNZ	2005-2030	089.47	095.80
BOA	2005-2030	089.47	095.80
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BOK	2005-2030	094.58	097.84
BOL	2005-2030	094.58	097.84
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BOQ	2005-2030	094.58	097.84
BOR	2005-2030	094.58	097.84
BOS	2005-2030	094.58	097.84
BOT	2005-2030	094.58	097.84
BOU	2005-2030	094.58	097.84
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BPB	2005-2030	094.58	097.84
BPC	2005-2030	094.58	097.84
BPD	2005-2030	094.58	097.84
BPE	2005-2030	094.58	097.84
BPF	2005-2030	094.58	097.84
BPG	2005-2030	094.58	097.84
BPH	2005-2030	094.58	097.84
BPI	2005-2030	094.58	097.84
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BPM	2005-2030	094.58	097.84
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BPQ	2005-2030	094.58	097.84
BPR	2005-2030	094.58	097.84
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BQB	2005-2030	094.58	097.84
BQC	2005-2030	094.58	097.84
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BQF	2005-2030	094.58	097.84
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BQP	2005-2030	094.58	097.84
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BQW	2005-2030	090.53	096.22
BQX	2005-2030	090.53	096.22
BQY	2005-2030	090.53	096.22
BQZ	2005-2030	090.53	096.22
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BRB	2005-2030	090.53	096.22
BRC	2005-2030	090.53	096.22
BRD	2005-2030	090.53	096.22
BRE	2005-2030	090.53	096.22
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BRH	2005-2030	090.53	096.22
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BRO	2005-2030	090.53	096.22
BRP	2005-2030	090.53	096.22
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BRS	2005-2030	090.53	096.22
BRT	2005-2030	090.53	096.22

BRU	2005-2030	090.53	096.22
BRV	2005-2030	090.53	096.22
BRW	2005-2030	090.53	096.22
BRX	2005-2030	090.53	096.22
BRY	2005-2030	090.53	096.22
BRZ	2005-2030	090.53	096.22
BSA	2005-2030	090.53	096.22
BSB	2005-2030	090.53	096.22
BSC	2005-2030	090.53	096.22
BSD	2005-2030	090.53	096.22
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BSF	2005-2030	090.53	096.22
BSG	2005-2030	090.53	096.22
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BSO	2005-2030	090.53	096.22
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BSW	2005-2030	090.53	096.22
BSX	2005-2030	090.53	096.22
BSY	2005-2030	090.53	096.22
BSZ	2005-2030	090.53	096.22
BTA	2005-2030	090.53	096.22
BTB	2005-2030	090.53	096.22
BTC	2005-2030	090.53	096.22
BTD	2005-2030	090.53	096.22
BTE	2005-2030	090.53	096.22
BTF	2005-2030	090.53	096.22
BTG	2005-2030	090.53	096.22
BTH	2005-2030	090.53	096.22
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BTL	2005-2030	090.53	096.22
BTM	2005-2030	090.53	096.22
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BTO	2005-2030	090.53	096.22
BTP	2005-2030	090.53	096.22
BTQ	2005-2030	090.53	096.22
BTR	2005-2030	090.53	096.22
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BTV	2005-2030	090.53	096.22
BTW	2005-2030	090.53	096.22
BTX	2005-2030	090.53	096.22
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BTZ	2005-2030	090.53	096.22
BUA	2005-2030	090.53	096.22
BUB	2005-2030	090.53	096.22
BUC	2005-2030	090.53	096.22
BUD	2005-2030	090.53	096.22
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BUF	2005-2030	090.53	096.22
BUG	2005-2030	090.53	096.22
BUH	2005-2030	090.53	096.22
BUI	2005-2030	090.53	096.22
BUJ	2005-2030	090.53	096.22
BUK	2005-2030	090.53	096.22
BUL	2005-2030	090.53	096.22
BUM	2005-2030	090.53	096.22
BUN	2005-2030	090.53	096.22
BUO	2005-2030	090.53	096.22
BUP	2005-2030	090.53	096.22
BUQ	2005-2030	090.53	096.22
BUR	2005-2030	090.53	096.22
BUS	2005-2030	089.47	095.80
BUT	2005-2030	089.47	095.80
BUU	2005-2030	089.47	095.80
BUV	2005-2030	089.47	095.80
BUW	2005-2030	089.47	095.80
BUX	2005-2030	089.47	095.80
BUZ	2005-2030	089.47	095.80
BVA	2005-2030	089.47	095.80
BVB	2005-2030	089.47	095.80
BVC	2005-2030	089.47	095.80
BVD	2005-2030	089.47	095.80
BVE	2005-2030	089.47	095.80
BVF	2005-2030	089.47	095.80
BVG	2005-2030	089.47	095.80
BVH	2005-2030	089.47	095.80
BVI	2005-2030	089.47	095.80
BVJ	2005-2030	089.47	095.80
BVK	2005-2030	091.38	096.56
BVL	2005-2030	091.38	096.56
BVM	2005-2030	091.38	096.56
BVN	2005-2030	089.47	095.80
BVO	2005-2030	089.47	095.80
BVP	2005-2030	089.47	095.80
BVQ	2005-2030	089.47	095.80
BVR	2005-2030	089.47	095.80
BVS	2005-2030	089.47	095.80
BVT	2005-2030	089.47	095.80
BVU	2005-2030	089.47	095.80
BVV	2005-2030	089.47	095.80
BVW	2005-2030	089.47	095.80
BVX	2005-2030	089.47	095.80
BVY	2005-2030	089.47	095.80
BVZ	2005-2030	089.47	095.80
BWA	2005-2030	089.47	095.80
BWB	2005-2030	083.57	093.45
BWC	2005-2030	083.57	093.45
BWD	2005-2030	083.57	093.45
BWE	2005-2030	083.57	093.45

BWF	2005-2030	083.57	093.45
BWG	2005-2030	083.57	093.45
BWH	2000-2004	083.57	093.45
BWH	2005-2030	085.68	094.29
BWI	2000-2004	083.57	093.45
BWI	2005-2030	085.68	094.29
BWJ	2000-2004	083.57	093.45
BWJ	2005-2030	085.68	094.29
BWK	2000-2004	083.57	093.45
BWK	2005-2030	085.68	094.29
BWL	2000-2004	083.57	093.45
BWL	2005-2030	085.68	094.29
BWM	2000-2004	083.57	093.45
BWM	2005-2030	085.68	094.29
BWN	2005-2007	097.30	082.74
BWN	2008-2012	097.30	082.74
BWN	2013-2017	097.30	082.74
BWN	2018-2022	094.89	080.69
BWN	2023-2030	092.08	078.30
BWO	2005-2007	099.99	079.64
BWO	2008-2012	099.99	079.64
BWO	2013-2017	100.00	076.38
BWO	2018-2022	099.97	071.10
BWO	2023-2030	099.99	064.86
BWP	2005-2007	099.99	081.04
BWP	2008-2012	099.99	081.04
BWP	2013-2017	099.99	081.04
BWP	2018-2022	099.99	081.04
BWP	2023-2030	099.99	081.04
BWQ	2005-2007	083.89	099.98
BWQ	2008-2012	083.89	099.98
BWQ	2013-2017	083.89	099.98
BWQ	2018-2022	083.89	099.98
BWQ	2023-2030	083.89	099.98
BWR	2005-2007	094.25	094.13
BWR	2008-2012	094.25	094.13
BWR	2013-2017	094.25	094.13
BWR	2018-2022	094.25	094.13
BWR	2023-2030	093.78	093.66
BWS	2005-2007	083.81	099.99
BWS	2008-2012	083.81	099.99
BWS	2013-2017	083.81	099.99
BWS	2018-2022	081.50	099.96
BWS	2023-2030	076.95	099.96
BWT	2005-2007	099.98	084.36
BWT	2008-2012	099.98	084.36
BWT	2013-2017	100.00	083.23
BWT	2018-2022	097.92	080.61
BWT	2023-2030	095.02	078.23
BWU	2005-2007	096.56	091.46
BWU	2008-2012	096.56	091.46
BWU	2013-2017	096.08	091.00
BWU	2018-2022	093.70	088.75
BWU	2023-2030	090.92	086.12
BWV	2005-2007	094.22	098.68
BWV	2008-2012	094.22	098.68
BWV	2013-2017	092.35	096.72

BWV	2018-2022	090.06	094.33
BWV	2023-2030	087.39	091.54
BWW	2005-2007	088.09	092.97
BWW	2008-2012	088.09	092.97
BWW	2013-2017	087.21	092.05
BWW	2018-2022	085.05	089.77
BWW	2023-2030	082.53	087.11
BWX	2005-2007	099.99	088.39
BWX	2008-2012	099.99	088.39
BWX	2013-2017	099.98	087.26
BWX	2018-2022	099.98	081.67
BWX	2023-2030	098.35	077.41
BWY	2005-2007	093.94	097.59
BWY	2008-2012	093.94	097.59
BWY	2013-2017	093.94	097.59
BWY	2018-2022	093.94	097.59
BWY	2023-2030	092.54	096.13
BWZ	2005-2007	099.99	092.97
BWZ	2008-2012	099.99	092.97
BWZ	2013-2017	100.00	089.51
BWZ	2018-2022	098.26	086.27
BWZ	2023-2030	095.35	083.71
BXA	2005-2007	093.40	092.13
BXA	2008-2012	093.40	092.13
BXA	2013-2017	092.47	091.21
BXA	2018-2022	090.18	088.95
BXA	2023-2030	087.51	086.32
BXB	2005-2007	095.29	094.39
BXB	2008-2012	095.29	094.39
BXB	2013-2017	095.29	094.39
BXB	2018-2022	095.29	094.39
BXB	2023-2030	094.81	093.92
BXC	2005-2007	087.35	099.99
BXC	2008-2012	087.35	099.99
BXC	2013-2017	087.35	099.99
BXC	2018-2022	083.41	099.98
BXC	2023-2030	078.79	099.99
BXD	2005-2007	097.21	095.38
BXD	2008-2012	097.21	095.38
BXD	2013-2017	097.21	095.38
BXD	2018-2022	095.76	093.96
BXD	2023-2030	092.93	091.17
BXE	2005-2007	090.50	097.51
BXE	2008-2012	090.50	097.51
BXE	2013-2017	090.50	097.51
BXE	2018-2022	090.50	097.51
BXE	2023-2030	090.50	097.51
BXF	2005-2007	085.18	096.84
BXF	2008-2012	085.18	096.84
BXF	2013-2017	085.18	096.84
BXF	2018-2022	085.18	096.84
BXF	2023-2030	085.18	096.84
BXG	2005-2007	097.76	089.00
BXG	2008-2012	097.76	089.00
BXG	2013-2017	097.76	089.00
BXG	2018-2022	095.34	086.80
BXG	2023-2030	092.51	084.23

BXH	2005-2007	095.76	086.93
BXH	2008-2012	095.76	086.93
BXH	2013-2017	095.76	086.93
BXH	2018-2022	094.33	085.63
BXH	2023-2030	091.54	083.10
BXI	2005-2007	097.52	096.20
BXI	2008-2012	097.52	096.20
BXI	2013-2017	097.52	096.20
BXI	2018-2022	096.06	094.76
BXI	2023-2030	093.22	091.95
BXJ	2005-2007	092.59	099.98
BXJ	2008-2012	092.59	099.98
BXJ	2013-2017	092.59	099.98
BXJ	2018-2022	088.50	099.98
BXJ	2023-2030	084.47	098.98
BXK	2005-2007	094.41	099.97
BXK	2008-2012	094.41	099.97
BXK	2013-2017	094.41	099.97
BXK	2018-2022	094.41	099.97
BXK	2023-2030	094.41	099.97
BXL	2005-2007	093.98	099.99
BXL	2008-2012	093.98	099.99
BXL	2013-2017	093.98	099.99
BXL	2018-2022	093.98	099.99
BXL	2023-2030	093.98	099.99
BXM	2005-2007	094.39	092.01
BXM	2008-2012	094.39	092.01
BXM	2013-2017	094.39	092.01
BXM	2018-2022	094.39	092.01
BXM	2023-2030	093.92	091.55
BXN	2005-2007	095.02	094.33
BXN	2008-2012	095.02	094.33
BXN	2013-2017	095.02	094.33
BXN	2018-2022	095.02	094.33
BXN	2023-2030	095.02	094.33
BXO	2005-2007	096.80	098.71
BXO	2008-2012	096.80	098.71
BXO	2013-2017	096.80	098.71
BXO	2018-2022	096.80	098.71
BXO	2023-2030	095.84	097.73
BXP	2005-2007	089.90	099.83
BXP	2008-2012	089.90	099.83
BXP	2013-2017	089.90	099.83
BXP	2018-2022	089.90	099.83
BXP	2023-2030	089.01	098.83
BXQ	2005-2007	094.64	095.76
BXQ	2008-2012	094.64	095.76
BXQ	2013-2017	094.64	095.76
BXQ	2018-2022	094.64	095.76
BXQ	2023-2030	094.17	095.28
BXR	2005-2007	091.36	099.97
BXR	2008-2012	091.36	099.97
BXR	2013-2017	091.36	099.97
BXR	2018-2022	091.36	099.97
BXR	2023-2030	087.30	100.00
BXS	2005-2007	095.32	091.83
BXS	2008-2012	095.32	091.83

BXS	2013-2017	095.32	091.83
BXS	2018-2022	095.32	091.83
BXS	2023-2030	094.37	090.92
BXT	2005-2007	093.44	094.52
BXT	2008-2012	093.44	094.52
BXT	2013-2017	093.44	094.52
BXT	2018-2022	093.44	094.52
BXT	2023-2030	093.44	094.52
BXU	2005-2007	092.52	099.98
BXU	2008-2012	092.52	099.98
BXU	2013-2017	092.52	099.98
BXU	2018-2022	089.25	099.98
BXU	2023-2030	086.55	097.10
BXV	2005-2007	092.25	093.35
BXV	2008-2012	092.25	093.35
BXV	2013-2017	092.25	093.35
BXV	2018-2022	089.96	091.04
BXV	2023-2030	087.30	088.34
BXW	2005-2007	098.69	094.21
BXW	2008-2012	098.69	094.21
BXW	2013-2017	098.69	094.21
BXW	2018-2022	098.69	094.21
BXW	2023-2030	098.20	093.74
BXX	2005-2007	090.41	093.33
BXX	2008-2012	090.41	093.33
BXX	2013-2017	090.41	093.33
BXX	2018-2022	090.41	093.33
BXX	2023-2030	089.96	092.86
BXY	2005-2007	099.99	084.29
BXY	2008-2012	099.99	084.29
BXY	2013-2017	099.99	084.29
BXY	2018-2022	099.99	084.29
BXY	2023-2030	099.99	084.29
BXZ	2005-2007	094.32	089.24
BXZ	2008-2012	094.32	089.24
BXZ	2013-2017	094.32	089.24
BXZ	2018-2022	094.32	089.24
BXZ	2023-2030	092.91	087.90
BYA	2005-2007	099.98	079.38
BYA	2008-2012	099.98	079.38
BYA	2013-2017	099.98	079.38
BYA	2018-2022	099.98	079.38
BYA	2023-2030	099.99	078.28
BYB	2005-2007	091.82	099.97
BYB	2008-2012	091.82	099.97
BYB	2013-2017	091.82	099.97
BYB	2018-2022	091.82	099.97
BYB	2023-2030	091.82	099.97
BYC	2005-2007	095.73	094.53
BYC	2008-2012	095.73	094.53
BYC	2013-2017	095.73	094.53
BYC	2018-2022	095.73	094.53
BYC	2023-2030	095.73	094.53
BYD	2005-2007	093.05	092.23
BYD	2008-2012	093.05	092.23
BYD	2013-2017	090.75	089.94
BYD	2018-2022	088.50	087.72

BYD	2023-2030	085.88	085.12
BYE	2005-2007	093.89	091.73
BYE	2008-2012	093.89	091.73
BYE	2013-2017	093.89	091.73
BYE	2018-2022	093.89	091.73
BYE	2023-2030	093.89	091.73
BYF	2005-2007	094.01	094.62
BYF	2008-2012	094.01	094.62
BYF	2013-2017	094.01	094.62
BYF	2018-2022	092.61	093.21
BYF	2023-2030	089.87	090.44
BYG	2005-2007	097.13	095.12
BYG	2008-2012	097.13	095.12
BYG	2013-2017	097.13	095.12
BYG	2018-2022	097.13	095.12
BYG	2023-2030	095.20	093.23
BYH	2005-2007	092.09	091.32
BYH	2008-2012	092.09	091.32
BYH	2013-2017	092.09	091.32
BYH	2018-2022	092.09	091.32
BYH	2023-2030	091.17	090.41
BYI	2005-2007	089.50	096.26
BYI	2008-2012	089.50	096.26
BYI	2013-2017	088.16	094.82
BYI	2018-2022	085.98	092.48
BYI	2023-2030	083.43	089.74
BYJ	2005-2007	095.85	096.33
BYJ	2008-2012	095.85	096.33
BYJ	2013-2017	094.89	095.37
BYJ	2018-2022	092.55	093.00
BYJ	2023-2030	089.80	090.25
BYK	2005-2007	085.56	099.97
BYK	2008-2012	085.56	099.97
BYK	2013-2017	085.56	099.97
BYK	2018-2022	085.56	099.97
BYK	2023-2030	085.56	099.97
BYL	2005-2007	090.37	089.98
BYL	2008-2012	090.37	089.98
BYL	2013-2017	090.37	089.98
BYL	2018-2022	089.02	088.64
BYL	2023-2030	086.38	086.01
BYM	2005-2007	097.55	093.20
BYM	2008-2012	097.55	093.20
BYM	2013-2017	097.55	093.20
BYM	2018-2022	097.55	093.20
BYM	2023-2030	097.55	093.20
BYN	2005-2007	094.81	099.98
BYN	2008-2012	094.81	099.98
BYN	2013-2017	094.81	099.98
BYN	2018-2022	094.81	099.98
BYN	2023-2030	094.81	099.98
BYO	2005-2007	099.17	088.36
BYO	2008-2012	099.17	088.36
BYO	2013-2017	099.17	088.36
BYO	2018-2022	099.17	088.36
BYO	2023-2030	099.17	088.36
BYP	2005-2007	086.37	097.62

BYP	2008-2012	086.37	097.62
BYP	2013-2017	085.94	097.13
BYP	2018-2022	083.81	094.73
BYP	2023-2030	081.33	091.92
BYQ	2005-2007	097.47	097.29
BYQ	2008-2012	097.47	097.29
BYQ	2013-2017	095.06	094.88
BYQ	2018-2022	092.71	092.53
BYQ	2023-2030	089.96	089.79
BYR	2005-2007	093.47	099.98
BYR	2008-2012	093.47	099.98
BYR	2013-2017	091.01	099.97
BYR	2018-2022	088.15	098.34
BYR	2023-2030	085.54	095.43
BYS	2005-2007	088.40	096.60
BYS	2008-2012	088.40	096.60
BYS	2013-2017	087.08	095.16
BYS	2018-2022	084.92	092.80
BYS	2023-2030	082.41	090.05
BYT	2005-2007	092.10	099.97
BYT	2008-2012	092.10	099.97
BYT	2013-2017	092.10	099.97
BYT	2018-2022	088.83	100.00
BYT	2023-2030	084.07	099.97
BYU	2005-2007	086.78	093.65
BYU	2008-2012	086.78	093.65
BYU	2013-2017	086.78	093.65
BYU	2018-2022	086.78	093.65
BYU	2023-2030	086.78	093.65
BYV	2005-2007	092.51	050.74
BYV	2008-2012	092.51	050.74
BYV	2013-2017	091.13	049.98
BYV	2018-2022	088.87	048.75
BYV	2023-2030	086.24	047.30
BYW	2005-2007	081.19	099.52
BYW	2008-2012	082.80	099.97
BYW	2013-2017	082.80	099.97
BYW	2018-2022	082.80	099.97
BYW	2023-2030	082.80	099.97
BYX	2005-2007	065.30	099.98
BYX	2008-2012	070.18	099.98
BYX	2013-2017	075.24	099.97
BYX	2018-2022	080.47	099.97
BYX	2023-2030	082.80	099.98
BYY	2005-2007	093.98	081.89
BYY	2008-2012	093.98	081.89
BYY	2013-2017	093.51	081.48
BYY	2018-2022	091.19	079.47
BYY	2023-2030	088.49	077.11
BYZ	2005-2007	080.86	099.99
BYZ	2008-2012	080.86	099.99
BYZ	2013-2017	079.34	099.99
BYZ	2018-2022	075.60	099.98
BYZ	2023-2030	073.26	097.15
BZA	2005-2007	072.67	100.00
BZA	2008-2012	071.96	099.98
BZA	2013-2017	068.39	099.98

BZA	2018-2022	064.93	099.96
BZA	2023-2030	060.87	099.96
BZB	2005-2007	081.79	099.97
BZB	2008-2012	082.56	099.96
BZB	2013-2017	082.56	099.96
BZB	2018-2022	082.56	099.96
BZB	2023-2030	078.73	099.97
BZC	2005-2007	057.90	098.69
BZC	2008-2012	057.90	098.69
BZC	2013-2017	057.32	097.71
BZC	2018-2022	055.90	095.29
BZC	2023-2030	054.25	092.47
BZD	2005-2007	071.77	099.97
BZD	2008-2012	071.04	099.98
BZD	2013-2017	067.49	099.99
BZD	2018-2022	064.05	099.97
BZD	2023-2030	061.08	098.50
BZE	2005-2007	077.69	096.63
BZE	2008-2012	080.49	100.00
BZE	2013-2017	082.79	099.99
BZE	2018-2022	082.79	099.99
BZE	2023-2030	082.79	099.99
BZF	2005-2007	065.84	099.98
BZF	2008-2012	065.84	099.98
BZF	2013-2017	065.14	100.00
BZF	2018-2022	061.75	099.98
BZF	2023-2030	057.78	099.98
BZG	2005-2007	069.23	099.97
BZG	2008-2012	074.24	099.99
BZG	2013-2017	078.38	099.99
BZG	2018-2022	078.38	099.99
BZG	2023-2030	076.89	099.98
BZH	2005-2007	099.98	076.17
BZH	2008-2012	099.98	076.17
BZH	2013-2017	099.98	076.17
BZH	2018-2022	099.98	076.17
BZH	2023-2030	100.00	074.01
BZI	2005-2007	079.37	099.99
BZI	2008-2012	079.37	099.99
BZI	2013-2017	077.11	099.99
BZI	2018-2022	073.71	099.58
BZI	2023-2030	071.53	096.63
BZJ	2005-2007	092.43	083.24
BZJ	2008-2012	092.43	083.24
BZJ	2013-2017	090.14	081.18
BZJ	2018-2022	087.91	079.17
BZJ	2023-2030	085.30	076.82
BZK	2005-2007	089.17	087.74
BZK	2008-2012	089.17	087.74
BZK	2013-2017	087.84	086.43
BZK	2018-2022	085.67	084.29
BZK	2023-2030	083.13	081.80
BZL	2005-2007	094.65	083.19
BZL	2008-2012	094.65	083.19
BZL	2013-2017	094.65	083.19
BZL	2018-2022	092.31	081.13
BZL	2023-2030	089.57	078.72

BZM	2005-2007	090.47	089.35
BZM	2008-2012	090.47	089.35
BZM	2013-2017	090.47	089.35
BZM	2018-2022	090.47	089.35
BZM	2023-2030	090.47	089.35
BZN	2005-2007	083.25	063.57
BZN	2008-2012	083.25	063.57
BZN	2013-2017	083.25	063.57
BZN	2018-2022	081.19	062.00
BZN	2023-2030	078.78	060.16
BZO	2005-2007	081.52	067.76
BZO	2008-2012	081.52	067.76
BZO	2013-2017	081.52	067.76
BZO	2018-2022	080.71	067.08
BZO	2023-2030	078.31	065.10
BZP	2005-2007	072.16	090.66
BZP	2008-2012	072.16	090.66
BZP	2013-2017	072.16	090.66
BZP	2018-2022	071.08	089.31
BZP	2023-2030	068.97	086.67
BZQ	2005-2007	082.79	099.99
BZQ	2008-2012	082.79	099.99
BZQ	2013-2017	082.79	099.99
BZQ	2018-2022	082.79	099.99
BZQ	2023-2030	078.95	099.99
BZR	2005-2007	082.45	099.82
BZR	2008-2012	082.78	100.00
BZR	2013-2017	082.78	100.00
BZR	2018-2022	082.78	100.00
BZR	2023-2030	082.78	100.00
BZS	2005-2007	065.34	099.99
BZS	2008-2012	070.21	100.00
BZS	2013-2017	075.28	099.99
BZS	2018-2022	077.36	099.97
BZS	2023-2030	077.36	099.97
BZT	2005-2007	088.07	080.02
BZT	2008-2012	091.20	082.86
BZT	2013-2017	093.58	085.03
BZT	2018-2022	093.58	085.03
BZT	2023-2030	093.58	085.03
BZU	2005-2007	087.22	093.85
BZU	2008-2012	087.22	093.85
BZU	2013-2017	087.22	093.85
BZU	2018-2022	087.22	093.85
BZU	2023-2030	087.22	093.85
BZV	2005-2007	087.98	077.59
BZV	2008-2012	087.98	077.59
BZV	2013-2017	087.98	077.59
BZV	2018-2022	086.23	076.05
BZV	2023-2030	083.67	073.79
BZW	2005-2007	080.94	096.81
BZW	2008-2012	083.17	099.47
BZW	2013-2017	083.17	099.47
BZW	2018-2022	083.17	099.47
BZW	2023-2030	081.92	097.98
BZX	2005-2007	087.93	092.39
BZX	2008-2012	087.93	092.39

BZX	2013-2017	087.93	092.39
BZX	2018-2022	087.49	091.93
BZX	2023-2030	084.90	089.21
BZY	2005-2007	081.64	099.97
BZY	2008-2012	081.64	099.97
BZY	2013-2017	081.64	099.97
BZY	2018-2022	077.83	099.98
BZY	2023-2030	073.38	099.98
BZZ	2005-2007	074.54	096.81
BZZ	2008-2012	077.36	100.00
BZZ	2013-2017	082.67	099.99
BZZ	2018-2022	082.80	099.98
BZZ	2023-2030	082.80	099.98
CAA	2005-2007	099.97	069.59
CAA	2008-2012	099.99	076.15
CAA	2013-2017	099.99	076.15
CAA	2018-2022	099.99	076.15
CAA	2023-2030	099.99	076.15
CAB	2005-2007	070.25	092.86
CAB	2008-2012	072.75	096.15
CAB	2013-2017	074.81	098.87
CAB	2018-2022	074.81	098.87
CAB	2023-2030	074.06	097.89
CAC	2005-2007	081.07	094.79
CAC	2008-2012	081.47	095.26
CAC	2013-2017	081.47	095.26
CAC	2018-2022	081.47	095.26
CAC	2023-2030	079.45	092.90
CAD	2005-2007	097.67	077.81
CAD	2008-2012	097.67	077.81
CAD	2013-2017	097.67	077.81
CAD	2018-2022	096.70	077.03
CAD	2023-2030	093.83	074.75
CAE	2005-2007	080.84	099.98
CAE	2008-2012	080.84	099.98
CAE	2013-2017	080.84	099.98
CAE	2018-2022	080.84	099.98
CAE	2023-2030	076.30	099.99
CAF	2005-2007	084.78	094.00
CAF	2008-2012	086.08	095.44
CAF	2013-2017	086.08	095.44
CAF	2018-2022	086.08	095.44
CAF	2023-2030	086.08	095.44
CAG	2005-2007	086.78	094.47
CAG	2008-2012	086.78	094.47
CAG	2013-2017	086.78	094.47
CAG	2018-2022	086.78	094.47
CAG	2023-2030	086.78	094.47
CAH	2005-2007	089.01	088.60
CAH	2008-2012	089.01	088.60
CAH	2013-2017	088.57	088.16
CAH	2018-2022	086.38	085.98
CAH	2023-2030	083.82	083.43
CAI	2005-2007	072.50	098.11
CAI	2008-2012	072.50	098.11
CAI	2013-2017	072.13	097.62
CAI	2018-2022	070.35	095.20

CAI	2023-2030	068.27	092.38
CAJ	2005-2007	062.02	092.99
CAJ	2008-2012	062.02	092.99
CAJ	2013-2017	061.71	092.53
CAJ	2018-2022	060.18	090.24
CAJ	2023-2030	058.40	087.56
CAK	2005-2007	078.54	081.69
CAK	2008-2012	078.54	081.69
CAK	2013-2017	078.54	081.69
CAK	2018-2022	078.54	081.69
CAK	2023-2030	076.21	079.27
CAL	2005-2007	096.25	080.99
CAL	2008-2012	096.25	080.99
CAL	2013-2017	094.34	079.38
CAL	2018-2022	092.01	077.42
CAL	2023-2030	089.28	075.12
CAM	2005-2007	000.00	000.00
CAM	2008-2012	068.70	088.73
CAM	2013-2017	071.82	092.76
CAM	2018-2022	074.94	096.79
CAM	2023-2030	079.88	099.97
CAN	2000-2004	083.57	093.45
CAN	2005-2030	085.68	094.29
CAO	2000-2004	083.57	093.45
CAO	2005-2030	085.68	094.29
CAP	2000-2004	083.57	093.45
CAP	2005-2030	085.68	094.29
CAQ	2000-2004	083.57	093.45
CAQ	2005-2030	085.68	094.29
CAR	2000-2004	083.57	093.45
CAR	2005-2030	085.68	094.29
CAS	2000-2004	083.57	093.45
CAS	2005-2030	085.68	094.29
CAT	2000-2004	083.57	093.45
CAT	2005-2030	085.68	094.29
CAU	2000-2004	083.57	093.45
CAU	2005-2030	085.68	094.29
CAV	2000-2004	083.57	093.45
CAV	2005-2030	085.68	094.29
CAW	2000-2004	083.57	093.45
CAW	2005-2030	085.68	094.29
CAX	2000-2004	083.57	093.45
CAX	2005-2030	085.68	094.29
CAY	2000-2004	083.57	093.45
CAY	2005-2030	085.68	094.29
CAZ	2000-2004	083.57	093.45
CAZ	2005-2030	085.68	094.29
CBA	2000-2004	083.57	093.45
CBA	2005-2030	085.68	094.29
CBB	2000-2004	083.57	093.45
CBB	2005-2030	085.68	094.29
CBC	2000-2004	083.57	093.45
CBC	2005-2030	085.68	094.29
CBD	2000-2004	083.57	093.45
CBD	2005-2030	085.68	094.29
CBE	2000-2004	083.57	093.45
CBE	2005-2030	085.68	094.29

CBF	2000-2004	083.57	093.45
CBF	2005-2030	085.68	094.29
CBG	2000-2004	083.57	093.45
CBG	2005-2030	085.68	094.29
CBH	2000-2004	083.57	093.45
CBH	2005-2030	085.68	094.29
CBI	2000-2004	083.57	093.45
CBI	2005-2030	085.68	094.29
CBJ	2000-2004	083.57	093.45
CBJ	2005-2030	085.68	094.29
CBK	2000-2004	083.57	093.45
CBK	2005-2030	085.68	094.29
CBL	2000-2004	083.57	093.45
CBL	2005-2030	085.68	094.29
CBM	2000-2004	083.57	093.45
CBM	2005-2030	085.68	094.29
CBN	2000-2004	083.57	093.45
CBN	2005-2030	085.68	094.29
CBO	2000-2004	083.57	093.45
CBO	2005-2030	085.68	094.29
CBP	2000-2004	083.57	093.45
CBP	2005-2030	085.68	094.29
CBQ	2000-2004	083.57	093.45
CBQ	2005-2030	085.68	094.29
CBR	2000-2004	083.57	093.45
CBR	2005-2030	085.68	094.29
CBS	2000-2004	083.57	093.45
CBS	2005-2030	085.68	094.29
CBT	2000-2004	083.57	093.45
CBT	2005-2030	085.68	094.29
CBU	2000-2004	083.57	093.45
CBU	2005-2030	085.68	094.29
CBV	2000-2004	083.57	093.45
CBV	2005-2030	085.68	094.29
CBW	2000-2004	083.57	093.45
CBW	2005-2030	085.68	094.29
CBX	2000-2004	083.57	093.45
CBX	2005-2030	085.68	094.29
CBY	2000-2004	083.57	093.45
CBY	2005-2030	085.68	094.29
CBZ	2000-2004	083.57	093.45
CBZ	2005-2030	085.68	094.29
CCA	2000-2004	083.57	093.45
CCA	2005-2030	085.68	094.29
CCB	2000-2004	083.57	093.45
CCB	2005-2030	085.68	094.29
CCC	2000-2004	083.57	093.45
CCC	2005-2030	085.68	094.29
CCD	2000-2004	083.57	093.45
CCD	2005-2030	085.68	094.29
CCE	2000-2004	083.57	093.45
CCE	2005-2030	085.68	094.29
CCF	2000-2004	083.57	093.45
CCF	2005-2030	085.68	094.29
CCG	2000-2004	083.57	093.45
CCG	2005-2030	085.68	094.29
CCH	2000-2004	083.57	093.45

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CCT	2005-2030	085.68	094.29
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CCY	2005-2030	085.68	094.29
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CCZ	2005-2030	085.68	094.29
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CDC	2000-2004	083.57	093.45
CDC	2005-2030	085.68	094.29
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CDV	2000-2004	083.57	093.45
CDV	2005-2030	085.68	094.29
CDW	2000-2004	083.57	093.45
CDW	2005-2030	085.68	094.29
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CDX	2005-2030	085.68	094.29
CDY	2000-2004	083.57	093.45
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CEH	2005-2030	085.68	094.29
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CEI	2005-2030	085.68	094.29
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CFZ	2000-2004	083.57	093.45
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CGZ	2000-2004	083.57	093.45
CGZ	2005-2030	085.68	094.29
CHA	2000-2004	083.57	093.45
CHA	2005-2030	085.68	094.29
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CIN	2000-2004	083.57	093.45
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CIP	2000-2004	083.57	093.45
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CIS	2000-2004	083.57	093.45
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CIT	2000-2004	083.57	093.45
CIT	2005-2030	085.68	094.29
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CIY	2000-2004	083.57	093.45
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CLA	2000-2004	083.57	093.45
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CLB	2000-2004	083.57	093.45

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CLC	2000-2004	083.57	093.45
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CLT	2005-2030	085.68	094.29
CLU	2000-2004	083.57	093.45
CLU	2005-2030	085.68	094.29
CLV	2000-2004	083.57	093.45
CLV	2005-2030	085.68	094.29
CLW	2000-2004	083.57	093.45
CLW	2005-2030	085.68	094.29
CLX	2000-2004	083.57	093.45
CLX	2005-2030	085.68	094.29
CLY	2000-2004	083.57	093.45
CLY	2005-2030	085.68	094.29
CLZ	2000-2004	083.57	093.45
CLZ	2005-2030	085.68	094.29
CMA	2000-2004	083.57	093.45
CMA	2005-2030	085.68	094.29
CMB	2000-2004	083.57	093.45
CMB	2005-2030	085.68	094.29
CMC	2000-2004	083.57	093.45
CMC	2005-2030	085.68	094.29
CMD	2000-2004	083.57	093.45
CMD	2005-2030	085.68	094.29

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CME	2005-2030	085.68	094.29
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CMF	2005-2030	085.68	094.29
CMG	2000-2004	083.57	093.45
CMG	2005-2030	085.68	094.29
CMH	2000-2004	083.57	093.45
CMH	2005-2030	085.68	094.29
CMI	2000-2004	083.57	093.45
CMI	2005-2030	085.68	094.29
CMJ	2000-2004	083.57	093.45
CMJ	2005-2030	085.68	094.29
CMK	2000-2004	083.57	093.45
CMK	2005-2030	085.68	094.29
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CMN	2000-2004	083.57	093.45
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CMQ	2005-2030	085.68	094.29
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CMR	2005-2030	085.68	094.29
CMS	2000-2004	083.57	093.45
CMS	2005-2030	085.68	094.29
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CMT	2005-2030	085.68	094.29
CMU	2000-2004	083.57	093.45
CMU	2005-2030	085.68	094.29
CMV	2000-2004	083.57	093.45
CMV	2005-2030	085.68	094.29
CMW	2000-2004	083.57	093.45
CMW	2005-2030	085.68	094.29
CMX	2000-2004	083.57	093.45
CMX	2005-2030	085.68	094.29
CMY	2000-2004	083.57	093.45
CMY	2005-2030	085.68	094.29
CMZ	2000-2004	083.57	093.45
CMZ	2005-2030	085.68	094.29
CNA	2000-2004	083.57	093.45
CNA	2005-2030	085.68	094.29
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CNB	2005-2030	085.68	094.29
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CNF	2005-2030	085.68	094.29
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CNH	2005-2030	085.68	094.29
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CNJ	2000-2004	083.57	093.45
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CNK	2000-2004	083.57	093.45
CNK	2005-2030	085.68	094.29
CNL	2000-2004	083.57	093.45
CNL	2005-2030	085.68	094.29
CNM	2000-2004	083.57	093.45
CNM	2005-2030	085.68	094.29
CNN	2000-2004	083.57	093.45
CNN	2005-2030	085.68	094.29
CNO	2000-2004	083.57	093.45
CNO	2005-2030	085.68	094.29
CNP	2000-2004	083.57	093.45
CNP	2005-2030	085.68	094.29
CNQ	2000-2004	083.57	093.45
CNQ	2005-2030	085.68	094.29
CNR	2000-2004	083.57	093.45
CNR	2005-2030	085.68	094.29
CNS	2000-2004	083.57	093.45
CNS	2005-2030	085.68	094.29
CNT	2000-2004	083.57	093.45
CNT	2005-2030	085.68	094.29
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CNU	2005-2030	085.68	094.29
CNV	2000-2004	083.57	093.45
CNV	2005-2030	085.68	094.29
CNW	2000-2004	083.57	093.45
CNW	2005-2030	085.68	094.29
CNX	2000-2004	083.57	093.45
CNX	2005-2030	085.68	094.29
CNY	2000-2004	083.57	093.45
CNY	2005-2030	085.68	094.29
CNZ	2000-2004	083.57	093.45
CNZ	2005-2030	085.68	094.29
COA	2000-2004	083.57	093.45
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COB	2000-2004	083.57	093.45
COB	2005-2030	085.68	094.29
COC	2000-2004	083.57	093.45
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COE	2005-2030	085.68	094.29
COF	2000-2004	083.57	093.45
COF	2005-2030	085.68	094.29
COG	2000-2004	083.57	093.45
COG	2005-2030	085.68	094.29
COH	2000-2004	083.57	093.45
COH	2005-2030	085.68	094.29
COI	2000-2004	083.57	093.45
COI	2005-2030	085.68	094.29

COJ	2000-2004	083.57	093.45
COJ	2005-2030	085.68	094.29
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COK	2005-2030	085.68	094.29
COL	2000-2004	083.57	093.45
COL	2005-2030	085.68	094.29
COM	2000-2004	083.57	093.45
COM	2005-2030	085.68	094.29
CON	2000-2004	083.57	093.45
CON	2005-2030	085.68	094.29
COO	2000-2004	083.57	093.45
COO	2005-2030	085.68	094.29
COP	2000-2004	083.57	093.45
COP	2005-2030	085.68	094.29
COQ	2000-2004	083.57	093.45
COQ	2005-2030	085.68	094.29
COR	2000-2004	083.57	093.45
COR	2005-2030	085.68	094.29
COS	2000-2004	083.57	093.45
COS	2005-2030	085.68	094.29
COT	2000-2004	083.57	093.45
COT	2005-2030	085.68	094.29
COU	2000-2004	083.57	093.45
COU	2005-2030	085.68	094.29
COV	2000-2004	083.57	093.45
COV	2005-2030	085.68	094.29
COW	2000-2004	083.57	093.45
COW	2005-2030	085.68	094.29
COX	2000-2004	083.57	093.45
COX	2005-2030	085.68	094.29
COY	2000-2004	083.57	093.45
COY	2005-2030	085.68	094.29
COZ	2000-2004	083.57	093.45
COZ	2005-2030	085.68	094.29
CPA	2000-2004	083.57	093.45
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CPB	2000-2004	083.57	093.45
CPB	2005-2030	085.68	094.29
CPC	2000-2004	083.57	093.45
CPC	2005-2030	085.68	094.29
CPD	2000-2004	083.57	093.45
CPD	2005-2030	085.68	094.29
CPE	2000-2004	083.57	093.45
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CPF	2000-2004	083.57	093.45
CPF	2005-2030	085.68	094.29
CPG	2000-2004	083.57	093.45
CPG	2005-2030	085.68	094.29
CPH	2000-2004	083.57	093.45
CPH	2005-2030	085.68	094.29
CPI	2000-2004	083.57	093.45
CPI	2005-2030	085.68	094.29
CPJ	2000-2004	083.57	093.45
CPJ	2005-2030	085.68	094.29
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CPL	2000-2004	083.57	093.45

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CPM	2000-2004	083.57	093.45
CPM	2005-2030	085.68	094.29
CPN	2000-2004	083.57	093.45
CPN	2005-2030	085.68	094.29
CPO	2000-2004	083.57	093.45
CPO	2005-2030	085.68	094.29
CPP	2000-2004	083.57	093.45
CPP	2005-2030	085.68	094.29
CPQ	2000-2004	083.57	093.45
CPQ	2005-2030	085.68	094.29
CPR	2000-2004	083.57	093.45
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CPS	2000-2004	083.57	093.45
CPS	2005-2030	085.68	094.29
CPT	2000-2004	083.57	093.45
CPT	2005-2030	085.68	094.29
CPU	2000-2004	083.57	093.45
CPU	2005-2030	085.68	094.29
CPV	2000-2004	083.57	093.45
CPV	2005-2030	085.68	094.29
CPW	2000-2004	083.57	093.45
CPW	2005-2030	085.68	094.29
CPX	2000-2004	083.57	093.45
CPX	2005-2030	085.68	094.29
CPY	2000-2004	083.57	093.45
CPY	2005-2030	085.68	094.29
CPZ	2000-2004	083.57	093.45
CPZ	2005-2030	085.68	094.29
CQA	2000-2004	083.57	093.45
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CQB	2000-2004	083.57	093.45
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CQC	2000-2004	083.57	093.45
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CQI	2000-2004	083.57	093.45
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CQX	2000-2004	083.57	093.45
CQX	2005-2030	085.68	094.29
CQY	2000-2004	083.57	093.45
CQY	2005-2030	085.68	094.29
CQZ	2000-2004	083.57	093.45
CQZ	2005-2030	085.68	094.29
CRA	2000-2004	083.57	093.45
CRA	2005-2030	085.68	094.29
CRB	2000-2004	083.57	093.45
CRB	2005-2030	085.68	094.29
CRC	2000-2004	083.57	093.45
CRC	2005-2030	085.68	094.29
CRD	2000-2004	083.57	093.45
CRD	2005-2030	085.68	094.29
CRE	2000-2004	083.57	093.45
CRE	2005-2030	085.68	094.29
CRF	2000-2004	083.57	093.45
CRF	2005-2030	085.68	094.29
CRG	2000-2004	083.57	093.45
CRG	2005-2030	085.68	094.29
CRH	2000-2004	083.57	093.45
CRH	2005-2030	085.68	094.29
CRI	2000-2004	083.57	093.45
CRI	2005-2030	085.68	094.29
CRJ	2000-2004	083.57	093.45
CRJ	2005-2030	085.68	094.29
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CRK	2005-2030	085.68	094.29
CRL	2000-2004	083.57	093.45
CRL	2005-2030	085.68	094.29
CRM	2000-2004	083.57	093.45
CRM	2005-2030	085.68	094.29
CRN	2000-2004	083.57	093.45
CRN	2005-2030	085.68	094.29
CRO	2000-2004	083.57	093.45
CRO	2005-2030	085.68	094.29
CRP	2000-2004	083.57	093.45
CRP	2005-2030	085.68	094.29
CRQ	2000-2004	083.57	093.45

CRQ	2005-2030	085.68	094.29
CRR	2000-2004	083.57	093.45
CRR	2005-2030	085.68	094.29
CRS	2000-2004	083.57	093.45
CRS	2005-2030	085.68	094.29
CRT	2000-2004	083.57	093.45
CRT	2005-2030	085.68	094.29
CRU	2000-2004	083.57	093.45
CRU	2005-2030	085.68	094.29
CRV	2000-2004	083.57	093.45
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CRW	2005-2030	085.68	094.29
CRX	2000-2004	083.57	093.45
CRX	2005-2030	085.68	094.29
CRY	2000-2004	083.57	093.45
CRY	2005-2030	085.68	094.29
CRZ	2000-2004	083.57	093.45
CRZ	2005-2030	085.68	094.29
CSA	2000-2004	083.57	093.45
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CSB	2000-2004	083.57	093.45
CSB	2005-2030	085.68	094.29
CSC	2000-2004	083.57	093.45
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CSD	2000-2004	083.57	093.45
CSD	2005-2030	085.68	094.29
CSE	2000-2004	083.57	093.45
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CSF	2000-2004	083.57	093.45
CSF	2005-2030	085.68	094.29
CSG	2000-2004	083.57	093.45
CSG	2005-2030	085.68	094.29
CSH	2000-2004	083.57	093.45
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CSI	2000-2004	083.57	093.45
CSI	2005-2030	085.68	094.29
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CSL	2000-2004	083.57	093.45
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CSN	2000-2004	083.57	093.45
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CSO	2000-2004	083.57	093.45
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CSP	2000-2004	083.57	093.45
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CSQ	2000-2004	083.57	093.45
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CSR	2000-2004	083.57	093.45
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CSS	2000-2004	083.57	093.45
CSS	2005-2030	085.68	094.29

CST	2000-2004	083.57	093.45
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CSU	2000-2004	083.57	093.45
CSU	2005-2030	085.68	094.29
CSV	2000-2004	083.57	093.45
CSV	2005-2030	085.68	094.29
CSW	2000-2004	083.57	093.45
CSW	2005-2030	085.68	094.29
CSX	2000-2004	083.57	093.45
CSX	2005-2030	085.68	094.29
CSY	2000-2004	083.57	093.45
CSY	2005-2030	085.68	094.29
CSZ	2000-2004	083.57	093.45
CSZ	2005-2030	085.68	094.29
CTA	2000-2004	083.57	093.45
CTA	2005-2030	085.68	094.29
CTB	2000-2004	083.57	093.45
CTB	2005-2030	085.68	094.29
CTC	2000-2004	083.57	093.45
CTC	2005-2030	085.68	094.29
CTD	2000-2004	083.57	093.45
CTD	2005-2030	085.68	094.29
CTE	2000-2004	083.57	093.45
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CTF	2000-2004	083.57	093.45
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CTG	2000-2004	083.57	093.45
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CTH	2000-2004	083.57	093.45
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CTJ	2000-2004	083.57	093.45
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CTK	2000-2004	083.57	093.45
CTK	2005-2030	085.68	094.29
CTL	2000-2004	083.57	093.45
CTL	2005-2030	085.68	094.29
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CTN	2000-2004	083.57	093.45
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CTO	2000-2004	083.57	093.45
CTO	2005-2030	085.68	094.29
CTP	2000-2004	083.57	093.45
CTP	2005-2030	085.68	094.29
CTQ	2000-2004	083.57	093.45
CTQ	2005-2030	085.68	094.29
CTR	2000-2004	083.57	093.45
CTR	2005-2030	085.68	094.29
CTS	2000-2004	083.57	093.45
CTS	2005-2030	085.68	094.29
CTT	2000-2004	083.57	093.45
CTT	2005-2030	085.68	094.29
CTU	2000-2004	083.57	093.45
CTU	2005-2030	085.68	094.29
CTV	2000-2004	083.57	093.45

CTV	2005-2030	085.68	094.29
CTW	2000-2004	083.57	093.45
CTW	2005-2030	085.68	094.29
CTX	2000-2004	083.57	093.45
CTX	2005-2030	085.68	094.29
CTY	2000-2004	083.57	093.45
CTY	2005-2030	085.68	094.29
CTZ	2000-2004	083.57	093.45
CTZ	2005-2030	085.68	094.29
CUA	2000-2004	083.57	093.45
CUA	2005-2030	085.68	094.29
CUB	2000-2004	083.57	093.45
CUB	2005-2030	085.68	094.29
CUC	2000-2004	083.57	093.45
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CUD	2000-2004	083.57	093.45
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CUE	2000-2004	083.57	093.45
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CUF	2000-2004	083.57	093.45
CUF	2005-2030	085.68	094.29
CUG	2000-2004	083.57	093.45
CUG	2005-2030	085.68	094.29
CUH	2000-2004	083.57	093.45
CUH	2005-2030	085.68	094.29
CUI	2000-2004	083.57	093.45
CUI	2005-2030	085.68	094.29
CUJ	2000-2004	083.57	093.45
CUJ	2005-2030	085.68	094.29
CUK	2000-2004	083.57	093.45
CUK	2005-2030	085.68	094.29
CUL	2000-2004	083.57	093.45
CUL	2005-2030	085.68	094.29
CUM	2000-2004	083.57	093.45
CUM	2005-2030	085.68	094.29
CUN	2000-2004	083.57	093.45
CUN	2005-2030	085.68	094.29
CUO	2000-2004	083.57	093.45
CUO	2005-2030	085.68	094.29
CUP	2000-2004	083.57	093.45
CUP	2005-2030	085.68	094.29
CUQ	2000-2004	083.57	093.45
CUQ	2005-2030	085.68	094.29
CUR	2000-2004	083.57	093.45
CUR	2005-2030	085.68	094.29
CUS	2000-2004	083.57	093.45
CUS	2005-2030	085.68	094.29
CUT	2000-2004	083.57	093.45
CUT	2005-2030	085.68	094.29
CUU	2000-2004	083.57	093.45
CUU	2005-2030	085.68	094.29
CUV	2000-2004	083.57	093.45
CUV	2005-2030	085.68	094.29
CUW	2000-2004	083.57	093.45
CUW	2005-2030	085.68	094.29
CUX	2000-2004	083.57	093.45
CUX	2005-2030	085.68	094.29

CUY	2000-2004	083.57	093.45
CUY	2005-2030	085.68	094.29
CUZ	2000-2004	083.57	093.45
CUZ	2005-2030	085.68	094.29
CVA	2000-2004	083.57	093.45
CVA	2005-2030	085.68	094.29
CVB	2000-2004	083.57	093.45
CVB	2005-2030	085.68	094.29
CVC	2000-2004	083.57	093.45
CVC	2005-2030	085.68	094.29
CVD	2000-2004	083.57	093.45
CVD	2005-2030	085.68	094.29
CVE	2000-2004	083.57	093.45
CVE	2005-2030	085.68	094.29
CVF	2000-2004	083.57	093.45
CVF	2005-2030	085.68	094.29
CVG	2000-2004	083.57	093.45
CVG	2005-2030	085.68	094.29
CVH	2000-2004	083.57	093.45
CVH	2005-2030	085.68	094.29
CVI	2000-2004	083.57	093.45
CVI	2005-2030	085.68	094.29
CVJ	2000-2004	083.57	093.45
CVJ	2005-2030	085.68	094.29
CVK	2000-2004	083.57	093.45
CVK	2005-2030	085.68	094.29
CVL	2000-2004	083.57	093.45
CVL	2005-2030	085.68	094.29
CVM	2000-2004	083.57	093.45
CVM	2005-2030	085.68	094.29
CVN	2000-2004	083.57	093.45
CVN	2005-2030	085.68	094.29
CVO	2000-2004	083.57	093.45
CVO	2005-2030	085.68	094.29
CVP	2000-2004	083.57	093.45
CVP	2005-2030	085.68	094.29
CVQ	2000-2004	083.57	093.45
CVQ	2005-2030	085.68	094.29
CVR	2000-2004	083.57	093.45
CVR	2005-2030	085.68	094.29
CVS	2000-2004	083.57	093.45
CVS	2005-2030	085.68	094.29
CVT	2000-2004	083.57	093.45
CVT	2005-2030	085.68	094.29
CVU	2000-2004	083.57	093.45
CVU	2005-2030	085.68	094.29
CVV	2000-2004	083.57	093.45
CVV	2005-2030	085.68	094.29
CVW	2000-2004	083.57	093.45
CVW	2005-2030	085.68	094.29
CVX	2000-2004	083.57	093.45
CVX	2005-2030	085.68	094.29
CVY	2000-2004	083.57	093.45
CVY	2005-2030	085.68	094.29
CVZ	2000-2004	083.57	093.45
CVZ	2005-2030	085.68	094.29
CWA	2000-2004	083.57	093.45

CWA	2005-2030	085.68	094.29
CWB	2000-2004	083.57	093.45
CWB	2005-2030	085.68	094.29
CWC	2000-2004	083.57	093.45
CWC	2005-2030	085.68	094.29
CWD	2000-2004	083.57	093.45
CWD	2005-2030	085.68	094.29
CWE	2000-2004	083.57	093.45
CWE	2005-2030	085.68	094.29
CWF	2000-2004	083.57	093.45
CWF	2005-2030	085.68	094.29
CWG	2000-2004	083.57	093.45
CWG	2005-2030	085.68	094.29
CWH	2000-2004	083.57	093.45
CWH	2005-2030	085.68	094.29
CWI	2000-2004	083.57	093.45
CWI	2005-2030	085.68	094.29
CWJ	2000-2004	083.57	093.45
CWJ	2005-2030	085.68	094.29
CWK	2000-2004	083.57	093.45
CWK	2005-2030	085.68	094.29
CWL	2000-2004	083.57	093.45
CWL	2005-2030	085.68	094.29
CWM	2000-2004	083.57	093.45
CWM	2005-2030	085.68	094.29
CWN	2000-2004	083.57	093.45
CWN	2005-2030	085.68	094.29
CWO	2000-2004	083.57	093.45
CWO	2005-2030	085.68	094.29
CWP	2000-2004	083.57	093.45
CWP	2005-2030	085.68	094.29
CWQ	2000-2004	083.57	093.45
CWQ	2005-2030	085.68	094.29
CWR	2000-2004	083.57	093.45
CWR	2005-2030	085.68	094.29
CWS	2000-2004	083.57	093.45
CWS	2005-2030	085.68	094.29
CWT	2000-2004	083.57	093.45
CWT	2005-2030	085.68	094.29
CWU	2000-2004	083.57	093.45
CWU	2005-2030	085.68	094.29
CWV	2000-2004	083.57	093.45
CWV	2005-2030	085.68	094.29
CWW	2000-2004	083.57	093.45
CWW	2005-2030	085.68	094.29
CWX	2000-2004	083.57	093.45
CWX	2005-2030	085.68	094.29
CWY	2000-2004	083.57	093.45
CWY	2005-2030	085.68	094.29
CWZ	2000-2004	083.57	093.45
CWZ	2005-2030	085.68	094.29
CXA	2000-2004	083.57	093.45
CXA	2005-2030	085.68	094.29
CXB	2000-2004	083.57	093.45
CXB	2005-2030	085.68	094.29
CXC	2000-2004	083.57	093.45
CXC	2005-2030	085.68	094.29

CXD	2000-2004	083.57	093.45
CXD	2005-2030	085.68	094.29
CXE	2000-2004	083.57	093.45
CXE	2005-2030	085.68	094.29
CXF	2000-2004	083.57	093.45
CXF	2005-2030	085.68	094.29
CXG	2000-2004	083.57	093.45
CXG	2005-2030	085.68	094.29
CXH	2000-2004	083.57	093.45
CXH	2005-2030	085.68	094.29
CXI	2000-2004	083.57	093.45
CXI	2005-2030	085.68	094.29
CXJ	2000-2004	083.57	093.45
CXJ	2005-2030	085.68	094.29
CXK	2000-2004	083.57	093.45
CXK	2005-2030	085.68	094.29
CXL	2000-2004	083.57	093.45
CXL	2005-2030	085.68	094.29
CXM	2000-2004	083.57	093.45
CXM	2005-2030	085.68	094.29
CXN	2000-2004	083.57	093.45
CXN	2005-2030	085.68	094.29
CXO	2000-2004	083.57	093.45
CXO	2005-2030	085.68	094.29
CXP	2000-2004	083.57	093.45
CXP	2005-2030	085.68	094.29
CXQ	2000-2004	083.57	093.45
CXQ	2005-2030	085.68	094.29
CXR	2000-2004	083.57	093.45
CXR	2005-2030	085.68	094.29
CXS	2000-2004	083.57	093.45
CXS	2005-2030	085.68	094.29
CXT	2000-2004	083.57	093.45
CXT	2005-2030	085.68	094.29
CXU	2000-2004	083.57	093.45
CXU	2005-2030	085.68	094.29
CXV	2000-2004	083.57	093.45
CXV	2005-2030	085.68	094.29
CXW	2000-2004	083.57	093.45
CXW	2005-2030	085.68	094.29
CXX	2000-2004	083.57	093.45
CXX	2005-2030	085.68	094.29
CXY	2000-2004	083.57	093.45
CXY	2005-2030	085.68	094.29
CXZ	2000-2004	083.57	093.45
CXZ	2005-2030	085.68	094.29
CYA	2000-2004	083.57	093.45
CYA	2005-2030	085.68	094.29
CYB	2000-2004	083.57	093.45
CYB	2005-2030	085.68	094.29
CYC	2000-2004	083.57	093.45
CYC	2005-2030	085.68	094.29
CYD	2000-2004	083.57	093.45
CYD	2005-2030	085.68	094.29
CYE	2000-2004	083.57	093.45
CYE	2005-2030	085.68	094.29
CYF	2000-2004	083.57	093.45

CYF	2005-2030	085.68	094.29
CYG	2000-2004	083.57	093.45
CYG	2005-2030	085.68	094.29
CYH	2000-2004	083.57	093.45
CYH	2005-2030	085.68	094.29
CYI	2000-2004	083.57	093.45
CYI	2005-2030	085.68	094.29
CYJ	2000-2004	083.57	093.45
CYJ	2005-2030	085.68	094.29
CYK	2000-2004	083.57	093.45
CYK	2005-2030	085.68	094.29
CYL	2000-2004	083.57	093.45
CYL	2005-2030	085.68	094.29
CYM	2000-2004	083.57	093.45
CYM	2005-2030	085.68	094.29
CYN	2000-2004	083.57	093.45
CYN	2005-2030	085.68	094.29
CYO	2000-2004	083.57	093.45
CYO	2005-2030	085.68	094.29
CYP	2000-2004	083.57	093.45
CYP	2005-2030	085.68	094.29
CYQ	2000-2004	083.57	093.45
CYQ	2005-2030	085.68	094.29
CYR	2000-2004	083.57	093.45
CYR	2005-2030	085.68	094.29
CYS	2000-2004	083.57	093.45
CYS	2005-2030	085.68	094.29
CYT	2000-2004	083.57	093.45
CYT	2005-2030	085.68	094.29
CYU	2000-2004	083.57	093.45
CYU	2005-2030	085.68	094.29
CYV	2000-2004	083.57	093.45
CYV	2005-2030	085.68	094.29
CYW	2000-2004	083.57	093.45
CYW	2005-2030	085.68	094.29
CYX	2000-2004	083.57	093.45
CYX	2005-2030	085.68	094.29
CYY	2000-2004	083.57	093.45
CYY	2005-2030	085.68	094.29
CYZ	2000-2004	083.57	093.45
CYZ	2005-2030	085.68	094.29
CZA	2000-2004	083.57	093.45
CZA	2005-2030	085.68	094.29
CZB	2000-2004	083.57	093.45
CZB	2005-2030	085.68	094.29
CZC	2000-2004	083.57	093.45
CZC	2005-2030	085.68	094.29
CZD	2000-2004	083.57	093.45
CZD	2005-2030	085.68	094.29
CZE	2000-2004	083.57	093.45
CZE	2005-2030	085.68	094.29
CZF	2000-2004	083.57	093.45
CZF	2005-2030	085.68	094.29
CZG	2000-2004	083.57	093.45
CZG	2005-2030	085.68	094.29
CZH	2000-2004	083.57	093.45
CZH	2005-2030	085.68	094.29

CZI	2000-2004	083.57	093.45
CZI	2005-2030	085.68	094.29
CZJ	2000-2004	083.57	093.45
CZJ	2005-2030	085.68	094.29
CZK	2000-2004	083.57	093.45
CZK	2005-2030	085.68	094.29
CZL	2000-2004	083.57	093.45
CZL	2005-2030	085.68	094.29
CZM	2000-2004	083.57	093.45
CZM	2005-2030	085.68	094.29
CZN	2000-2004	083.57	093.45
CZN	2005-2030	085.68	094.29
CZO	2000-2004	083.57	093.45
CZO	2005-2030	085.68	094.29
CZP	2000-2004	083.57	093.45
CZP	2005-2030	085.68	094.29
CZQ	2000-2004	083.57	093.45
CZQ	2005-2030	085.68	094.29
CZR	2000-2004	083.57	093.45
CZR	2005-2030	085.68	094.29
CZS	2000-2004	083.57	093.45
CZS	2005-2030	085.68	094.29
CZT	2000-2004	083.57	093.45
CZT	2005-2030	085.68	094.29
CZU	2000-2004	083.57	093.45
CZU	2005-2030	085.68	094.29
CZV	2000-2004	083.57	093.45
CZV	2005-2030	085.68	094.29
CZW	2000-2004	083.57	093.45
CZW	2005-2030	085.68	094.29
CZX	2000-2004	083.57	093.45
CZX	2005-2030	085.68	094.29
CZY	2000-2004	083.57	093.45
CZY	2005-2030	085.68	094.29
CZZ	2000-2004	083.57	093.45
CZZ	2005-2030	085.68	094.29
DAA	2000-2004	083.57	093.45
DAA	2005-2030	085.68	094.29
DAB	2000-2004	083.57	093.45
DAB	2005-2030	085.68	094.29
DAC	2000-2004	083.57	093.45
DAC	2005-2030	085.68	094.29
DAD	2000-2004	083.57	093.45
DAD	2005-2030	085.68	094.29
DAE	2000-2004	083.57	093.45
DAE	2005-2030	085.68	094.29
DAF	2000-2004	083.57	093.45
DAF	2005-2030	085.68	094.29
DAG	2000-2004	083.57	093.45
DAG	2005-2030	085.68	094.29
DAH	2000-2004	083.57	093.45
DAH	2005-2030	085.68	094.29
DAI	2000-2004	083.57	093.45
DAI	2005-2030	085.68	094.29
DAJ	2000-2004	083.57	093.45
DAJ	2005-2030	085.68	094.29
DAK	2000-2004	083.57	093.45

DAK	2005-2030	085.68	094.29
DAL	2000-2004	083.57	093.45
DAL	2005-2030	085.68	094.29
DAM	2000-2004	083.57	093.45
DAM	2005-2030	085.68	094.29
DAN	2000-2004	083.57	093.45
DAN	2005-2030	085.68	094.29
DAO	2000-2004	083.57	093.45
DAO	2005-2030	085.68	094.29
DAP	2000-2004	083.57	093.45
DAP	2005-2030	085.68	094.29
DAQ	2000-2004	083.57	093.45
DAQ	2005-2030	085.68	094.29
DAR	2000-2004	083.57	093.45
DAR	2005-2030	085.68	094.29
DAS	2000-2004	083.57	093.45
DAS	2005-2030	085.68	094.29
DAT	2000-2004	083.57	093.45
DAT	2005-2030	085.68	094.29
DAU	2000-2004	083.57	093.45
DAU	2005-2030	085.68	094.29
DAV	2000-2004	083.57	093.45
DAV	2005-2030	085.68	094.29
DAW	2000-2004	083.57	093.45
DAW	2005-2030	085.68	094.29
DAX	2000-2004	083.57	093.45
DAX	2005-2030	085.68	094.29
DAY	2000-2004	083.57	093.45
DAY	2005-2030	085.68	094.29
DAZ	2000-2004	083.57	093.45
DAZ	2005-2030	085.68	094.29
DBA	2000-2004	083.57	093.45
DBA	2005-2030	085.68	094.29
DBB	2000-2004	083.57	093.45
DBB	2005-2030	085.68	094.29
DBC	2000-2004	083.57	093.45
DBC	2005-2030	085.68	094.29
DBD	2000-2004	083.57	093.45
DBD	2005-2030	085.68	094.29
DBE	2000-2004	083.57	093.45
DBE	2005-2030	085.68	094.29
DBF	2000-2004	083.57	093.45
DBF	2005-2030	085.68	094.29
DBG	2005-2030	100.00	100.00
DBH	2005-2030	100.00	100.00
DBI	2005-2030	100.00	100.00
DBJ	2005-2030	100.00	100.00
DBK	2005-2030	100.00	100.00
DBL	2005-2030	100.00	100.00
DBM	2005-2030	100.00	100.00
DBN	2005-2030	100.00	100.00
DBO	2005-2030	100.00	100.00
DBP	2005-2030	100.00	100.00
DBQ	2005-2030	100.00	100.00
DBR	2005-2030	100.00	100.00
DBS	2005-2030	100.00	100.00
DBT	2005-2030	100.00	100.00

DBU	2005-2030	100.00	100.00
DBV	2005-2030	100.00	100.00
DBW	2005-2030	100.00	100.00
DBX	2005-2030	100.00	100.00
DBY	2005-2030	100.00	100.00
DBZ	2005-2030	100.00	100.00
DCA	2005-2030	100.00	100.00
DCB	2005-2030	100.00	100.00
DCC	2005-2030	100.00	100.00
DCD	2005-2030	100.00	100.00
DCE	2005-2030	100.00	100.00
DCF	2005-2030	100.00	100.00
DCG	2005-2030	100.00	100.00
DCH	2005-2030	100.00	100.00
DCI	2005-2030	100.00	100.00
DCJ	2005-2030	100.00	100.00
DCK	2005-2030	100.00	100.00
DCL	2005-2030	100.00	100.00
DCM	2005-2030	100.00	100.00
DCN	2005-2030	100.00	100.00
DCO	2005-2030	100.00	100.00
DCP	2005-2030	100.00	100.00
DCQ	2005-2030	100.00	100.00
DCR	2005-2030	100.00	100.00
DCS	2005-2030	100.00	100.00
DCT	2005-2030	100.00	100.00
DCU	2005-2030	100.00	100.00
DCV	2005-2030	100.00	100.00
DCW	2005-2030	100.00	100.00
DCX	2005-2030	100.00	100.00
DCY	2005-2030	100.00	100.00
DCZ	2005-2030	100.00	100.00
DDA	2005-2030	100.00	100.00
ddb	2005-2030	100.00	100.00
DDC	2005-2030	100.00	100.00
DDD	2005-2030	100.00	100.00
DDE	2005-2030	100.00	100.00
DDF	2005-2030	100.00	100.00
DDG	2005-2030	100.00	100.00
DDH	2005-2030	100.00	100.00
DDI	2005-2030	100.00	100.00
DDJ	2005-2030	100.00	100.00
DDK	2005-2030	100.00	100.00
DDL	2005-2030	100.00	100.00
DDM	2005-2030	100.00	100.00
DDN	2005-2030	100.00	100.00
DDO	2005-2030	100.00	100.00
DDP	2005-2030	100.00	100.00
DDQ	2005-2030	100.00	100.00
DDR	2005-2030	100.00	100.00
DDS	2005-2030	100.00	100.00
DDT	2005-2030	100.00	100.00
DDU	2005-2030	100.00	100.00
DDV	2005-2030	100.00	100.00
DDW	2005-2030	100.00	100.00
DDX	2005-2030	100.00	100.00
DDY	2005-2030	100.00	100.00

DDZ	2005-2030	100.00	100.00
DEA	2005-2030	100.00	100.00
DEB	2005-2030	100.00	100.00
DEC	2005-2030	100.00	100.00
DED	2005-2030	100.00	100.00
DEE	2005-2030	100.00	100.00
DEF	2005-2030	100.00	100.00
DEG	2005-2030	100.00	100.00
DEH	2005-2030	100.00	100.00
DEI	2005-2030	100.00	100.00
DEJ	2005-2030	100.00	100.00
DEK	2005-2030	100.00	100.00
DEL	2005-2030	100.00	100.00
DEM	2005-2030	100.00	100.00
DEN	2005-2030	100.00	100.00
DEO	2005-2030	100.00	100.00
DEP	2005-2030	100.00	100.00
DEQ	2005-2030	100.00	100.00
DER	2005-2030	100.00	100.00
DES	2005-2030	100.00	100.00
DET	2005-2030	100.00	100.00
DEU	2005-2030	100.00	100.00
DEV	2005-2030	100.00	100.00
DEW	2005-2030	100.00	100.00
DEX	2005-2030	100.00	100.00
DEY	2005-2030	100.00	100.00
DEZ	2005-2030	100.00	100.00
DFA	2005-2030	100.00	100.00
DFB	2005-2030	100.00	100.00
DFC	2005-2030	100.00	100.00
DFD	2005-2030	100.00	100.00
DFE	2005-2030	100.00	100.00
DFF	2005-2030	100.00	100.00
DFG	2005-2030	100.00	100.00
DFH	2005-2030	100.00	100.00
DFI	2005-2030	100.00	100.00
DFJ	2005-2030	100.00	100.00
DFK	2005-2030	100.00	100.00
DFL	2005-2030	100.00	100.00
DFM	2005-2030	100.00	100.00
DFN	2005-2030	100.00	100.00
DFO	2005-2030	100.00	100.00
DFP	2005-2030	100.00	100.00
DFQ	2005-2030	100.00	100.00
DFR	2005-2030	100.00	100.00
DFS	2005-2030	100.00	100.00
DFT	2005-2030	100.00	100.00
DFU	2005-2030	100.00	100.00
DFV	2005-2030	100.00	100.00
DFW	2005-2030	100.00	100.00
DFX	2005-2030	100.00	100.00
DFY	2005-2030	100.00	100.00
DFZ	2005-2030	100.00	100.00
DGA	2005-2030	100.00	100.00
DGB	2005-2030	100.00	100.00
DGC	2005-2030	100.00	100.00
DGD	2005-2030	100.00	100.00

DGE	2005-2030	100.00	100.00
DGF	2005-2030	100.00	100.00
DGG	2005-2030	100.00	100.00
DGH	2005-2030	100.00	100.00
DGI	2005-2030	100.00	100.00
DGJ	2005-2030	100.00	100.00
DGK	2005-2030	100.00	100.00
DGL	2005-2030	100.00	100.00
DGM	2005-2030	100.00	100.00
DGN	2005-2030	100.00	100.00
DGO	2005-2030	100.00	100.00
DGP	2005-2030	100.00	100.00
DGQ	2005-2030	100.00	100.00
DGR	2005-2030	100.00	100.00
DGS	2005-2030	100.00	100.00
DGT	2005-2030	100.00	100.00
DGU	2005-2030	100.00	100.00
DGV	2005-2030	100.00	100.00
DGW	2005-2030	100.00	100.00
DGX	2005-2030	100.00	100.00
DGY	2005-2030	100.00	100.00
DGZ	2005-2030	100.00	100.00
DHA	2005-2030	100.00	100.00
DHB	2005-2030	100.00	100.00
DHC	2005-2030	100.00	100.00
DHD	2005-2030	100.00	100.00
DHE	2005-2030	100.00	100.00
DHF	2005-2030	100.00	100.00
DHG	2005-2030	100.00	100.00
DHH	2005-2030	100.00	100.00
DHI	2005-2030	100.00	100.00
DHJ	2005-2030	100.00	100.00
DHK	2005-2030	100.00	100.00
DHL	2005-2030	100.00	100.00
DHM	2005-2030	100.00	100.00
DHN	2005-2030	100.00	100.00
DHO	2005-2030	100.00	100.00
DHP	2005-2030	100.00	100.00
DHQ	2005-2030	100.00	100.00
DHR	2005-2030	100.00	100.00
DHS	2005-2030	100.00	100.00
DHT	2005-2030	100.00	100.00
DHU	2005-2030	100.00	100.00
DHV	2005-2030	100.00	100.00
DHW	2005-2030	100.00	100.00
DHX	2005-2030	100.00	100.00
DHY	2005-2030	100.00	100.00
DHZ	2005-2030	100.00	100.00
DIA	2005-2030	100.00	100.00
DIB	2005-2030	100.00	100.00
DIC	2005-2030	100.00	100.00
DID	2005-2030	100.00	100.00
DIE	2005-2030	100.00	100.00
DIF	2005-2030	100.00	100.00
DIG	2005-2030	100.00	100.00
DIH	2005-2030	100.00	100.00
DII	2005-2030	100.00	100.00

DIJ	2005-2030	100.00	100.00
DIK	2005-2030	100.00	100.00
DIL	2005-2030	100.00	100.00
DIM	2005-2030	100.00	100.00
DIN	2005-2030	100.00	100.00
DIO	2005-2030	100.00	100.00
DIP	2005-2030	100.00	100.00
DIQ	2005-2030	100.00	100.00
DIR	2005-2030	100.00	100.00
DIS	2005-2030	100.00	100.00
DIT	2005-2030	100.00	100.00
DIU	2005-2030	100.00	100.00
DIV	2005-2030	100.00	100.00
DIW	2005-2030	100.00	100.00
DIX	2005-2030	100.00	100.00
DIY	2005-2030	100.00	100.00
DIZ	2005-2030	100.00	100.00
DJA	2005-2030	100.00	100.00
DJB	2005-2030	100.00	100.00
DJC	2005-2030	100.00	100.00
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DJF	2005-2030	100.00	100.00
DJG	2005-2030	100.00	100.00
DJH	2005-2030	100.00	100.00
DJI	2005-2030	100.00	100.00
DJJ	2005-2030	100.00	100.00
DJK	2005-2030	100.00	100.00
DJL	2005-2030	100.00	100.00
DJM	2005-2030	100.00	100.00
DJN	2005-2030	100.00	100.00
DJO	2005-2030	100.00	100.00
DJP	2005-2030	100.00	100.00
DJQ	2005-2030	100.00	100.00
DJR	2005-2030	100.00	100.00
DJS	2005-2030	100.00	100.00
DJT	2005-2030	100.00	100.00
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DJV	2005-2030	100.00	100.00
DJW	2005-2030	100.00	100.00
DJX	2005-2030	100.00	100.00
DJY	2005-2030	100.00	100.00
DJZ	2005-2030	100.00	100.00
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DKB	2005-2030	100.00	100.00
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DKF	2005-2030	100.00	100.00
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DKI	2005-2030	100.00	100.00
DKJ	2005-2030	100.00	100.00
DKK	2005-2030	100.00	100.00
DKL	2005-2030	100.00	100.00
DKM	2005-2030	100.00	100.00
DKN	2005-2030	100.00	100.00

DKO	2005-2030	100.00	100.00
DKP	2005-2030	100.00	100.00
DKQ	2005-2030	100.00	100.00
DKR	2005-2030	100.00	100.00
DKS	2005-2030	100.00	100.00
DKT	2005-2030	100.00	100.00
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DKW	2005-2030	100.00	100.00
DKX	2005-2030	100.00	100.00
DKY	2005-2030	100.00	100.00
DKZ	2005-2030	100.00	100.00
DLA	2005-2030	100.00	100.00
DLB	2005-2030	100.00	100.00
DLC	2005-2030	100.00	100.00
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DLI	2005-2030	100.00	100.00
DLJ	2005-2030	100.00	100.00
DLK	2005-2030	100.00	100.00
DLL	2005-2030	100.00	100.00
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DLN	2005-2030	100.00	100.00
DLO	2005-2030	100.00	100.00
DLP	2005-2030	100.00	100.00
DLQ	2005-2030	100.00	100.00
DLR	2005-2030	100.00	100.00
DLS	2005-2030	100.00	100.00
DLT	2005-2030	100.00	100.00
DLU	2005-2030	100.00	100.00
DLV	2005-2030	100.00	100.00
DLW	2005-2030	100.00	100.00
DLX	2005-2030	100.00	100.00
DLY	2005-2030	100.00	100.00
DLZ	2005-2030	100.00	100.00
DMA	2005-2030	100.00	100.00
DMB	2005-2030	100.00	100.00
DMC	2005-2030	100.00	100.00
DMD	2005-2030	100.00	100.00
DME	2005-2030	100.00	100.00
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DMG	2005-2030	100.00	100.00
DMH	2005-2030	100.00	100.00
DMI	2005-2030	100.00	100.00
DMJ	2005-2030	100.00	100.00
DMK	2005-2030	100.00	100.00
DML	2005-2030	100.00	100.00
DMM	2005-2030	100.00	100.00
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DMR	2005-2030	100.00	100.00
DMS	2005-2030	100.00	100.00

DMT	2005-2030	100.00	100.00
DMU	2005-2030	100.00	100.00
DMV	2005-2030	100.00	100.00
DMW	2005-2030	100.00	100.00
DMX	2005-2030	100.00	100.00
DMY	2005-2030	100.00	100.00
DMZ	2005-2030	100.00	100.00
DNA	2005-2030	100.00	100.00
DNB	2005-2030	100.00	100.00
DNC	2005-2030	100.00	100.00
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DNE	2005-2030	100.00	100.00
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DNG	2005-2030	100.00	100.00
DNH	2005-2030	100.00	100.00
DNI	2005-2030	100.00	100.00
DNJ	2005-2030	100.00	100.00
DNK	2005-2030	100.00	100.00
DNL	2005-2030	100.00	100.00
DNM	2005-2030	100.00	100.00
DNN	2005-2030	100.00	100.00
DNO	2005-2030	100.00	100.00
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DNQ	2005-2030	100.00	100.00
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DNS	2005-2030	100.00	100.00
DNT	2005-2030	100.00	100.00
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DNW	2005-2030	100.00	100.00
DNX	2005-2030	100.00	100.00
DNY	2005-2030	100.00	100.00
DNZ	2005-2030	100.00	100.00
DOA	2005-2030	100.00	100.00
DOB	2005-2030	100.00	100.00
DOC	2005-2030	100.00	100.00
DOD	2005-2030	100.00	100.00
DOE	2005-2030	100.00	100.00
DOF	2005-2030	100.00	100.00
DOG	2005-2030	100.00	100.00
DOH	2005-2030	100.00	100.00
DOI	2005-2030	100.00	100.00
DOJ	2005-2030	100.00	100.00
DOK	2005-2030	100.00	100.00
DOL	2005-2030	100.00	100.00
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DON	2005-2030	100.00	100.00
DOO	2005-2030	100.00	100.00
DOP	2005-2030	100.00	100.00
DOQ	2005-2030	100.00	100.00
DOR	2005-2030	100.00	100.00
DOS	2005-2030	100.00	100.00
DOT	2005-2030	100.00	100.00
DOU	2005-2030	100.00	100.00
DOV	2005-2030	100.00	100.00
DOW	2005-2030	100.00	100.00
DOX	2005-2030	100.00	100.00

DOY	2005-2030	100.00	100.00
DOZ	2005-2030	100.00	100.00
DPA	2005-2030	100.00	100.00
DPB	2005-2030	100.00	100.00
DPC	2005-2030	100.00	100.00
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DPG	2005-2030	100.00	100.00
DPH	2005-2030	100.00	100.00
DPI	2005-2030	100.00	100.00
DPJ	2005-2030	100.00	100.00
DPK	2005-2030	100.00	100.00
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DPN	2005-2030	100.00	100.00
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DPQ	2005-2030	100.00	100.00
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DPZ	2005-2030	100.00	100.00
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DQC	2005-2030	100.00	100.00
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DQZ	2005-2030	100.00	100.00
DRA	2005-2030	100.00	100.00
DRB	2005-2030	100.00	100.00
DRC	2005-2030	100.00	100.00

DRD	2005-2030	100.00	100.00
DRE	2005-2030	100.00	100.00
DRF	2005-2030	100.00	100.00
DRG	2005-2030	100.00	100.00
DRH	2005-2030	100.00	100.00
DRI	2005-2030	100.00	100.00
DRJ	2005-2030	100.00	100.00
DRK	2005-2030	100.00	100.00
DRL	2005-2030	100.00	100.00
DRM	2005-2030	100.00	100.00
DRN	2005-2030	100.00	100.00
DRO	2005-2030	100.00	100.00
DRP	2005-2030	100.00	100.00
DRQ	2005-2030	100.00	100.00
DRR	2005-2030	100.00	100.00
DRS	2005-2030	100.00	100.00
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DRU	2005-2030	100.00	100.00
DRV	2005-2030	100.00	100.00
DRW	2005-2030	100.00	100.00
DRX	2005-2030	100.00	100.00
DRY	2005-2030	100.00	100.00
DRZ	2005-2030	100.00	100.00
DSA	2005-2030	100.00	100.00
DSB	2005-2030	100.00	100.00
DSC	2005-2030	100.00	100.00
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DSF	2005-2030	100.00	100.00
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DSJ	2005-2030	100.00	100.00
DSK	2005-2030	100.00	100.00
DSL	2005-2030	100.00	100.00
DSM	2005-2030	100.00	100.00
DSN	2005-2030	100.00	100.00
DSO	2005-2030	100.00	100.00
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DSQ	2005-2030	100.00	100.00
DSR	2005-2030	100.00	100.00
DSS	2005-2030	100.00	100.00
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DSX	2005-2030	100.00	100.00
DSY	2005-2030	100.00	100.00
DSZ	2005-2030	100.00	100.00
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DTD	2005-2030	100.00	100.00
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DTF	2005-2030	100.00	100.00
DTG	2005-2030	100.00	100.00
DTH	2005-2030	100.00	100.00

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DTJ	2005-2030	100.00	100.00
DTK	2005-2030	100.00	100.00
DTL	2005-2030	100.00	100.00
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DTP	2005-2030	100.00	100.00
DTQ	2005-2030	100.00	100.00
DTR	2005-2030	100.00	100.00
DTS	2005-2030	100.00	100.00
DTT	2005-2030	100.00	100.00
DTU	2005-2030	100.00	100.00
DTV	2005-2030	100.00	100.00
DTW	2005-2030	100.00	100.00
DTX	2005-2030	100.00	100.00
DTY	2005-2030	100.00	100.00
DTZ	2005-2030	100.00	100.00
DUA	2005-2030	100.00	100.00
DUB	2005-2030	100.00	100.00
DUC	2005-2030	100.00	100.00
DUD	2005-2030	100.00	100.00
DUE	2005-2030	100.00	100.00
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DUG	2005-2030	100.00	100.00
DUH	2005-2030	100.00	100.00
DUI	2005-2030	100.00	100.00
DUJ	2005-2030	100.00	100.00
DUK	2005-2030	100.00	100.00
DUL	2005-2030	100.00	100.00
DUM	2005-2030	100.00	100.00
DUN	2005-2030	100.00	100.00
DUO	2005-2030	100.00	100.00
DUP	2005-2030	100.00	100.00
DUQ	2005-2030	100.00	100.00
DUR	2005-2030	100.00	100.00
DUS	2005-2030	100.00	100.00
DUT	2005-2030	100.00	100.00
DUU	2005-2030	100.00	100.00
DUV	2005-2030	100.00	100.00
DUW	2005-2030	100.00	100.00
DUX	2005-2030	100.00	100.00
DUY	2005-2030	100.00	100.00
DUZ	2005-2030	100.00	100.00
DVA	2005-2030	100.00	100.00
DVB	2005-2030	100.00	100.00
DVC	2005-2030	100.00	100.00
DVD	2005-2030	100.00	100.00
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DVF	2005-2030	100.00	100.00
DVG	2005-2030	100.00	100.00
DVH	2005-2030	100.00	100.00
DVI	2005-2030	100.00	100.00
DVJ	2005-2030	100.00	100.00
DVK	2005-2030	100.00	100.00
DVL	2005-2030	100.00	100.00
DVM	2005-2030	100.00	100.00

DVN	2005-2030	100.00	100.00
DVO	2005-2030	100.00	100.00
DVP	2005-2030	100.00	100.00
DVQ	2005-2030	100.00	100.00
DVR	2005-2030	100.00	100.00
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DVT	2005-2030	100.00	100.00
DVU	2005-2030	100.00	100.00
DVV	2005-2030	100.00	100.00
DVW	2005-2030	100.00	100.00
DVX	2005-2030	100.00	100.00
DVY	2005-2030	100.00	100.00
DVZ	2005-2030	100.00	100.00
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DWB	2005-2030	100.00	100.00
DWC	2005-2030	100.00	100.00
DWD	2005-2030	100.00	100.00
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DWF	2005-2030	100.00	100.00
DWG	2005-2030	100.00	100.00
DWH	2005-2030	100.00	100.00
DWI	2005-2030	100.00	100.00
DWJ	2005-2030	100.00	100.00
DWK	2005-2030	100.00	100.00
DWL	2005-2030	100.00	100.00
DWM	2005-2030	100.00	100.00
DWN	2005-2030	100.00	100.00
DWO	2005-2030	100.00	100.00
DWP	2005-2030	100.00	100.00
DWQ	2005-2030	100.00	100.00
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DWT	2005-2030	100.00	100.00
DWU	2005-2030	100.00	100.00
DWV	2005-2030	100.00	100.00
DWW	2005-2030	100.00	100.00
DWX	2005-2030	100.00	100.00
DWY	2005-2030	100.00	100.00
DWZ	2005-2030	100.00	100.00
DXA	2005-2030	100.00	100.00
DXB	2005-2030	100.00	100.00
DXC	2005-2030	100.00	100.00
DXD	2005-2030	100.00	100.00
DXE	2005-2030	100.00	100.00
DXF	2005-2030	100.00	100.00
DXG	2005-2030	100.00	100.00
DXH	2005-2030	100.00	100.00
DXI	2005-2030	100.00	100.00
DXJ	2005-2030	100.00	100.00
DXK	2005-2030	100.00	100.00
DXL	2005-2030	100.00	100.00
DXM	2005-2030	100.00	100.00
DXN	2005-2030	100.00	100.00
DXO	2005-2030	100.00	100.00
DXP	2005-2030	100.00	100.00
DXQ	2005-2030	100.00	100.00
DXR	2005-2030	100.00	100.00

DXS	2005-2030	100.00	100.00
DXT	2005-2030	100.00	100.00
DXU	2005-2030	100.00	100.00
DXV	2005-2030	100.00	100.00
DXW	2005-2030	100.00	100.00
DXX	2005-2030	090.53	096.22
DXY	2005-2030	100.00	100.00
DXZ	2000-2004	083.57	093.45
DXZ	2005-2030	085.68	094.29
DYA	2000-2004	083.57	093.45
DYA	2005-2030	085.68	094.29
DYB	2005-2030	090.53	096.22
DYC	2005-2030	100.00	100.00
DYD	2000-2004	083.57	093.45
DYD	2005-2030	085.68	094.29
DYE	2000-2004	083.57	093.45
DYE	2005-2030	085.68	094.29
DYF	2005-2030	090.53	096.22
DYG	2005-2030	100.00	100.00
DYH	2000-2004	083.57	093.45
DYH	2005-2030	085.68	094.29
DYI	2000-2004	083.57	093.45
DYI	2005-2030	085.68	094.29
DYJ	2005-2030	090.53	096.22
DYK	2005-2030	100.00	100.00
DYL	2000-2004	083.57	093.45
DYL	2005-2030	085.68	094.29
DYM	2000-2004	083.57	093.45
DYM	2005-2030	085.68	094.29
DYN	2005-2030	090.53	096.22
DYO	2005-2030	100.00	100.00
DYP	2000-2004	083.57	093.45
DYP	2005-2030	085.68	094.29
DYQ	2000-2004	083.57	093.45
DYQ	2005-2030	085.68	094.29
DYR	2005-2030	090.53	096.22
DYS	2005-2030	100.00	100.00
DYT	2000-2004	083.57	093.45
DYT	2005-2030	085.68	094.29
DYU	2000-2004	083.57	093.45
DYU	2005-2030	085.68	094.29
DYV	2005-2030	090.53	096.22
DYW	2005-2030	100.00	100.00
DYX	2000-2004	083.57	093.45
DYX	2005-2030	085.68	094.29
DYY	2000-2004	083.57	093.45
DYY	2005-2030	085.68	094.29
DYZ	2005-2030	090.53	096.22
DZA	2005-2030	100.00	100.00
DZB	2000-2004	083.57	093.45
DZB	2005-2030	085.68	094.29
DZC	2000-2004	083.57	093.45
DZC	2005-2030	085.68	094.29
DZD	2005-2030	090.53	096.22
DZE	2005-2030	100.00	100.00
DZF	2000-2004	083.57	093.45
DZF	2005-2030	085.68	094.29

DZG	2000-2004	083.57	093.45
DZG	2005-2030	085.68	094.29
DZH	2005-2030	090.53	096.22
DZI	2005-2030	100.00	100.00
DZJ	2000-2004	083.57	093.45
DZJ	2005-2030	085.68	094.29
DZK	2000-2004	083.57	093.45
DZK	2005-2030	085.68	094.29
DZL	2005-2030	090.53	096.22
DZM	2005-2030	100.00	100.00
DZN	2000-2004	083.57	093.45
DZN	2005-2030	085.68	094.29
DZO	2000-2004	083.57	093.45
DZO	2005-2030	085.68	094.29
DZP	2005-2030	090.53	096.22
DZQ	2005-2030	100.00	100.00
DZR	2000-2004	083.57	093.45
DZR	2005-2030	085.68	094.29
DZS	2000-2004	083.57	093.45
DZS	2005-2030	085.68	094.29
DZT	2005-2030	090.53	096.22
DZU	2005-2030	100.00	100.00
DZV	2000-2004	083.57	093.45
DZV	2005-2030	085.68	094.29
DZW	2000-2004	083.57	093.45
DZW	2005-2030	085.68	094.29
DZX	2005-2030	090.53	096.22
DZY	2005-2030	100.00	100.00
DZZ	2000-2004	083.57	093.45
DZZ	2005-2030	085.68	094.29
EAA	2000-2004	083.57	093.45
EAA	2005-2030	085.68	094.29
EAB	2005-2030	090.53	096.22
EAC	2005-2030	100.00	100.00
EAD	2000-2004	083.57	093.45
EAD	2005-2030	085.68	094.29
EAE	2000-2004	083.57	093.45
EAE	2005-2030	085.68	094.29
EAF	2005-2030	090.53	096.22
EAG	2005-2030	100.00	100.00
EAH	2000-2004	083.57	093.45
EAH	2005-2030	085.68	094.29
EAI	2000-2004	083.57	093.45
EAI	2005-2030	085.68	094.29
EAJ	2005-2030	090.53	096.22
EAK	2005-2030	100.00	100.00
EAL	2000-2004	083.57	093.45
EAL	2005-2030	085.68	094.29
EAM	2000-2004	083.57	093.45
EAM	2005-2030	085.68	094.29
EAN	2005-2030	090.53	096.22
EAO	2005-2030	100.00	100.00
EAP	2000-2004	083.57	093.45
EAP	2005-2030	085.68	094.29
EAQ	2000-2004	083.57	093.45
EAQ	2005-2030	085.68	094.29
EAR	2005-2030	090.53	096.22

EAS	2005-2030	100.00	100.00
EAT	2000-2004	083.57	093.45
EAT	2005-2030	085.68	094.29
EAU	2000-2004	083.57	093.45
EAU	2005-2030	085.68	094.29
EAV	2005-2030	090.53	096.22
EAW	2005-2030	100.00	100.00
EAX	2000-2004	083.57	093.45
EAX	2005-2030	085.68	094.29
EAY	2000-2004	083.57	093.45
EAY	2005-2030	085.68	094.29
EAZ	2005-2030	090.53	096.22
EBA	2005-2030	100.00	100.00
EBB	2000-2004	083.57	093.45
EBB	2005-2030	085.68	094.29
EBC	2000-2004	083.57	093.45
EBC	2005-2030	085.68	094.29
EBD	2005-2030	090.53	096.22
EBE	2005-2030	100.00	100.00
EBF	2000-2004	083.57	093.45
EBF	2005-2030	085.68	094.29
EBG	2000-2004	083.57	093.45
EBG	2005-2030	085.68	094.29
EBH	2005-2030	090.53	096.22
EBI	2005-2030	100.00	100.00
EBJ	2000-2004	083.57	093.45
EBJ	2005-2030	085.68	094.29
EBK	2000-2004	083.57	093.45
EBK	2005-2030	085.68	094.29
EBL	2005-2030	090.53	096.22
EBM	2005-2030	100.00	100.00
EBN	2000-2004	083.57	093.45
EBN	2005-2030	085.68	094.29
EBO	2000-2004	083.57	093.45
EBO	2005-2030	085.68	094.29
EBP	2005-2030	090.53	096.22
EBQ	2005-2030	100.00	100.00
EBR	2000-2004	083.57	093.45
EBR	2005-2030	085.68	094.29
EBS	2000-2004	083.57	093.45
EBS	2005-2030	085.68	094.29
EBT	2005-2030	090.53	096.22
EBU	2005-2030	100.00	100.00
EBV	2000-2004	083.57	093.45
EBV	2005-2030	085.68	094.29
EBW	2000-2004	083.57	093.45
EBW	2005-2030	085.68	094.29
EBX	2005-2030	090.53	096.22
EBY	2005-2030	100.00	100.00
EBZ	2000-2004	083.57	093.45
EBZ	2005-2030	085.68	094.29
ECA	2000-2004	083.57	093.45
ECA	2005-2030	085.68	094.29
ECB	2005-2030	090.53	096.22
ECC	2005-2030	100.00	100.00
ECD	2000-2004	083.57	093.45
ECD	2005-2030	085.68	094.29

ECE	2000-2004	083.57	093.45
ECE	2005-2030	085.68	094.29
ECF	2005-2030	090.53	096.22
ECG	2005-2030	100.00	100.00
ECH	2000-2004	083.57	093.45
ECH	2005-2030	085.68	094.29
ECI	2000-2004	083.57	093.45
ECI	2005-2030	085.68	094.29
ECJ	2005-2030	090.53	096.22
ECK	2005-2030	100.00	100.00
ECL	2000-2004	083.57	093.45
ECL	2005-2030	085.68	094.29
ECM	2000-2004	083.57	093.45
ECM	2005-2030	085.68	094.29
ECN	2005-2030	090.53	096.22
ECO	2005-2030	100.00	100.00
ECP	2000-2004	083.57	093.45
ECP	2005-2030	085.68	094.29
ECQ	2000-2004	083.57	093.45
ECQ	2005-2030	085.68	094.29
ECR	2005-2030	090.53	096.22
ECS	2005-2030	100.00	100.00
ECT	2000-2004	083.57	093.45
ECT	2005-2030	085.68	094.29
ECU	2000-2004	083.57	093.45
ECU	2005-2030	085.68	094.29
ECV	2005-2030	090.53	096.22
ECW	2005-2030	100.00	100.00
ECX	2000-2004	083.57	093.45
ECX	2005-2030	085.68	094.29
ECY	2000-2004	083.57	093.45
ECY	2005-2030	085.68	094.29
ECZ	2005-2030	090.53	096.22
EDA	2005-2030	100.00	100.00
EDB	2000-2004	083.57	093.45
EDB	2005-2030	085.68	094.29
EDC	2000-2004	083.57	093.45
EDC	2005-2030	085.68	094.29
EDD	2005-2030	090.53	096.22
EDE	2005-2030	100.00	100.00
EDF	2000-2004	083.57	093.45
EDF	2005-2030	085.68	094.29
EDG	2000-2004	083.57	093.45
EDG	2005-2030	085.68	094.29
EDH	2005-2030	090.53	096.22
EDI	2005-2030	100.00	100.00
EDJ	2000-2004	083.57	093.45
EDJ	2005-2030	085.68	094.29
EDK	2000-2004	083.57	093.45
EDK	2005-2030	085.68	094.29
EDL	2005-2030	090.53	096.22
EDM	2005-2030	100.00	100.00
EDN	2000-2004	083.57	093.45
EDN	2005-2030	085.68	094.29
EDO	2000-2004	083.57	093.45
EDO	2005-2030	085.68	094.29
EDP	2005-2030	090.53	096.22

EDQ	2005-2030	100.00	100.00
EDR	2000-2004	083.57	093.45
EDR	2005-2030	085.68	094.29
EDS	2000-2004	083.57	093.45
EDS	2005-2030	085.68	094.29
EDT	2005-2030	090.53	096.22
EDU	2005-2030	100.00	100.00
EDV	2000-2004	083.57	093.45
EDV	2005-2030	085.68	094.29
EDW	2000-2004	083.57	093.45
EDW	2005-2030	085.68	094.29
EDX	2005-2030	090.53	096.22
EDY	2005-2030	100.00	100.00
EDZ	2000-2004	083.57	093.45
EDZ	2005-2030	085.68	094.29
EEA	2000-2004	083.57	093.45
EEA	2005-2030	085.68	094.29
EEB	2005-2030	090.53	096.22
EEC	2005-2030	100.00	100.00
EED	2000-2004	083.57	093.45
EED	2005-2030	085.68	094.29
EEE	2000-2004	083.57	093.45
EEE	2005-2030	085.68	094.29
EEF	2005-2030	090.53	096.22
EEG	2005-2030	100.00	100.00
EEH	2000-2004	083.57	093.45
EEH	2005-2030	085.68	094.29
EEI	2000-2004	083.57	093.45
EEI	2005-2030	085.68	094.29
EEJ	2005-2030	090.53	096.22
EEK	2005-2030	100.00	100.00
EEL	2000-2004	083.57	093.45
EEL	2005-2030	085.68	094.29
EEM	2000-2004	083.57	093.45
EEM	2005-2030	085.68	094.29
EEN	2005-2030	090.53	096.22
EEO	2005-2030	100.00	100.00
EEP	2000-2004	083.57	093.45
EEP	2005-2030	085.68	094.29
EEQ	2000-2004	083.57	093.45
EEQ	2005-2030	085.68	094.29
EER	2005-2030	090.53	096.22
EES	2005-2030	100.00	100.00
EET	2000-2004	083.57	093.45
EET	2005-2030	085.68	094.29
EEU	2000-2004	083.57	093.45
EEU	2005-2030	085.68	094.29
EEV	2005-2030	090.53	096.22
EEW	2005-2030	100.00	100.00
EEX	2000-2004	083.57	093.45
EEX	2005-2030	085.68	094.29
EEY	2000-2004	083.57	093.45
EEY	2005-2030	085.68	094.29
EEZ	2005-2030	090.53	096.22
EFA	2005-2030	100.00	100.00
EFB	2000-2004	083.57	093.45
EFB	2005-2030	085.68	094.29

EFC	2000-2004	083.57	093.45
EFC	2005-2030	085.68	094.29
EFD	2005-2030	090.53	096.22
EFE	2005-2030	100.00	100.00
EFF	2000-2004	083.57	093.45
EFF	2005-2030	085.68	094.29
EFG	2000-2004	083.57	093.45
EFG	2005-2030	085.68	094.29
EFH	2005-2030	090.53	096.22
EFI	2005-2030	100.00	100.00
EFJ	2000-2004	083.57	093.45
EFJ	2005-2030	085.68	094.29
EFK	2000-2004	083.57	093.45
EFK	2005-2030	085.68	094.29
EFL	2005-2030	090.53	096.22
EFM	2005-2030	100.00	100.00
EFN	2000-2004	083.57	093.45
EFN	2005-2030	085.68	094.29
EFO	2000-2004	083.57	093.45
EFO	2005-2030	085.68	094.29
EFP	2005-2030	090.53	096.22
EFQ	2005-2030	100.00	100.00
EFR	2000-2004	083.57	093.45
EFR	2005-2030	085.68	094.29
EFS	2000-2004	083.57	093.45
EFS	2005-2030	085.68	094.29
EFT	2005-2030	090.53	096.22
EFU	2005-2030	100.00	100.00
EFV	2000-2004	083.57	093.45
EFV	2005-2030	085.68	094.29
EFW	2000-2004	083.57	093.45
EFW	2005-2030	085.68	094.29
EFX	2005-2030	090.53	096.22
EFY	2005-2030	100.00	100.00
EFZ	2000-2004	083.57	093.45
EFZ	2005-2030	085.68	094.29
EGA	2000-2004	083.57	093.45
EGA	2005-2030	085.68	094.29
EGB	2005-2030	090.53	096.22
EGC	2005-2030	100.00	100.00
EGD	2000-2004	083.57	093.45
EGD	2005-2030	085.68	094.29
EGE	2000-2004	083.57	093.45
EGE	2005-2030	085.68	094.29
EGF	2005-2030	090.53	096.22
EGG	2005-2030	100.00	100.00
EGH	2000-2004	083.57	093.45
EGH	2005-2030	085.68	094.29
EGI	2000-2004	083.57	093.45
EGI	2005-2030	085.68	094.29
EGJ	2005-2030	090.53	096.22
EGK	2005-2030	100.00	100.00
EGL	2000-2004	083.57	093.45
EGL	2005-2030	085.68	094.29
EGM	2000-2004	083.57	093.45
EGM	2005-2030	085.68	094.29
EGN	2005-2030	090.53	096.22

EGO	2005-2030	100.00	100.00
EGP	2000-2004	083.57	093.45
EGP	2005-2030	085.68	094.29
EGQ	2000-2004	083.57	093.45
EGQ	2005-2030	085.68	094.29
EGR	2005-2030	090.53	096.22
EGS	2005-2030	100.00	100.00
EGT	2000-2004	083.57	093.45
EGT	2005-2030	085.68	094.29
EGU	2000-2004	083.57	093.45
EGU	2005-2030	085.68	094.29
EGV	2005-2030	090.53	096.22
EGW	2005-2030	100.00	100.00
EGX	2000-2004	083.57	093.45
EGX	2005-2030	085.68	094.29
EGY	2000-2004	083.57	093.45
EGY	2005-2030	085.68	094.29
EGZ	2005-2030	090.53	096.22
EHA	2005-2030	100.00	100.00
EHB	2000-2004	083.57	093.45
EHB	2005-2030	085.68	094.29
EHC	2000-2004	083.57	093.45
EHC	2005-2030	085.68	094.29
EHD	2005-2030	090.53	096.22
EHE	2005-2030	100.00	100.00
EHF	2000-2004	083.57	093.45
EHF	2005-2030	085.68	094.29
EHG	2000-2004	083.57	093.45
EHG	2005-2030	085.68	094.29
EHH	2005-2030	090.53	096.22
EHI	2005-2030	100.00	100.00
EHJ	2000-2004	083.57	093.45
EHJ	2005-2030	085.68	094.29
EHK	2000-2004	083.57	093.45
EHK	2005-2030	085.68	094.29
EHL	2005-2030	090.53	096.22
EHM	2005-2030	100.00	100.00
EHN	2000-2004	083.57	093.45
EHN	2005-2030	085.68	094.29
EHO	2000-2004	083.57	093.45
EHO	2005-2030	085.68	094.29
EHP	2005-2030	090.53	096.22
EHQ	2005-2030	100.00	100.00
EHR	2000-2004	083.57	093.45
EHR	2005-2030	085.68	094.29
EHS	2000-2004	083.57	093.45
EHS	2005-2030	085.68	094.29
EHT	2005-2030	090.53	096.22
EHU	2005-2030	100.00	100.00
EHV	2000-2004	083.57	093.45
EHV	2005-2030	085.68	094.29
EHW	2000-2004	083.57	093.45
EHW	2005-2030	085.68	094.29
EHX	2005-2030	090.53	096.22
EHY	2005-2030	100.00	100.00
EHZ	2000-2004	083.57	093.45
EHZ	2005-2030	085.68	094.29

EIA	2000-2004	083.57	093.45
EIA	2005-2030	085.68	094.29
EIB	2005-2030	090.53	096.22
EIC	2005-2030	100.00	100.00
EID	2000-2004	083.57	093.45
EID	2005-2030	085.68	094.29
EIE	2000-2004	083.57	093.45
EIE	2005-2030	085.68	094.29
EIF	2005-2030	090.53	096.22
EIG	2005-2030	100.00	100.00
EIH	2000-2004	083.57	093.45
EIH	2005-2030	085.68	094.29
EII	2000-2004	083.57	093.45
EII	2005-2030	085.68	094.29
EIJ	2005-2030	090.53	096.22
EIK	2005-2030	100.00	100.00
EIL	2000-2004	083.57	093.45
EIL	2005-2030	085.68	094.29
EIM	2000-2004	083.57	093.45
EIM	2005-2030	085.68	094.29
EIN	2005-2030	090.53	096.22
EIO	2005-2030	100.00	100.00
EIP	2000-2004	083.57	093.45
EIP	2005-2030	085.68	094.29
EIQ	2000-2004	083.57	093.45
EIQ	2005-2030	085.68	094.29
EIR	2005-2030	090.53	096.22
EIS	2005-2030	100.00	100.00
EIT	2000-2004	083.57	093.45
EIT	2005-2030	085.68	094.29
EIU	2000-2004	083.57	093.45
EIU	2005-2030	085.68	094.29
EIV	2005-2030	090.53	096.22
EIW	2005-2030	100.00	100.00
EIX	2000-2004	083.57	093.45
EIX	2005-2030	085.68	094.29
EIY	2000-2004	083.57	093.45
EIY	2005-2030	085.68	094.29
EIZ	2005-2030	090.53	096.22
EJA	2005-2030	100.00	100.00
EJB	2000-2004	083.57	093.45
EJB	2005-2030	085.68	094.29
EJC	2000-2004	083.57	093.45
EJC	2005-2030	085.68	094.29
EJD	2005-2030	090.53	096.22
EJE	2005-2030	100.00	100.00
EJF	2000-2004	083.57	093.45
EJF	2005-2030	085.68	094.29
EJG	2000-2004	083.57	093.45
EJG	2005-2030	085.68	094.29
EJH	2005-2030	090.53	096.22
EJI	2005-2030	100.00	100.00
EJJ	2000-2004	083.57	093.45
EJJ	2005-2030	085.68	094.29
EJK	2000-2004	083.57	093.45
EJK	2005-2030	085.68	094.29
EJL	2005-2030	090.53	096.22

EJM	2005-2030	100.00	100.00
EJN	2000-2004	083.57	093.45
EJN	2005-2030	085.68	094.29
EJO	2000-2004	083.57	093.45
EJO	2005-2030	085.68	094.29
EJP	2005-2030	090.53	096.22
EJQ	2005-2030	100.00	100.00
EJR	2000-2004	083.57	093.45
EJR	2005-2030	085.68	094.29
EJS	2000-2004	083.57	093.45
EJS	2005-2030	085.68	094.29
EJT	2005-2030	090.53	096.22
EJU	2005-2030	100.00	100.00
EJV	2000-2004	083.57	093.45
EJV	2005-2030	085.68	094.29
EJW	2000-2004	083.57	093.45
EJW	2005-2030	085.68	094.29
EJX	2005-2030	090.53	096.22
EJY	2005-2030	100.00	100.00
EJZ	2000-2004	083.57	093.45
EJZ	2005-2030	085.68	094.29
EKA	2000-2004	083.57	093.45
EKA	2005-2030	085.68	094.29
EKB	2005-2030	090.53	096.22
EKC	2005-2030	100.00	100.00
EKD	2000-2004	083.57	093.45
EKD	2005-2030	085.68	094.29
EKE	2000-2004	083.57	093.45
EKE	2005-2030	085.68	094.29
EKF	2005-2030	090.53	096.22
EKG	2005-2030	100.00	100.00
EKH	2000-2004	083.57	093.45
EKH	2005-2030	085.68	094.29
EKI	2000-2004	083.57	093.45
EKI	2005-2030	085.68	094.29
EKJ	2005-2030	090.53	096.22
EKK	2005-2030	100.00	100.00
EKL	2000-2004	083.57	093.45
EKL	2005-2030	085.68	094.29
EKM	2000-2004	083.57	093.45
EKM	2005-2030	085.68	094.29
EKN	2005-2030	090.53	096.22
EKO	2005-2030	100.00	100.00
EKP	2000-2004	083.57	093.45
EKP	2005-2030	085.68	094.29
EKQ	2000-2004	083.57	093.45
EKQ	2005-2030	085.68	094.29
EKR	2005-2030	090.53	096.22
EKS	2005-2030	100.00	100.00
EKT	2000-2004	083.57	093.45
EKT	2005-2030	085.68	094.29
EKU	2000-2004	083.57	093.45
EKU	2005-2030	085.68	094.29
EKV	2005-2030	090.53	096.22
EKW	2005-2030	100.00	100.00
EKX	2000-2004	083.57	093.45
EKX	2005-2030	085.68	094.29

EKY	2000-2004	083.57	093.45
EKY	2005-2030	085.68	094.29
EKZ	2005-2030	090.53	096.22
ELA	2005-2030	100.00	100.00
ELB	2000-2004	083.57	093.45
ELB	2005-2030	085.68	094.29
ELC	2000-2004	083.57	093.45
ELC	2005-2030	085.68	094.29
ELD	2005-2030	090.53	096.22
ELE	2005-2030	100.00	100.00
ELF	2000-2004	083.57	093.45
ELF	2005-2030	085.68	094.29
ELG	2000-2004	083.57	093.45
ELG	2005-2030	085.68	094.29
ELH	2005-2030	090.53	096.22
ELI	2005-2030	100.00	100.00
ELJ	2000-2004	083.57	093.45
ELJ	2005-2030	085.68	094.29
ELK	2000-2004	083.57	093.45
ELK	2005-2030	085.68	094.29
ELL	2005-2030	090.53	096.22
ELM	2005-2030	100.00	100.00
ELN	2000-2004	083.57	093.45
ELN	2005-2030	085.68	094.29
ELO	2000-2004	083.57	093.45
ELO	2005-2030	085.68	094.29
ELP	2005-2030	090.53	096.22
ELQ	2005-2030	100.00	100.00
ELR	2000-2004	083.57	093.45
ELR	2005-2030	085.68	094.29
ELS	2000-2004	083.57	093.45
ELS	2005-2030	085.68	094.29
ELT	2005-2030	090.53	096.22
ELU	2005-2030	100.00	100.00
ELV	2000-2004	083.57	093.45
ELV	2005-2030	085.68	094.29
ELW	2000-2004	083.57	093.45
ELW	2005-2030	085.68	094.29
ELX	2005-2030	090.53	096.22
ELY	2005-2030	100.00	100.00
ELZ	2000-2004	083.57	093.45
ELZ	2005-2030	085.68	094.29
EMA	2000-2004	083.57	093.45
EMA	2005-2030	085.68	094.29
EMB	2005-2030	090.53	096.22
EMC	2005-2030	100.00	100.00
EMD	2000-2004	083.57	093.45
EMD	2005-2030	085.68	094.29
EME	2000-2004	083.57	093.45
EME	2005-2030	085.68	094.29
EMF	2005-2030	090.53	096.22
EMG	2005-2030	100.00	100.00
EMH	2000-2004	083.57	093.45
EMH	2005-2030	085.68	094.29
EMI	2000-2004	083.57	093.45
EMI	2005-2030	085.68	094.29
EMJ	2005-2030	090.53	096.22

EMK	2005-2030	100.00	100.00
EML	2000-2004	083.57	093.45
EML	2005-2030	085.68	094.29
EMM	2000-2004	083.57	093.45
EMM	2005-2030	085.68	094.29
EMN	2005-2030	090.53	096.22
EMO	2005-2030	100.00	100.00
EMP	2000-2004	083.57	093.45
EMP	2005-2030	085.68	094.29
EMQ	2000-2004	083.57	093.45
EMQ	2005-2030	085.68	094.29
EMR	2005-2030	090.53	096.22
EMS	2005-2030	100.00	100.00
EMT	2000-2004	083.57	093.45
EMT	2005-2030	085.68	094.29
EMU	2000-2004	083.57	093.45
EMU	2005-2030	085.68	094.29
EMV	2005-2030	090.53	096.22
EMW	2005-2030	100.00	100.00
EMX	2000-2004	083.57	093.45
EMX	2005-2030	085.68	094.29
EMY	2000-2004	083.57	093.45
EMY	2005-2030	085.68	094.29
EMZ	2005-2030	090.53	096.22
ENA	2005-2030	100.00	100.00
ENB	2000-2004	083.57	093.45
ENB	2005-2030	085.68	094.29
ENC	2000-2004	083.57	093.45
ENC	2005-2030	085.68	094.29
ENE	2005-2030	090.53	096.22
ENF	2005-2030	100.00	100.00
ENG	2000-2004	083.57	093.45
ENG	2005-2030	085.68	094.29
ENH	2000-2004	083.57	093.45
ENH	2005-2030	085.68	094.29
ENI	2005-2030	090.53	096.22
ENJ	2005-2030	100.00	100.00
ENK	2000-2004	083.57	093.45
ENK	2005-2030	085.68	094.29
ENL	2000-2004	083.57	093.45
ENL	2005-2030	085.68	094.29
ENM	2005-2030	090.53	096.22
ENN	2005-2030	100.00	100.00
ENO	2000-2004	083.57	093.45
ENO	2005-2030	085.68	094.29
ENP	2000-2004	083.57	093.45
ENP	2005-2030	085.68	094.29
ENQ	2005-2030	090.53	096.22
ENR	2005-2030	100.00	100.00
ENS	2000-2004	083.57	093.45
ENS	2005-2030	085.68	094.29
ENT	2000-2004	083.57	093.45
ENT	2005-2030	085.68	094.29
ENU	2005-2030	090.53	096.22
ENV	2005-2030	100.00	100.00
ENW	2000-2004	083.57	093.45
ENW	2005-2030	085.68	094.29

ENX	2000-2004	083.57	093.45
ENX	2005-2030	085.68	094.29
ENY	2005-2030	090.53	096.22
ENZ	2005-2030	100.00	100.00
EOA	2000-2004	083.57	093.45
EOA	2005-2030	085.68	094.29
EOB	2000-2004	083.57	093.45
EOB	2005-2030	085.68	094.29
EOC	2005-2030	090.53	096.22
EOD	2005-2030	100.00	100.00
EOE	2000-2004	083.57	093.45
EOE	2005-2030	085.68	094.29
EOF	2000-2004	083.57	093.45
EOF	2005-2030	085.68	094.29
EOG	2005-2030	090.53	096.22
EOH	2005-2030	100.00	100.00
EOI	2000-2004	083.57	093.45
EOI	2005-2030	085.68	094.29
EOJ	2000-2004	083.57	093.45
EOJ	2005-2030	085.68	094.29
EOK	2005-2030	090.53	096.22
EOL	2005-2030	100.00	100.00
EOM	2000-2004	083.57	093.45
EOM	2005-2030	085.68	094.29
EON	2000-2004	083.57	093.45
EON	2005-2030	085.68	094.29
EOO	2005-2030	090.53	096.22
EOP	2005-2030	100.00	100.00
EOQ	2000-2004	083.57	093.45
EOQ	2005-2030	085.68	094.29
EOR	2000-2004	083.57	093.45
EOR	2005-2030	085.68	094.29
EOS	2005-2030	090.53	096.22
EOT	2005-2030	100.00	100.00
EOU	2000-2004	083.57	093.45
EOU	2005-2030	085.68	094.29
EOV	2000-2004	083.57	093.45
EOV	2005-2030	085.68	094.29
EOW	2005-2030	090.53	096.22
EOX	2005-2030	100.00	100.00
EOY	2000-2004	083.57	093.45
EOY	2005-2030	085.68	094.29
EOZ	2000-2004	083.57	093.45
EOZ	2005-2030	085.68	094.29
EPA	2005-2030	090.53	096.22
EPB	2005-2030	100.00	100.00
EPC	2000-2004	083.57	093.45
EPC	2005-2030	085.68	094.29
EPD	2000-2004	083.57	093.45
EPD	2005-2030	085.68	094.29
EPE	2005-2030	090.53	096.22
EPF	2005-2030	100.00	100.00
EPG	2000-2004	083.57	093.45
EPG	2005-2030	085.68	094.29
EPH	2000-2004	083.57	093.45
EPH	2005-2030	085.68	094.29
EPI	2005-2030	090.53	096.22

EPJ	2005-2030	100.00	100.00
EPK	2000-2004	083.57	093.45
EPK	2005-2030	085.68	094.29
EPL	2000-2004	083.57	093.45
EPL	2005-2030	085.68	094.29
EPM	2005-2030	090.53	096.22
EPN	2005-2030	100.00	100.00
EPO	2000-2004	083.57	093.45
EPO	2005-2030	085.68	094.29
EPP	2000-2004	083.57	093.45
EPP	2005-2030	085.68	094.29
EPQ	2005-2030	090.53	096.22
EPR	2005-2030	100.00	100.00
EPS	2000-2004	083.57	093.45
EPS	2005-2030	085.68	094.29
EPT	2000-2004	083.57	093.45
EPT	2005-2030	085.68	094.29
EPU	2005-2030	090.53	096.22
EPV	2005-2030	100.00	100.00
EPW	2000-2004	083.57	093.45
EPW	2005-2030	085.68	094.29
EPX	2000-2004	083.57	093.45
EPX	2005-2030	085.68	094.29
EPY	2005-2030	090.53	096.22
EPZ	2005-2030	100.00	100.00
EQA	2000-2004	083.57	093.45
EQA	2005-2030	085.68	094.29
EQB	2000-2004	083.57	093.45
EQB	2005-2030	085.68	094.29
EQC	2005-2030	090.53	096.22
EQD	2005-2030	100.00	100.00
EQE	2000-2004	083.57	093.45
EQE	2005-2030	085.68	094.29
EQF	2000-2004	083.57	093.45
EQF	2005-2030	085.68	094.29
EQG	2005-2030	090.53	096.22
EQH	2005-2030	100.00	100.00
EQI	2000-2004	083.57	093.45
EQI	2005-2030	085.68	094.29
EQJ	2000-2004	083.57	093.45
EQJ	2005-2030	085.68	094.29
EQK	2005-2030	090.53	096.22
EQL	2005-2030	100.00	100.00
EQM	2000-2004	083.57	093.45
EQM	2005-2030	085.68	094.29
EQN	2000-2004	083.57	093.45
EQN	2005-2030	085.68	094.29
EQO	2005-2030	090.53	096.22
EQP	2005-2030	100.00	100.00
EQQ	2000-2004	083.57	093.45
EQQ	2005-2030	085.68	094.29
EQR	2000-2004	083.57	093.45
EQR	2005-2030	085.68	094.29
EQS	2005-2030	090.53	096.22
EQT	2005-2030	100.00	100.00
EQU	2000-2004	083.57	093.45
EQU	2005-2030	085.68	094.29

EQV	2000-2004	083.57	093.45
EQV	2005-2030	085.68	094.29
EQW	2005-2030	090.53	096.22
EQX	2005-2030	100.00	100.00
EQY	2000-2004	083.57	093.45
EQY	2005-2030	085.68	094.29
EQZ	2000-2004	083.57	093.45
EQZ	2005-2030	085.68	094.29
ERA	2005-2030	090.53	096.22
ERB	2005-2030	100.00	100.00
ERC	2000-2004	083.57	093.45
ERC	2005-2030	085.68	094.29
ERD	2000-2004	083.57	093.45
ERD	2005-2030	085.68	094.29
ERE	2005-2030	090.53	096.22
ERF	2005-2030	100.00	100.00
ERG	2000-2004	083.57	093.45
ERG	2005-2030	085.68	094.29
ERH	2000-2004	083.57	093.45
ERH	2005-2030	085.68	094.29
ERI	2005-2030	090.53	096.22
ERJ	2005-2030	100.00	100.00
ERK	2000-2004	083.57	093.45
ERK	2005-2030	085.68	094.29
ERL	2000-2004	083.57	093.45
ERL	2005-2030	085.68	094.29
ERM	2005-2030	090.53	096.22
ERN	2005-2030	100.00	100.00
ERO	2000-2004	083.57	093.45
ERO	2005-2030	085.68	094.29
ERP	2000-2004	083.57	093.45
ERP	2005-2030	085.68	094.29
ERQ	2005-2030	090.53	096.22
ERR	2005-2030	100.00	100.00
ERS	2005-2030	090.53	096.22
ERT	2005-2030	100.00	100.00
ERU	2005-2030	090.53	096.22
ERV	2005-2030	100.00	100.00
ERW	2005-2030	090.53	096.22
ERX	2005-2030	100.00	100.00
ERY	2000-2004	083.57	093.45
ERY	2005-2030	085.68	094.29
ERZ	2000-2004	083.57	093.45
ERZ	2005-2030	085.68	094.29
ESA	2005-2030	090.53	096.22
ESB	2005-2030	100.00	100.00
ESC	2000-2004	083.57	093.45
ESC	2005-2030	085.68	094.29
ESD	2000-2004	083.57	093.45
ESD	2005-2030	085.68	094.29
ESE	2005-2030	090.53	096.22
ESF	2005-2030	100.00	100.00
ESG	2000-2004	083.57	093.45
ESG	2005-2030	085.68	094.29
ESH	2000-2004	083.57	093.45
ESH	2005-2030	085.68	094.29
ESI	2005-2030	090.53	096.22

ESJ	2005-2030	100.00	100.00
ESK	2000-2004	083.57	093.45
ESK	2005-2030	085.68	094.29
ESL	2000-2004	083.57	093.45
ESL	2005-2030	085.68	094.29
ESM	2005-2030	090.53	096.22
ESN	2005-2030	100.00	100.00
ESO	2000-2004	083.57	093.45
ESO	2005-2030	085.68	094.29
ESP	2000-2004	083.57	093.45
ESP	2005-2030	085.68	094.29
ESQ	2005-2030	090.53	096.22
ESR	2005-2030	100.00	100.00
ESS	2000-2004	083.57	093.45
ESS	2005-2030	085.68	094.29
EST	2000-2004	083.57	093.45
EST	2005-2030	085.68	094.29
ESU	2005-2030	090.53	096.22
ESV	2005-2030	100.00	100.00
ESW	2000-2004	083.57	093.45
ESW	2005-2030	085.68	094.29
ESX	2000-2004	083.57	093.45
ESX	2005-2030	085.68	094.29
ESY	2005-2030	090.53	096.22
ESZ	2005-2030	100.00	100.00
ETA	2000-2004	083.57	093.45
ETA	2005-2030	085.68	094.29
ETB	2000-2004	083.57	093.45
ETB	2005-2030	085.68	094.29
ETC	2005-2030	090.53	096.22
ETD	2005-2030	100.00	100.00
ETE	2000-2004	083.57	093.45
ETE	2005-2030	085.68	094.29
ETF	2000-2004	083.57	093.45
ETF	2005-2030	085.68	094.29
ETG	2005-2030	090.53	096.22
ETH	2005-2030	100.00	100.00
ETI	2000-2004	083.57	093.45
ETI	2005-2030	085.68	094.29
ETJ	2000-2004	083.57	093.45
ETJ	2005-2030	085.68	094.29
ETK	2005-2030	090.53	096.22
ETL	2005-2030	100.00	100.00
ETM	2000-2004	083.57	093.45
ETM	2005-2030	085.68	094.29
ETN	2000-2004	083.57	093.45
ETN	2005-2030	085.68	094.29
ETO	2005-2030	090.53	096.22
ETP	2005-2030	100.00	100.00
ETQ	2000-2004	083.57	093.45
ETQ	2005-2030	085.68	094.29
ETR	2000-2004	083.57	093.45
ETR	2005-2030	085.68	094.29
ETS	2005-2030	090.53	096.22
ETT	2005-2030	100.00	100.00
ETU	2000-2004	083.57	093.45
ETU	2005-2030	085.68	094.29

ETV	2000-2004	083.57	093.45
ETV	2005-2030	085.68	094.29
ETW	2005-2030	090.53	096.22
ETX	2005-2030	100.00	100.00
ETY	2000-2004	083.57	093.45
ETY	2005-2030	085.68	094.29
ETZ	2000-2004	083.57	093.45
ETZ	2005-2030	085.68	094.29
EUA	2005-2030	090.53	096.22
EUB	2005-2030	100.00	100.00
EUC	2000-2004	083.57	093.45
EUC	2005-2030	085.68	094.29
EUD	2000-2004	083.57	093.45
EUD	2005-2030	085.68	094.29
EUE	2005-2030	090.53	096.22
EUF	2005-2030	100.00	100.00
EUG	2000-2004	083.57	093.45
EUG	2005-2030	085.68	094.29
EUH	2000-2004	083.57	093.45
EUH	2005-2030	085.68	094.29
EUI	2005-2030	090.53	096.22
EUJ	2005-2030	100.00	100.00
EUK	2000-2004	083.57	093.45
EUK	2005-2030	085.68	094.29
EUL	2000-2004	083.57	093.45
EUL	2005-2030	085.68	094.29
EUM	2005-2030	090.53	096.22
EUN	2005-2030	100.00	100.00
EUO	2000-2004	083.57	093.45
EUO	2005-2030	085.68	094.29
EUP	2000-2004	083.57	093.45
EUP	2005-2030	085.68	094.29
EUQ	2005-2030	090.53	096.22
EUR	2005-2030	100.00	100.00
EUS	2000-2004	083.57	093.45
EUS	2005-2030	085.68	094.29
EUT	2000-2004	083.57	093.45
EUT	2005-2030	085.68	094.29
EUU	2005-2030	090.53	096.22
EUV	2005-2030	100.00	100.00
EUW	2000-2004	083.57	093.45
EUW	2005-2030	085.68	094.29
EUX	2000-2004	083.57	093.45
EUX	2005-2030	085.68	094.29
EUY	2005-2030	090.53	096.22
EUZ	2005-2030	100.00	100.00
EVA	2000-2004	083.57	093.45
EVA	2005-2030	085.68	094.29
EVB	2000-2004	083.57	093.45
EVB	2005-2030	085.68	094.29
EVC	2005-2030	090.53	096.22
EVD	2005-2030	100.00	100.00
EVE	2000-2004	083.57	093.45
EVE	2005-2030	085.68	094.29
EVF	2000-2004	083.57	093.45
EVF	2005-2030	085.68	094.29
EVG	2005-2030	090.53	096.22

EVH	2005-2030	100.00	100.00
EVI	2000-2004	083.57	093.45
EVI	2005-2030	085.68	094.29
EVJ	2000-2004	083.57	093.45
EVJ	2005-2030	085.68	094.29
EVK	2005-2030	090.53	096.22
EVL	2005-2030	100.00	100.00
EVM	2000-2004	083.57	093.45
EVM	2005-2030	085.68	094.29
EVN	2000-2004	083.57	093.45
EVN	2005-2030	085.68	094.29
EVO	2005-2030	090.53	096.22
EVP	2005-2030	100.00	100.00
EVQ	2000-2004	083.57	093.45
EVQ	2005-2030	085.68	094.29
EVR	2000-2004	083.57	093.45
EVR	2005-2030	085.68	094.29
EVS	2005-2030	090.53	096.22
EVT	2005-2030	100.00	100.00
EVU	2000-2004	083.57	093.45
EVU	2005-2030	085.68	094.29
EVV	2000-2004	083.57	093.45
EVV	2005-2030	085.68	094.29
EVW	2005-2030	090.53	096.22
EVX	2005-2030	100.00	100.00
EVY	2000-2004	083.57	093.45
EVY	2005-2030	085.68	094.29
EVZ	2000-2004	083.57	093.45
EVZ	2005-2030	085.68	094.29
EWA	2005-2030	090.53	096.22
EWB	2005-2030	100.00	100.00
EW C	2000-2004	083.57	093.45
EW C	2005-2030	085.68	094.29
EW D	2000-2004	083.57	093.45
EW D	2005-2030	085.68	094.29
EW E	2005-2030	090.53	096.22
EW F	2005-2030	100.00	100.00
EW G	2000-2004	083.57	093.45
EW G	2005-2030	085.68	094.29
EW H	2000-2004	083.57	093.45
EW H	2005-2030	085.68	094.29
EW I	2005-2030	090.53	096.22
EW J	2005-2030	100.00	100.00
EW K	2000-2004	083.57	093.45
EW K	2005-2030	085.68	094.29
EW L	2000-2004	083.57	093.45
EW L	2005-2030	085.68	094.29
EW M	2005-2030	090.53	096.22
EW N	2005-2030	100.00	100.00
EW O	2000-2004	083.57	093.45
EW O	2005-2030	085.68	094.29
EW P	2000-2004	083.57	093.45
EW P	2005-2030	085.68	094.29
EW Q	2005-2030	090.53	096.22
EW R	2005-2030	100.00	100.00
EW S	2000-2004	083.57	093.45
EW S	2005-2030	085.68	094.29

EWT	2000-2004	083.57	093.45
EWT	2005-2030	085.68	094.29
EWU	2005-2030	090.53	096.22
EWV	2005-2030	100.00	100.00
EWW	2000-2004	083.57	093.45
EWW	2005-2030	085.68	094.29
EWX	2000-2004	083.57	093.45
EWX	2005-2030	085.68	094.29
EWY	2005-2030	090.53	096.22
EWZ	2005-2030	100.00	100.00
EXA	2000-2004	083.57	093.45
EXA	2005-2030	085.68	094.29
EXB	2000-2004	083.57	093.45
EXB	2005-2030	085.68	094.29
EXC	2005-2030	090.53	096.22
EXD	2005-2030	100.00	100.00
EXE	2000-2004	083.57	093.45
EXE	2005-2030	085.68	094.29
EXF	2000-2004	083.57	093.45
EXF	2005-2030	085.68	094.29
EXG	2005-2030	090.53	096.22
EXH	2005-2030	100.00	100.00
EXI	2000-2004	083.57	093.45
EXI	2005-2030	085.68	094.29
EXJ	2000-2004	083.57	093.45
EXJ	2005-2030	085.68	094.29
EXK	2005-2030	090.53	096.22
EXL	2005-2030	100.00	100.00
EXM	2000-2004	083.57	093.45
EXM	2005-2030	085.68	094.29
EXN	2000-2004	083.57	093.45
EXN	2005-2030	085.68	094.29
EXO	2005-2030	090.53	096.22
EXP	2005-2030	100.00	100.00
EXQ	2000-2004	083.57	093.45
EXQ	2005-2030	085.68	094.29
EXR	2000-2004	083.57	093.45
EXR	2005-2030	085.68	094.29
EXS	2005-2030	090.53	096.22
EXT	2005-2030	100.00	100.00
EXU	2000-2004	083.57	093.45
EXU	2005-2030	085.68	094.29
EXV	2000-2004	083.57	093.45
EXV	2005-2030	085.68	094.29
EXW	2005-2030	090.53	096.22
EXX	2005-2030	100.00	100.00
EXY	2000-2004	083.57	093.45
EXY	2005-2030	085.68	094.29
EXZ	2000-2004	083.57	093.45
EXZ	2005-2030	085.68	094.29
EYA	2005-2030	090.53	096.22
EYB	2005-2030	100.00	100.00
EYC	2000-2004	083.57	093.45
EYC	2005-2030	085.68	094.29
EYD	2000-2004	083.57	093.45
EYD	2005-2030	085.68	094.29
EYE	2005-2030	090.53	096.22

EYF	2005-2030	100.00	100.00
EYG	2000-2004	083.57	093.45
EYG	2005-2030	085.68	094.29
EYH	2000-2004	083.57	093.45
EYH	2005-2030	085.68	094.29
EYI	2005-2030	090.53	096.22
EYJ	2005-2030	100.00	100.00
EYK	2000-2004	083.57	093.45
EYK	2005-2030	085.68	094.29
EYL	2000-2004	083.57	093.45
EYL	2005-2030	085.68	094.29
EYM	2005-2030	090.53	096.22
EYN	2005-2030	100.00	100.00
EYO	2000-2004	083.57	093.45
EYO	2005-2030	085.68	094.29
EYP	2000-2004	083.57	093.45
EYP	2005-2030	085.68	094.29
EYQ	2005-2030	090.53	096.22
EYR	2005-2030	100.00	100.00
EYS	2000-2004	083.57	093.45
EYS	2005-2030	085.68	094.29
EYT	2000-2004	083.57	093.45
EYT	2005-2030	085.68	094.29
EYU	2005-2030	090.53	096.22
EYV	2005-2030	100.00	100.00
EYW	2000-2004	083.57	093.45
EYW	2005-2030	085.68	094.29
EYX	2000-2004	083.57	093.45
EYX	2005-2030	085.68	094.29
EYY	2005-2030	090.53	096.22
EYZ	2005-2030	100.00	100.00
EZA	2000-2004	083.57	093.45
EZA	2005-2030	085.68	094.29
EZB	2000-2004	083.57	093.45
EZB	2005-2030	085.68	094.29
EZC	2005-2030	090.53	096.22
EZD	2005-2030	100.00	100.00
EZE	2000-2004	083.57	093.45
EZE	2005-2030	085.68	094.29
EZF	2000-2004	083.57	093.45
EZF	2005-2030	085.68	094.29
EZG	2005-2030	090.53	096.22
EZH	2005-2030	100.00	100.00
EZI	2000-2004	083.57	093.45
EZI	2005-2030	085.68	094.29
EZJ	2000-2004	083.57	093.45
EZJ	2005-2030	085.68	094.29
EZK	2005-2030	090.53	096.22
EZL	2005-2030	100.00	100.00
EZM	2000-2004	083.57	093.45
EZM	2005-2030	085.68	094.29
EZN	2000-2004	083.57	093.45
EZN	2005-2030	085.68	094.29
EZO	2005-2030	090.53	096.22
EZP	2005-2030	100.00	100.00
EZQ	2000-2004	083.57	093.45
EZQ	2005-2030	085.68	094.29

EZR	2000-2004	083.57	093.45
EZR	2005-2030	085.68	094.29
EZS	2005-2030	090.53	096.22
EZT	2005-2030	100.00	100.00
EZU	2000-2004	083.57	093.45
EZU	2005-2030	085.68	094.29
EZV	2000-2004	083.57	093.45
EZV	2005-2030	085.68	094.29
EZW	2005-2030	090.53	096.22
EZX	2005-2030	100.00	100.00
EZY	2000-2004	083.57	093.45
EZY	2005-2030	085.68	094.29
EZZ	2000-2004	083.57	093.45
EZZ	2005-2030	085.68	094.29
FAA	2005-2030	090.53	096.22
FAB	2005-2030	100.00	100.00
FAC	2000-2004	083.57	093.45
FAC	2005-2030	085.68	094.29
FAD	2000-2004	083.57	093.45
FAD	2005-2030	085.68	094.29
FAE	2005-2030	090.53	096.22
FAF	2005-2030	100.00	100.00
FAG	2000-2004	083.57	093.45
FAG	2005-2030	085.68	094.29
FAH	2000-2004	083.57	093.45
FAH	2005-2030	085.68	094.29
FAI	2005-2030	090.53	096.22
FAJ	2005-2030	100.00	100.00
FAK	2000-2004	083.57	093.45
FAK	2005-2030	085.68	094.29
FAL	2000-2004	083.57	093.45
FAL	2005-2030	085.68	094.29
FAM	2005-2030	090.53	096.22
FAN	2005-2030	100.00	100.00
FAO	2000-2004	083.57	093.45
FAO	2005-2030	085.68	094.29
FAP	2000-2004	083.57	093.45
FAP	2005-2030	085.68	094.29
FAQ	2005-2030	090.53	096.22
FAR	2005-2030	100.00	100.00
FAS	2000-2004	083.57	093.45
FAS	2005-2030	085.68	094.29
FAT	2000-2004	083.57	093.45
FAT	2005-2030	085.68	094.29
FAU	2005-2030	090.53	096.22
FAV	2005-2030	100.00	100.00
FAW	2000-2004	083.57	093.45
FAW	2005-2030	085.68	094.29
FAX	2000-2004	083.57	093.45
FAX	2005-2030	085.68	094.29
FAY	2005-2030	090.53	096.22
FAZ	2005-2030	100.00	100.00
FBA	2000-2004	083.57	093.45
FBA	2005-2030	085.68	094.29
FBB	2000-2004	083.57	093.45
FBB	2005-2030	085.68	094.29
FBC	2005-2030	090.53	096.22

FBD	2005-2030	100.00	100.00
FBE	2000-2004	083.57	093.45
FBE	2005-2030	085.68	094.29
FBF	2000-2004	083.57	093.45
FBF	2005-2030	085.68	094.29
FBG	2005-2030	090.53	096.22
FBH	2005-2030	100.00	100.00
FBI	2000-2004	083.57	093.45
FBI	2005-2030	085.68	094.29
FBJ	2000-2004	083.57	093.45
FBJ	2005-2030	085.68	094.29
FBK	2005-2030	090.53	096.22
FBL	2005-2030	100.00	100.00
FBM	2000-2004	083.57	093.45
FBM	2005-2030	085.68	094.29
FBN	2000-2004	083.57	093.45
FBN	2005-2030	085.68	094.29
FBO	2005-2030	090.53	096.22
FBP	2005-2030	100.00	100.00
FBQ	2000-2004	083.57	093.45
FBQ	2005-2030	085.68	094.29
FBR	2000-2004	083.57	093.45
FBR	2005-2030	085.68	094.29
FBS	2005-2030	090.53	096.22
FBT	2005-2030	100.00	100.00
FBU	2000-2004	083.57	093.45
FBU	2005-2030	085.68	094.29
FBV	2000-2004	083.57	093.45
FBV	2005-2030	085.68	094.29
FBW	2005-2030	090.53	096.22
FBX	2005-2030	100.00	100.00
FBY	2000-2004	083.57	093.45
FBY	2005-2030	085.68	094.29
FBZ	2000-2004	083.57	093.45
FBZ	2005-2030	085.68	094.29
FCA	2005-2030	090.53	096.22
FCB	2005-2030	100.00	100.00
FCC	2000-2004	083.57	093.45
FCC	2005-2030	085.68	094.29
FCD	2000-2004	083.57	093.45
FCD	2005-2030	085.68	094.29
FCE	2005-2030	090.53	096.22
FCF	2005-2030	100.00	100.00
FCG	2000-2004	083.57	093.45
FCG	2005-2030	085.68	094.29
FCH	2000-2004	083.57	093.45
FCH	2005-2030	085.68	094.29
FCI	2005-2030	090.53	096.22
FCJ	2005-2030	100.00	100.00
FCK	2000-2004	083.57	093.45
FCK	2005-2030	085.68	094.29
FCL	2000-2004	083.57	093.45
FCL	2005-2030	085.68	094.29
FCM	2005-2030	090.53	096.22
FCN	2005-2030	100.00	100.00
FCO	2000-2004	083.57	093.45
FCO	2005-2030	085.68	094.29

FCP	2000-2004	083.57	093.45
FCP	2005-2030	085.68	094.29
FCQ	2005-2030	090.53	096.22
FCR	2005-2030	100.00	100.00
FCS	2000-2004	083.57	093.45
FCS	2005-2030	085.68	094.29
FCT	2000-2004	083.57	093.45
FCT	2005-2030	085.68	094.29
FCU	2005-2030	090.53	096.22
FCV	2005-2030	100.00	100.00
FCW	2000-2004	083.57	093.45
FCW	2005-2030	085.68	094.29
FCX	2000-2004	083.57	093.45
FCX	2005-2030	085.68	094.29
FCY	2005-2030	090.53	096.22
FCZ	2005-2030	100.00	100.00
FDA	2000-2004	083.57	093.45
FDA	2005-2030	085.68	094.29
FDB	2000-2004	083.57	093.45
FDB	2005-2030	085.68	094.29
FDC	2005-2030	090.53	096.22
FDD	2005-2030	100.00	100.00
FDE	2000-2004	083.57	093.45
FDE	2005-2030	085.68	094.29
FDF	2000-2004	083.57	093.45
FDF	2005-2030	085.68	094.29
FDG	2005-2030	090.53	096.22
FDH	2005-2030	100.00	100.00
FDI	2000-2004	083.57	093.45
FDI	2005-2030	085.68	094.29
FDJ	2000-2004	083.57	093.45
FDJ	2005-2030	085.68	094.29
FDK	2005-2030	090.53	096.22
FDL	2005-2030	100.00	100.00
FDM	2000-2004	083.57	093.45
FDM	2005-2030	085.68	094.29
FDN	2000-2004	083.57	093.45
FDN	2005-2030	085.68	094.29
FDO	2005-2030	090.53	096.22
FDP	2005-2030	100.00	100.00
FDQ	2000-2004	083.57	093.45
FDQ	2005-2030	085.68	094.29
FDR	2000-2004	083.57	093.45
FDR	2005-2030	085.68	094.29
FDS	2005-2030	090.53	096.22
FDT	2005-2030	100.00	100.00
FDU	2000-2004	083.57	093.45
FDU	2005-2030	085.68	094.29
FDV	2000-2004	083.57	093.45
FDV	2005-2030	085.68	094.29
FDW	2005-2030	090.53	096.22
FDX	2005-2030	100.00	100.00
FDY	2000-2004	083.57	093.45
FDY	2005-2030	085.68	094.29
FDZ	2000-2004	083.57	093.45
FDZ	2005-2030	085.68	094.29
FEA	2005-2030	090.53	096.22

FEB	2005-2030	100.00	100.00
FEC	2000-2004	083.57	093.45
FEC	2005-2030	085.68	094.29
FED	2000-2004	083.57	093.45
FED	2005-2030	085.68	094.29
FEE	2005-2030	090.53	096.22
FEF	2005-2030	100.00	100.00
FEG	2000-2004	083.57	093.45
FEG	2005-2030	085.68	094.29
FEH	2000-2004	083.57	093.45
FEH	2005-2030	085.68	094.29
FEI	2005-2030	090.53	096.22
FEJ	2005-2030	100.00	100.00
FEK	2000-2004	083.57	093.45
FEK	2005-2030	085.68	094.29
FEL	2000-2004	083.57	093.45
FEL	2005-2030	085.68	094.29
FEM	2005-2030	090.53	096.22
FEN	2005-2030	100.00	100.00
FEO	2000-2004	083.57	093.45
FEO	2005-2030	085.68	094.29
FEP	2000-2004	083.57	093.45
FEP	2005-2030	085.68	094.29
FEQ	2005-2030	090.53	096.22
FER	2005-2030	100.00	100.00
FES	2000-2004	083.57	093.45
FES	2005-2030	085.68	094.29
FET	2000-2004	083.57	093.45
FET	2005-2030	085.68	094.29
FEU	2005-2030	090.53	096.22
FEV	2005-2030	100.00	100.00
FEW	2000-2004	083.57	093.45
FEW	2005-2030	085.68	094.29
FEX	2000-2004	083.57	093.45
FEX	2005-2030	085.68	094.29
FEY	2005-2030	090.53	096.22
FEZ	2005-2030	100.00	100.00
FFA	2000-2004	083.57	093.45
FFA	2005-2030	085.68	094.29
FFB	2000-2004	083.57	093.45
FFB	2005-2030	085.68	094.29
FFC	2005-2030	090.53	096.22
FFD	2005-2030	100.00	100.00
FFE	2000-2004	083.57	093.45
FFE	2005-2030	085.68	094.29
FFF	2000-2004	083.57	093.45
FFF	2005-2030	085.68	094.29
FFG	2005-2030	090.53	096.22
FFH	2005-2030	100.00	100.00
FFI	2000-2004	083.57	093.45
FFI	2005-2030	085.68	094.29
FFJ	2000-2004	083.57	093.45
FFJ	2005-2030	085.68	094.29
FFK	2005-2030	090.53	096.22
FFL	2005-2030	100.00	100.00
FFM	2000-2004	083.57	093.45
FFM	2005-2030	085.68	094.29

FFN	2000-2004	083.57	093.45
FFN	2005-2030	085.68	094.29
FFO	2005-2030	090.53	096.22
FFP	2005-2030	100.00	100.00
FFQ	2000-2004	083.57	093.45
FFQ	2005-2030	085.68	094.29
FFR	2000-2004	083.57	093.45
FFR	2005-2030	085.68	094.29
FFS	2005-2030	090.53	096.22
FFT	2005-2030	100.00	100.00
FFU	2000-2004	083.57	093.45
FFU	2005-2030	085.68	094.29
FFV	2000-2004	083.57	093.45
FFV	2005-2030	085.68	094.29
FFW	2005-2030	090.53	096.22
FFX	2005-2030	100.00	100.00
FFY	2000-2004	083.57	093.45
FFY	2005-2030	085.68	094.29
FFZ	2000-2004	083.57	093.45
FFZ	2005-2030	085.68	094.29
FGA	2005-2030	090.53	096.22
FGB	2005-2030	100.00	100.00
FGC	2000-2004	083.57	093.45
FGC	2005-2030	085.68	094.29
FGD	2000-2004	083.57	093.45
FGD	2005-2030	085.68	094.29
FGE	2005-2030	090.53	096.22
FGF	2005-2030	100.00	100.00
FGG	2000-2004	083.57	093.45
FGG	2005-2030	085.68	094.29
FGH	2000-2004	083.57	093.45
FGH	2005-2030	085.68	094.29
FGI	2005-2030	090.53	096.22
FGJ	2005-2030	100.00	100.00
FGK	2000-2004	083.57	093.45
FGK	2005-2030	085.68	094.29
FGL	2000-2004	083.57	093.45
FGL	2005-2030	085.68	094.29
FGM	2005-2030	090.53	096.22
FGN	2005-2030	100.00	100.00
FGO	2005-2030	090.53	096.22
FGP	2005-2030	100.00	100.00
FGQ	2005-2030	090.53	096.22
FGR	2005-2030	100.00	100.00
FGS	2005-2030	090.53	096.22
FGT	2005-2030	100.00	100.00
FGU	2005-2030	090.53	096.22
FGV	2005-2030	100.00	100.00
FGW	2005-2030	100.00	100.00
FGX	2005-2030	100.00	100.00
FGY	2005-2030	100.00	100.00
FGZ	2005-2030	100.00	100.00
FHA	2005-2030	100.00	100.00
FHB	2005-2030	100.00	100.00
FHC	2005-2030	100.00	100.00
FHD	2005-2030	100.00	100.00
FHE	2005-2030	100.00	100.00

FHF	2005-2030	100.00	100.00
FHG	2005-2030	100.00	100.00
FHH	2005-2030	100.00	100.00
FHI	2005-2030	100.00	100.00
FHJ	2005-2030	100.00	100.00
FHK	2005-2030	100.00	100.00
FHL	2005-2030	100.00	100.00
FHM	2005-2030	100.00	100.00
FHN	2005-2030	100.00	100.00
FHO	2005-2030	100.00	100.00
FHP	2005-2030	100.00	100.00
FHQ	2005-2030	100.00	100.00
FHR	2005-2030	100.00	100.00
FHS	2005-2030	100.00	100.00
FHT	2005-2030	100.00	100.00
FHU	2005-2030	100.00	100.00
FHV	2005-2030	100.00	100.00
FHW	2005-2030	100.00	100.00
FHX	2005-2030	100.00	100.00
FHY	2005-2030	100.00	100.00
FHZ	2005-2030	100.00	100.00
FIA	2005-2030	100.00	100.00
FIB	2005-2030	100.00	100.00
FIC	2005-2030	100.00	100.00
FID	2005-2030	100.00	100.00
FIE	2005-2030	100.00	100.00
FIF	2005-2030	100.00	100.00
FIG	2005-2030	100.00	100.00
FIH	2005-2030	100.00	100.00
FII	2005-2030	100.00	100.00
FIJ	2005-2030	100.00	100.00
FIK	2005-2030	100.00	100.00
FIL	2005-2030	100.00	100.00
FIM	2005-2030	100.00	100.00
FIN	2005-2030	100.00	100.00
FIO	2005-2030	100.00	100.00
FIP	2005-2030	100.00	100.00
FIQ	2005-2030	100.00	100.00
FIR	2005-2030	100.00	100.00
FIS	2005-2030	100.00	100.00
FIT	2005-2030	100.00	100.00
FIU	2005-2030	100.00	100.00
FIV	2005-2030	100.00	100.00
FIW	2005-2030	100.00	100.00
FIX	2005-2030	100.00	100.00
FIY	2005-2030	100.00	100.00
FIZ	2005-2030	100.00	100.00
FJA	2005-2030	100.00	100.00
FJB	2005-2030	100.00	100.00
FJC	2005-2030	100.00	100.00
FJD	2005-2030	100.00	100.00
FJE	2005-2030	100.00	100.00
FJF	2005-2030	100.00	100.00
FJG	2005-2030	100.00	100.00
FJH	2005-2030	100.00	100.00
FJI	2005-2030	100.00	100.00
FJJ	2005-2030	100.00	100.00

FJK	2005-2030	100.00	100.00
FJL	2005-2030	100.00	100.00
FJM	2005-2030	100.00	100.00
FJN	2005-2030	100.00	100.00
FJO	2005-2030	100.00	100.00
FJP	2005-2030	100.00	100.00
FJQ	2005-2030	100.00	100.00
FJR	2005-2030	100.00	100.00
FJS	2005-2030	100.00	100.00
FJT	2005-2030	100.00	100.00
FJU	2005-2030	100.00	100.00
FJV	2005-2030	100.00	100.00
FJW	2005-2030	100.00	100.00
FJX	2005-2030	100.00	100.00
FJY	2005-2030	100.00	100.00
FJZ	2005-2030	100.00	100.00
FKA	2005-2030	100.00	100.00
FKB	2005-2030	100.00	100.00
FKC	2005-2030	100.00	100.00
FKD	2005-2030	100.00	100.00
FKE	2005-2030	100.00	100.00
FKF	2005-2030	100.00	100.00
FKG	2005-2030	100.00	100.00
FKH	2005-2030	100.00	100.00
FKI	2005-2030	100.00	100.00
FKJ	2005-2030	100.00	100.00
FKK	2005-2030	100.00	100.00
FKL	2005-2030	100.00	100.00
FKM	2005-2030	100.00	100.00
FKN	2005-2030	100.00	100.00
FKO	2005-2030	100.00	100.00
FKP	2005-2030	100.00	100.00
FKQ	2005-2030	100.00	100.00
FKR	2005-2030	100.00	100.00
FKS	2005-2030	100.00	100.00
FKT	2005-2030	100.00	100.00
FKU	2005-2030	100.00	100.00
FKV	2005-2030	100.00	100.00
FKW	2005-2030	100.00	100.00
FKX	2005-2030	100.00	100.00
FKY	2005-2030	100.00	100.00
FKZ	2005-2030	100.00	100.00
FLA	2005-2030	100.00	100.00
FLB	2005-2030	100.00	100.00
FLC	2005-2030	100.00	100.00
FLD	2005-2030	100.00	100.00
FLE	2005-2030	100.00	100.00
FLF	2005-2030	100.00	100.00
FLG	2005-2030	100.00	100.00
FLH	2005-2030	100.00	100.00
FLI	2005-2030	100.00	100.00
FLJ	2005-2030	100.00	100.00
FLK	2005-2030	100.00	100.00
FLL	2005-2030	100.00	100.00
FLM	2005-2030	100.00	100.00
FLN	2005-2030	100.00	100.00
FLO	2005-2030	100.00	100.00

FLP	2005-2030	100.00	100.00
FLQ	2005-2030	100.00	100.00
FLR	2005-2030	100.00	100.00
FLS	2005-2030	100.00	100.00
FLT	2005-2030	100.00	100.00
FLU	2005-2030	100.00	100.00
FLV	2005-2030	100.00	100.00
FLW	2005-2030	100.00	100.00
FLX	2005-2030	100.00	100.00
FLY	2005-2030	100.00	100.00
FLZ	2005-2030	100.00	100.00
FMA	2005-2030	100.00	100.00
FMB	2005-2030	100.00	100.00
FMC	2005-2030	100.00	100.00
FMD	2005-2030	100.00	100.00
FME	2005-2030	100.00	100.00
FMF	2005-2030	100.00	100.00
FMG	2005-2030	100.00	100.00
FMH	2005-2030	100.00	100.00
FMI	2005-2030	100.00	100.00
FMJ	2005-2030	100.00	100.00
FMK	2005-2030	100.00	100.00
FML	2005-2030	100.00	100.00
FMM	2005-2030	100.00	100.00
FMN	2005-2030	100.00	100.00
FMO	2005-2030	100.00	100.00
FMP	2005-2030	100.00	100.00
FMQ	2005-2030	100.00	100.00
FMR	2005-2030	100.00	100.00
FMS	2005-2030	100.00	100.00
FMT	2005-2030	100.00	100.00
FMU	2005-2030	100.00	100.00
FMV	2005-2030	100.00	100.00
FMW	2005-2030	100.00	100.00
FMX	2005-2030	100.00	100.00
FMY	2005-2030	100.00	100.00
FMZ	2005-2030	100.00	100.00
FNA	2005-2030	100.00	100.00
FNB	2005-2030	100.00	100.00
FNC	2005-2030	100.00	100.00
FND	2005-2030	100.00	100.00
FNE	2005-2030	100.00	100.00
FNF	2005-2030	100.00	100.00
FNG	2005-2030	100.00	100.00
FNH	2005-2030	090.53	096.22
FNI	2005-2030	100.00	100.00
FNJ	2005-2030	083.57	093.45
FNK	2005-2030	083.57	093.45
FNL	2005-2030	090.53	096.22
FNM	2005-2030	100.00	100.00
FNN	2005-2030	083.57	093.45
FNO	2005-2030	083.57	093.45
FNP	2005-2030	090.53	096.22
FNQ	2005-2030	100.00	100.00
FNR	2005-2030	083.57	093.45
FNS	2005-2030	083.57	093.45
FNT	2005-2030	090.53	096.22

FNU	2005-2030	100.00	100.00
FNV	2005-2030	083.57	093.45
FNW	2005-2030	083.57	093.45
FNX	2005-2030	090.53	096.22
FNY	2005-2030	100.00	100.00
FNZ	2005-2030	090.53	096.22
FOA	2005-2030	100.00	100.00
FOB	2005-2030	083.57	093.45
FOC	2005-2030	083.57	093.45
FOD	2005-2030	090.53	096.22
FOE	2005-2030	100.00	100.00
FOF	2005-2030	090.53	096.22
FOG	2005-2030	100.00	100.00
FOH	2005-2030	090.53	096.22
FOI	2005-2030	100.00	100.00
FOJ	2005-2030	090.53	096.22
FOK	2005-2030	100.00	100.00
FOL	2005-2030	090.53	096.22
FOM	2005-2030	100.00	100.00
FON	2005-2030	090.53	096.22
FOO	2005-2030	100.00	100.00
FOP	2005-2030	100.00	100.00
FOQ	2005-2030	100.00	100.00
FOR	2005-2030	100.00	100.00
FOS	2005-2030	100.00	100.00
FOT	2005-2030	100.00	100.00
FOU	2005-2030	100.00	100.00
FOV	2005-2030	100.00	100.00
FOW	2005-2030	100.00	100.00
FOX	2005-2030	100.00	100.00
FOY	2005-2030	100.00	100.00
FOZ	2005-2030	100.00	100.00
FPA	2005-2030	100.00	100.00
FPB	2005-2030	100.00	100.00
FPC	2005-2030	100.00	100.00
FPD	2005-2030	100.00	100.00
FPE	2005-2030	100.00	100.00
FPF	2005-2030	100.00	100.00
FPG	2005-2030	100.00	100.00
FPH	2005-2030	100.00	100.00
FPI	2005-2030	100.00	100.00
FPJ	2005-2030	100.00	100.00
FPK	2005-2030	100.00	100.00
FPL	2005-2030	100.00	100.00
FPM	2005-2030	100.00	100.00
FPN	2005-2030	100.00	100.00
FPO	2005-2030	100.00	100.00
FPP	2005-2030	100.00	100.00
FPQ	2005-2030	100.00	100.00
FPR	2005-2030	100.00	100.00
FPS	2005-2030	100.00	100.00
FPT	2005-2030	100.00	100.00
FPU	2005-2030	100.00	100.00
FPV	2005-2030	100.00	100.00
FPW	2005-2030	100.00	100.00
FPX	2005-2030	100.00	100.00
FPY	2005-2030	100.00	100.00

FPZ	2005-2030	100.00	100.00
FQA	2005-2030	100.00	100.00
FQB	2005-2030	100.00	100.00
FQC	2005-2030	100.00	100.00
FQD	2005-2030	100.00	100.00
FQE	2005-2030	100.00	100.00
FQF	2005-2030	100.00	100.00
FQG	2005-2030	100.00	100.00
FQH	2005-2030	100.00	100.00
FQI	2005-2030	100.00	100.00
FQJ	2005-2030	100.00	100.00
FQK	2005-2030	100.00	100.00
FQL	2005-2030	100.00	100.00
FQM	2005-2030	100.00	100.00
FQN	2005-2030	100.00	100.00
FQO	2005-2030	100.00	100.00
FQP	2005-2030	100.00	100.00
FQQ	2005-2030	100.00	100.00
FQR	2005-2030	100.00	100.00
FQS	2005-2030	100.00	100.00
FQT	2005-2030	100.00	100.00
FQU	2005-2030	100.00	100.00
FQV	2005-2030	100.00	100.00
FQW	2005-2030	100.00	100.00
FQX	2005-2030	100.00	100.00
FQY	2005-2030	100.00	100.00
FQZ	2005-2030	100.00	100.00
FRA	2005-2030	100.00	100.00
FRB	2005-2030	100.00	100.00
FRC	2005-2030	100.00	100.00
FRD	2005-2030	100.00	100.00
FRE	2005-2030	100.00	100.00
FRF	2005-2030	100.00	100.00
FRG	2005-2030	100.00	100.00
FRH	2005-2030	100.00	100.00
FRI	2005-2030	100.00	100.00
FRJ	2005-2030	100.00	100.00
FRK	2005-2030	100.00	100.00
FRL	2005-2030	100.00	100.00
FRM	2005-2030	100.00	100.00
FRN	2005-2030	100.00	100.00
FRO	2005-2030	100.00	100.00
FRP	2005-2030	100.00	100.00
FRQ	2005-2030	100.00	100.00
FRR	2005-2030	100.00	100.00
FRS	2005-2030	100.00	100.00
FRT	2005-2030	100.00	100.00
FRU	2005-2030	100.00	100.00
FRV	2005-2030	100.00	100.00
FRW	2005-2030	100.00	100.00
FRX	2005-2030	100.00	100.00
FRY	2005-2030	100.00	100.00
FRZ	2005-2030	100.00	100.00
FSA	2005-2030	100.00	100.00
FSB	2005-2030	100.00	100.00
FSC	2005-2030	100.00	100.00
FSD	2005-2030	100.00	100.00

FSE	2005-2030	100.00	100.00
FSF	2005-2030	100.00	100.00
FSG	2005-2030	100.00	100.00
FSH	2005-2030	100.00	100.00
FSI	2005-2030	100.00	100.00
FSJ	2005-2030	100.00	100.00
FSK	2005-2030	100.00	100.00
FSL	2005-2030	100.00	100.00
FSM	2005-2030	100.00	100.00
FSN	2005-2030	100.00	100.00
FSO	2005-2030	100.00	100.00
FSP	2005-2030	090.53	096.22
FSQ	2005-2030	100.00	100.00
FSR	2005-2030	090.53	096.22
FSS	2005-2030	089.47	095.80
FST	2005-2030	100.00	100.00
FSU	2000-2004	083.57	093.45
FSU	2005-2030	085.68	094.29
FSV	2000-2004	083.57	093.45
FSV	2005-2030	085.68	094.29
FSW	2005-2030	090.53	096.22
FSX	2005-2030	089.47	095.80
FSY	2005-2030	100.00	100.00
FSZ	2000-2004	083.57	093.45
FSZ	2005-2030	085.68	094.29
FTA	2000-2004	083.57	093.45
FTA	2005-2030	085.68	094.29
FTB	2005-2030	090.53	096.22
FTC	2005-2030	089.47	095.80
FTD	2005-2030	100.00	100.00
FTE	2000-2004	083.57	093.45
FTE	2005-2030	085.68	094.29
FTF	2000-2004	083.57	093.45
FTF	2005-2030	085.68	094.29
FTG	2005-2030	090.53	096.22
FTH	2005-2030	089.47	095.80
FTI	2005-2030	100.00	100.00
FTJ	2000-2004	083.57	093.45
FTJ	2005-2030	085.68	094.29
FTK	2005-2030	090.53	096.22
FTL	2005-2030	089.47	095.80
FTM	2005-2030	100.00	100.00
FTN	2000-2004	083.57	093.45
FTN	2005-2030	085.68	094.29
FTO	2000-2004	083.57	093.45
FTO	2005-2030	085.68	094.29
FTP	2000-2004	083.57	093.45
FTP	2005-2030	085.68	094.29
FTQ	2005-2030	090.53	096.22
FTR	2005-2030	089.47	095.80
FTS	2005-2030	100.00	100.00
FTT	2000-2004	083.57	093.45
FTT	2005-2030	085.68	094.29
FTU	2000-2004	083.57	093.45
FTU	2005-2030	085.68	094.29
FTV	2005-2030	090.53	096.22
FTW	2005-2030	089.47	095.80

FTX	2005-2030	100.00	100.00
FTY	2000-2004	083.57	093.45
FTY	2005-2030	085.68	094.29
FTZ	2000-2004	083.57	093.45
FTZ	2005-2030	085.68	094.29
FUA	2005-2030	090.53	096.22
FUB	2005-2030	089.47	095.80
FUC	2005-2030	100.00	100.00
FUD	2000-2004	083.57	093.45
FUD	2005-2030	085.68	094.29
FUE	2000-2004	083.57	093.45
FUE	2005-2030	085.68	094.29
FUF	2005-2030	090.53	096.22
FUG	2005-2030	089.47	095.80
FUH	2005-2030	100.00	100.00
FUI	2000-2004	083.57	093.45
FUI	2005-2030	085.68	094.29
FUJ	2000-2004	083.57	093.45
FUJ	2005-2030	085.68	094.29
FUK	2000-2004	083.57	093.45
FUK	2005-2030	085.68	094.29
FUL	2005-2030	090.53	096.22
FUM	2005-2030	089.47	095.80
FUN	2005-2030	100.00	100.00
FUO	2000-2004	083.57	093.45
FUO	2005-2030	085.68	094.29
FUP	2000-2004	083.57	093.45
FUP	2005-2030	085.68	094.29
FUQ	2000-2004	083.57	093.45
FUQ	2005-2030	085.68	094.29
FUR	2005-2030	090.53	096.22
FUS	2005-2030	089.47	095.80
FUT	2005-2030	100.00	100.00
FUU	2000-2004	083.57	093.45
FUU	2005-2030	085.68	094.29
FUV	2000-2004	083.57	093.45
FUV	2005-2030	085.68	094.29
FUW	2000-2004	083.57	093.45
FUW	2005-2030	085.68	094.29
FUX	2005-2030	090.53	096.22
FUY	2005-2030	089.47	095.80
FUZ	2005-2030	100.00	100.00
FVA	2000-2004	083.57	093.45
FVA	2005-2030	085.68	094.29
FVB	2000-2004	083.57	093.45
FVB	2005-2030	085.68	094.29
FVC	2000-2004	083.57	093.45
FVC	2005-2030	085.68	094.29
FVD	2000-2004	083.57	093.45
FVD	2005-2030	085.68	094.29
FVE	2005-2030	090.53	096.22
FVF	2005-2030	089.47	095.80
FVG	2005-2030	100.00	100.00
FVH	2000-2004	083.57	093.45
FVH	2005-2030	085.68	094.29
FVI	2000-2004	083.57	093.45
FVI	2005-2030	085.68	094.29

FVJ	2000-2004	083.57	093.45
FVJ	2005-2030	085.68	094.29
FVK	2005-2030	090.53	096.22
FVL	2005-2030	089.47	095.80
FVM	2005-2030	100.00	100.00
FVN	2000-2004	083.57	093.45
FVN	2005-2030	085.68	094.29
FVO	2000-2004	083.57	093.45
FVO	2005-2030	085.68	094.29
FVP	2000-2004	083.57	093.45
FVP	2005-2030	085.68	094.29
FVQ	2005-2030	090.53	096.22
FVR	2005-2030	089.47	095.80
FVS	2005-2030	100.00	100.00
FVT	2005-2030	090.53	096.22
FVU	2005-2030	089.47	095.80
FVV	2005-2030	100.00	100.00
FVW	2005-2030	090.53	096.22
FVX	2005-2030	089.47	095.80
FVY	2005-2030	100.00	100.00
FVZ	2000-2004	083.57	093.45
FVZ	2005-2030	085.68	094.29
FWA	2000-2004	083.57	093.45
FWA	2005-2030	085.68	094.29
FWB	2000-2004	083.57	093.45
FWB	2005-2030	085.68	094.29
FWC	2005-2030	090.53	096.22
FWD	2005-2030	089.47	095.80
FWE	2005-2030	100.00	100.00
FWF	2000-2004	083.57	093.45
FWF	2005-2030	085.68	094.29
FWG	2000-2004	083.57	093.45
FWG	2005-2030	085.68	094.29
FWH	2005-2030	090.53	096.22
FWI	2005-2030	089.47	095.80
FWJ	2005-2030	100.00	100.00
FWK	2000-2004	083.57	093.45
FWK	2005-2030	085.68	094.29
FWL	2000-2004	083.57	093.45
FWL	2005-2030	085.68	094.29
FWM	2000-2004	083.57	093.45
FWM	2005-2030	085.68	094.29
FWN	2005-2030	090.53	096.22
FWO	2005-2030	089.47	095.80
FWP	2005-2030	100.00	100.00
FWQ	2000-2004	083.57	093.45
FWQ	2005-2030	085.68	094.29
FWR	2000-2004	083.57	093.45
FWR	2005-2030	085.68	094.29
FWS	2000-2004	083.57	093.45
FWS	2005-2030	085.68	094.29
FWT	2005-2030	090.53	096.22
FWU	2005-2030	089.47	095.80
FWV	2005-2030	100.00	100.00
FWW	2000-2004	083.57	093.45
FWW	2005-2030	085.68	094.29
FWX	2000-2004	083.57	093.45

FWX	2005-2030	085.68	094.29
FWY	2005-2030	090.53	096.22
FWZ	2005-2030	089.47	095.80
FXA	2005-2030	100.00	100.00
FXB	2000-2004	083.57	093.45
FXB	2005-2030	085.68	094.29
FXC	2000-2004	083.57	093.45
FXC	2005-2030	085.68	094.29
FXD	2005-2030	090.53	096.22
FXE	2005-2030	089.47	095.80
FXF	2005-2030	100.00	100.00
FXG	2005-2030	090.53	096.22
FXH	2005-2030	089.47	095.80
FXI	2005-2030	100.00	100.00
FXJ	2000-2004	083.57	093.45
FXJ	2005-2030	085.68	094.29
FXK	2000-2004	083.57	093.45
FXK	2005-2030	085.68	094.29
FXL	2005-2030	090.53	096.22
FXM	2005-2030	089.47	095.80
FXN	2005-2030	100.00	100.00
FXO	2000-2004	083.57	093.45
FXO	2005-2030	085.68	094.29
FXP	2000-2004	083.57	093.45
FXP	2005-2030	085.68	094.29
FXQ	2005-2030	090.53	096.22
FXR	2005-2030	089.47	095.80
FXS	2005-2030	100.00	100.00
FXT	2000-2004	083.57	093.45
FXT	2005-2030	085.68	094.29
FXU	2000-2004	083.57	093.45
FXU	2005-2030	085.68	094.29
FXV	2005-2030	090.53	096.22
FXW	2005-2030	089.47	095.80
FXX	2005-2030	100.00	100.00
FXY	2000-2004	083.57	093.45
FXY	2005-2030	085.68	094.29
FXZ	2000-2004	083.57	093.45
FXZ	2005-2030	085.68	094.29
FYA	2005-2030	090.53	096.22
FYB	2005-2030	089.47	095.80
FYC	2005-2030	100.00	100.00
FYD	2000-2004	083.57	093.45
FYD	2005-2030	085.68	094.29
FYE	2000-2004	083.57	093.45
FYE	2005-2030	085.68	094.29
FYF	2005-2030	090.53	096.22
FYG	2005-2030	089.47	095.80
FYH	2005-2030	100.00	100.00
FYI	2000-2004	083.57	093.45
FYI	2005-2030	085.68	094.29
FYJ	2000-2004	083.57	093.45
FYJ	2005-2030	085.68	094.29
FYK	2005-2030	090.53	096.22
FYL	2005-2030	089.47	095.80
FYM	2005-2030	100.00	100.00
FYN	2000-2004	083.57	093.45

FYN	2005-2030	085.68	094.29
FYO	2000-2004	083.57	093.45
FYO	2005-2030	085.68	094.29
FYP	2005-2030	090.53	096.22
FYQ	2005-2030	089.47	095.80
FYR	2005-2030	100.00	100.00
FYS	2000-2004	083.57	093.45
FYS	2005-2030	085.68	094.29
FYT	2000-2004	083.57	093.45
FYT	2005-2030	085.68	094.29
FYU	2005-2030	090.53	096.22
FYV	2005-2030	089.47	095.80
FYW	2005-2030	100.00	100.00
FYX	2000-2004	083.57	093.45
FYX	2005-2030	085.68	094.29
FYY	2000-2004	083.57	093.45
FYY	2005-2030	085.68	094.29
FYZ	2005-2030	090.53	096.22
FZA	2005-2030	089.47	095.80
FZB	2005-2030	100.00	100.00
FZC	2000-2004	083.57	093.45
FZC	2005-2030	085.68	094.29
FZD	2000-2004	083.57	093.45
FZD	2005-2030	085.68	094.29
FZE	2000-2004	083.57	093.45
FZE	2005-2030	085.68	094.29
FZF	2000-2004	083.57	093.45
FZF	2005-2030	085.68	094.29
FZG	2005-2030	090.53	096.22
FZH	2005-2030	089.47	095.80
FZI	2005-2030	100.00	100.00
FZJ	2005-2030	090.53	096.22
FZK	2005-2030	089.47	095.80
FZL	2005-2030	100.00	100.00
FZM	2005-2030	090.53	096.22
FZN	2005-2030	089.47	095.80
FZO	2005-2030	100.00	100.00
FZP	2000-2004	083.57	093.45
FZP	2005-2030	085.68	094.29
FZQ	2000-2004	083.57	093.45
FZQ	2005-2030	085.68	094.29
FZR	2000-2004	083.57	093.45
FZR	2005-2030	085.68	094.29
FZS	2005-2030	090.53	096.22
FZT	2005-2030	089.47	095.80
FZU	2005-2030	100.00	100.00
FZV	2000-2004	083.57	093.45
FZV	2005-2030	085.68	094.29
FZW	2000-2004	083.57	093.45
FZW	2005-2030	085.68	094.29
FZX	2000-2004	083.57	093.45
FZX	2005-2030	085.68	094.29
FZY	2000-2004	083.57	093.45
FZY	2005-2030	085.68	094.29
FZZ	2005-2030	090.53	096.22
GAA	2005-2030	089.47	095.80
GAB	2005-2030	100.00	100.00

GAC	2000-2004	083.57	093.45
GAC	2005-2030	085.68	094.29
GAD	2000-2004	083.57	093.45
GAD	2005-2030	085.68	094.29
GAE	2000-2004	083.57	093.45
GAE	2005-2030	085.68	094.29
GAF	2000-2004	083.57	093.45
GAF	2005-2030	085.68	094.29
GAG	2005-2030	090.53	096.22
GAH	2005-2030	089.47	095.80
GAI	2005-2030	100.00	100.00
GAJ	2005-2030	090.53	096.22
GAK	2005-2030	089.47	095.80
GAL	2005-2030	100.00	100.00
GAM	2000-2004	083.57	093.45
GAM	2005-2030	085.68	094.29
GAN	2000-2004	083.57	093.45
GAN	2005-2030	085.68	094.29
GAO	2000-2004	083.57	093.45
GAO	2005-2030	085.68	094.29
GAP	2005-2030	090.53	096.22
GAQ	2005-2030	089.47	095.80
GAR	2005-2030	100.00	100.00
GAS	2000-2004	083.57	093.45
GAS	2005-2030	085.68	094.29
GAT	2000-2004	083.57	093.45
GAT	2005-2030	085.68	094.29
GAU	2000-2004	083.57	093.45
GAU	2005-2030	085.68	094.29
GAV	2005-2030	090.53	096.22
GAW	2005-2030	089.47	095.80
GAX	2005-2030	100.00	100.00
GAY	2000-2004	083.57	093.45
GAY	2005-2030	085.68	094.29
GAZ	2000-2004	083.57	093.45
GAZ	2005-2030	085.68	094.29
GBA	2000-2004	083.57	093.45
GBA	2005-2030	085.68	094.29
GBB	2005-2030	090.53	096.22
GBC	2005-2030	089.47	095.80
GBD	2005-2030	100.00	100.00
GBE	2000-2004	083.57	093.45
GBE	2005-2030	085.68	094.29
GBF	2000-2004	083.57	093.45
GBF	2005-2030	085.68	094.29
GBG	2000-2004	083.57	093.45
GBG	2005-2030	085.68	094.29
GBH	2005-2030	090.53	096.22
GBI	2005-2030	089.47	095.80
GBJ	2005-2030	100.00	100.00
GBK	2000-2004	083.57	093.45
GBK	2005-2030	085.68	094.29
GBL	2000-2004	083.57	093.45
GBL	2005-2030	085.68	094.29
GBM	2000-2004	083.57	093.45
GBM	2005-2030	085.68	094.29
GBN	2005-2030	090.53	096.22

GBO	2005-2030	089.47	095.80
GBP	2005-2030	100.00	100.00
GBQ	2000-2004	083.57	093.45
GBQ	2005-2030	085.68	094.29
GBR	2000-2004	083.57	093.45
GBR	2005-2030	085.68	094.29
GBS	2000-2004	083.57	093.45
GBS	2005-2030	085.68	094.29
GBT	2005-2030	090.53	096.22
GBU	2005-2030	089.47	095.80
GBV	2005-2030	100.00	100.00
GBW	2000-2004	083.57	093.45
GBW	2005-2030	085.68	094.29
GBX	2000-2004	083.57	093.45
GBX	2005-2030	085.68	094.29
GBY	2000-2004	083.57	093.45
GBY	2005-2030	085.68	094.29
GBZ	2005-2030	090.53	096.22
GCA	2005-2030	089.47	095.80
GCB	2005-2030	100.00	100.00
GCC	2000-2004	083.57	093.45
GCC	2005-2030	085.68	094.29
GCD	2000-2004	083.57	093.45
GCD	2005-2030	085.68	094.29
GCE	2000-2004	083.57	093.45
GCE	2005-2030	085.68	094.29
GCF	2005-2030	090.53	096.22
GCG	2005-2030	089.47	095.80
GCH	2005-2030	100.00	100.00
GCI	2000-2004	083.57	093.45
GCI	2005-2030	085.68	094.29
G CJ	2000-2004	083.57	093.45
G CJ	2005-2030	085.68	094.29
GCK	2000-2004	083.57	093.45
GCK	2005-2030	085.68	094.29
GCL	2000-2004	083.57	093.45
GCL	2005-2030	085.68	094.29
GCM	2000-2004	083.57	093.45
GCM	2005-2030	085.68	094.29
GCN	2000-2004	083.57	093.45
GCN	2005-2030	085.68	094.29
GCO	2000-2004	083.57	093.45
GCO	2005-2030	085.68	094.29
GCP	2000-2004	083.57	093.45
GCP	2005-2030	085.68	094.29
GCQ	2000-2004	083.57	093.45
GCQ	2005-2030	085.68	094.29
GCR	2005-2030	090.53	096.22
GCS	2005-2030	089.47	095.80
GCT	2005-2030	100.00	100.00
GCU	2000-2004	083.57	093.45
GCU	2005-2030	085.68	094.29
GCV	2000-2004	083.57	093.45
GCV	2005-2030	085.68	094.29
GCW	2000-2004	083.57	093.45
GCW	2005-2030	085.68	094.29
GCX	2005-2030	090.53	096.22

GCY	2005-2030	089.47	095.80
GCZ	2005-2030	100.00	100.00
GDA	2000-2004	083.57	093.45
GDA	2005-2030	085.68	094.29
GDB	2000-2004	083.57	093.45
GDB	2005-2030	085.68	094.29
GDC	2000-2004	083.57	093.45
GDC	2005-2030	085.68	094.29
GDD	2000-2004	083.57	093.45
GDD	2005-2030	085.68	094.29
GDE	2000-2004	083.57	093.45
GDE	2005-2030	085.68	094.29
GDF	2000-2004	083.57	093.45
GDF	2005-2030	085.68	094.29
GDG	2000-2004	083.57	093.45
GDG	2005-2030	085.68	094.29
GDH	2000-2004	083.57	093.45
GDH	2005-2030	085.68	094.29
GDI	2000-2004	083.57	093.45
GDI	2005-2030	085.68	094.29
GDJ	2000-2004	083.57	093.45
GDJ	2005-2030	085.68	094.29
GDK	2005-2030	090.53	096.22
GDL	2005-2030	089.47	095.80
GDM	2005-2030	100.00	100.00
GDN	2000-2004	083.57	093.45
GDN	2005-2030	085.68	094.29
GDO	2000-2004	083.57	093.45
GDO	2005-2030	085.68	094.29
GDP	2000-2004	083.57	093.45
GDP	2005-2030	085.68	094.29
GDQ	2000-2004	083.57	093.45
GDQ	2005-2030	085.68	094.29
GDR	2000-2004	083.57	093.45
GDR	2005-2030	085.68	094.29
GDS	2000-2004	083.57	093.45
GDS	2005-2030	085.68	094.29
GDT	2000-2004	083.57	093.45
GDT	2005-2030	085.68	094.29
GDU	2000-2004	083.57	093.45
GDU	2005-2030	085.68	094.29
GDV	2000-2004	083.57	093.45
GDV	2005-2030	085.68	094.29
GDW	2000-2004	083.57	093.45
GDW	2005-2030	085.68	094.29
GDX	2005-2030	090.53	096.22
GDY	2005-2030	089.47	095.80
GDZ	2005-2030	100.00	100.00
GEA	2000-2004	083.57	093.45
GEA	2005-2030	085.68	094.29
GEB	2000-2004	083.57	093.45
GEB	2005-2030	085.68	094.29
GEC	2000-2004	083.57	093.45
GEC	2005-2030	085.68	094.29
GED	2000-2004	083.57	093.45
GED	2005-2030	085.68	094.29
GEE	2000-2004	083.57	093.45

GEE	2005-2030	085.68	094.29
GEF	2000-2004	083.57	093.45
GEF	2005-2030	085.68	094.29
GEG	2000-2004	083.57	093.45
GEG	2005-2030	085.68	094.29
GEH	2005-2030	090.53	096.22
GEI	2005-2030	089.47	095.80
GEJ	2005-2030	100.00	100.00
GEK	2000-2004	083.57	093.45
GEK	2005-2030	085.68	094.29
GEL	2000-2004	083.57	093.45
GEL	2005-2030	085.68	094.29
GEM	2000-2004	083.57	093.45
GEM	2005-2030	085.68	094.29
GEN	2000-2004	083.57	093.45
GEN	2005-2030	085.68	094.29
GEO	2000-2004	083.57	093.45
GEO	2005-2030	085.68	094.29
GEP	2000-2004	083.57	093.45
GEP	2005-2030	085.68	094.29
GEQ	2005-2030	090.53	096.22
GER	2005-2030	089.47	095.80
GES	2005-2030	100.00	100.00
GET	2000-2004	083.57	093.45
GET	2005-2030	085.68	094.29
GEU	2000-2004	083.57	093.45
GEU	2005-2030	085.68	094.29
GEV	2000-2004	083.57	093.45
GEV	2005-2030	085.68	094.29
GEW	2000-2004	083.57	093.45
GEW	2005-2030	085.68	094.29
GEX	2005-2030	090.53	096.22
GEY	2005-2030	089.47	095.80
GEZ	2005-2030	100.00	100.00
GFA	2000-2004	083.57	093.45
GFA	2005-2030	085.68	094.29
GFB	2000-2004	083.57	093.45
GFB	2005-2030	085.68	094.29
GFC	2000-2004	083.57	093.45
GFC	2005-2030	085.68	094.29
GFD	2000-2004	083.57	093.45
GFD	2005-2030	085.68	094.29
GFE	2000-2004	083.57	093.45
GFE	2005-2030	085.68	094.29
GFF	2005-2030	090.53	096.22
GFG	2005-2030	089.47	095.80
GFH	2005-2030	100.00	100.00
GFI	2000-2004	083.57	093.45
GFI	2005-2030	085.68	094.29
GFJ	2000-2004	083.57	093.45
GFJ	2005-2030	085.68	094.29
GFK	2005-2030	090.53	096.22
GFL	2005-2030	089.47	095.80
GFM	2005-2030	100.00	100.00
GFN	2000-2004	083.57	093.45
GFN	2005-2030	085.68	094.29
GFO	2000-2004	083.57	093.45

GFO	2005-2030	085.68	094.29
GFP	2005-2030	090.53	096.22
GFQ	2005-2030	089.47	095.80
GFR	2005-2030	100.00	100.00
GFS	2000-2004	083.57	093.45
GFS	2005-2030	085.68	094.29
GFT	2000-2004	083.57	093.45
GFT	2005-2030	085.68	094.29
GFU	2005-2030	090.53	096.22
GFV	2005-2030	089.47	095.80
GFW	2005-2030	100.00	100.00
GFX	2000-2004	083.57	093.45
GFX	2005-2030	085.68	094.29
GFY	2000-2004	083.57	093.45
GFY	2005-2030	085.68	094.29
GFZ	2005-2030	090.53	096.22
GGA	2005-2030	089.47	095.80
GGB	2005-2030	100.00	100.00
GGC	2000-2004	083.57	093.45
GGC	2005-2030	085.68	094.29
GGD	2000-2004	083.57	093.45
GGD	2005-2030	085.68	094.29
GGE	2005-2030	090.53	096.22
GGF	2005-2030	089.47	095.80
GGG	2005-2030	100.00	100.00
GGH	2000-2004	083.57	093.45
GGH	2005-2030	085.68	094.29
GGI	2000-2004	083.57	093.45
GGI	2005-2030	085.68	094.29
GGJ	2005-2030	090.53	096.22
GGK	2005-2030	089.47	095.80
GGL	2005-2030	100.00	100.00
GGM	2000-2004	083.57	093.45
GGM	2005-2030	085.68	094.29
GGN	2000-2004	083.57	093.45
GGN	2005-2030	085.68	094.29
GGO	2005-2030	090.53	096.22
GGP	2005-2030	089.47	095.80
GGQ	2005-2030	100.00	100.00
GGR	2000-2004	083.57	093.45
GGR	2005-2030	085.68	094.29
GGS	2000-2004	083.57	093.45
GGS	2005-2030	085.68	094.29
GGT	2005-2030	090.53	096.22
GGU	2005-2030	089.47	095.80
GGV	2005-2030	100.00	100.00
GGW	2000-2004	083.57	093.45
GGW	2005-2030	085.68	094.29
GGX	2000-2004	083.57	093.45
GGX	2005-2030	085.68	094.29
GGY	2005-2030	090.53	096.22
GGZ	2005-2030	089.47	095.80
GHA	2005-2030	100.00	100.00
GHB	2000-2004	083.57	093.45
GHB	2005-2030	085.68	094.29
GHC	2000-2004	083.57	093.45
GHC	2005-2030	085.68	094.29

GHD	2005-2030	090.53	096.22
GHE	2005-2030	089.47	095.80
GHF	2005-2030	100.00	100.00
GHG	2000-2004	083.57	093.45
GHG	2005-2030	085.68	094.29
GHH	2000-2004	083.57	093.45
GHH	2005-2030	085.68	094.29
GHI	2005-2030	090.53	096.22
GHJ	2005-2030	089.47	095.80
GHK	2005-2030	100.00	100.00
GHL	2000-2004	083.57	093.45
GHL	2005-2030	085.68	094.29
GHM	2000-2004	083.57	093.45
GHM	2005-2030	085.68	094.29
GHN	2000-2004	083.57	093.45
GHN	2005-2030	085.68	094.29
GHO	2005-2030	090.53	096.22
GHP	2005-2030	089.47	095.80
GHQ	2005-2030	100.00	100.00
GHR	2000-2004	083.57	093.45
GHR	2005-2030	085.68	094.29
GHS	2000-2004	083.57	093.45
GHS	2005-2030	085.68	094.29
GHT	2000-2004	083.57	093.45
GHT	2005-2030	085.68	094.29
GHU	2005-2030	090.53	096.22
GHV	2005-2030	089.47	095.80
GHW	2005-2030	100.00	100.00
GHX	2000-2004	083.57	093.45
GHX	2005-2030	085.68	094.29
GHY	2000-2004	083.57	093.45
GHY	2005-2030	085.68	094.29
GHZ	2000-2004	083.57	093.45
GHZ	2005-2030	085.68	094.29
GIA	2005-2030	090.53	096.22
GIB	2005-2030	089.47	095.80
GIC	2005-2030	100.00	100.00
GID	2000-2004	083.57	093.45
GID	2005-2030	085.68	094.29
GIE	2000-2004	083.57	093.45
GIE	2005-2030	085.68	094.29
GIF	2000-2004	083.57	093.45
GIF	2005-2030	085.68	094.29
GIG	2005-2030	090.53	096.22
GIH	2005-2030	089.47	095.80
GII	2005-2030	100.00	100.00
GIJ	2000-2004	083.57	093.45
GIJ	2005-2030	085.68	094.29
GIK	2000-2004	083.57	093.45
GIK	2005-2030	085.68	094.29
GIL	2005-2030	090.53	096.22
GIM	2005-2030	089.47	095.80
GIN	2005-2030	100.00	100.00
GIO	2000-2004	083.57	093.45
GIO	2005-2030	085.68	094.29
GIP	2000-2004	083.57	093.45
GIP	2005-2030	085.68	094.29

GIQ	2005-2030	090.53	096.22
GIR	2005-2030	089.47	095.80
GIS	2005-2030	100.00	100.00
GIT	2000-2004	083.57	093.45
GIT	2005-2030	085.68	094.29
GIU	2000-2004	083.57	093.45
GIU	2005-2030	085.68	094.29
GIV	2005-2030	090.53	096.22
GIW	2005-2030	089.47	095.80
GIX	2005-2030	100.00	100.00
GIY	2000-2004	083.57	093.45
GIY	2005-2030	085.68	094.29
GIZ	2005-2030	090.53	096.22
GJA	2005-2030	089.47	095.80
GJB	2005-2030	100.00	100.00
GJC	2000-2004	083.57	093.45
GJC	2005-2030	085.68	094.29
GJD	2005-2030	090.53	096.22
GJE	2005-2030	089.47	095.80
GJF	2005-2030	100.00	100.00
GJG	2000-2004	083.57	093.45
GJG	2005-2030	085.68	094.29
GJH	2000-2004	083.57	093.45
GJH	2005-2030	085.68	094.29
GJI	2000-2004	083.57	093.45
GJI	2005-2030	085.68	094.29
GJJ	2005-2030	090.53	096.22
GJK	2005-2030	089.47	095.80
GJL	2005-2030	100.00	100.00
GJM	2000-2004	083.57	093.45
GJM	2005-2030	085.68	094.29
GJN	2000-2004	083.57	093.45
GJN	2005-2030	085.68	094.29
GJO	2000-2004	083.57	093.45
GJO	2005-2030	085.68	094.29
GJP	2005-2030	090.53	096.22
GJQ	2005-2030	089.47	095.80
GJR	2005-2030	100.00	100.00
GJS	2000-2004	083.57	093.45
GJS	2005-2030	085.68	094.29
GJT	2000-2004	083.57	093.45
GJT	2005-2030	085.68	094.29
GJU	2000-2004	083.57	093.45
GJU	2005-2030	085.68	094.29
GJV	2005-2030	090.53	096.22
GJW	2005-2030	089.47	095.80
GJX	2005-2030	100.00	100.00
GJY	2000-2004	083.57	093.45
GJY	2005-2030	085.68	094.29
GJZ	2000-2004	083.57	093.45
GJZ	2005-2030	085.68	094.29
GKA	2000-2004	083.57	093.45
GKA	2005-2030	085.68	094.29
GKB	2005-2030	090.53	096.22
GKC	2005-2030	089.47	095.80
GKD	2005-2030	100.00	100.00
GKE	2000-2004	083.57	093.45

GKE	2005-2030	085.68	094.29
GKF	2000-2004	083.57	093.45
GKF	2005-2030	085.68	094.29
GKG	2000-2004	083.57	093.45
GKG	2005-2030	085.68	094.29
GKH	2005-2030	090.53	096.22
GKI	2005-2030	089.47	095.80
GKJ	2005-2030	100.00	100.00
GKK	2000-2004	083.57	093.45
GKK	2005-2030	085.68	094.29
GKL	2000-2004	083.57	093.45
GKL	2005-2030	085.68	094.29
GKM	2000-2004	083.57	093.45
GKM	2005-2030	085.68	094.29
GKN	2005-2030	090.53	096.22
GKO	2005-2030	089.47	095.80
GKP	2005-2030	100.00	100.00
GKQ	2000-2004	083.57	093.45
GKQ	2005-2030	085.68	094.29
GKR	2000-2004	083.57	093.45
GKR	2005-2030	085.68	094.29
GKS	2000-2004	083.57	093.45
GKS	2005-2030	085.68	094.29
GKT	2005-2030	090.53	096.22
GKU	2005-2030	089.47	095.80
GKV	2005-2030	100.00	100.00
GKW	2005-2030	090.53	096.22
GKX	2005-2030	089.47	095.80
GKY	2005-2030	100.00	100.00
GKZ	2000-2004	083.57	093.45
GKZ	2005-2030	085.68	094.29
GLA	2000-2004	083.57	093.45
GLA	2005-2030	085.68	094.29
GLB	2000-2004	083.57	093.45
GLB	2005-2030	085.68	094.29
GLC	2005-2030	090.53	096.22
GLD	2005-2030	089.47	095.80
GLE	2005-2030	100.00	100.00
GLF	2000-2004	083.57	093.45
GLF	2005-2030	085.68	094.29
GLG	2000-2004	083.57	093.45
GLG	2005-2030	085.68	094.29
GLH	2000-2004	083.57	093.45
GLH	2005-2030	085.68	094.29
GLI	2000-2004	083.57	093.45
GLI	2005-2030	085.68	094.29
GLJ	2005-2030	090.53	096.22
GLK	2005-2030	089.47	095.80
GLL	2005-2030	100.00	100.00
GLM	2000-2004	083.57	093.45
GLM	2005-2030	085.68	094.29
GLN	2000-2004	083.57	093.45
GLN	2005-2030	085.68	094.29
GLO	2000-2004	083.57	093.45
GLO	2005-2030	085.68	094.29
GLP	2005-2030	090.53	096.22
GLQ	2005-2030	089.47	095.80

GLR	2005-2030	100.00	100.00
GLS	2000-2004	083.57	093.45
GLS	2005-2030	085.68	094.29
GLT	2000-2004	083.57	093.45
GLT	2005-2030	085.68	094.29
GLU	2000-2004	083.57	093.45
GLU	2005-2030	085.68	094.29
GLV	2000-2004	083.57	093.45
GLV	2005-2030	085.68	094.29
GLW	2005-2030	090.53	096.22
GLX	2005-2030	089.47	095.80
GLY	2005-2030	100.00	100.00
GLZ	2000-2004	083.57	093.45
GLZ	2005-2030	085.68	094.29
GMA	2000-2004	083.57	093.45
GMA	2005-2030	085.68	094.29
GMB	2000-2004	083.57	093.45
GMB	2005-2030	085.68	094.29
GMC	2005-2030	090.53	096.22
GMD	2005-2030	089.47	095.80
GME	2005-2030	100.00	100.00
GMF	2000-2004	083.57	093.45
GMF	2005-2030	085.68	094.29
GMG	2000-2004	083.57	093.45
GMG	2005-2030	085.68	094.29
GMH	2000-2004	083.57	093.45
GMH	2005-2030	085.68	094.29
GMI	2005-2030	090.53	096.22
GMJ	2005-2030	089.47	095.80
GMK	2005-2030	100.00	100.00
GML	2000-2004	083.57	093.45
GML	2005-2030	085.68	094.29
GMM	2000-2004	083.57	093.45
GMM	2005-2030	085.68	094.29
GMN	2000-2004	083.57	093.45
GMN	2005-2030	085.68	094.29
GMO	2005-2030	090.53	096.22
GMP	2005-2030	089.47	095.80
GMQ	2005-2030	100.00	100.00
GMR	2000-2004	083.57	093.45
GMR	2005-2030	085.68	094.29
GMS	2000-2004	083.57	093.45
GMS	2005-2030	085.68	094.29
GMT	2000-2004	083.57	093.45
GMT	2005-2030	085.68	094.29
GMU	2000-2004	083.57	093.45
GMU	2005-2030	085.68	094.29
GMV	2005-2030	090.53	096.22
GMW	2005-2030	089.47	095.80
GMX	2005-2030	100.00	100.00
GMY	2000-2004	083.57	093.45
GMY	2005-2030	085.68	094.29
GMZ	2000-2004	083.57	093.45
GMZ	2005-2030	085.68	094.29
GNA	2000-2004	083.57	093.45
GNA	2005-2030	085.68	094.29
GNB	2005-2030	090.53	096.22

GNC	2005-2030	089.47	095.80
GND	2005-2030	100.00	100.00
GNE	2000-2004	083.57	093.45
GNE	2005-2030	085.68	094.29
GNF	2000-2004	083.57	093.45
GNF	2005-2030	085.68	094.29
GNG	2005-2030	090.53	096.22
GNH	2005-2030	089.47	095.80
GNI	2005-2030	100.00	100.00
GNJ	2005-2030	090.53	096.22
GNK	2005-2030	089.47	095.80
GNL	2005-2030	100.00	100.00
GNM	2005-2030	090.53	096.22
GNN	2005-2030	089.47	095.80
GNO	2005-2030	100.00	100.00
GNP	2000-2004	083.57	093.45
GNP	2005-2030	085.68	094.29
GNQ	2000-2004	083.57	093.45
GNQ	2005-2030	085.68	094.29
GNR	2000-2004	083.57	093.45
GNR	2005-2030	085.68	094.29
GNS	2000-2004	083.57	093.45
GNS	2005-2030	085.68	094.29
GNT	2000-2004	083.57	093.45
GNT	2005-2030	085.68	094.29
GNU	2000-2004	083.57	093.45
GNU	2005-2030	085.68	094.29
GNV	2000-2004	083.57	093.45
GNV	2005-2030	085.68	094.29
GNW	2000-2004	083.57	093.45
GNW	2005-2030	085.68	094.29
GNX	2000-2004	083.57	093.45
GNX	2005-2030	085.68	094.29
GNY	2005-2030	090.53	096.22
GNZ	2005-2030	089.47	095.80
GOA	2005-2030	100.00	100.00
GOB	2000-2004	083.57	093.45
GOB	2005-2030	085.68	094.29
GOC	2000-2004	083.57	093.45
GOC	2005-2030	085.68	094.29
GOD	2000-2004	083.57	093.45
GOD	2005-2030	085.68	094.29
GOE	2000-2004	083.57	093.45
GOE	2005-2030	085.68	094.29
GOF	2000-2004	083.57	093.45
GOF	2005-2030	085.68	094.29
GOG	2000-2004	083.57	093.45
GOG	2005-2030	085.68	094.29
GOH	2000-2004	083.57	093.45
GOH	2005-2030	085.68	094.29
GOI	2000-2004	083.57	093.45
GOI	2005-2030	085.68	094.29
GOJ	2000-2004	083.57	093.45
GOJ	2005-2030	085.68	094.29
GOK	2005-2030	090.53	096.22
GOL	2005-2030	089.47	095.80
GOM	2005-2030	100.00	100.00

GON	2000-2004	083.57	093.45
GON	2005-2030	085.68	094.29
GOO	2000-2004	083.57	093.45
GOO	2005-2030	085.68	094.29
GOP	2000-2004	083.57	093.45
GOP	2005-2030	085.68	094.29
GOQ	2000-2004	083.57	093.45
GOQ	2005-2030	085.68	094.29
GOR	2000-2004	083.57	093.45
GOR	2005-2030	085.68	094.29
GOS	2000-2004	083.57	093.45
GOS	2005-2030	085.68	094.29
GOT	2000-2004	083.57	093.45
GOT	2005-2030	085.68	094.29
GOU	2000-2004	083.57	093.45
GOU	2005-2030	085.68	094.29
GOV	2000-2004	083.57	093.45
GOV	2005-2030	085.68	094.29
GOW	2005-2030	090.53	096.22
GOX	2005-2030	089.47	095.80
GOY	2005-2030	100.00	100.00
GOZ	2000-2004	083.57	093.45
GOZ	2005-2030	085.68	094.29
GPA	2000-2004	083.57	093.45
GPA	2005-2030	085.68	094.29
GPB	2000-2004	083.57	093.45
GPB	2005-2030	085.68	094.29
GPC	2000-2004	083.57	093.45
GPC	2005-2030	085.68	094.29
GPD	2000-2004	083.57	093.45
GPD	2005-2030	085.68	094.29
GPE	2000-2004	083.57	093.45
GPE	2005-2030	085.68	094.29
GPF	2005-2030	090.53	096.22
GPG	2005-2030	089.47	095.80
GPH	2005-2030	100.00	100.00
GPI	2000-2004	083.57	093.45
GPI	2005-2030	085.68	094.29
GPJ	2000-2004	083.57	093.45
GPJ	2005-2030	085.68	094.29
GPK	2000-2004	083.57	093.45
GPK	2005-2030	085.68	094.29
GPL	2000-2004	083.57	093.45
GPL	2005-2030	085.68	094.29
GPM	2000-2004	083.57	093.45
GPM	2005-2030	085.68	094.29
GPN	2000-2004	083.57	093.45
GPN	2005-2030	085.68	094.29
GPO	2005-2030	090.53	096.22
GPP	2005-2030	089.47	095.80
GPQ	2005-2030	100.00	100.00
GPR	2000-2004	083.57	093.45
GPR	2005-2030	085.68	094.29
GPS	2000-2004	083.57	093.45
GPS	2005-2030	085.68	094.29
GPT	2000-2004	083.57	093.45
GPT	2005-2030	085.68	094.29

GPU	2000-2004	083.57	093.45
GPU	2005-2030	085.68	094.29
GPV	2000-2004	083.57	093.45
GPV	2005-2030	085.68	094.29
GPW	2000-2004	083.57	093.45
GPW	2005-2030	085.68	094.29
GPX	2005-2030	090.53	096.22
GPY	2005-2030	089.47	095.80
GPZ	2005-2030	100.00	100.00
GQA	2005-2030	090.53	096.22
GQB	2005-2030	089.47	095.80
GQC	2005-2030	100.00	100.00
GQD	2000-2004	083.57	093.45
GQD	2005-2030	085.68	094.29
GQE	2000-2004	083.57	093.45
GQE	2005-2030	085.68	094.29
GQF	2005-2030	090.53	096.22
GQG	2005-2030	089.47	095.80
GQH	2005-2030	100.00	100.00
GQI	2000-2004	083.57	093.45
GQI	2005-2030	085.68	094.29
GQJ	2000-2004	083.57	093.45
GQJ	2005-2030	085.68	094.29
GQK	2000-2004	083.57	093.45
GQK	2005-2030	085.68	094.29
GQL	2000-2004	083.57	093.45
GQL	2005-2030	085.68	094.29
GQM	2000-2004	083.57	093.45
GQM	2005-2030	085.68	094.29
GQN	2000-2004	083.57	093.45
GQN	2005-2030	085.68	094.29
GQO	2005-2030	090.53	096.22
GQP	2005-2030	089.47	095.80
GQQ	2005-2030	100.00	100.00
GQR	2000-2004	083.57	093.45
GQR	2005-2030	085.68	094.29
GQS	2000-2004	083.57	093.45
GQS	2005-2030	085.68	094.29
GQT	2000-2004	083.57	093.45
GQT	2005-2030	085.68	094.29
GQU	2000-2004	083.57	093.45
GQU	2005-2030	085.68	094.29
GQV	2000-2004	083.57	093.45
GQV	2005-2030	085.68	094.29
GQW	2000-2004	083.57	093.45
GQW	2005-2030	085.68	094.29
GQX	2000-2004	083.57	093.45
GQX	2005-2030	085.68	094.29
GQY	2000-2004	083.57	093.45
GQY	2005-2030	085.68	094.29
GQZ	2000-2004	083.57	093.45
GQZ	2005-2030	085.68	094.29
GRA	2005-2030	090.53	096.22
GRB	2005-2030	089.47	095.80
GRC	2005-2030	100.00	100.00
GRD	2005-2030	090.53	096.22
GRE	2005-2030	089.47	095.80

GRF	2005-2030	100.00	100.00
GRG	2000-2004	083.57	093.45
GRG	2005-2030	085.68	094.29
GRH	2000-2004	083.57	093.45
GRH	2005-2030	085.68	094.29
GRI	2000-2004	083.57	093.45
GRI	2005-2030	085.68	094.29
GRJ	2000-2004	083.57	093.45
GRJ	2005-2030	085.68	094.29
GRK	2000-2004	083.57	093.45
GRK	2005-2030	085.68	094.29
GRL	2000-2004	083.57	093.45
GRL	2005-2030	085.68	094.29
GRM	2005-2030	090.53	096.22
GRN	2005-2030	089.47	095.80
GRO	2005-2030	100.00	100.00
GRP	2000-2004	083.57	093.45
GRP	2005-2030	085.68	094.29
GRQ	2000-2004	083.57	093.45
GRQ	2005-2030	085.68	094.29
GRR	2000-2004	083.57	093.45
GRR	2005-2030	085.68	094.29
GRS	2005-2030	090.53	096.22
GRT	2005-2030	089.47	095.80
GRU	2005-2030	100.00	100.00
GRV	2000-2004	083.57	093.45
GRV	2005-2030	085.68	094.29
GRW	2000-2004	083.57	093.45
GRW	2005-2030	085.68	094.29
GRX	2005-2030	090.53	096.22
GRY	2005-2030	089.47	095.80
GRZ	2005-2030	100.00	100.00
GSA	2000-2004	083.57	093.45
GSA	2005-2030	085.68	094.29
GSB	2000-2004	083.57	093.45
GSB	2005-2030	085.68	094.29
GSC	2005-2030	090.53	096.22
GSD	2005-2030	089.47	095.80
GSE	2005-2030	100.00	100.00
GSF	2000-2004	083.57	093.45
GSF	2005-2030	085.68	094.29
GSG	2000-2004	083.57	093.45
GSG	2005-2030	085.68	094.29
GSH	2005-2030	090.53	096.22
GSI	2005-2030	089.47	095.80
GSJ	2005-2030	100.00	100.00
GSK	2000-2004	083.57	093.45
GSK	2005-2030	085.68	094.29
GSL	2000-2004	083.57	093.45
GSL	2005-2030	085.68	094.29
GSM	2005-2030	090.53	096.22
GSN	2005-2030	089.47	095.80
GSO	2005-2030	100.00	100.00
GSP	2000-2004	083.57	093.45
GSP	2005-2030	085.68	094.29
GSQ	2000-2004	083.57	093.45
GSQ	2005-2030	085.68	094.29

GSR	2000-2004	083.57	093.45
GSR	2005-2030	085.68	094.29
GSS	2005-2030	090.53	096.22
GST	2005-2030	089.47	095.80
GSU	2005-2030	100.00	100.00
GSV	2000-2004	083.57	093.45
GSV	2005-2030	085.68	094.29
GSW	2000-2004	083.57	093.45
GSW	2005-2030	085.68	094.29
GSX	2000-2004	083.57	093.45
GSX	2005-2030	085.68	094.29
GSY	2000-2004	083.57	093.45
GSY	2005-2030	085.68	094.29
GSZ	2005-2030	090.53	096.22
GTA	2005-2030	089.47	095.80
GTB	2005-2030	100.00	100.00
GTC	2000-2004	083.57	093.45
GTC	2005-2030	085.68	094.29
GTD	2000-2004	083.57	093.45
GTD	2005-2030	085.68	094.29
GTE	2000-2004	083.57	093.45
GTE	2005-2030	085.68	094.29
GTF	2000-2004	083.57	093.45
GTF	2005-2030	085.68	094.29
GTG	2000-2004	083.57	093.45
GTG	2005-2030	085.68	094.29
GTH	2000-2004	083.57	093.45
GTH	2005-2030	085.68	094.29
GTI	2005-2030	090.53	096.22
GTJ	2005-2030	089.47	095.80
GTK	2005-2030	100.00	100.00
GTL	2000-2004	083.57	093.45
GTL	2005-2030	085.68	094.29
GTM	2000-2004	083.57	093.45
GTM	2005-2030	085.68	094.29
GTN	2000-2004	083.57	093.45
GTN	2005-2030	085.68	094.29
GTO	2000-2004	083.57	093.45
GTO	2005-2030	085.68	094.29
GTP	2000-2004	083.57	093.45
GTP	2005-2030	085.68	094.29
GTQ	2000-2004	083.57	093.45
GTQ	2005-2030	085.68	094.29
GTR	2005-2030	090.53	096.22
GTS	2005-2030	089.47	095.80
GTT	2005-2030	100.00	100.00
GTU	2000-2004	083.57	093.45
GTU	2005-2030	085.68	094.29
GTV	2000-2004	083.57	093.45
GTV	2005-2030	085.68	094.29
GTW	2000-2004	083.57	093.45
GTW	2005-2030	085.68	094.29
GTX	2000-2004	083.57	093.45
GTX	2005-2030	085.68	094.29
GTY	2000-2004	083.57	093.45
GTY	2005-2030	085.68	094.29
GTZ	2000-2004	083.57	093.45

GTZ	2005-2030	085.68	094.29
GUA	2005-2030	090.53	096.22
GUB	2005-2030	089.47	095.80
GUC	2005-2030	100.00	100.00
GUD	2000-2004	083.57	093.45
GUD	2005-2030	085.68	094.29
GUE	2000-2004	083.57	093.45
GUE	2005-2030	085.68	094.29
GUF	2000-2004	083.57	093.45
GUF	2005-2030	085.68	094.29
GUG	2000-2004	083.57	093.45
GUG	2005-2030	085.68	094.29
GUH	2000-2004	083.57	093.45
GUH	2005-2030	085.68	094.29
GUI	2000-2004	083.57	093.45
GUI	2005-2030	085.68	094.29
GUJ	2005-2030	090.53	096.22
GUK	2005-2030	089.47	095.80
GUL	2005-2030	100.00	100.00
GUM	2000-2004	083.57	093.45
GUM	2005-2030	085.68	094.29
GUN	2000-2004	083.57	093.45
GUN	2005-2030	085.68	094.29
GUO	2000-2004	083.57	093.45
GUO	2005-2030	085.68	094.29
GUP	2000-2004	083.57	093.45
GUP	2005-2030	085.68	094.29
GUQ	2005-2030	090.53	096.22
GUR	2005-2030	089.47	095.80
GUS	2005-2030	100.00	100.00
GUT	2000-2004	083.57	093.45
GUT	2005-2030	085.68	094.29
GUU	2000-2004	083.57	093.45
GUU	2005-2030	085.68	094.29
GUV	2000-2004	083.57	093.45
GUV	2005-2030	085.68	094.29
GUW	2000-2004	083.57	093.45
GUW	2005-2030	085.68	094.29
GUX	2005-2030	090.53	096.22
GUY	2005-2030	089.47	095.80
GUZ	2005-2030	100.00	100.00
GVA	2000-2004	083.57	093.45
GVA	2005-2030	085.68	094.29
GVB	2000-2004	083.57	093.45
GVB	2005-2030	085.68	094.29
GVC	2000-2004	083.57	093.45
GVC	2005-2030	085.68	094.29
GVD	2000-2004	083.57	093.45
GVD	2005-2030	085.68	094.29
GVE	2000-2004	083.57	093.45
GVE	2005-2030	085.68	094.29
GVF	2000-2004	083.57	093.45
GVF	2005-2030	085.68	094.29
GVG	2005-2030	090.53	096.22
GVH	2005-2030	089.47	095.80
GVI	2005-2030	100.00	100.00
GVJ	2000-2004	083.57	093.45

GVJ	2005-2030	085.68	094.29
GVK	2000-2004	083.57	093.45
GVK	2005-2030	085.68	094.29
GVL	2000-2004	083.57	093.45
GVL	2005-2030	085.68	094.29
GVM	2000-2004	083.57	093.45
GVM	2005-2030	085.68	094.29
GVN	2005-2030	090.53	096.22
GVO	2005-2030	089.47	095.80
GVP	2005-2030	100.00	100.00
GVQ	2000-2004	083.57	093.45
GVQ	2005-2030	085.68	094.29
GVR	2000-2004	083.57	093.45
GVR	2005-2030	085.68	094.29
GVS	2000-2004	083.57	093.45
GVS	2005-2030	085.68	094.29
GVT	2000-2004	083.57	093.45
GVT	2005-2030	085.68	094.29
GVU	2005-2030	090.53	096.22
GVV	2005-2030	089.47	095.80
GVW	2005-2030	100.00	100.00
GVX	2000-2004	083.57	093.45
GVX	2005-2030	085.68	094.29
GVY	2000-2004	083.57	093.45
GVY	2005-2030	085.68	094.29
GVZ	2000-2004	083.57	093.45
GVZ	2005-2030	085.68	094.29
GWA	2000-2004	083.57	093.45
GWA	2005-2030	085.68	094.29
GWB	2005-2030	090.53	096.22
GWC	2005-2030	089.47	095.80
GWD	2005-2030	100.00	100.00
GWE	2000-2004	083.57	093.45
GWE	2005-2030	085.68	094.29
GWF	2000-2004	083.57	093.45
GWF	2005-2030	085.68	094.29
GWG	2000-2004	083.57	093.45
GWG	2005-2030	085.68	094.29
GWH	2000-2004	083.57	093.45
GWH	2005-2030	085.68	094.29
GWI	2005-2030	090.53	096.22
GWJ	2005-2030	089.47	095.80
GWK	2005-2030	100.00	100.00
GWL	2000-2004	083.57	093.45
GWL	2005-2030	085.68	094.29
GWM	2000-2004	083.57	093.45
GWM	2005-2030	085.68	094.29
GWN	2000-2004	083.57	093.45
GWN	2005-2030	085.68	094.29
GWO	2000-2004	083.57	093.45
GWO	2005-2030	085.68	094.29
GWP	2005-2030	090.53	096.22
GWQ	2005-2030	089.47	095.80
GWR	2005-2030	100.00	100.00
GWS	2000-2004	083.57	093.45
GWS	2005-2030	085.68	094.29
GWT	2000-2004	083.57	093.45

GWT	2005-2030	085.68	094.29
GWU	2000-2004	083.57	093.45
GWU	2005-2030	085.68	094.29
GWV	2000-2004	083.57	093.45
GWV	2005-2030	085.68	094.29
GWW	2005-2030	090.53	096.22
GWX	2005-2030	089.47	095.80
GWY	2005-2030	100.00	100.00
GWZ	2000-2004	083.57	093.45
GWZ	2005-2030	085.68	094.29
GXA	2000-2004	083.57	093.45
GXA	2005-2030	085.68	094.29
GXB	2000-2004	083.57	093.45
GXB	2005-2030	085.68	094.29
GXC	2005-2030	090.53	096.22
GXD	2005-2030	089.47	095.80
GXE	2005-2030	100.00	100.00
GXF	2000-2004	083.57	093.45
GXF	2005-2030	085.68	094.29
GXG	2000-2004	083.57	093.45
GXG	2005-2030	085.68	094.29
GXH	2000-2004	083.57	093.45
GXH	2005-2030	085.68	094.29
GXI	2000-2004	083.57	093.45
GXI	2005-2030	085.68	094.29
GXJ	2005-2030	090.53	096.22
GXK	2005-2030	089.47	095.80
GXL	2005-2030	100.00	100.00
GXM	2000-2004	083.57	093.45
GXM	2005-2030	085.68	094.29
GXN	2000-2004	083.57	093.45
GXN	2005-2030	085.68	094.29
GXO	2000-2004	083.57	093.45
GXO	2005-2030	085.68	094.29
GXP	2000-2004	083.57	093.45
GXP	2005-2030	085.68	094.29
GXQ	2000-2004	083.57	093.45
GXQ	2005-2030	085.68	094.29
GXR	2000-2004	083.57	093.45
GXR	2005-2030	085.68	094.29
GXS	2000-2004	083.57	093.45
GXS	2005-2030	085.68	094.29
GXT	2000-2004	083.57	093.45
GXT	2005-2030	085.68	094.29
GXU	2000-2004	083.57	093.45
GXU	2005-2030	085.68	094.29
GXV	2000-2004	083.57	093.45
GXV	2005-2030	085.68	094.29
GXW	2005-2030	090.53	096.22
GXX	2005-2030	089.47	095.80
GXY	2005-2030	100.00	100.00
GXZ	2000-2004	083.57	093.45
GXZ	2005-2030	085.68	094.29
GYA	2000-2004	083.57	093.45
GYA	2005-2030	085.68	094.29
GYB	2000-2004	083.57	093.45
GYB	2005-2030	085.68	094.29

GYC	2000-2004	083.57	093.45
GYC	2005-2030	085.68	094.29
GYD	2000-2004	083.57	093.45
GYD	2005-2030	085.68	094.29
GYE	2000-2004	083.57	093.45
GYE	2005-2030	085.68	094.29
GYF	2000-2004	083.57	093.45
GYF	2005-2030	085.68	094.29
GYG	2005-2030	090.53	096.22
GYH	2005-2030	089.47	095.80
GYI	2005-2030	100.00	100.00
GYJ	2000-2004	083.57	093.45
GYJ	2005-2030	085.68	094.29
GYK	2000-2004	083.57	093.45
GYK	2005-2030	085.68	094.29
GYL	2000-2004	083.57	093.45
GYL	2005-2030	085.68	094.29
GYM	2000-2004	083.57	093.45
GYM	2005-2030	085.68	094.29
GYN	2000-2004	083.57	093.45
GYN	2005-2030	085.68	094.29
GYO	2000-2004	083.57	093.45
GYO	2005-2030	085.68	094.29
GYP	2000-2004	083.57	093.45
GYP	2005-2030	085.68	094.29
GYQ	2005-2030	090.53	096.22
GYR	2005-2030	089.47	095.80
GYS	2005-2030	100.00	100.00
GYT	2000-2004	083.57	093.45
GYT	2005-2030	085.68	094.29
GYU	2000-2004	083.57	093.45
GYU	2005-2030	085.68	094.29
GYV	2000-2004	083.57	093.45
GYV	2005-2030	085.68	094.29
GYW	2000-2004	083.57	093.45
GYW	2005-2030	085.68	094.29
GYX	2000-2004	083.57	093.45
GYX	2005-2030	085.68	094.29
GYZ	2000-2004	083.57	093.45
GYZ	2005-2030	085.68	094.29
GZA	2005-2030	090.53	096.22
GZB	2005-2030	089.47	095.80
GZC	2005-2030	100.00	100.00
GZD	2000-2004	083.57	093.45
GZD	2005-2030	085.68	094.29
GZE	2000-2004	083.57	093.45
GZE	2005-2030	085.68	094.29
GZF	2000-2004	083.57	093.45
GZF	2005-2030	085.68	094.29
GZG	2000-2004	083.57	093.45
GZG	2005-2030	085.68	094.29
GZH	2000-2004	083.57	093.45
GZH	2005-2030	085.68	094.29
GZI	2000-2004	083.57	093.45
GZI	2005-2030	085.68	094.29

GZJ	2000-2004	083.57	093.45
GZJ	2005-2030	085.68	094.29
GZK	2005-2030	090.53	096.22
GZL	2005-2030	089.47	095.80
GZM	2005-2030	100.00	100.00
GZN	2000-2004	083.57	093.45
GZN	2005-2030	085.68	094.29
GZO	2000-2004	083.57	093.45
GZO	2005-2030	085.68	094.29
GZP	2000-2004	083.57	093.45
GZP	2005-2030	085.68	094.29
GZQ	2000-2004	083.57	093.45
GZQ	2005-2030	085.68	094.29
GZR	2000-2004	083.57	093.45
GZR	2005-2030	085.68	094.29
GZS	2000-2004	083.57	093.45
GZS	2005-2030	085.68	094.29
GZT	2000-2004	083.57	093.45
GZT	2005-2030	085.68	094.29
GZU	2005-2030	090.53	096.22
GZV	2005-2030	089.47	095.80
GZW	2005-2030	100.00	100.00
GZX	2000-2004	083.57	093.45
GZX	2005-2030	085.68	094.29
GZY	2000-2004	083.57	093.45
GZY	2005-2030	085.68	094.29
GZZ	2000-2004	083.57	093.45
GZZ	2005-2030	085.68	094.29
HAA	2000-2004	083.57	093.45
HAA	2005-2030	085.68	094.29
HAB	2000-2004	083.57	093.45
HAB	2005-2030	085.68	094.29
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HLR	2005-2030	085.68	094.29
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HLS	2005-2030	085.68	094.29
HLT	2000-2004	083.57	093.45
HLT	2005-2030	085.68	094.29
HLU	2000-2004	083.57	093.45
HLU	2005-2030	085.68	094.29
HLV	2000-2004	083.57	093.45
HLV	2005-2030	085.68	094.29
HLW	2000-2004	083.57	093.45
HLW	2005-2030	085.68	094.29
HLX	2005-2030	090.53	096.22
HLY	2005-2030	089.47	095.80
HLZ	2005-2030	100.00	100.00
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HMB	2005-2030	085.68	094.29
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HMC	2005-2030	085.68	094.29
HMD	2000-2004	083.57	093.45
HMD	2005-2030	085.68	094.29
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HME	2005-2030	085.68	094.29
HMF	2000-2004	083.57	093.45
HMF	2005-2030	085.68	094.29
HMG	2005-2030	090.53	096.22
HMH	2005-2030	089.47	095.80
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HMJ	2005-2030	085.68	094.29
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HMR	2000-2004	083.57	093.45
HMR	2005-2030	085.68	094.29
HMS	2005-2030	090.53	096.22
HMT	2005-2030	089.47	095.80

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HMV	2005-2030	085.68	094.29
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HMW	2005-2030	085.68	094.29
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HMX	2005-2030	085.68	094.29
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HNC	2005-2030	085.68	094.29
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HNJ	2005-2030	089.47	095.80
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HNS	2005-2030	085.68	094.29
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HNT	2005-2030	085.68	094.29
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HNV	2005-2030	089.47	095.80
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HNZ	2000-2004	083.57	093.45
HNZ	2005-2030	085.68	094.29
HOA	2000-2004	083.57	093.45
HOA	2005-2030	085.68	094.29
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HOJ	2005-2030	089.47	095.80
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HOT	2000-2004	083.57	093.45
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HOU	2005-2030	090.53	096.22
HOV	2005-2030	089.47	095.80
HOW	2005-2030	100.00	100.00
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HOY	2005-2030	085.68	094.29
HOZ	2000-2004	083.57	093.45
HOZ	2005-2030	085.68	094.29
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HPI	2005-2030	089.47	095.80
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HPP	2005-2030	089.47	095.80
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HPY	2005-2030	085.68	094.29
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HPZ	2005-2030	085.68	094.29
HQA	2000-2004	083.57	093.45
HQA	2005-2030	085.68	094.29
HQB	2000-2004	083.57	093.45
HQB	2005-2030	085.68	094.29
HQC	2000-2004	083.57	093.45
HQC	2005-2030	085.68	094.29
HQD	2000-2004	083.57	093.45
HQD	2005-2030	085.68	094.29
HQE	2000-2004	083.57	093.45
HQE	2005-2030	085.68	094.29
HQF	2005-2030	090.53	096.22
HQG	2005-2030	089.47	095.80
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HQI	2000-2004	083.57	093.45
HQI	2005-2030	085.68	094.29
HQJ	2000-2004	083.57	093.45
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HQN	2000-2004	083.57	093.45
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HQW	2005-2030	089.47	095.80
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HQY	2000-2004	083.57	093.45
HQY	2005-2030	085.68	094.29
HQZ	2000-2004	083.57	093.45
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HRC	2000-2004	083.57	093.45
HRC	2005-2030	085.68	094.29
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HRE	2005-2030	089.47	095.80
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HRG	2000-2004	083.57	093.45
HRG	2005-2030	085.68	094.29
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HRL	2005-2030	090.53	096.22
HRM	2005-2030	089.47	095.80
HRN	2005-2030	100.00	100.00
HRO	2000-2004	083.57	093.45
HRO	2005-2030	085.68	094.29
HRP	2000-2004	083.57	093.45
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HRU	2000-2004	083.57	093.45
HRU	2005-2030	085.68	094.29
HRV	2005-2030	090.53	096.22
HRW	2005-2030	089.47	095.80
HRX	2005-2030	100.00	100.00
HRY	2000-2004	083.57	093.45
HRY	2005-2030	085.68	094.29
HRZ	2000-2004	083.57	093.45
HRZ	2005-2030	085.68	094.29
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HSD	2005-2030	085.68	094.29
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HSE	2005-2030	085.68	094.29
HSF	2005-2030	090.53	096.22
HSG	2005-2030	089.47	095.80
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HSI	2005-2030	085.68	094.29
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HSJ	2005-2030	085.68	094.29
HSK	2005-2030	090.53	096.22
HSL	2005-2030	089.47	095.80
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HSN	2000-2004	083.57	093.45
HSN	2005-2030	085.68	094.29
HSO	2000-2004	083.57	093.45
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HSV	2005-2030	089.47	095.80
HSW	2005-2030	100.00	100.00
HSX	2005-2030	090.53	096.22
HSY	2005-2030	089.47	095.80
HSZ	2005-2030	100.00	100.00
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HTA	2005-2030	085.68	094.29
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HTI	2005-2030	085.68	094.29
HTJ	2000-2004	083.57	093.45
HTJ	2005-2030	085.68	094.29
HTK	2000-2004	083.57	093.45
HTK	2005-2030	085.68	094.29
HTL	2005-2030	090.53	096.22
HTM	2005-2030	089.47	095.80
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HTP	2005-2030	085.68	094.29
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HTU	2005-2030	085.68	094.29
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HTZ	2000-2004	083.57	093.45
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HUU	2005-2030	089.47	095.80
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HVF	2005-2030	090.53	096.22
HVG	2005-2030	089.47	095.80
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HVU	2005-2030	090.53	096.22
HVV	2005-2030	089.47	095.80
HVW	2005-2030	100.00	100.00
HVX	2000-2004	083.57	093.45
HVX	2005-2030	085.68	094.29
HVY	2000-2004	083.57	093.45
HVY	2005-2030	085.68	094.29
HVZ	2000-2004	083.57	093.45
HVZ	2005-2030	085.68	094.29
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HWF	2005-2030	085.68	094.29
HWG	2005-2030	090.53	096.22
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HWJ	2005-2030	085.68	094.29
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HWK	2005-2030	085.68	094.29
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HWQ	2005-2030	085.68	094.29
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HWU	2005-2030	100.00	100.00
HWV	2000-2004	083.57	093.45

HWV	2005-2030	085.68	094.29
HWW	2000-2004	083.57	093.45
HWW	2005-2030	085.68	094.29
HWX	2000-2004	083.57	093.45
HWX	2005-2030	085.68	094.29
HWY	2005-2030	090.53	096.22
HWZ	2005-2030	089.47	095.80
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HXO	2005-2030	085.68	094.29
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HXP	2005-2030	085.68	094.29
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HXQ	2005-2030	085.68	094.29
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HXT	2005-2030	100.00	100.00
HXU	2000-2004	083.57	093.45
HXU	2005-2030	085.68	094.29
HXV	2000-2004	083.57	093.45
HXV	2005-2030	085.68	094.29
HXW	2000-2004	083.57	093.45
HXW	2005-2030	085.68	094.29
HXX	2005-2030	090.53	096.22
HXY	2005-2030	089.47	095.80
HXZ	2005-2030	100.00	100.00
HYA	2000-2004	083.57	093.45
HYA	2005-2030	085.68	094.29
HYB	2000-2004	083.57	093.45
HYB	2005-2030	085.68	094.29
HYC	2000-2004	083.57	093.45
HYC	2005-2030	085.68	094.29
HYD	2000-2004	083.57	093.45
HYD	2005-2030	085.68	094.29
HYE	2005-2030	090.53	096.22
HYF	2005-2030	089.47	095.80
HYG	2005-2030	100.00	100.00

HYH	2000-2004	083.57	093.45
HYH	2005-2030	085.68	094.29
HYI	2000-2004	083.57	093.45
HYI	2005-2030	085.68	094.29
HYJ	2005-2030	090.53	096.22
HYK	2005-2030	089.47	095.80
HYL	2005-2030	100.00	100.00
HYM	2000-2004	083.57	093.45
HYM	2005-2030	085.68	094.29
HYN	2000-2004	083.57	093.45
HYN	2005-2030	085.68	094.29
HYO	2000-2004	083.57	093.45
HYO	2005-2030	085.68	094.29
HYP	2005-2030	090.53	096.22
HYQ	2005-2030	089.47	095.80
HYR	2005-2030	100.00	100.00
HYS	2000-2004	083.57	093.45
HYS	2005-2030	085.68	094.29
HYT	2000-2004	083.57	093.45
HYT	2005-2030	085.68	094.29
HYU	2000-2004	083.57	093.45
HYU	2005-2030	085.68	094.29
HYV	2005-2030	090.53	096.22
HYW	2005-2030	089.47	095.80
HYX	2005-2030	100.00	100.00
HYZ	2000-2004	083.57	093.45
HYZ	2005-2030	085.68	094.29
HZA	2000-2004	083.57	093.45
HZA	2005-2030	085.68	094.29
HZB	2005-2030	090.53	096.22
HZC	2005-2030	089.47	095.80
HZD	2005-2030	100.00	100.00
HZE	2000-2004	083.57	093.45
HZE	2005-2030	085.68	094.29
HZF	2000-2004	083.57	093.45
HZF	2005-2030	085.68	094.29
HZG	2005-2030	090.53	096.22
HZH	2005-2030	089.47	095.80
HZI	2005-2030	100.00	100.00
HZJ	2000-2004	083.57	093.45
HZJ	2005-2030	085.68	094.29
HZK	2000-2004	083.57	093.45
HZK	2005-2030	085.68	094.29
HZL	2005-2030	090.53	096.22
HZM	2005-2030	089.47	095.80
HZN	2005-2030	100.00	100.00
HZO	2000-2004	083.57	093.45
HZO	2005-2030	085.68	094.29
HZP	2000-2004	083.57	093.45
HZP	2005-2030	085.68	094.29
HZQ	2005-2030	090.53	096.22
HZR	2005-2030	089.47	095.80
HZS	2005-2030	100.00	100.00
HZT	2000-2004	083.57	093.45
HZT	2005-2030	085.68	094.29

HZU	2000-2004	083.57	093.45
HZU	2005-2030	085.68	094.29
HZV	2005-2030	090.53	096.22
HZW	2005-2030	089.47	095.80
HZX	2005-2030	100.00	100.00
HZY	2005-2030	090.53	096.22
HZZ	2005-2030	089.47	095.80
IAA	2005-2030	100.00	100.00
IAB	2005-2030	090.53	096.22
IAC	2005-2030	089.47	095.80
IAD	2005-2030	100.00	100.00
IAE	2005-2030	090.53	096.22
IAF	2005-2030	089.47	095.80
IAG	2005-2030	100.00	100.00
IAH	2000-2004	083.57	093.45
IAH	2005-2030	085.68	094.29
IAI	2000-2004	083.57	093.45
IAI	2005-2030	085.68	094.29
IAJ	2005-2030	090.53	096.22
IAK	2005-2030	089.47	095.80
IAL	2005-2030	100.00	100.00
IAM	2000-2004	083.57	093.45
IAM	2005-2030	085.68	094.29
IAN	2000-2004	083.57	093.45
IAN	2005-2030	085.68	094.29
IAO	2005-2030	090.53	096.22
IAP	2005-2030	089.47	095.80
IAQ	2005-2030	100.00	100.00
IAR	2000-2004	083.57	093.45
IAR	2005-2030	085.68	094.29
IAS	2000-2004	083.57	093.45
IAS	2005-2030	085.68	094.29
IAT	2000-2004	083.57	093.45
IAT	2005-2030	085.68	094.29
IAU	2000-2004	083.57	093.45
IAU	2005-2030	085.68	094.29
IAV	2000-2004	083.57	093.45
IAV	2005-2030	085.68	094.29
IAW	2000-2004	083.57	093.45
IAW	2005-2030	085.68	094.29
IAX	2000-2004	083.57	093.45
IAX	2005-2030	085.68	094.29
IAY	2000-2004	083.57	093.45
IAY	2005-2030	085.68	094.29
IAZ	2000-2004	083.57	093.45
IAZ	2005-2030	085.68	094.29
IBA	2005-2030	090.53	096.22
IBB	2005-2030	089.47	095.80
IBC	2005-2030	100.00	100.00
IBD	2000-2004	083.57	093.45
IBD	2005-2030	085.68	094.29
IBE	2000-2004	083.57	093.45
IBE	2005-2030	085.68	094.29
IBF	2000-2004	083.57	093.45
IBF	2005-2030	085.68	094.29
IBG	2000-2004	083.57	093.45
IBG	2005-2030	085.68	094.29

IBH	2000-2004	083.57	093.45
IBH	2005-2030	085.68	094.29
IBI	2000-2004	083.57	093.45
IBI	2005-2030	085.68	094.29
IBJ	2000-2004	083.57	093.45
IBJ	2005-2030	085.68	094.29
IBK	2000-2004	083.57	093.45
IBK	2005-2030	085.68	094.29
IBL	2000-2004	083.57	093.45
IBL	2005-2030	085.68	094.29
IBM	2005-2030	090.53	096.22
IBN	2005-2030	089.47	095.80
IBO	2005-2030	100.00	100.00
IBP	2005-2030	090.53	096.22
IBQ	2005-2030	089.47	095.80
IBR	2005-2030	100.00	100.00
IBS	2000-2004	083.57	093.45
IBS	2005-2030	085.68	094.29
IBT	2000-2004	083.57	093.45
IBT	2005-2030	085.68	094.29
IBU	2005-2030	090.53	096.22
IBV	2005-2030	089.47	095.80
IBW	2005-2030	100.00	100.00
IBX	2000-2004	083.57	093.45
IBX	2005-2030	085.68	094.29
IBY	2000-2004	083.57	093.45
IBY	2005-2030	085.68	094.29
IBZ	2005-2030	090.53	096.22
ICA	2005-2030	089.47	095.80
ICB	2005-2030	100.00	100.00
ICC	2000-2004	083.57	093.45
ICC	2005-2030	085.68	094.29
ICD	2000-2004	083.57	093.45
ICD	2005-2030	085.68	094.29
ICE	2005-2030	090.53	096.22
ICF	2005-2030	089.47	095.80
ICG	2005-2030	100.00	100.00
ICH	2005-2030	090.53	096.22
ICI	2005-2030	089.47	095.80
ICJ	2005-2030	100.00	100.00
ICK	2000-2004	083.57	093.45
ICK	2005-2030	085.68	094.29
ICL	2000-2004	083.57	093.45
ICL	2005-2030	085.68	094.29
ICM	2005-2030	090.53	096.22
ICN	2005-2030	089.47	095.80
ICO	2005-2030	100.00	100.00
ICP	2000-2004	083.57	093.45
ICP	2005-2030	085.68	094.29
ICQ	2000-2004	083.57	093.45
ICQ	2005-2030	085.68	094.29
ICR	2005-2030	090.53	096.22
ICS	2005-2030	089.47	095.80
ICT	2005-2030	100.00	100.00
ICU	2000-2004	083.57	093.45
ICU	2005-2030	085.68	094.29
ICV	2000-2004	083.57	093.45

ICV	2005-2030	085.68	094.29
ICW	2000-2004	083.57	093.45
ICW	2005-2030	085.68	094.29
ICX	2000-2004	083.57	093.45
ICX	2005-2030	085.68	094.29
ICY	2000-2004	083.57	093.45
ICY	2005-2030	085.68	094.29
ICZ	2000-2004	083.57	093.45
ICZ	2005-2030	085.68	094.29
IDA	2000-2004	083.57	093.45
IDA	2005-2030	085.68	094.29
IDB	2000-2004	083.57	093.45
IDB	2005-2030	085.68	094.29
IDC	2000-2004	083.57	093.45
IDC	2005-2030	085.68	094.29
IDD	2000-2004	083.57	093.45
IDD	2005-2030	085.68	094.29
IDE	2005-2030	090.53	096.22
IDF	2005-2030	089.47	095.80
IDG	2005-2030	100.00	100.00
IDH	2005-2030	090.53	096.22
IDI	2005-2030	089.47	095.80
IDJ	2005-2030	100.00	100.00
IDK	2000-2004	083.57	093.45
IDK	2005-2030	085.68	094.29
IDL	2000-2004	083.57	093.45
IDL	2005-2030	085.68	094.29
IDM	2005-2030	090.53	096.22
IDN	2005-2030	089.47	095.80
IDO	2005-2030	100.00	100.00
IDP	2000-2004	083.57	093.45
IDP	2005-2030	085.68	094.29
IDQ	2000-2004	083.57	093.45
IDQ	2005-2030	085.68	094.29
IDR	2000-2004	083.57	093.45
IDR	2005-2030	085.68	094.29
IDS	2000-2004	083.57	093.45
IDS	2005-2030	085.68	094.29
IDT	2000-2004	083.57	093.45
IDT	2005-2030	085.68	094.29
IDU	2000-2004	083.57	093.45
IDU	2005-2030	085.68	094.29
IDV	2000-2004	083.57	093.45
IDV	2005-2030	085.68	094.29
IDW	2000-2004	083.57	093.45
IDW	2005-2030	085.68	094.29
IDX	2000-2004	083.57	093.45
IDX	2005-2030	085.68	094.29
IDY	2005-2030	090.53	096.22
IDZ	2005-2030	089.47	095.80
IEA	2005-2030	100.00	100.00
IEB	2000-2004	083.57	093.45
IEB	2005-2030	085.68	094.29
IEC	2000-2004	083.57	093.45
IEC	2005-2030	085.68	094.29
IED	2005-2030	090.53	096.22
IEE	2005-2030	089.47	095.80

IEF	2005-2030	100.00	100.00
IEG	2000-2004	083.57	093.45
IEG	2005-2030	085.68	094.29
IEH	2000-2004	083.57	093.45
IEH	2005-2030	085.68	094.29
IEI	2005-2030	090.53	096.22
IEJ	2005-2030	089.47	095.80
IEK	2005-2030	100.00	100.00
IEL	2000-2004	083.57	093.45
IEL	2005-2030	085.68	094.29
IEM	2000-2004	083.57	093.45
IEM	2005-2030	085.68	094.29
IEN	2000-2004	083.57	093.45
IEN	2005-2030	085.68	094.29
IEO	2000-2004	083.57	093.45
IEO	2005-2030	085.68	094.29
IEP	2000-2004	083.57	093.45
IEP	2005-2030	085.68	094.29
IEQ	2000-2004	083.57	093.45
IEQ	2005-2030	085.68	094.29
IER	2005-2030	090.53	096.22
IES	2005-2030	089.47	095.80
IET	2005-2030	100.00	100.00
IEU	2000-2004	083.57	093.45
IEU	2005-2030	085.68	094.29
IEV	2000-2004	083.57	093.45
IEV	2005-2030	085.68	094.29
IEW	2000-2004	083.57	093.45
IEW	2005-2030	085.68	094.29
IEX	2005-2030	090.53	096.22
IEY	2005-2030	089.47	095.80
IEZ	2005-2030	100.00	100.00
IFA	2000-2004	083.57	093.45
IFA	2005-2030	085.68	094.29
IFB	2000-2004	083.57	093.45
IFB	2005-2030	085.68	094.29
IFC	2000-2004	083.57	093.45
IFC	2005-2030	085.68	094.29
IFD	2000-2004	083.57	093.45
IFD	2005-2030	085.68	094.29
IFE	2000-2004	083.57	093.45
IFE	2005-2030	085.68	094.29
IFF	2000-2004	083.57	093.45
IFF	2005-2030	085.68	094.29
IFG	2000-2004	083.57	093.45
IFG	2005-2030	085.68	094.29
IFH	2000-2004	083.57	093.45
IFH	2005-2030	085.68	094.29
IFI	2000-2004	083.57	093.45
IFI	2005-2030	085.68	094.29
IFJ	2005-2030	090.53	096.22
IFK	2005-2030	089.47	095.80
IFL	2005-2030	100.00	100.00
IFM	2000-2004	083.57	093.45
IFM	2005-2030	085.68	094.29
IFN	2000-2004	083.57	093.45
IFN	2005-2030	085.68	094.29

IFO	2000-2004	083.57	093.45
IFO	2005-2030	085.68	094.29
IFP	2000-2004	083.57	093.45
IFP	2005-2030	085.68	094.29
IFQ	2000-2004	083.57	093.45
IFQ	2005-2030	085.68	094.29
IFR	2000-2004	083.57	093.45
IFR	2005-2030	085.68	094.29
IFS	2000-2004	083.57	093.45
IFS	2005-2030	085.68	094.29
IFT	2005-2030	090.53	096.22
IFU	2005-2030	089.47	095.80
IFV	2005-2030	100.00	100.00
IFW	2000-2004	083.57	093.45
IFW	2005-2030	085.68	094.29
IFX	2000-2004	083.57	093.45
IFX	2005-2030	085.68	094.29
IFY	2000-2004	083.57	093.45
IFY	2005-2030	085.68	094.29
IFZ	2000-2004	083.57	093.45
IFZ	2005-2030	085.68	094.29
IGA	2000-2004	083.57	093.45
IGA	2005-2030	085.68	094.29
IGB	2000-2004	083.57	093.45
IGB	2005-2030	085.68	094.29
IGC	2000-2004	083.57	093.45
IGC	2005-2030	085.68	094.29
IGD	2000-2004	083.57	093.45
IGD	2005-2030	085.68	094.29
IGE	2000-2004	083.57	093.45
IGE	2005-2030	085.68	094.29
IGF	2000-2004	083.57	093.45
IGF	2005-2030	085.68	094.29
IGG	2005-2030	090.53	096.22
IGH	2005-2030	089.47	095.80
IGI	2005-2030	100.00	100.00
IGJ	2000-2004	083.57	093.45
IGJ	2005-2030	085.68	094.29
IGK	2000-2004	083.57	093.45
IGK	2005-2030	085.68	094.29
IGL	2005-2030	090.53	096.22
IGM	2005-2030	089.47	095.80
IGN	2005-2030	100.00	100.00
IGO	2000-2004	083.57	093.45
IGO	2005-2030	085.68	094.29
IGP	2000-2004	083.57	093.45
IGP	2005-2030	085.68	094.29
IGQ	2000-2004	083.57	093.45
IGQ	2005-2030	085.68	094.29
IGR	2000-2004	083.57	093.45
IGR	2005-2030	085.68	094.29
IGS	2000-2004	083.57	093.45
IGS	2005-2030	085.68	094.29
IGT	2000-2004	083.57	093.45
IGT	2005-2030	085.68	094.29
IGU	2005-2030	090.53	096.22
IGV	2005-2030	089.47	095.80

IGW	2005-2030	100.00	100.00
IGX	2000-2004	083.57	093.45
IGX	2005-2030	085.68	094.29
IGY	2000-2004	083.57	093.45
IGY	2005-2030	085.68	094.29
IGZ	2000-2004	083.57	093.45
IGZ	2005-2030	085.68	094.29
IHA	2000-2004	083.57	093.45
IHA	2005-2030	085.68	094.29
IHB	2000-2004	083.57	093.45
IHB	2005-2030	085.68	094.29
IHC	2000-2004	083.57	093.45
IHC	2005-2030	085.68	094.29
IHD	2000-2004	083.57	093.45
IHD	2005-2030	085.68	094.29
IHE	2000-2004	083.57	093.45
IHE	2005-2030	085.68	094.29
IHF	2000-2004	083.57	093.45
IHF	2005-2030	085.68	094.29
IHG	2005-2030	090.53	096.22
IHH	2005-2030	089.47	095.80
IHI	2005-2030	100.00	100.00
IHJ	2000-2004	083.57	093.45
IHJ	2005-2030	085.68	094.29
IHK	2000-2004	083.57	093.45
IHK	2005-2030	085.68	094.29
IHL	2000-2004	083.57	093.45
IHL	2005-2030	085.68	094.29
IHM	2000-2004	083.57	093.45
IHM	2005-2030	085.68	094.29
IHN	2000-2004	083.57	093.45
IHN	2005-2030	085.68	094.29
IHO	2000-2004	083.57	093.45
IHO	2005-2030	085.68	094.29
IHP	2000-2004	083.57	093.45
IHP	2005-2030	085.68	094.29
IHQ	2000-2004	083.57	093.45
IHQ	2005-2030	085.68	094.29
IHR	2000-2004	083.57	093.45
IHR	2005-2030	085.68	094.29
IHS	2005-2030	090.53	096.22
IHT	2005-2030	089.47	095.80
IHU	2005-2030	100.00	100.00
IHV	2005-2030	090.53	096.22
IHW	2005-2030	089.47	095.80
IHX	2005-2030	100.00	100.00
IHY	2000-2004	083.57	093.45
IHY	2005-2030	085.68	094.29
IHZ	2000-2004	083.57	093.45
IHZ	2005-2030	085.68	094.29
IIA	2000-2004	083.57	093.45
IIA	2005-2030	085.68	094.29
IIB	2005-2030	090.53	096.22
IIC	2005-2030	089.47	095.80
IID	2005-2030	100.00	100.00
IIE	2005-2030	090.53	096.22
IIF	2005-2030	089.47	095.80

IIG	2005-2030	100.00	100.00
IIH	2000-2004	083.57	093.45
IIH	2005-2030	085.68	094.29
III	2000-2004	083.57	093.45
III	2005-2030	085.68	094.29
IIJ	2000-2004	083.57	093.45
IIJ	2005-2030	085.68	094.29
IIK	2000-2004	083.57	093.45
IIK	2005-2030	085.68	094.29
IIL	2000-2004	083.57	093.45
IIL	2005-2030	085.68	094.29
IIM	2000-2004	083.57	093.45
IIM	2005-2030	085.68	094.29
IIN	2000-2004	083.57	093.45
IIN	2005-2030	085.68	094.29
IIO	2000-2004	083.57	093.45
IIO	2005-2030	085.68	094.29
IIP	2000-2004	083.57	093.45
IIP	2005-2030	085.68	094.29
IIQ	2005-2030	090.53	096.22
IIR	2005-2030	089.47	095.80
IIS	2005-2030	100.00	100.00
IIT	2005-2030	090.53	096.22
IIU	2005-2030	089.47	095.80
IIV	2005-2030	100.00	100.00
IIW	2000-2004	083.57	093.45
IIW	2005-2030	085.68	094.29
IIX	2000-2004	083.57	093.45
IIX	2005-2030	085.68	094.29
IIY	2005-2030	090.53	096.22
IIZ	2005-2030	089.47	095.80
IJA	2005-2030	100.00	100.00
IJB	2005-2030	090.53	096.22
IJC	2005-2030	089.47	095.80
IJD	2005-2030	100.00	100.00
IJE	2000-2004	083.57	093.45
IJE	2005-2030	085.68	094.29
IJF	2000-2004	083.57	093.45
IJF	2005-2030	085.68	094.29
IJG	2005-2030	090.53	096.22
IJH	2005-2030	089.47	095.80
IJI	2005-2030	100.00	100.00
IJJ	2000-2004	083.57	093.45
IJJ	2005-2030	085.68	094.29
IJK	2000-2004	083.57	093.45
IJK	2005-2030	085.68	094.29
IJL	2000-2004	083.57	093.45
IJL	2005-2030	085.68	094.29
IJM	2000-2004	083.57	093.45
IJM	2005-2030	085.68	094.29
IJN	2000-2004	083.57	093.45
IJN	2005-2030	085.68	094.29
IJO	2000-2004	083.57	093.45
IJO	2005-2030	085.68	094.29
IJP	2005-2030	090.53	096.22
IJQ	2005-2030	089.47	095.80
IJR	2005-2030	100.00	100.00

IJS	2000-2004	083.57	093.45
IJS	2005-2030	085.68	094.29
IJT	2000-2004	083.57	093.45
IJT	2005-2030	085.68	094.29
IJU	2000-2004	083.57	093.45
IJU	2005-2030	085.68	094.29
IJV	2000-2004	083.57	093.45
IJV	2005-2030	085.68	094.29
IJW	2000-2004	083.57	093.45
IJW	2005-2030	085.68	094.29
IJX	2000-2004	083.57	093.45
IJX	2005-2030	085.68	094.29
IJY	2005-2030	090.53	096.22
IJZ	2005-2030	089.47	095.80
IKA	2005-2030	100.00	100.00
IKB	2000-2004	083.57	093.45
IKB	2005-2030	085.68	094.29
IKC	2000-2004	083.57	093.45
IKC	2005-2030	085.68	094.29
IKD	2000-2004	083.57	093.45
IKD	2005-2030	085.68	094.29
IKE	2000-2004	083.57	093.45
IKE	2005-2030	085.68	094.29
IKF	2000-2004	083.57	093.45
IKF	2005-2030	085.68	094.29
IKG	2000-2004	083.57	093.45
IKG	2005-2030	085.68	094.29
IKH	2000-2004	083.57	093.45
IKH	2005-2030	085.68	094.29
IKI	2000-2004	083.57	093.45
IKI	2005-2030	085.68	094.29
IKJ	2000-2004	083.57	093.45
IKJ	2005-2030	085.68	094.29
IKK	2005-2030	090.53	096.22
IKL	2005-2030	089.47	095.80
IKM	2005-2030	100.00	100.00
IKN	2000-2004	083.57	093.45
IKN	2005-2030	085.68	094.29
IKO	2000-2004	083.57	093.45
IKO	2005-2030	085.68	094.29
IKP	2005-2030	090.53	096.22
IKQ	2005-2030	089.47	095.80
IKR	2005-2030	100.00	100.00
IKS	2000-2004	083.57	093.45
IKS	2005-2030	085.68	094.29
IKT	2000-2004	083.57	093.45
IKT	2005-2030	085.68	094.29
IKU	2005-2030	090.53	096.22
IKV	2005-2030	089.47	095.80
IKW	2005-2030	100.00	100.00
IKX	2000-2004	083.57	093.45
IKX	2005-2030	085.68	094.29
IKY	2000-2004	083.57	093.45
IKY	2005-2030	085.68	094.29
IKZ	2000-2004	083.57	093.45
IKZ	2005-2030	085.68	094.29
ILA	2000-2004	083.57	093.45

ILA	2005-2030	085.68	094.29
ILB	2000-2004	083.57	093.45
ILB	2005-2030	085.68	094.29
ILC	2000-2004	083.57	093.45
ILC	2005-2030	085.68	094.29
ILD	2005-2030	090.53	096.22
ILE	2005-2030	089.47	095.80
ILF	2005-2030	100.00	100.00
ILG	2000-2004	083.57	093.45
ILG	2005-2030	085.68	094.29
ILH	2000-2004	083.57	093.45
ILH	2005-2030	085.68	094.29
ILI	2000-2004	083.57	093.45
ILI	2005-2030	085.68	094.29
ILJ	2000-2004	083.57	093.45
ILJ	2005-2030	085.68	094.29
ILK	2000-2004	083.57	093.45
ILK	2005-2030	085.68	094.29
ILL	2000-2004	083.57	093.45
ILL	2005-2030	085.68	094.29
ILM	2005-2030	090.53	096.22
ILN	2005-2030	089.47	095.80
ILO	2005-2030	100.00	100.00
ILP	2000-2004	083.57	093.45
ILP	2005-2030	085.68	094.29
ILQ	2000-2004	083.57	093.45
ILQ	2005-2030	085.68	094.29
ILR	2000-2004	083.57	093.45
ILR	2005-2030	085.68	094.29
ILS	2000-2004	083.57	093.45
ILS	2005-2030	085.68	094.29
ILT	2000-2004	083.57	093.45
ILT	2005-2030	085.68	094.29
ILU	2000-2004	083.57	093.45
ILU	2005-2030	085.68	094.29
ILV	2000-2004	083.57	093.45
ILV	2005-2030	085.68	094.29
ILW	2000-2004	083.57	093.45
ILW	2005-2030	085.68	094.29
ILX	2000-2004	083.57	093.45
ILX	2005-2030	085.68	094.29
ILY	2005-2030	090.53	096.22
ILZ	2005-2030	089.47	095.80
IMA	2005-2030	100.00	100.00
IMB	2005-2030	090.53	096.22
IMC	2005-2030	089.47	095.80
IMD	2005-2030	100.00	100.00
IME	2005-2030	090.53	096.22
IMF	2005-2030	089.47	095.80
IMG	2005-2030	100.00	100.00
IMH	2005-2030	090.53	096.22
IMI	2005-2030	089.47	095.80
IMJ	2005-2030	100.00	100.00
IMK	2005-2030	090.53	096.22
IML	2005-2030	089.47	095.80
IMM	2005-2030	100.00	100.00
IMN	2000-2004	083.57	093.45

IMN	2005-2030	085.68	094.29
IMO	2000-2004	083.57	093.45
IMO	2005-2030	085.68	094.29
IMP	2005-2030	090.53	096.22
IMQ	2005-2030	089.47	095.80
IMR	2005-2030	100.00	100.00
IMS	2000-2004	083.57	093.45
IMS	2005-2030	085.68	094.29
IMT	2000-2004	083.57	093.45
IMT	2005-2030	085.68	094.29
IMU	2005-2030	090.53	096.22
IMV	2005-2030	089.47	095.80
IMW	2005-2030	100.00	100.00
IMX	2000-2004	083.57	093.45
IMX	2005-2030	085.68	094.29
IMY	2000-2004	083.57	093.45
IMY	2005-2030	085.68	094.29
IMZ	2005-2030	090.53	096.22
INA	2005-2030	089.47	095.80
INB	2005-2030	100.00	100.00
INC	2000-2004	083.57	093.45
INC	2005-2030	085.68	094.29
IND	2000-2004	083.57	093.45
IND	2005-2030	085.68	094.29
INE	2000-2004	083.57	093.45
INE	2005-2030	085.68	094.29
INF	2000-2004	083.57	093.45
INF	2005-2030	085.68	094.29
ING	2000-2004	083.57	093.45
ING	2005-2030	085.68	094.29
INH	2000-2004	083.57	093.45
INH	2005-2030	085.68	094.29
INI	2005-2030	090.53	096.22
INJ	2005-2030	089.47	095.80
INK	2005-2030	100.00	100.00
INL	2000-2004	083.57	093.45
INL	2005-2030	085.68	094.29
INM	2000-2004	083.57	093.45
INM	2005-2030	085.68	094.29
INN	2000-2004	083.57	093.45
INN	2005-2030	085.68	094.29
INO	2000-2004	083.57	093.45
INO	2005-2030	085.68	094.29
INP	2000-2004	083.57	093.45
INP	2005-2030	085.68	094.29
INQ	2000-2004	083.57	093.45
INQ	2005-2030	085.68	094.29
INR	2005-2030	090.53	096.22
INS	2005-2030	089.47	095.80
INT	2005-2030	100.00	100.00
INU	2000-2004	083.57	093.45
INU	2005-2030	085.68	094.29
INV	2000-2004	083.57	093.45
INV	2005-2030	085.68	094.29
INW	2000-2004	083.57	093.45
INW	2005-2030	085.68	094.29
INX	2000-2004	083.57	093.45

INX	2005-2030	085.68	094.29
INY	2000-2004	083.57	093.45
INY	2005-2030	085.68	094.29
INZ	2000-2004	083.57	093.45
INZ	2005-2030	085.68	094.29
IOA	2000-2004	083.57	093.45
IOA	2005-2030	085.68	094.29
IOB	2000-2004	083.57	093.45
IOB	2005-2030	085.68	094.29
IOC	2000-2004	083.57	093.45
IOC	2005-2030	085.68	094.29
IOD	2005-2030	090.53	096.22
IOE	2005-2030	089.47	095.80
IOF	2005-2030	100.00	100.00
IOG	2000-2004	083.57	093.45
IOG	2005-2030	085.68	094.29
IOH	2000-2004	083.57	093.45
IOH	2005-2030	085.68	094.29
IOI	2005-2030	090.53	096.22
IOJ	2005-2030	089.47	095.80
IOK	2005-2030	100.00	100.00
IOL	2000-2004	083.57	093.45
IOL	2005-2030	085.68	094.29
IOM	2000-2004	083.57	093.45
IOM	2005-2030	085.68	094.29
ION	2000-2004	083.57	093.45
ION	2005-2030	085.68	094.29
IOO	2000-2004	083.57	093.45
IOO	2005-2030	085.68	094.29
IOP	2000-2004	083.57	093.45
IOP	2005-2030	085.68	094.29
IOQ	2000-2004	083.57	093.45
IOQ	2005-2030	085.68	094.29
IOR	2000-2004	083.57	093.45
IOR	2005-2030	085.68	094.29
IOS	2000-2004	083.57	093.45
IOS	2005-2030	085.68	094.29
IOT	2000-2004	083.57	093.45
IOT	2005-2030	085.68	094.29
IOU	2005-2030	090.53	096.22
IOV	2005-2030	089.47	095.80
IOW	2005-2030	100.00	100.00
IOX	2000-2004	083.57	093.45
IOX	2005-2030	085.68	094.29
IOY	2000-2004	083.57	093.45
IOY	2005-2030	085.68	094.29
IOZ	2000-2004	083.57	093.45
IOZ	2005-2030	085.68	094.29
IPA	2000-2004	083.57	093.45
IPA	2005-2030	085.68	094.29
IPB	2000-2004	083.57	093.45
IPB	2005-2030	085.68	094.29
IPC	2000-2004	083.57	093.45
IPC	2005-2030	085.68	094.29
IPD	2000-2004	083.57	093.45
IPD	2005-2030	085.68	094.29
IPE	2000-2004	083.57	093.45

IPE	2005-2030	085.68	094.29
IPF	2000-2004	083.57	093.45
IPF	2005-2030	085.68	094.29
IPG	2005-2030	090.53	096.22
IPH	2005-2030	089.47	095.80
IPI	2005-2030	100.00	100.00
IPJ	2000-2004	083.57	093.45
IPJ	2005-2030	085.68	094.29
IPK	2000-2004	083.57	093.45
IPK	2005-2030	085.68	094.29
IPL	2000-2004	083.57	093.45
IPL	2005-2030	085.68	094.29
IPM	2000-2004	083.57	093.45
IPM	2005-2030	085.68	094.29
IPN	2000-2004	083.57	093.45
IPN	2005-2030	085.68	094.29
IPO	2000-2004	083.57	093.45
IPO	2005-2030	085.68	094.29
IPP	2005-2030	090.53	096.22
IPQ	2005-2030	089.47	095.80
IPR	2005-2030	100.00	100.00
IPS	2000-2004	083.57	093.45
IPS	2005-2030	085.68	094.29
IPT	2000-2004	083.57	093.45
IPT	2005-2030	085.68	094.29
IPU	2000-2004	083.57	093.45
IPU	2005-2030	085.68	094.29
IPV	2000-2004	083.57	093.45
IPV	2005-2030	085.68	094.29
IPW	2000-2004	083.57	093.45
IPW	2005-2030	085.68	094.29
IPX	2000-2004	083.57	093.45
IPX	2005-2030	085.68	094.29
IPY	2005-2030	090.53	096.22
IPZ	2005-2030	089.47	095.80
IQA	2005-2030	100.00	100.00
IQB	2000-2004	083.57	093.45
IQB	2005-2030	085.68	094.29
IQC	2000-2004	083.57	093.45
IQC	2005-2030	085.68	094.29
IQD	2000-2004	083.57	093.45
IQD	2005-2030	085.68	094.29
IQE	2000-2004	083.57	093.45
IQE	2005-2030	085.68	094.29
IQF	2000-2004	083.57	093.45
IQF	2005-2030	085.68	094.29
IQG	2000-2004	083.57	093.45
IQG	2005-2030	085.68	094.29
IQH	2005-2030	090.53	096.22
IQI	2005-2030	089.47	095.80
IQJ	2005-2030	100.00	100.00
IQK	2000-2004	083.57	093.45
IQK	2005-2030	085.68	094.29
IQL	2000-2004	083.57	093.45
IQL	2005-2030	085.68	094.29
IQM	2000-2004	083.57	093.45
IQM	2005-2030	085.68	094.29

IQN	2000-2004	083.57	093.45
IQN	2005-2030	085.68	094.29
IQO	2000-2004	083.57	093.45
IQO	2005-2030	085.68	094.29
IQP	2000-2004	083.57	093.45
IQP	2005-2030	085.68	094.29
IQQ	2005-2030	090.53	096.22
IQR	2005-2030	089.47	095.80
IQS	2005-2030	100.00	100.00
IQT	2005-2030	090.53	096.22
IQU	2005-2030	089.47	095.80
IQV	2005-2030	100.00	100.00
IQW	2000-2004	083.57	093.45
IQW	2005-2030	085.68	094.29
IQX	2000-2004	083.57	093.45
IQX	2005-2030	085.68	094.29
IQY	2000-2004	083.57	093.45
IQY	2005-2030	085.68	094.29
IQZ	2005-2030	090.53	096.22
IRA	2005-2030	089.47	095.80
IRB	2005-2030	100.00	100.00
IRC	2005-2030	090.53	096.22
IRD	2005-2030	089.47	095.80
IRE	2005-2030	100.00	100.00
IRF	2000-2004	083.57	093.45
IRF	2005-2030	085.68	094.29
IRG	2000-2004	083.57	093.45
IRG	2005-2030	085.68	094.29
IRH	2005-2030	090.53	096.22
IRI	2005-2030	089.47	095.80
IRJ	2005-2030	100.00	100.00
IRK	2005-2030	090.53	096.22
IRL	2005-2030	089.47	095.80
IRM	2005-2030	100.00	100.00
IRN	2000-2004	083.57	093.45
IRN	2005-2030	085.68	094.29
IRO	2000-2004	083.57	093.45
IRO	2005-2030	085.68	094.29
IRP	2005-2030	090.53	096.22
IRQ	2005-2030	089.47	095.80
IRR	2005-2030	100.00	100.00
IRS	2000-2004	083.57	093.45
IRS	2005-2030	085.68	094.29
IRT	2000-2004	083.57	093.45
IRT	2005-2030	085.68	094.29
IRU	2005-2030	090.53	096.22
IRV	2005-2030	089.47	095.80
IRW	2005-2030	100.00	100.00
IRX	2000-2004	083.57	093.45
IRX	2005-2030	085.68	094.29
IRY	2000-2004	083.57	093.45
IRY	2005-2030	085.68	094.29
IRZ	2000-2004	083.57	093.45
IRZ	2005-2030	085.68	094.29
ISA	2000-2004	083.57	093.45
ISA	2005-2030	085.68	094.29
ISB	2005-2030	090.53	096.22

ISC	2005-2030	089.47	095.80
ISD	2005-2030	100.00	100.00
ISE	2000-2004	083.57	093.45
ISE	2005-2030	085.68	094.29
ISF	2000-2004	083.57	093.45
ISF	2005-2030	085.68	094.29
ISG	2000-2004	083.57	093.45
ISG	2005-2030	085.68	094.29
ISH	2000-2004	083.57	093.45
ISH	2005-2030	085.68	094.29
ISI	2000-2004	083.57	093.45
ISI	2005-2030	085.68	094.29
ISJ	2000-2004	083.57	093.45
ISJ	2005-2030	085.68	094.29
ISK	2005-2030	090.53	096.22
ISL	2005-2030	089.47	095.80
ISM	2005-2030	100.00	100.00
ISN	2000-2004	083.57	093.45
ISN	2005-2030	085.68	094.29
ISO	2000-2004	083.57	093.45
ISO	2005-2030	085.68	094.29
ISP	2000-2004	083.57	093.45
ISP	2005-2030	085.68	094.29
ISQ	2005-2030	090.53	096.22
ISR	2005-2030	089.47	095.80
ISS	2005-2030	100.00	100.00
IST	2000-2004	083.57	093.45
IST	2005-2030	085.68	094.29
ISU	2000-2004	083.57	093.45
ISU	2005-2030	085.68	094.29
ISV	2000-2004	083.57	093.45
ISV	2005-2030	085.68	094.29
ISW	2005-2030	090.53	096.22
ISX	2005-2030	089.47	095.80
ISY	2005-2030	100.00	100.00
ISZ	2000-2004	083.57	093.45
ISZ	2005-2030	085.68	094.29
ITA	2000-2004	083.57	093.45
ITA	2005-2030	085.68	094.29
ITB	2000-2004	083.57	093.45
ITB	2005-2030	085.68	094.29
ITC	2000-2004	083.57	093.45
ITC	2005-2030	085.68	094.29
ITD	2005-2030	090.53	096.22
ITE	2005-2030	089.47	095.80
ITF	2005-2030	100.00	100.00
ITG	2000-2004	083.57	093.45
ITG	2005-2030	085.68	094.29
ITH	2000-2004	083.57	093.45
ITH	2005-2030	085.68	094.29
ITI	2000-2004	083.57	093.45
ITI	2005-2030	085.68	094.29
ITJ	2005-2030	090.53	096.22
ITK	2005-2030	089.47	095.80
ITL	2005-2030	100.00	100.00
ITM	2000-2004	083.57	093.45
ITM	2005-2030	085.68	094.29

ITN	2000-2004	083.57	093.45
ITN	2005-2030	085.68	094.29
ITO	2000-2004	083.57	093.45
ITO	2005-2030	085.68	094.29
ITP	2005-2030	090.53	096.22
ITQ	2005-2030	089.47	095.80
ITR	2005-2030	100.00	100.00
ITS	2000-2004	083.57	093.45
ITS	2005-2030	085.68	094.29
ITT	2000-2004	083.57	093.45
ITT	2005-2030	085.68	094.29
ITU	2000-2004	083.57	093.45
ITU	2005-2030	085.68	094.29
ITV	2005-2030	090.53	096.22
ITW	2005-2030	089.47	095.80
ITX	2005-2030	100.00	100.00
ITY	2000-2004	083.57	093.45
ITY	2005-2030	085.68	094.29
ITZ	2000-2004	083.57	093.45
ITZ	2005-2030	085.68	094.29
IUA	2000-2004	083.57	093.45
IUA	2005-2030	085.68	094.29
IUB	2005-2030	090.53	096.22
IUC	2005-2030	089.47	095.80
IUD	2005-2030	100.00	100.00
IUE	2000-2004	083.57	093.45
IUE	2005-2030	085.68	094.29
IUF	2000-2004	083.57	093.45
IUF	2005-2030	085.68	094.29
IUG	2000-2004	083.57	093.45
IUG	2005-2030	085.68	094.29
IUH	2005-2030	090.53	096.22
IUI	2005-2030	089.47	095.80
IUJ	2005-2030	100.00	100.00
IUK	2000-2004	083.57	093.45
IUK	2005-2030	085.68	094.29
IUL	2000-2004	083.57	093.45
IUL	2005-2030	085.68	094.29
IUM	2000-2004	083.57	093.45
IUM	2005-2030	085.68	094.29
IUN	2005-2030	090.53	096.22
IUO	2005-2030	089.47	095.80
IUP	2005-2030	100.00	100.00
IUQ	2000-2004	083.57	093.45
IUQ	2005-2030	085.68	094.29
IUR	2000-2004	083.57	093.45
IUR	2005-2030	085.68	094.29
IUS	2000-2004	083.57	093.45
IUS	2005-2030	085.68	094.29
IUT	2005-2030	090.53	096.22
IUU	2005-2030	089.47	095.80
IUV	2005-2030	100.00	100.00
IUW	2000-2004	083.57	093.45
IUW	2005-2030	085.68	094.29
IUX	2000-2004	083.57	093.45
IUX	2005-2030	085.68	094.29
IUY	2000-2004	083.57	093.45

IUY	2005-2030	085.68	094.29
IUZ	2000-2004	083.57	093.45
IUZ	2005-2030	085.68	094.29
IVA	2000-2004	083.57	093.45
IVA	2005-2030	085.68	094.29
IVB	2005-2030	090.53	096.22
IVC	2005-2030	089.47	095.80
IVD	2005-2030	100.00	100.00
IVE	2000-2004	083.57	093.45
IVE	2005-2030	085.68	094.29
IVF	2000-2004	083.57	093.45
IVF	2005-2030	085.68	094.29
IVG	2000-2004	083.57	093.45
IVG	2005-2030	085.68	094.29
IVH	2000-2004	083.57	093.45
IVH	2005-2030	085.68	094.29
IVI	2000-2004	083.57	093.45
IVI	2005-2030	085.68	094.29
IVJ	2005-2030	090.53	096.22
IVK	2005-2030	089.47	095.80
IVL	2005-2030	100.00	100.00
IVM	2000-2004	083.57	093.45
IVM	2005-2030	085.68	094.29
IVN	2000-2004	083.57	093.45
IVN	2005-2030	085.68	094.29
IVO	2000-2004	083.57	093.45
IVO	2005-2030	085.68	094.29
IVP	2005-2030	090.53	096.22
IVQ	2005-2030	089.47	095.80
IVR	2005-2030	100.00	100.00
IVS	2000-2004	083.57	093.45
IVS	2005-2030	085.68	094.29
IVT	2000-2004	083.57	093.45
IVT	2005-2030	085.68	094.29
IVU	2000-2004	083.57	093.45
IVU	2005-2030	085.68	094.29
IVV	2005-2030	090.53	096.22
IVW	2005-2030	089.47	095.80
IVX	2005-2030	100.00	100.00
IVY	2000-2004	083.57	093.45
IVY	2005-2030	085.68	094.29
IVZ	2000-2004	083.57	093.45
IVZ	2005-2030	085.68	094.29
IWA	2000-2004	083.57	093.45
IWA	2005-2030	085.68	094.29
IWB	2000-2004	083.57	093.45
IWB	2005-2030	085.68	094.29
IWC	2000-2004	083.57	093.45
IWC	2005-2030	085.68	094.29
IWD	2000-2004	083.57	093.45
IWD	2005-2030	085.68	094.29
IWE	2000-2004	083.57	093.45
IWE	2005-2030	085.68	094.29
IWF	2005-2030	090.53	096.22
IWG	2005-2030	089.47	095.80
IWH	2005-2030	100.00	100.00
IWI	2000-2004	083.57	093.45

IWI	2005-2030	085.68	094.29
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IWJ	2005-2030	085.68	094.29
IWK	2000-2004	083.57	093.45
IWK	2005-2030	085.68	094.29
IWL	2000-2004	083.57	093.45
IWL	2005-2030	085.68	094.29
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IWM	2005-2030	085.68	094.29
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IWO	2005-2030	089.47	095.80
IWP	2005-2030	100.00	100.00
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IWQ	2005-2030	085.68	094.29
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IWR	2005-2030	085.68	094.29
IWS	2000-2004	083.57	093.45
IWS	2005-2030	085.68	094.29
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IWT	2005-2030	085.68	094.29
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IWU	2005-2030	085.68	094.29
IWV	2005-2030	090.53	096.22
IWW	2005-2030	089.47	095.80
IWX	2005-2030	100.00	100.00
IWY	2000-2004	083.57	093.45
IWY	2005-2030	085.68	094.29
IWZ	2005-2030	090.53	096.22
IXA	2005-2030	089.47	095.80
IXB	2005-2030	100.00	100.00
IXC	2000-2004	083.57	093.45
IXC	2005-2030	085.68	094.29
IXD	2005-2030	090.53	096.22
IXE	2005-2030	089.47	095.80
IXF	2005-2030	100.00	100.00
IXG	2000-2004	083.57	093.45
IXG	2005-2030	085.68	094.29
IXH	2000-2004	083.57	093.45
IXH	2005-2030	085.68	094.29
IXI	2000-2004	083.57	093.45
IXI	2005-2030	085.68	094.29
IXJ	2005-2030	090.53	096.22
IXK	2005-2030	089.47	095.80
IXL	2005-2030	100.00	100.00
IXM	2000-2004	083.57	093.45
IXM	2005-2030	085.68	094.29
IXN	2000-2004	083.57	093.45
IXN	2005-2030	085.68	094.29
IXO	2000-2004	083.57	093.45
IXO	2005-2030	085.68	094.29
IXP	2005-2030	090.53	096.22
IXQ	2005-2030	089.47	095.80
IXR	2005-2030	100.00	100.00
IXS	2000-2004	083.57	093.45
IXS	2005-2030	085.68	094.29
IXT	2000-2004	083.57	093.45
IXT	2005-2030	085.68	094.29

IXU	2005-2030	090.53	096.22
IXV	2005-2030	089.47	095.80
IXW	2005-2030	100.00	100.00
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IXX	2005-2030	085.68	094.29
IXY	2000-2004	083.57	093.45
IXY	2005-2030	085.68	094.29
IXZ	2005-2030	090.53	096.22
IYA	2005-2030	089.47	095.80
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IYD	2005-2030	085.68	094.29
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IYF	2005-2030	089.47	095.80
IYG	2005-2030	100.00	100.00
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IYH	2005-2030	085.68	094.29
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IYI	2005-2030	085.68	094.29
IYJ	2005-2030	090.53	096.22
IYK	2005-2030	089.47	095.80
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IYN	2005-2030	085.68	094.29
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IYR	2005-2030	085.68	094.29
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IYU	2005-2030	089.47	095.80
IYV	2005-2030	100.00	100.00
IYW	2000-2004	083.57	093.45
IYW	2005-2030	085.68	094.29
IYX	2000-2004	083.57	093.45
IYX	2005-2030	085.68	094.29
IYY	2005-2030	090.53	096.22
IYZ	2005-2030	089.47	095.80
IZA	2005-2030	100.00	100.00
IZB	2000-2004	083.57	093.45
IZB	2005-2030	085.68	094.29
IZC	2000-2004	083.57	093.45
IZC	2005-2030	085.68	094.29
IZD	2005-2030	090.53	096.22
IZE	2005-2030	089.47	095.80
IZF	2005-2030	100.00	100.00
IZG	2000-2004	083.57	093.45
IZG	2005-2030	085.68	094.29
IZH	2000-2004	083.57	093.45
IZH	2005-2030	085.68	094.29
IZI	2000-2004	083.57	093.45

IZI	2005-2030	085.68	094.29
IZJ	2000-2004	083.57	093.45
IZJ	2005-2030	085.68	094.29
IZK	2000-2004	083.57	093.45
IZK	2005-2030	085.68	094.29
IZL	2000-2004	083.57	093.45
IZL	2005-2030	085.68	094.29
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IZO	2005-2030	100.00	100.00
IZP	2000-2004	083.57	093.45
IZP	2005-2030	085.68	094.29
IZQ	2000-2004	083.57	093.45
IZQ	2005-2030	085.68	094.29
IZR	2000-2004	083.57	093.45
IZR	2005-2030	085.68	094.29
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IZS	2005-2030	085.68	094.29
IZT	2000-2004	083.57	093.45
IZT	2005-2030	085.68	094.29
IZU	2000-2004	083.57	093.45
IZU	2005-2030	085.68	094.29
IZV	2005-2030	090.53	096.22
IZW	2005-2030	089.47	095.80
IZX	2005-2030	100.00	100.00
IZY	2000-2004	083.57	093.45
IZY	2005-2030	085.68	094.29
IZZ	2000-2004	083.57	093.45
IZZ	2005-2030	085.68	094.29
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JAJ	2005-2030	085.68	094.29
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JAZ	2005-2030	085.68	094.29
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JBJ	2000-2004	083.57	093.45
JBJ	2005-2030	085.68	094.29
JBK	2000-2004	083.57	093.45
JBK	2005-2030	085.68	094.29
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JBW	2000-2004	083.57	093.45
JBW	2005-2030	085.68	094.29
JBX	2005-2030	090.53	096.22
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JCJ	2005-2030	085.68	094.29
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JCP	2005-2030	090.53	096.22
JCQ	2005-2030	089.47	095.80
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JCW	2005-2030	085.68	094.29
JCX	2000-2004	083.57	093.45
JCX	2005-2030	085.68	094.29
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JCZ	2005-2030	089.47	095.80
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JDG	2005-2030	085.68	094.29
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JDK	2005-2030	085.68	094.29
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JDX	2005-2030	089.47	095.80
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JDZ	2000-2004	083.57	093.45
JDZ	2005-2030	085.68	094.29
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JEG	2005-2030	085.68	094.29
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JEH	2005-2030	085.68	094.29
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JEI	2005-2030	085.68	094.29
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JEJ	2005-2030	085.68	094.29
JEK	2000-2004	083.57	093.45
JEK	2005-2030	085.68	094.29
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JEO	2005-2030	100.00	100.00
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JET	2000-2004	083.57	093.45
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JEZ	2005-2030	085.68	094.29
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JID	2005-2030	085.68	094.29
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JIE	2005-2030	085.68	094.29
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JIF	2005-2030	085.68	094.29
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JIG	2005-2030	085.68	094.29
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JIM	2005-2030	085.68	094.29
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JIN	2005-2030	085.68	094.29
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JIO	2005-2030	085.68	094.29
JIP	2000-2004	083.57	093.45
JIP	2005-2030	085.68	094.29
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JIR	2005-2030	089.47	095.80
JIS	2005-2030	100.00	100.00
JIT	2005-2030	090.53	096.22
JIU	2005-2030	089.47	095.80
JIV	2005-2030	100.00	100.00

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JIY	2005-2030	085.68	094.29
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JJA	2005-2030	085.68	094.29
JJB	2000-2004	083.57	093.45
JJB	2005-2030	085.68	094.29
JJC	2005-2030	090.53	096.22
JJD	2005-2030	089.47	095.80
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JJF	2005-2030	085.68	094.29
JJG	2000-2004	083.57	093.45
JJG	2005-2030	085.68	094.29
JJH	2005-2030	090.53	096.22
JJI	2005-2030	089.47	095.80
JJJ	2005-2030	100.00	100.00
JJK	2000-2004	083.57	093.45
JJK	2005-2030	085.68	094.29
JJL	2000-2004	083.57	093.45
JJL	2005-2030	085.68	094.29
JJM	2000-2004	083.57	093.45
JJM	2005-2030	085.68	094.29
JJN	2000-2004	083.57	093.45
JJN	2005-2030	085.68	094.29
JJO	2005-2030	090.53	096.22
JJP	2005-2030	089.47	095.80
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JJS	2005-2030	085.68	094.29
JJT	2000-2004	083.57	093.45
JJT	2005-2030	085.68	094.29
JJU	2000-2004	083.57	093.45
JJU	2005-2030	085.68	094.29
JJV	2005-2030	090.53	096.22
JJW	2005-2030	089.47	095.80
JJX	2005-2030	100.00	100.00
JJY	2000-2004	083.57	093.45
JJY	2005-2030	085.68	094.29
JJZ	2000-2004	083.57	093.45
JJZ	2005-2030	085.68	094.29
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JKC	2005-2030	085.68	094.29
JKD	2005-2030	090.53	096.22
JKE	2005-2030	089.47	095.80
JKF	2005-2030	100.00	100.00

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JKG	2005-2030	085.68	094.29
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JKH	2005-2030	085.68	094.29
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JKI	2005-2030	085.68	094.29
JKJ	2000-2004	083.57	093.45
JKJ	2005-2030	085.68	094.29
JKK	2005-2030	090.53	096.22
JKL	2005-2030	089.47	095.80
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JKP	2005-2030	085.68	094.29
JKQ	2000-2004	083.57	093.45
JKQ	2005-2030	085.68	094.29
JKR	2005-2030	090.53	096.22
JKS	2005-2030	089.47	095.80
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JKU	2005-2030	085.68	094.29
JKV	2000-2004	083.57	093.45
JKV	2005-2030	085.68	094.29
JKW	2000-2004	083.57	093.45
JKW	2005-2030	085.68	094.29
JKX	2000-2004	083.57	093.45
JKX	2005-2030	085.68	094.29
JKY	2005-2030	090.53	096.22
JKZ	2005-2030	089.47	095.80
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JLK	2005-2030	085.68	094.29
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JLS	2000-2004	083.57	093.45
JLS	2005-2030	085.68	094.29
JLT	2005-2030	090.53	096.22
JLU	2005-2030	089.47	095.80
JLV	2005-2030	100.00	100.00
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JLX	2005-2030	085.68	094.29
JLY	2000-2004	083.57	093.45
JLY	2005-2030	085.68	094.29
JLZ	2000-2004	083.57	093.45
JLZ	2005-2030	085.68	094.29
JMA	2005-2030	090.53	096.22
JMB	2005-2030	089.47	095.80
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JMJ	2000-2004	083.57	093.45
JMJ	2005-2030	085.68	094.29
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JNZ	2000-2004	083.57	093.45
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JOA	2005-2030	085.68	094.29
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JOJ	2000-2004	083.57	093.45
JOJ	2005-2030	085.68	094.29

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JOQ	2005-2030	085.68	094.29
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JOZ	2000-2004	083.57	093.45
JOZ	2005-2030	085.68	094.29
JPA	2000-2004	083.57	093.45
JPA	2005-2030	085.68	094.29
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JPB	2005-2030	085.68	094.29
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JPI	2005-2030	090.53	096.22
JPJ	2005-2030	089.47	095.80
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JPQ	2000-2004	083.57	093.45
JPQ	2005-2030	085.68	094.29
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JPU	2005-2030	085.68	094.29
JPV	2005-2030	090.53	096.22
JPW	2005-2030	089.47	095.80
JPX	2005-2030	100.00	100.00
JPY	2000-2004	083.57	093.45
JPY	2005-2030	085.68	094.29
JPZ	2000-2004	083.57	093.45
JPZ	2005-2030	085.68	094.29
JQA	2000-2004	083.57	093.45
JQA	2005-2030	085.68	094.29
JQB	2000-2004	083.57	093.45
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JQC	2000-2004	083.57	093.45
JQC	2005-2030	085.68	094.29
JQD	2000-2004	083.57	093.45
JQD	2005-2030	085.68	094.29
JQE	2000-2004	083.57	093.45
JQE	2005-2030	085.68	094.29
JQF	2005-2030	090.53	096.22
JQG	2005-2030	089.47	095.80
JQH	2005-2030	100.00	100.00
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JQI	2005-2030	085.68	094.29
JQJ	2000-2004	083.57	093.45
JQJ	2005-2030	085.68	094.29
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JQL	2000-2004	083.57	093.45
JQL	2005-2030	085.68	094.29
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JQN	2000-2004	083.57	093.45
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JQR	2000-2004	083.57	093.45
JQR	2005-2030	085.68	094.29
JQS	2005-2030	090.53	096.22
JQT	2005-2030	089.47	095.80
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JQX	2005-2030	085.68	094.29
JQY	2000-2004	083.57	093.45
JQY	2005-2030	085.68	094.29
JQZ	2000-2004	083.57	093.45

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JRC	2005-2030	090.53	096.22
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JRG	2000-2004	083.57	093.45
JRG	2005-2030	085.68	094.29
JRH	2000-2004	083.57	093.45
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JRJ	2000-2004	083.57	093.45
JRJ	2005-2030	085.68	094.29
JRK	2000-2004	083.57	093.45
JRK	2005-2030	085.68	094.29
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JRL	2005-2030	085.68	094.29
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JRM	2005-2030	085.68	094.29
JRN	2005-2030	090.53	096.22
JRO	2005-2030	089.47	095.80
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JRQ	2000-2004	083.57	093.45
JRQ	2005-2030	085.68	094.29
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JRU	2000-2004	083.57	093.45
JRU	2005-2030	085.68	094.29
JRV	2000-2004	083.57	093.45
JRV	2005-2030	085.68	094.29
JRW	2000-2004	083.57	093.45
JRW	2005-2030	085.68	094.29
JRX	2000-2004	083.57	093.45
JRX	2005-2030	085.68	094.29
JRY	2005-2030	090.53	096.22
JRZ	2005-2030	089.47	095.80
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JSB	2000-2004	083.57	093.45
JSB	2005-2030	085.68	094.29
JSC	2000-2004	083.57	093.45
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JSD	2000-2004	083.57	093.45
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JSE	2000-2004	083.57	093.45
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JSF	2000-2004	083.57	093.45
JSF	2005-2030	085.68	094.29
JSG	2000-2004	083.57	093.45

JSG	2005-2030	085.68	094.29
JSH	2000-2004	083.57	093.45
JSH	2005-2030	085.68	094.29
JSI	2000-2004	083.57	093.45
JSI	2005-2030	085.68	094.29
JSJ	2005-2030	090.53	096.22
JSK	2005-2030	089.47	095.80
JSL	2005-2030	100.00	100.00
JSM	2000-2004	083.57	093.45
JSM	2005-2030	085.68	094.29
JSN	2000-2004	083.57	093.45
JSN	2005-2030	085.68	094.29
JSO	2000-2004	083.57	093.45
JSO	2005-2030	085.68	094.29
JSP	2005-2030	090.53	096.22
JSQ	2005-2030	089.47	095.80
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JSS	2005-2030	090.53	096.22
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JSV	2005-2030	085.68	094.29
JSW	2000-2004	083.57	093.45
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JSX	2000-2004	083.57	093.45
JSX	2005-2030	085.68	094.29
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JSZ	2005-2030	089.47	095.80
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JTD	2005-2030	085.68	094.29
JTE	2005-2030	090.53	096.22
JTF	2005-2030	089.47	095.80
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JTH	2005-2030	085.68	094.29
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JTJ	2000-2004	083.57	093.45
JTJ	2005-2030	085.68	094.29
JTK	2005-2030	090.53	096.22
JTL	2005-2030	089.47	095.80
JTM	2005-2030	100.00	100.00
JTN	2000-2004	083.57	093.45
JTN	2005-2030	085.68	094.29
JTO	2000-2004	083.57	093.45
JTO	2005-2030	085.68	094.29
JTP	2000-2004	083.57	093.45
JTP	2005-2030	085.68	094.29
JTQ	2005-2030	090.53	096.22
JTR	2005-2030	089.47	095.80
JTS	2005-2030	100.00	100.00
JTT	2000-2004	083.57	093.45

JTT	2005-2030	085.68	094.29
JTU	2000-2004	083.57	093.45
JTU	2005-2030	085.68	094.29
JTV	2000-2004	083.57	093.45
JTV	2005-2030	085.68	094.29
JTW	2005-2030	090.53	096.22
JTX	2005-2030	089.47	095.80
JTY	2005-2030	100.00	100.00
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JUA	2005-2030	089.47	095.80
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JUG	2005-2030	090.53	096.22
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KBH	2000-2004	083.57	093.45
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KBJ	2000-2004	083.57	093.45
KBJ	2005-2030	085.68	094.29
KBK	2000-2004	083.57	093.45
KBK	2005-2030	085.68	094.29
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KBW	2000-2004	083.57	093.45
KBW	2005-2030	085.68	094.29
KBX	2000-2004	083.57	093.45
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KBZ	2005-2030	089.47	095.80
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KCJ	2005-2030	089.47	095.80
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KDJ	2000-2004	083.57	093.45
KDJ	2005-2030	085.68	094.29
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KDZ	2000-2004	083.57	093.45
KDZ	2005-2030	085.68	094.29
KEA	2000-2004	083.57	093.45
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KEH	2000-2004	083.57	093.45
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KEI	2000-2004	083.57	093.45
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KEJ	2000-2004	083.57	093.45

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KEK	2000-2004	083.57	093.45
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KEN	2005-2030	090.53	096.22
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KES	2000-2004	083.57	093.45
KES	2005-2030	085.68	094.29
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KEU	2000-2004	083.57	093.45
KEU	2005-2030	085.68	094.29
KEV	2000-2004	083.57	093.45
KEV	2005-2030	085.68	094.29
KEW	2000-2004	083.57	093.45
KEW	2005-2030	085.68	094.29
KEX	2005-2030	090.53	096.22
KEY	2005-2030	089.47	095.80
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KGJ	2005-2030	085.68	094.29
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KHI	2005-2030	085.68	094.29
KHJ	2000-2004	083.57	093.45
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KHO	2000-2004	083.57	093.45
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CLH	2000-2004	083.57	093.45
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CLI	2000-2004	083.57	093.45
CLI	2005-2030	085.68	094.29
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CLK	2005-2030	090.53	096.22

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KLW	2005-2030	085.68	094.29
KLX	2000-2004	083.57	093.45
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KPZ	2000-2004	083.57	093.45
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KRB	2005-2030	085.68	094.29
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KRF	2005-2030	089.47	095.80
KRG	2005-2030	100.00	100.00
KRH	2000-2004	083.57	093.45

KRH	2005-2030	085.68	094.29
KRI	2000-2004	083.57	093.45
KRI	2005-2030	085.68	094.29
KRJ	2000-2004	083.57	093.45
KRJ	2005-2030	085.68	094.29
KRK	2005-2030	090.53	096.22
KRL	2005-2030	089.47	095.80
KRM	2005-2030	100.00	100.00
KRN	2000-2004	083.57	093.45
KRN	2005-2030	085.68	094.29
KRO	2000-2004	083.57	093.45
KRO	2005-2030	085.68	094.29
KRP	2000-2004	083.57	093.45
KRP	2005-2030	085.68	094.29
KRQ	2005-2030	090.53	096.22
KRR	2005-2030	089.47	095.80
KRS	2005-2030	100.00	100.00
KRT	2000-2004	083.57	093.45
KRT	2005-2030	085.68	094.29
KRU	2000-2004	083.57	093.45
KRU	2005-2030	085.68	094.29
KRV	2000-2004	083.57	093.45
KRV	2005-2030	085.68	094.29
KRW	2000-2004	083.57	093.45
KRW	2005-2030	085.68	094.29
KRX	2000-2004	083.57	093.45
KRX	2005-2030	085.68	094.29
KRY	2000-2004	083.57	093.45
KRY	2005-2030	085.68	094.29
KRZ	2000-2004	083.57	093.45
KRZ	2005-2030	085.68	094.29
KSA	2005-2030	090.53	096.22
KSB	2005-2030	089.47	095.80
KSC	2005-2030	100.00	100.00
KSD	2000-2004	083.57	093.45
KSD	2005-2030	085.68	094.29
KSE	2000-2004	083.57	093.45
KSE	2005-2030	085.68	094.29
KSF	2000-2004	083.57	093.45
KSF	2005-2030	085.68	094.29
KSG	2000-2004	083.57	093.45
KSG	2005-2030	085.68	094.29
KSH	2000-2004	083.57	093.45
KSH	2005-2030	085.68	094.29
KSI	2000-2004	083.57	093.45
KSI	2005-2030	085.68	094.29
KSJ	2000-2004	083.57	093.45
KSJ	2005-2030	085.68	094.29
KSK	2000-2004	083.57	093.45
KSK	2005-2030	085.68	094.29
KSL	2000-2004	083.57	093.45
KSL	2005-2030	085.68	094.29
KSM	2000-2004	083.57	093.45
KSM	2005-2030	085.68	094.29
KSN	2005-2030	090.53	096.22
KSO	2005-2030	089.47	095.80
KSP	2005-2030	100.00	100.00

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KSQ	2005-2030	085.68	094.29
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KSY	2000-2004	083.57	093.45
KSY	2005-2030	085.68	094.29
KSZ	2000-2004	083.57	093.45
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KTF	2000-2004	083.57	093.45
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KTG	2005-2030	090.53	096.22
KTH	2005-2030	089.47	095.80
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KTJ	2000-2004	083.57	093.45
KTJ	2005-2030	085.68	094.29
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KTK	2005-2030	085.68	094.29
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KTO	2005-2030	100.00	100.00
KTP	2005-2030	090.53	096.22
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KTU	2005-2030	089.47	095.80
KTU	2005-2030	100.00	100.00
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KTX	2000-2004	083.57	093.45
KTX	2005-2030	085.68	094.29
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KTZ	2005-2030	089.47	095.80
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KUV	2005-2030	090.53	096.22
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KVN	2005-2030	090.53	096.22
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KVS	2000-2004	083.57	093.45
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KVW	2005-2030	085.68	094.29
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KVX	2005-2030	085.68	094.29
KVY	2000-2004	083.57	093.45
KVY	2005-2030	085.68	094.29
KVZ	2005-2030	090.53	096.22
KWA	2005-2030	089.47	095.80
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KWJ	2005-2030	090.53	096.22
KWK	2005-2030	089.47	095.80
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KWT	2005-2030	090.53	096.22
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KWX	2005-2030	085.68	094.29
KWY	2000-2004	083.57	093.45

KWY	2005-2030	085.68	094.29
KWZ	2000-2004	083.57	093.45
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KXA	2000-2004	083.57	093.45
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KXC	2005-2030	085.68	094.29
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KXE	2000-2004	083.57	093.45
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KXF	2000-2004	083.57	093.45
KXF	2005-2030	085.68	094.29
KXG	2005-2030	090.53	096.22
KXH	2005-2030	089.47	095.80
KXI	2005-2030	100.00	100.00
KXJ	2000-2004	083.57	093.45
KXJ	2005-2030	085.68	094.29
KXK	2000-2004	083.57	093.45
KXK	2005-2030	085.68	094.29
KXL	2000-2004	083.57	093.45
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KXO	2000-2004	083.57	093.45
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KXP	2000-2004	083.57	093.45
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KXS	2000-2004	083.57	093.45
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KXT	2005-2030	090.53	096.22
KXU	2005-2030	089.47	095.80
KXV	2005-2030	100.00	100.00
KXW	2000-2004	083.57	093.45
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KXX	2000-2004	083.57	093.45
KXX	2005-2030	085.68	094.29
KXY	2000-2004	083.57	093.45
KXY	2005-2030	085.68	094.29
KXZ	2000-2004	083.57	093.45
KXZ	2005-2030	085.68	094.29
KYA	2000-2004	083.57	093.45
KYA	2005-2030	085.68	094.29
KYB	2000-2004	083.57	093.45
KYB	2005-2030	085.68	094.29
KYC	2000-2004	083.57	093.45
KYC	2005-2030	085.68	094.29
KYD	2005-2030	090.53	096.22
KYE	2005-2030	089.47	095.80

KYF	2005-2030	100.00	100.00
KYG	2000-2004	083.57	093.45
KYG	2005-2030	085.68	094.29
KYH	2000-2004	083.57	093.45
KYH	2005-2030	085.68	094.29
KYI	2000-2004	083.57	093.45
KYI	2005-2030	085.68	094.29
KYJ	2000-2004	083.57	093.45
KYJ	2005-2030	085.68	094.29
KYK	2000-2004	083.57	093.45
KYK	2005-2030	085.68	094.29
KYL	2000-2004	083.57	093.45
KYL	2005-2030	085.68	094.29
KYM	2000-2004	083.57	093.45
KYM	2005-2030	085.68	094.29
KYN	2000-2004	083.57	093.45
KYN	2005-2030	085.68	094.29
KYO	2000-2004	083.57	093.45
KYO	2005-2030	085.68	094.29
KYP	2000-2004	083.57	093.45
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KYR	2005-2030	089.47	095.80
KYS	2005-2030	100.00	100.00
KYT	2005-2030	090.53	096.22
KYU	2005-2030	089.47	095.80
KYV	2005-2030	100.00	100.00
KYW	2000-2004	083.57	093.45
KYW	2005-2030	085.68	094.29
KYX	2000-2004	083.57	093.45
KYX	2005-2030	085.68	094.29
KYY	2000-2004	083.57	093.45
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KYZ	2005-2030	090.53	096.22
KZA	2005-2030	089.47	095.80
KZB	2005-2030	100.00	100.00
KZC	2000-2004	083.57	093.45
KZC	2005-2030	085.68	094.29
KZD	2000-2004	083.57	093.45
KZD	2005-2030	085.68	094.29
KZE	2000-2004	083.57	093.45
KZE	2005-2030	085.68	094.29
KZF	2005-2030	090.53	096.22
KZG	2005-2030	089.47	095.80
KZH	2005-2030	100.00	100.00
KZI	2000-2004	083.57	093.45
KZI	2005-2030	085.68	094.29
KZJ	2000-2004	083.57	093.45
KZJ	2005-2030	085.68	094.29
KZK	2000-2004	083.57	093.45
KZK	2005-2030	085.68	094.29
KZL	2005-2030	090.53	096.22
KZM	2005-2030	089.47	095.80
KZN	2005-2030	100.00	100.00
KZO	2000-2004	083.57	093.45
KZO	2005-2030	085.68	094.29
KZP	2000-2004	083.57	093.45

KZP	2005-2030	085.68	094.29
KZQ	2000-2004	083.57	093.45
KZQ	2005-2030	085.68	094.29
KZR	2005-2030	090.53	096.22
KZS	2005-2030	089.47	095.80
KZT	2005-2030	100.00	100.00
KZU	2005-2030	090.53	096.22
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KZZ	2005-2030	100.00	100.00
LAA	2000-2004	083.57	093.45
LAA	2005-2030	085.68	094.29
LAB	2000-2004	083.57	093.45
LAB	2005-2030	085.68	094.29
LAC	2000-2004	083.57	093.45
LAC	2005-2030	085.68	094.29
LAD	2005-2030	090.53	096.22
LAE	2005-2030	089.47	095.80
LAF	2005-2030	100.00	100.00
LAG	2000-2004	083.57	093.45
LAG	2005-2030	085.68	094.29
LAH	2000-2004	083.57	093.45
LAH	2005-2030	085.68	094.29
LAI	2000-2004	083.57	093.45
LAI	2005-2030	085.68	094.29
LAJ	2005-2030	090.53	096.22
LAK	2005-2030	089.47	095.80
LAL	2005-2030	100.00	100.00
LAM	2000-2004	083.57	093.45
LAM	2005-2030	085.68	094.29
LAN	2000-2004	083.57	093.45
LAN	2005-2030	085.68	094.29
LAO	2000-2004	083.57	093.45
LAO	2005-2030	085.68	094.29
LAP	2005-2030	090.53	096.22
LAQ	2005-2030	089.47	095.80
LAR	2005-2030	100.00	100.00
LAS	2000-2004	083.57	093.45
LAS	2005-2030	085.68	094.29
LAT	2000-2004	083.57	093.45
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LAU	2000-2004	083.57	093.45
LAU	2005-2030	085.68	094.29
LAV	2000-2004	083.57	093.45
LAV	2005-2030	085.68	094.29
LAW	2000-2004	083.57	093.45
LAW	2005-2030	085.68	094.29
LAX	2000-2004	083.57	093.45
LAX	2005-2030	085.68	094.29
LAY	2000-2004	083.57	093.45
LAY	2005-2030	085.68	094.29
LAZ	2000-2004	083.57	093.45
LAZ	2005-2030	085.68	094.29
LBA	2000-2004	083.57	093.45
LBA	2005-2030	085.68	094.29

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LBC	2005-2030	090.53	096.22
LBD	2005-2030	089.47	095.80
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LBJ	2000-2004	083.57	093.45
LBJ	2005-2030	085.68	094.29
LBK	2000-2004	083.57	093.45
LBK	2005-2030	085.68	094.29
LBL	2000-2004	083.57	093.45
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LBN	2000-2004	083.57	093.45
LBN	2005-2030	085.68	094.29
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LBQ	2005-2030	089.47	095.80
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LBT	2005-2030	085.68	094.29
LBU	2000-2004	083.57	093.45
LBU	2005-2030	085.68	094.29
LBV	2005-2030	090.53	096.22
LBW	2005-2030	089.47	095.80
LBX	2005-2030	100.00	100.00
LBY	2000-2004	083.57	093.45
LBY	2005-2030	085.68	094.29
LBZ	2000-2004	083.57	093.45
LBZ	2005-2030	085.68	094.29
LCA	2000-2004	083.57	093.45
LCA	2005-2030	085.68	094.29
LCB	2005-2030	090.53	096.22
LCC	2005-2030	089.47	095.80
LCD	2005-2030	100.00	100.00
LCE	2000-2004	083.57	093.45
LCE	2005-2030	085.68	094.29
LCF	2000-2004	083.57	093.45
LCF	2005-2030	085.68	094.29
LCG	2000-2004	083.57	093.45
LCG	2005-2030	085.68	094.29
LCH	2000-2004	083.57	093.45
LCH	2005-2030	085.68	094.29
LCI	2000-2004	083.57	093.45
LCI	2005-2030	085.68	094.29
LCJ	2000-2004	083.57	093.45

LCJ	2005-2030	085.68	094.29
LCK	2000-2004	083.57	093.45
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LCN	2005-2030	100.00	100.00
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LCQ	2000-2004	083.57	093.45
LCQ	2005-2030	085.68	094.29
LCR	2000-2004	083.57	093.45
LCR	2005-2030	085.68	094.29
LCS	2000-2004	083.57	093.45
LCS	2005-2030	085.68	094.29
LCT	2000-2004	083.57	093.45
LCT	2005-2030	085.68	094.29
LCU	2000-2004	083.57	093.45
LCU	2005-2030	085.68	094.29
LCV	2005-2030	090.53	096.22
LCW	2005-2030	089.47	095.80
LCX	2005-2030	100.00	100.00
LCY	2000-2004	083.57	093.45
LCY	2005-2030	085.68	094.29
LCZ	2000-2004	083.57	093.45
LCZ	2005-2030	085.68	094.29
LDA	2000-2004	083.57	093.45
LDA	2005-2030	085.68	094.29
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LDB	2005-2030	085.68	094.29
LDC	2000-2004	083.57	093.45
LDC	2005-2030	085.68	094.29
LDD	2000-2004	083.57	093.45
LDD	2005-2030	085.68	094.29
LDE	2000-2004	083.57	093.45
LDE	2005-2030	085.68	094.29
LDF	2005-2030	090.53	096.22
LDG	2005-2030	089.47	095.80
LDH	2005-2030	100.00	100.00
LDI	2000-2004	083.57	093.45
LDI	2005-2030	085.68	094.29
LDJ	2000-2004	083.57	093.45
LDJ	2005-2030	085.68	094.29
LDK	2000-2004	083.57	093.45
LDK	2005-2030	085.68	094.29
LDL	2000-2004	083.57	093.45
LDL	2005-2030	085.68	094.29
LDM	2000-2004	083.57	093.45
LDM	2005-2030	085.68	094.29
LDN	2000-2004	083.57	093.45
LDN	2005-2030	085.68	094.29
LDO	2000-2004	083.57	093.45
LDO	2005-2030	085.68	094.29
LDP	2000-2004	083.57	093.45
LDP	2005-2030	085.68	094.29
LDQ	2000-2004	083.57	093.45

LDQ	2005-2030	085.68	094.29
LDR	2000-2004	083.57	093.45
LDR	2005-2030	085.68	094.29
LDS	2005-2030	090.53	096.22
LDT	2005-2030	089.47	095.80
LDU	2005-2030	100.00	100.00
LDV	2000-2004	083.57	093.45
LDV	2005-2030	085.68	094.29
LDW	2000-2004	083.57	093.45
LDW	2005-2030	085.68	094.29
LDX	2000-2004	083.57	093.45
LDX	2005-2030	085.68	094.29
LDY	2005-2030	090.53	096.22
LDZ	2005-2030	089.47	095.80
LEA	2005-2030	100.00	100.00
LEB	2000-2004	083.57	093.45
LEB	2005-2030	085.68	094.29
LEC	2000-2004	083.57	093.45
LEC	2005-2030	085.68	094.29
LED	2000-2004	083.57	093.45
LED	2005-2030	085.68	094.29
LEE	2005-2030	090.53	096.22
LEF	2005-2030	089.47	095.80
LEG	2005-2030	100.00	100.00
LEH	2000-2004	083.57	093.45
LEH	2005-2030	085.68	094.29
LEI	2000-2004	083.57	093.45
LEI	2005-2030	085.68	094.29
LEJ	2000-2004	083.57	093.45
LEJ	2005-2030	085.68	094.29
LEK	2000-2004	083.57	093.45
LEK	2005-2030	085.68	094.29
LEL	2000-2004	083.57	093.45
LEL	2005-2030	085.68	094.29
LEM	2000-2004	083.57	093.45
LEM	2005-2030	085.68	094.29
LEN	2000-2004	083.57	093.45
LEN	2005-2030	085.68	094.29
LEO	2005-2030	090.53	096.22
LEP	2005-2030	089.47	095.80
LEQ	2005-2030	100.00	100.00
LER	2000-2004	083.57	093.45
LER	2005-2030	085.68	094.29
LES	2000-2004	083.57	093.45
LES	2005-2030	085.68	094.29
LET	2000-2004	083.57	093.45
LET	2005-2030	085.68	094.29
LEU	2000-2004	083.57	093.45
LEU	2005-2030	085.68	094.29
LEV	2000-2004	083.57	093.45
LEV	2005-2030	085.68	094.29
LEW	2000-2004	083.57	093.45
LEW	2005-2030	085.68	094.29
LEX	2000-2004	083.57	093.45
LEX	2005-2030	085.68	094.29
LEY	2005-2030	090.53	096.22
LEZ	2005-2030	089.47	095.80

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LFC	2000-2004	083.57	093.45
LFC	2005-2030	085.68	094.29
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LFD	2005-2030	085.68	094.29
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LFE	2005-2030	085.68	094.29
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LFG	2000-2004	083.57	093.45
LFG	2005-2030	085.68	094.29
LFH	2000-2004	083.57	093.45
LFH	2005-2030	085.68	094.29
LFI	2000-2004	083.57	093.45
LFI	2005-2030	085.68	094.29
LFJ	2000-2004	083.57	093.45
LFJ	2005-2030	085.68	094.29
LFK	2000-2004	083.57	093.45
LFK	2005-2030	085.68	094.29
LFL	2005-2030	090.53	096.22
LFM	2005-2030	089.47	095.80
LFN	2005-2030	100.00	100.00
LFO	2000-2004	083.57	093.45
LFO	2005-2030	085.68	094.29
LFP	2000-2004	083.57	093.45
LFP	2005-2030	085.68	094.29
LFQ	2000-2004	083.57	093.45
LFQ	2005-2030	085.68	094.29
LFR	2005-2030	090.53	096.22
LFS	2005-2030	089.47	095.80
LFT	2005-2030	100.00	100.00
LFU	2000-2004	083.57	093.45
LFU	2005-2030	085.68	094.29
LFV	2000-2004	083.57	093.45
LFV	2005-2030	085.68	094.29
LFW	2000-2004	083.57	093.45
LFW	2005-2030	085.68	094.29
LFX	2000-2004	083.57	093.45
LFX	2005-2030	085.68	094.29
LFY	2000-2004	083.57	093.45
LFY	2005-2030	085.68	094.29
LFZ	2000-2004	083.57	093.45
LFZ	2005-2030	085.68	094.29
LGA	2000-2004	083.57	093.45
LGA	2005-2030	085.68	094.29
LGB	2005-2030	090.53	096.22
LGC	2005-2030	089.47	095.80
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LGE	2005-2030	085.68	094.29
LGF	2000-2004	083.57	093.45
LGF	2005-2030	085.68	094.29
LGG	2000-2004	083.57	093.45
LGG	2005-2030	085.68	094.29
LGH	2000-2004	083.57	093.45

LGH	2005-2030	085.68	094.29
LGI	2000-2004	083.57	093.45
LGI	2005-2030	085.68	094.29
LGJ	2000-2004	083.57	093.45
LGJ	2005-2030	085.68	094.29
LGK	2000-2004	083.57	093.45
LGK	2005-2030	085.68	094.29
LGL	2000-2004	083.57	093.45
LGL	2005-2030	085.68	094.29
LGM	2000-2004	083.57	093.45
LGM	2005-2030	085.68	094.29
LGN	2000-2004	083.57	093.45
LGN	2005-2030	085.68	094.29
LGO	2005-2030	090.53	096.22
LGP	2005-2030	089.47	095.80
LGQ	2005-2030	100.00	100.00
LGR	2005-2030	090.53	096.22
LGS	2005-2030	089.47	095.80
LGT	2005-2030	100.00	100.00
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LGU	2005-2030	085.68	094.29
LGV	2000-2004	083.57	093.45
LGV	2005-2030	085.68	094.29
LGW	2005-2030	090.53	096.22
LGX	2005-2030	089.47	095.80
LGY	2005-2030	100.00	100.00
LGZ	2005-2030	090.53	096.22
LHA	2005-2030	089.47	095.80
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LHC	2005-2030	085.68	094.29
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LHD	2005-2030	085.68	094.29
LHE	2005-2030	090.53	096.22
LHF	2005-2030	089.47	095.80
LHG	2005-2030	100.00	100.00
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LHI	2005-2030	085.68	094.29
LHJ	2005-2030	090.53	096.22
LHK	2005-2030	089.47	095.80
LHL	2005-2030	100.00	100.00
LHM	2005-2030	090.53	096.22
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LHT	2005-2030	089.47	095.80
LHU	2005-2030	100.00	100.00
LHV	2000-2004	083.57	093.45
LHV	2005-2030	085.68	094.29
LHW	2000-2004	083.57	093.45
LHW	2005-2030	085.68	094.29
LHX	2005-2030	090.53	096.22

LHY	2005-2030	089.47	095.80
LHZ	2005-2030	100.00	100.00
LIA	2000-2004	083.57	093.45
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LIB	2000-2004	083.57	093.45
LIB	2005-2030	085.68	094.29
LIC	2005-2030	090.53	096.22
LID	2005-2030	089.47	095.80
LIE	2005-2030	100.00	100.00
LIF	2000-2004	083.57	093.45
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LIG	2000-2004	083.57	093.45
LIG	2005-2030	085.68	094.29
LIH	2000-2004	083.57	093.45
LIH	2005-2030	085.68	094.29
LII	2000-2004	083.57	093.45
LII	2005-2030	085.68	094.29
LIJ	2005-2030	090.53	096.22
LIK	2005-2030	089.47	095.80
LIL	2005-2030	100.00	100.00
LIM	2000-2004	083.57	093.45
LIM	2005-2030	085.68	094.29
LIN	2000-2004	083.57	093.45
LIN	2005-2030	085.68	094.29
LIO	2000-2004	083.57	093.45
LIO	2005-2030	085.68	094.29
LIP	2000-2004	083.57	093.45
LIP	2005-2030	085.68	094.29
LIQ	2000-2004	083.57	093.45
LIQ	2005-2030	085.68	094.29
LIR	2005-2030	090.53	096.22
LIS	2005-2030	089.47	095.80
LIT	2005-2030	100.00	100.00
LIU	2000-2004	083.57	093.45
LIU	2005-2030	085.68	094.29
LIV	2000-2004	083.57	093.45
LIV	2005-2030	085.68	094.29
LIW	2000-2004	083.57	093.45
LIW	2005-2030	085.68	094.29
LIX	2000-2004	083.57	093.45
LIX	2005-2030	085.68	094.29
LIY	2000-2004	083.57	093.45
LIY	2005-2030	085.68	094.29
LIZ	2000-2004	083.57	093.45
LIZ	2005-2030	085.68	094.29
LJA	2000-2004	083.57	093.45
LJA	2005-2030	085.68	094.29
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LJD	2005-2030	085.68	094.29
LJE	2000-2004	083.57	093.45
LJE	2005-2030	085.68	094.29
LJF	2005-2030	090.53	096.22
LJG	2005-2030	089.47	095.80

LJH	2005-2030	100.00	100.00
LJI	2000-2004	083.57	093.45
LJI	2005-2030	085.68	094.29
LJJ	2000-2004	083.57	093.45
LJJ	2005-2030	085.68	094.29
LJK	2000-2004	083.57	093.45
LJK	2005-2030	085.68	094.29
LJL	2000-2004	083.57	093.45
LJL	2005-2030	085.68	094.29
LJM	2005-2030	090.53	096.22
LJN	2005-2030	089.47	095.80
LJO	2005-2030	100.00	100.00
LJP	2000-2004	083.57	093.45
LJP	2005-2030	085.68	094.29
LJQ	2000-2004	083.57	093.45
LJQ	2005-2030	085.68	094.29
LJR	2000-2004	083.57	093.45
LJR	2005-2030	085.68	094.29
LJS	2000-2004	083.57	093.45
LJS	2005-2030	085.68	094.29
LJT	2000-2004	083.57	093.45
LJT	2005-2030	085.68	094.29
LJU	2000-2004	083.57	093.45
LJU	2005-2030	085.68	094.29
LJV	2000-2004	083.57	093.45
LJV	2005-2030	085.68	094.29
LJW	2000-2004	083.57	093.45
LJW	2005-2030	085.68	094.29
LJX	2000-2004	083.57	093.45
LJX	2005-2030	085.68	094.29
LJY	2000-2004	083.57	093.45
LJY	2005-2030	085.68	094.29
LJZ	2000-2004	083.57	093.45
LJZ	2005-2030	085.68	094.29
LKA	2005-2030	090.53	096.22
LKB	2005-2030	089.47	095.80
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LKD	2000-2004	083.57	093.45
LKD	2005-2030	085.68	094.29
LKE	2000-2004	083.57	093.45
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LKF	2000-2004	083.57	093.45
LKF	2005-2030	085.68	094.29
LKG	2000-2004	083.57	093.45
LKG	2005-2030	085.68	094.29
LKH	2000-2004	083.57	093.45
LKH	2005-2030	085.68	094.29
LKI	2000-2004	083.57	093.45
LKI	2005-2030	085.68	094.29
LKJ	2000-2004	083.57	093.45
LKJ	2005-2030	085.68	094.29
LKK	2000-2004	083.57	093.45
LKK	2005-2030	085.68	094.29
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LKL	2005-2030	085.68	094.29
LKM	2000-2004	083.57	093.45
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LKN	2000-2004	083.57	093.45
LKN	2005-2030	085.68	094.29
LKO	2005-2030	090.53	096.22
LKP	2005-2030	089.47	095.80
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LKR	2005-2030	085.68	094.29
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LKS	2005-2030	085.68	094.29
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LKT	2005-2030	085.68	094.29
LKU	2000-2004	083.57	093.45
LKU	2005-2030	085.68	094.29
LKV	2000-2004	083.57	093.45
LKV	2005-2030	085.68	094.29
LKW	2000-2004	083.57	093.45
LKW	2005-2030	085.68	094.29
LKX	2000-2004	083.57	093.45
LKX	2005-2030	085.68	094.29
LKY	2000-2004	083.57	093.45
LKY	2005-2030	085.68	094.29
LKZ	2005-2030	090.53	096.22
LLA	2005-2030	089.47	095.80
LLB	2005-2030	100.00	100.00
LLC	2000-2004	083.57	093.45
LLC	2005-2030	085.68	094.29
LLD	2000-2004	083.57	093.45
LLD	2005-2030	085.68	094.29
LLE	2000-2004	083.57	093.45
LLE	2005-2030	085.68	094.29
LLF	2000-2004	083.57	093.45
LLF	2005-2030	085.68	094.29
LLG	2000-2004	083.57	093.45
LLG	2005-2030	085.68	094.29
LLH	2000-2004	083.57	093.45
LLH	2005-2030	085.68	094.29
LLI	2000-2004	083.57	093.45
LLI	2005-2030	085.68	094.29
LLJ	2000-2004	083.57	093.45
LLJ	2005-2030	085.68	094.29
LLK	2005-2030	090.53	096.22
LLL	2005-2030	089.47	095.80
LLM	2005-2030	100.00	100.00
LLN	2005-2030	090.53	096.22
LLO	2005-2030	089.47	095.80
LLP	2005-2030	100.00	100.00
LLQ	2005-2030	090.53	096.22
LLR	2005-2030	089.47	095.80
LLS	2005-2030	100.00	100.00
LLT	2000-2004	083.57	093.45
LLT	2005-2030	085.68	094.29
LLU	2000-2004	083.57	093.45
LLU	2005-2030	085.68	094.29
LLV	2000-2004	083.57	093.45
LLV	2005-2030	085.68	094.29
LLW	2000-2004	083.57	093.45
LLW	2005-2030	085.68	094.29

LLX	2005-2030	090.53	096.22
LLY	2005-2030	089.47	095.80
LLZ	2005-2030	100.00	100.00
LMA	2000-2004	083.57	093.45
LMA	2005-2030	085.68	094.29
LMB	2000-2004	083.57	093.45
LMB	2005-2030	085.68	094.29
LMC	2000-2004	083.57	093.45
LMC	2005-2030	085.68	094.29
LMD	2000-2004	083.57	093.45
LMD	2005-2030	085.68	094.29
LME	2005-2030	090.53	096.22
LMF	2005-2030	089.47	095.80
LMG	2005-2030	100.00	100.00
LMH	2000-2004	083.57	093.45
LMH	2005-2030	085.68	094.29
LMI	2000-2004	083.57	093.45
LMI	2005-2030	085.68	094.29
LMJ	2000-2004	083.57	093.45
LMJ	2005-2030	085.68	094.29
LMK	2000-2004	083.57	093.45
LMK	2005-2030	085.68	094.29
LML	2005-2030	090.53	096.22
LMM	2005-2030	089.47	095.80
LMN	2005-2030	100.00	100.00
LMO	2000-2004	083.57	093.45
LMO	2005-2030	085.68	094.29
LMP	2000-2004	083.57	093.45
LMP	2005-2030	085.68	094.29
LMQ	2000-2004	083.57	093.45
LMQ	2005-2030	085.68	094.29
LMR	2000-2004	083.57	093.45
LMR	2005-2030	085.68	094.29
LMS	2000-2004	083.57	093.45
LMS	2005-2030	085.68	094.29
LMT	2000-2004	083.57	093.45
LMT	2005-2030	085.68	094.29
LMU	2000-2004	083.57	093.45
LMU	2005-2030	085.68	094.29
LMV	2000-2004	083.57	093.45
LMV	2005-2030	085.68	094.29
LMW	2005-2030	090.53	096.22
LMX	2005-2030	089.47	095.80
LMY	2005-2030	100.00	100.00
LMZ	2005-2030	090.53	096.22
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LND	2005-2030	089.47	095.80
LNE	2005-2030	100.00	100.00
LNF	2000-2004	083.57	093.45
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LNG	2000-2004	083.57	093.45
LNG	2005-2030	085.68	094.29
LNH	2000-2004	083.57	093.45
LNH	2005-2030	085.68	094.29
LNI	2000-2004	083.57	093.45

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LNJ	2005-2030	090.53	096.22
LNK	2005-2030	089.47	095.80
LNL	2005-2030	100.00	100.00
LNM	2000-2004	083.57	093.45
LNM	2005-2030	085.68	094.29
LNN	2000-2004	083.57	093.45
LNN	2005-2030	085.68	094.29
LNO	2000-2004	083.57	093.45
LNO	2005-2030	085.68	094.29
LNP	2000-2004	083.57	093.45
LNP	2005-2030	085.68	094.29
LNQ	2005-2030	090.53	096.22
LNR	2005-2030	089.47	095.80
LNS	2005-2030	100.00	100.00
LNT	2000-2004	083.57	093.45
LNT	2005-2030	085.68	094.29
LNU	2000-2004	083.57	093.45
LNU	2005-2030	085.68	094.29
LNV	2000-2004	083.57	093.45
LNV	2005-2030	085.68	094.29
LNW	2000-2004	083.57	093.45
LNW	2005-2030	085.68	094.29
LNX	2005-2030	090.53	096.22
LNZ	2005-2030	089.47	095.80
LOA	2005-2030	100.00	100.00
LOA	2000-2004	083.57	093.45
LOA	2005-2030	085.68	094.29
LOB	2000-2004	083.57	093.45
LOB	2005-2030	085.68	094.29
LOC	2000-2004	083.57	093.45
LOC	2005-2030	085.68	094.29
LOD	2000-2004	083.57	093.45
LOD	2005-2030	085.68	094.29
LOE	2005-2030	090.53	096.22
LOF	2005-2030	089.47	095.80
LOG	2005-2030	100.00	100.00
LOH	2000-2004	083.57	093.45
LOH	2005-2030	085.68	094.29
LOI	2000-2004	083.57	093.45
LOI	2005-2030	085.68	094.29
LOJ	2000-2004	083.57	093.45
LOJ	2005-2030	085.68	094.29
LOK	2000-2004	083.57	093.45
LOK	2005-2030	085.68	094.29
LOL	2000-2004	083.57	093.45
LOL	2005-2030	085.68	094.29
LOM	2000-2004	083.57	093.45
LOM	2005-2030	085.68	094.29
LON	2000-2004	083.57	093.45
LON	2005-2030	085.68	094.29
LOO	2000-2004	083.57	093.45
LOO	2005-2030	085.68	094.29
LOP	2005-2030	090.53	096.22
LOQ	2005-2030	089.47	095.80
LOR	2005-2030	100.00	100.00
LOS	2000-2004	083.57	093.45

LOS	2005-2030	085.68	094.29
LOT	2000-2004	083.57	093.45
LOT	2005-2030	085.68	094.29
LOU	2000-2004	083.57	093.45
LOU	2005-2030	085.68	094.29
LOV	2000-2004	083.57	093.45
LOV	2005-2030	085.68	094.29
LOW	2000-2004	083.57	093.45
LOW	2005-2030	085.68	094.29
LOX	2000-2004	083.57	093.45
LOX	2005-2030	085.68	094.29
LOY	2000-2004	083.57	093.45
LOY	2005-2030	085.68	094.29
LOZ	2000-2004	083.57	093.45
LOZ	2005-2030	085.68	094.29
LPA	2005-2030	090.53	096.22
LPB	2005-2030	089.47	095.80
LPC	2005-2030	100.00	100.00
LPD	2000-2004	083.57	093.45
LPD	2005-2030	085.68	094.29
LPE	2000-2004	083.57	093.45
LPE	2005-2030	085.68	094.29
LPF	2000-2004	083.57	093.45
LPF	2005-2030	085.68	094.29
LPG	2000-2004	083.57	093.45
LPG	2005-2030	085.68	094.29
LPH	2000-2004	083.57	093.45
LPH	2005-2030	085.68	094.29
LPI	2000-2004	083.57	093.45
LPI	2005-2030	085.68	094.29
LPJ	2000-2004	083.57	093.45
LPJ	2005-2030	085.68	094.29
LPK	2000-2004	083.57	093.45
LPK	2005-2030	085.68	094.29
LPL	2000-2004	083.57	093.45
LPL	2005-2030	085.68	094.29
LPM	2000-2004	083.57	093.45
LPM	2005-2030	085.68	094.29
LPN	2000-2004	083.57	093.45
LPN	2005-2030	085.68	094.29
LPO	2005-2030	090.53	096.22
LPP	2005-2030	089.47	095.80
LPQ	2005-2030	100.00	100.00
LPR	2000-2004	083.57	093.45
LPR	2005-2030	085.68	094.29
LPS	2000-2004	083.57	093.45
LPS	2005-2030	085.68	094.29
LPT	2000-2004	083.57	093.45
LPT	2005-2030	085.68	094.29
LPU	2000-2004	083.57	093.45
LPU	2005-2030	085.68	094.29
LPV	2000-2004	083.57	093.45
LPV	2005-2030	085.68	094.29
LPW	2000-2004	083.57	093.45
LPW	2005-2030	085.68	094.29
LPX	2000-2004	083.57	093.45
LPX	2005-2030	085.68	094.29

LPY	2000-2004	083.57	093.45
LPY	2005-2030	085.68	094.29
LPZ	2000-2004	083.57	093.45
LPZ	2005-2030	085.68	094.29
LQA	2000-2004	083.57	093.45
LQA	2005-2030	085.68	094.29
LQB	2000-2004	083.57	093.45
LQB	2005-2030	085.68	094.29
LQC	2005-2030	090.53	096.22
LQD	2005-2030	089.47	095.80
LQE	2005-2030	100.00	100.00
LQF	2000-2004	083.57	093.45
LQF	2005-2030	085.68	094.29
LQG	2000-2004	083.57	093.45
LQG	2005-2030	085.68	094.29
LQH	2000-2004	083.57	093.45
LQH	2005-2030	085.68	094.29
LQI	2000-2004	083.57	093.45
LQI	2005-2030	085.68	094.29
LQJ	2000-2004	083.57	093.45
LQJ	2005-2030	085.68	094.29
LQK	2000-2004	083.57	093.45
LQK	2005-2030	085.68	094.29
LQL	2000-2004	083.57	093.45
LQL	2005-2030	085.68	094.29
LQM	2000-2004	083.57	093.45
LQM	2005-2030	085.68	094.29
LQN	2005-2030	090.53	096.22
LQO	2005-2030	089.47	095.80
LQP	2005-2030	100.00	100.00
LQQ	2000-2004	083.57	093.45
LQQ	2005-2030	085.68	094.29
LQR	2000-2004	083.57	093.45
LQR	2005-2030	085.68	094.29
LQS	2005-2030	090.53	096.22
LQT	2005-2030	089.47	095.80
LQU	2005-2030	100.00	100.00
LQV	2000-2004	083.57	093.45
LQV	2005-2030	085.68	094.29
LQW	2000-2004	083.57	093.45
LQW	2005-2030	085.68	094.29
LQX	2005-2030	090.53	096.22
LQY	2005-2030	089.47	095.80
LQZ	2005-2030	100.00	100.00
LRA	2000-2004	083.57	093.45
LRA	2005-2030	085.68	094.29
LRB	2000-2004	083.57	093.45
LRB	2005-2030	085.68	094.29
LRC	2005-2030	090.53	096.22
LRD	2005-2030	089.47	095.80
LRE	2005-2030	100.00	100.00
LRF	2000-2004	083.57	093.45
LRF	2005-2030	085.68	094.29
LRG	2000-2004	083.57	093.45
LRG	2005-2030	085.68	094.29
LRH	2005-2030	090.53	096.22
LRI	2005-2030	089.47	095.80

LRJ	2005-2030	100.00	100.00
LRK	2000-2004	083.57	093.45
LRK	2005-2030	085.68	094.29
LRL	2000-2004	083.57	093.45
LRL	2005-2030	085.68	094.29
LRM	2005-2030	090.53	096.22
LRN	2005-2030	089.47	095.80
LRO	2005-2030	100.00	100.00
LRP	2000-2004	083.57	093.45
LRP	2005-2030	085.68	094.29
LRQ	2000-2004	083.57	093.45
LRQ	2005-2030	085.68	094.29
LRR	2005-2030	090.53	096.22
LRS	2005-2030	089.47	095.80
LRT	2005-2030	100.00	100.00
LRU	2000-2004	083.57	093.45
LRU	2005-2030	085.68	094.29
LRV	2000-2004	083.57	093.45
LRV	2005-2030	085.68	094.29
LRW	2000-2004	083.57	093.45
LRW	2005-2030	085.68	094.29
LRX	2000-2004	083.57	093.45
LRX	2005-2030	085.68	094.29
LRY	2005-2030	090.53	096.22
LRZ	2005-2030	089.47	095.80
LSA	2005-2030	100.00	100.00
LSB	2000-2004	083.57	093.45
LSB	2005-2030	085.68	094.29
LSC	2000-2004	083.57	093.45
LSC	2005-2030	085.68	094.29
LSD	2000-2004	083.57	093.45
LSD	2005-2030	085.68	094.29
LSE	2000-2004	083.57	093.45
LSE	2005-2030	085.68	094.29
LSF	2005-2030	090.53	096.22
LSG	2005-2030	089.47	095.80
LSH	2005-2030	100.00	100.00
LSI	2000-2004	083.57	093.45
LSI	2005-2030	085.68	094.29
LSJ	2000-2004	083.57	093.45
LSJ	2005-2030	085.68	094.29
LSK	2000-2004	083.57	093.45
LSK	2005-2030	085.68	094.29
LSL	2000-2004	083.57	093.45
LSL	2005-2030	085.68	094.29
LSM	2005-2030	090.53	096.22
LSN	2005-2030	089.47	095.80
LSO	2005-2030	100.00	100.00
LSP	2000-2004	083.57	093.45
LSP	2005-2030	085.68	094.29
LSQ	2000-2004	083.57	093.45
LSQ	2005-2030	085.68	094.29
LSR	2005-2030	090.53	096.22
LSS	2005-2030	089.47	095.80
LST	2005-2030	100.00	100.00
LSU	2000-2004	083.57	093.45
LSU	2005-2030	085.68	094.29

LSV	2000-2004	083.57	093.45
LSV	2005-2030	085.68	094.29
LSW	2000-2004	083.57	093.45
LSW	2005-2030	085.68	094.29
LSX	2000-2004	083.57	093.45
LSX	2005-2030	085.68	094.29
LSY	2005-2030	090.53	096.22
LSZ	2005-2030	089.47	095.80
LTA	2005-2030	100.00	100.00
LTB	2005-2030	090.53	096.22
LTC	2005-2030	089.47	095.80
LTD	2005-2030	100.00	100.00
LTE	2000-2004	083.57	093.45
LTE	2005-2030	085.68	094.29
LTF	2000-2004	083.57	093.45
LTF	2005-2030	085.68	094.29
LTG	2000-2004	083.57	093.45
LTG	2005-2030	085.68	094.29
LTH	2005-2030	090.53	096.22
LTI	2005-2030	089.47	095.80
LTJ	2005-2030	100.00	100.00
LTK	2000-2004	083.57	093.45
LTK	2005-2030	085.68	094.29
LTL	2000-2004	083.57	093.45
LTL	2005-2030	085.68	094.29
LTM	2000-2004	083.57	093.45
LTM	2005-2030	085.68	094.29
LTN	2005-2030	090.53	096.22
LTO	2005-2030	089.47	095.80
LTP	2005-2030	100.00	100.00
LTQ	2000-2004	083.57	093.45
LTQ	2005-2030	085.68	094.29
LTR	2000-2004	083.57	093.45
LTR	2005-2030	085.68	094.29
LTS	2000-2004	083.57	093.45
LTS	2005-2030	085.68	094.29
LTT	2005-2030	090.53	096.22
LTU	2005-2030	089.47	095.80
LTV	2005-2030	100.00	100.00
LTW	2000-2004	083.57	093.45
LTW	2005-2030	085.68	094.29
LTX	2000-2004	083.57	093.45
LTX	2005-2030	085.68	094.29
LTY	2000-2004	083.57	093.45
LTY	2005-2030	085.68	094.29
LTZ	2005-2030	090.53	096.22
LUA	2005-2030	089.47	095.80
LUB	2005-2030	100.00	100.00
LUC	2005-2030	090.53	096.22
LUD	2005-2030	089.47	095.80
LUE	2005-2030	100.00	100.00
LUF	2005-2030	090.53	096.22
LUG	2005-2030	089.47	095.80
LUH	2005-2030	100.00	100.00
LUI	2005-2030	090.53	096.22
LUJ	2005-2030	089.47	095.80
LUK	2005-2030	100.00	100.00

LUL	2000-2004	083.57	093.45
LUL	2005-2030	085.68	094.29
LUM	2000-2004	083.57	093.45
LUM	2005-2030	085.68	094.29
LUN	2000-2004	083.57	093.45
LUN	2005-2030	085.68	094.29
LUO	2005-2030	090.53	096.22
LUP	2005-2030	089.47	095.80
LUQ	2005-2030	100.00	100.00
LUR	2000-2004	083.57	093.45
LUR	2005-2030	085.68	094.29
LUS	2000-2004	083.57	093.45
LUS	2005-2030	085.68	094.29
LUT	2000-2004	083.57	093.45
LUT	2005-2030	085.68	094.29
LUU	2005-2030	090.53	096.22
LUV	2005-2030	089.47	095.80
LUW	2005-2030	100.00	100.00
LUX	2000-2004	083.57	093.45
LUX	2005-2030	085.68	094.29
LUY	2000-2004	083.57	093.45
LUY	2005-2030	085.68	094.29
LUZ	2000-2004	083.57	093.45
LUZ	2005-2030	085.68	094.29
LVA	2000-2004	083.57	093.45
LVA	2005-2030	085.68	094.29
LVB	2000-2004	083.57	093.45
LVB	2005-2030	085.68	094.29
LVC	2000-2004	083.57	093.45
LVC	2005-2030	085.68	094.29
LVD	2000-2004	083.57	093.45
LVD	2005-2030	085.68	094.29
LVE	2005-2030	090.53	096.22
LVF	2005-2030	089.47	095.80
LVG	2005-2030	100.00	100.00
LVH	2005-2030	090.53	096.22
LVI	2005-2030	089.47	095.80
LVJ	2005-2030	100.00	100.00
LVK	2000-2004	083.57	093.45
LVK	2005-2030	085.68	094.29
LVL	2000-2004	083.57	093.45
LVL	2005-2030	085.68	094.29
LVM	2000-2004	083.57	093.45
LVM	2005-2030	085.68	094.29
LVN	2005-2030	090.53	096.22
LVO	2005-2030	089.47	095.80
LVP	2005-2030	100.00	100.00
LVQ	2000-2004	083.57	093.45
LVQ	2005-2030	085.68	094.29
LVR	2000-2004	083.57	093.45
LVR	2005-2030	085.68	094.29
LVS	2000-2004	083.57	093.45
LVS	2005-2030	085.68	094.29
LVT	2005-2030	090.53	096.22
LVU	2005-2030	089.47	095.80
LVV	2005-2030	100.00	100.00
LVW	2000-2004	083.57	093.45

LVW	2005-2030	085.68	094.29
LVX	2000-2004	083.57	093.45
LVX	2005-2030	085.68	094.29
LVY	2000-2004	083.57	093.45
LVY	2005-2030	085.68	094.29
LVZ	2000-2004	083.57	093.45
LVZ	2005-2030	085.68	094.29
LWA	2000-2004	083.57	093.45
LWA	2005-2030	085.68	094.29
LWB	2000-2004	083.57	093.45
LWB	2005-2030	085.68	094.29
LWC	2000-2004	083.57	093.45
LWC	2005-2030	085.68	094.29
LWD	2005-2030	090.53	096.22
LWE	2005-2030	089.47	095.80
LWF	2005-2030	100.00	100.00
LWG	2000-2004	083.57	093.45
LWG	2005-2030	085.68	094.29
LWH	2000-2004	083.57	093.45
LWH	2005-2030	085.68	094.29
LWI	2000-2004	083.57	093.45
LWI	2005-2030	085.68	094.29
LWJ	2000-2004	083.57	093.45
LWJ	2005-2030	085.68	094.29
LWK	2000-2004	083.57	093.45
LWK	2005-2030	085.68	094.29
LWL	2000-2004	083.57	093.45
LWL	2005-2030	085.68	094.29
LWM	2000-2004	083.57	093.45
LWM	2005-2030	085.68	094.29
LWN	2005-2030	090.53	096.22
LWO	2005-2030	089.47	095.80
LWP	2005-2030	100.00	100.00
LWQ	2000-2004	083.57	093.45
LWQ	2005-2030	085.68	094.29
LWR	2000-2004	083.57	093.45
LWR	2005-2030	085.68	094.29
LWS	2000-2004	083.57	093.45
LWS	2005-2030	085.68	094.29
LWT	2000-2004	083.57	093.45
LWT	2005-2030	085.68	094.29
LWU	2000-2004	083.57	093.45
LWU	2005-2030	085.68	094.29
LWV	2000-2004	083.57	093.45
LWV	2005-2030	085.68	094.29
LWW	2000-2004	083.57	093.45
LWW	2005-2030	085.68	094.29
LWX	2000-2004	083.57	093.45
LWX	2005-2030	085.68	094.29
LWY	2000-2004	083.57	093.45
LWY	2005-2030	085.68	094.29
LWZ	2000-2004	083.57	093.45
LWZ	2005-2030	085.68	094.29
LXA	2005-2030	090.53	096.22
LXB	2005-2030	089.47	095.80
LXC	2005-2030	100.00	100.00
LXD	2005-2030	090.53	096.22

LXE	2005-2030	089.47	095.80
LXF	2005-2030	100.00	100.00
LXG	2005-2030	090.53	096.22
LXH	2005-2030	089.47	095.80
LXI	2005-2030	100.00	100.00
LXJ	2000-2004	083.57	093.45
LXJ	2005-2030	085.68	094.29
LXK	2000-2004	083.57	093.45
LXK	2005-2030	085.68	094.29
LXL	2000-2004	083.57	093.45
LXL	2005-2030	085.68	094.29
LXM	2005-2030	090.53	096.22
LXN	2005-2030	089.47	095.80
LXO	2005-2030	100.00	100.00
LXP	2000-2004	083.57	093.45
LXP	2005-2030	085.68	094.29
LXQ	2000-2004	083.57	093.45
LXQ	2005-2030	085.68	094.29
LXR	2000-2004	083.57	093.45
LXR	2005-2030	085.68	094.29
LXS	2005-2030	090.53	096.22
LXT	2005-2030	089.47	095.80
LXU	2005-2030	100.00	100.00
LXV	2000-2004	083.57	093.45
LXV	2005-2030	085.68	094.29
LXW	2000-2004	083.57	093.45
LXW	2005-2030	085.68	094.29
LXX	2000-2004	083.57	093.45
LXX	2005-2030	085.68	094.29
LXY	2005-2030	090.53	096.22
LXZ	2005-2030	089.47	095.80
LYA	2005-2030	100.00	100.00
LYB	2000-2004	083.57	093.45
LYB	2005-2030	085.68	094.29
LYC	2000-2004	083.57	093.45
LYC	2005-2030	085.68	094.29
LYD	2000-2004	083.57	093.45
LYD	2005-2030	085.68	094.29
LYE	2005-2030	090.53	096.22
LYF	2005-2030	089.47	095.80
LYG	2005-2030	100.00	100.00
LYH	2000-2004	083.57	093.45
LYH	2005-2030	085.68	094.29
LYI	2000-2004	083.57	093.45
LYI	2005-2030	085.68	094.29
LYJ	2000-2004	083.57	093.45
LYJ	2005-2030	085.68	094.29
LYK	2005-2030	090.53	096.22
LYL	2005-2030	089.47	095.80
LYM	2005-2030	100.00	100.00
LYN	2000-2004	083.57	093.45
LYN	2005-2030	085.68	094.29
LYO	2000-2004	083.57	093.45
LYO	2005-2030	085.68	094.29
LYP	2000-2004	083.57	093.45
LYP	2005-2030	085.68	094.29
LYQ	2000-2004	083.57	093.45

LYQ	2005-2030	085.68	094.29
LYR	2000-2004	083.57	093.45
LYR	2005-2030	085.68	094.29
LYS	2000-2004	083.57	093.45
LYS	2005-2030	085.68	094.29
LYT	2000-2004	083.57	093.45
LYT	2005-2030	085.68	094.29
LYU	2005-2030	090.53	096.22
LYV	2005-2030	089.47	095.80
LYW	2005-2030	100.00	100.00
LYX	2000-2004	083.57	093.45
LYX	2005-2030	085.68	094.29
LYY	2000-2004	083.57	093.45
LYY	2005-2030	085.68	094.29
LYZ	2000-2004	083.57	093.45
LYZ	2005-2030	085.68	094.29
LZA	2000-2004	083.57	093.45
LZA	2005-2030	085.68	094.29
LZB	2000-2004	083.57	093.45
LZB	2005-2030	085.68	094.29
LZC	2000-2004	083.57	093.45
LZC	2005-2030	085.68	094.29
LZD	2000-2004	083.57	093.45
LZD	2005-2030	085.68	094.29
LZE	2000-2004	083.57	093.45
LZE	2005-2030	085.68	094.29
LZF	2000-2004	083.57	093.45
LZF	2005-2030	085.68	094.29
LZG	2000-2004	083.57	093.45
LZG	2005-2030	085.68	094.29
LZH	2005-2030	090.53	096.22
LZI	2005-2030	089.47	095.80
LZJ	2005-2030	100.00	100.00
LZK	2000-2004	083.57	093.45
LZK	2005-2030	085.68	094.29
LZL	2000-2004	083.57	093.45
LZL	2005-2030	085.68	094.29
LZM	2000-2004	083.57	093.45
LZM	2005-2030	085.68	094.29
LZN	2000-2004	083.57	093.45
LZN	2005-2030	085.68	094.29
LZO	2000-2004	083.57	093.45
LZO	2005-2030	085.68	094.29
LZP	2000-2004	083.57	093.45
LZP	2005-2030	085.68	094.29
LZQ	2000-2004	083.57	093.45
LZQ	2005-2030	085.68	094.29
LZR	2005-2030	090.53	096.22
LZS	2005-2030	089.47	095.80
LZT	2005-2030	100.00	100.00
LZU	2000-2004	083.57	093.45
LZU	2005-2030	085.68	094.29
LZV	2000-2004	083.57	093.45
LZV	2005-2030	085.68	094.29
LZW	2000-2004	083.57	093.45
LZW	2005-2030	085.68	094.29
LZX	2000-2004	083.57	093.45

LZX	2005-2030	085.68	094.29
LZY	2000-2004	083.57	093.45
LZY	2005-2030	085.68	094.29
LZZ	2000-2004	083.57	093.45
LZZ	2005-2030	085.68	094.29
MAA	2000-2004	083.57	093.45
MAA	2005-2030	085.68	094.29
MAB	2000-2004	083.57	093.45
MAB	2005-2030	085.68	094.29
MAC	2000-2004	083.57	093.45
MAC	2005-2030	085.68	094.29
MAD	2000-2004	083.57	093.45
MAD	2005-2030	085.68	094.29
MAE	2005-2030	090.53	096.22
MAF	2005-2030	089.47	095.80
MAG	2005-2030	100.00	100.00
MAH	2000-2004	083.57	093.45
MAH	2005-2030	085.68	094.29
MAI	2000-2004	083.57	093.45
MAI	2005-2030	085.68	094.29
MAJ	2000-2004	083.57	093.45
MAJ	2005-2030	085.68	094.29
MAK	2000-2004	083.57	093.45
MAK	2005-2030	085.68	094.29
MAL	2000-2004	083.57	093.45
MAL	2005-2030	085.68	094.29
MAM	2000-2004	083.57	093.45
MAM	2005-2030	085.68	094.29
MAN	2000-2004	083.57	093.45
MAN	2005-2030	085.68	094.29
MAO	2000-2004	083.57	093.45
MAO	2005-2030	085.68	094.29
MAP	2000-2004	083.57	093.45
MAP	2005-2030	085.68	094.29
MAQ	2000-2004	083.57	093.45
MAQ	2005-2030	085.68	094.29
MAR	2005-2030	090.53	096.22
MAS	2005-2030	089.47	095.80
MAT	2005-2030	100.00	100.00
MAU	2005-2030	090.53	096.22
MAV	2005-2030	089.47	095.80
MAW	2005-2030	100.00	100.00
MAX	2005-2030	090.53	096.22
MAY	2005-2030	089.47	095.80
MAZ	2005-2030	100.00	100.00
MBA	2000-2004	083.57	093.45
MBA	2005-2030	085.68	094.29
MBB	2000-2004	083.57	093.45
MBB	2005-2030	085.68	094.29
MBC	2000-2004	083.57	093.45
MBC	2005-2030	085.68	094.29
MBD	2005-2030	090.53	096.22
MBE	2005-2030	089.47	095.80
MBF	2005-2030	100.00	100.00
MBG	2000-2004	083.57	093.45
MBG	2005-2030	085.68	094.29
MBH	2000-2004	083.57	093.45

MBH	2005-2030	085.68	094.29
MBI	2000-2004	083.57	093.45
MBI	2005-2030	085.68	094.29
MBJ	2005-2030	090.53	096.22
MBK	2005-2030	089.47	095.80
MBL	2005-2030	100.00	100.00
MBM	2005-2030	090.53	096.22
MBN	2005-2030	089.47	095.80
MBO	2005-2030	100.00	100.00
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MBQ	2005-2030	089.47	095.80
MBR	2005-2030	100.00	100.00
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MBT	2005-2030	085.68	094.29
MBU	2000-2004	083.57	093.45
MBU	2005-2030	085.68	094.29
MBV	2005-2030	090.53	096.22
MBW	2005-2030	089.47	095.80
MBX	2005-2030	100.00	100.00
MBY	2005-2030	090.53	096.22
MBZ	2005-2030	089.47	095.80
MCA	2005-2030	100.00	100.00
MCB	2000-2004	083.57	093.45
MCB	2005-2030	085.68	094.29
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MCC	2005-2030	085.68	094.29
MCD	2000-2004	083.57	093.45
MCD	2005-2030	085.68	094.29
MCE	2005-2030	090.53	096.22
MCF	2005-2030	089.47	095.80
MCG	2005-2030	100.00	100.00
MCH	2005-2030	090.53	096.22
MCI	2005-2030	089.47	095.80
MCJ	2005-2030	100.00	100.00
MCK	2000-2004	083.57	093.45
MCK	2005-2030	085.68	094.29
MCL	2000-2004	083.57	093.45
MCL	2005-2030	085.68	094.29
MCM	2000-2004	083.57	093.45
MCM	2005-2030	085.68	094.29
MCN	2005-2030	090.53	096.22
MCO	2005-2030	089.47	095.80
MCP	2005-2030	100.00	100.00
MCQ	2000-2004	083.57	093.45
MCQ	2005-2030	085.68	094.29
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MCR	2005-2030	085.68	094.29
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MCS	2005-2030	085.68	094.29
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MCW	2005-2030	085.68	094.29
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MCX	2005-2030	085.68	094.29
MCY	2000-2004	083.57	093.45
MCY	2005-2030	085.68	094.29
MCZ	2000-2004	083.57	093.45
MCZ	2005-2030	085.68	094.29
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MDG	2005-2030	090.53	096.22
MDH	2005-2030	089.47	095.80
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MDJ	2000-2004	083.57	093.45
MDJ	2005-2030	085.68	094.29
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MDO	2005-2030	100.00	100.00
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MED	2005-2030	085.68	094.29
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MEF	2005-2030	089.47	095.80
MEG	2005-2030	100.00	100.00
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MEN	2005-2030	089.47	095.80
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MEP	2005-2030	085.68	094.29
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MER	2005-2030	085.68	094.29
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MEV	2005-2030	085.68	094.29
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MHV	2005-2030	089.47	095.80
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MHX	2000-2004	083.57	093.45
MHX	2005-2030	085.68	094.29
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MHZ	2000-2004	083.57	093.45
MHZ	2005-2030	085.68	094.29
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MIH	2005-2030	085.68	094.29
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MII	2005-2030	085.68	094.29
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MIJ	2005-2030	085.68	094.29
MIK	2005-2030	090.53	096.22
MIL	2005-2030	089.47	095.80
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MIN	2000-2004	083.57	093.45
MIN	2005-2030	085.68	094.29
MIO	2000-2004	083.57	093.45
MIO	2005-2030	085.68	094.29
MIP	2000-2004	083.57	093.45
MIP	2005-2030	085.68	094.29

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MIQ	2005-2030	085.68	094.29
MIR	2000-2004	083.57	093.45
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MIT	2005-2030	089.47	095.80
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MIW	2005-2030	085.68	094.29
MIX	2000-2004	083.57	093.45
MIX	2005-2030	085.68	094.29
MIY	2000-2004	083.57	093.45
MIY	2005-2030	085.68	094.29
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MIZ	2005-2030	085.68	094.29
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MJF	2005-2030	085.68	094.29
MJG	2000-2004	083.57	093.45
MJG	2005-2030	085.68	094.29
MJH	2000-2004	083.57	093.45
MJH	2005-2030	085.68	094.29
MJI	2005-2030	090.53	096.22
MJJ	2005-2030	089.47	095.80
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MJW	2000-2004	083.57	093.45
MJW	2005-2030	085.68	094.29
MJX	2000-2004	083.57	093.45
MJX	2005-2030	085.68	094.29
MJY	2005-2030	090.53	096.22

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MKB	2000-2004	083.57	093.45
MKB	2005-2030	085.68	094.29
MKC	2000-2004	083.57	093.45
MKC	2005-2030	085.68	094.29
MKD	2000-2004	083.57	093.45
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MKJ	2005-2030	085.68	094.29
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MKT	2000-2004	083.57	093.45
MKT	2005-2030	085.68	094.29
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MKX	2005-2030	085.68	094.29
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MKY	2005-2030	085.68	094.29
MKZ	2000-2004	083.57	093.45
MKZ	2005-2030	085.68	094.29
MLA	2000-2004	083.57	093.45
MLA	2005-2030	085.68	094.29
MLB	2005-2030	090.53	096.22
MLC	2005-2030	089.47	095.80
MLD	2005-2030	100.00	100.00
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MLF	2005-2030	085.68	094.29
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MLG	2005-2030	085.68	094.29
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MLI	2005-2030	090.53	096.22

MLJ	2005-2030	089.47	095.80
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MMB	2005-2030	085.68	094.29
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MMF	2005-2030	085.68	094.29
MMG	2000-2004	083.57	093.45
MMG	2005-2030	085.68	094.29
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MMV	2005-2030	085.68	094.29
MMW	2000-2004	083.57	093.45
MMW	2005-2030	085.68	094.29
MMX	2000-2004	083.57	093.45
MMX	2005-2030	085.68	094.29
MMY	2000-2004	083.57	093.45
MMY	2005-2030	085.68	094.29
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MNB	2005-2030	085.68	094.29
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MNC	2005-2030	085.68	094.29
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MNI	2005-2030	085.68	094.29
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MNJ	2005-2030	085.68	094.29
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MNN	2005-2030	085.68	094.29
MNO	2005-2030	090.53	096.22
MNP	2005-2030	089.47	095.80
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MNW	2005-2030	085.68	094.29
MNX	2000-2004	083.57	093.45
MNX	2005-2030	085.68	094.29

MNY	2000-2004	083.57	093.45
MNY	2005-2030	085.68	094.29
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MOA	2005-2030	089.47	095.80
MOB	2005-2030	100.00	100.00
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MOD	2005-2030	085.68	094.29
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MOG	2000-2004	083.57	093.45
MOG	2005-2030	085.68	094.29
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MOH	2005-2030	085.68	094.29
MOI	2000-2004	083.57	093.45
MOI	2005-2030	085.68	094.29
MOJ	2000-2004	083.57	093.45
MOJ	2005-2030	085.68	094.29
MOK	2005-2030	090.53	096.22
MOL	2005-2030	089.47	095.80
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MON	2005-2030	085.68	094.29
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MOV	2000-2004	083.57	093.45
MOV	2005-2030	085.68	094.29
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MOX	2000-2004	083.57	093.45
MOX	2005-2030	085.68	094.29
MOY	2005-2030	090.53	096.22
MOZ	2005-2030	089.47	095.80
MPA	2005-2030	100.00	100.00
MPB	2005-2030	090.53	096.22
MPC	2005-2030	089.47	095.80
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MPF	2005-2030	085.68	094.29
MPG	2000-2004	083.57	093.45

MPG	2005-2030	085.68	094.29
MPH	2000-2004	083.57	093.45
MPH	2005-2030	085.68	094.29
MPI	2005-2030	090.53	096.22
MPJ	2005-2030	089.47	095.80
MPK	2005-2030	100.00	100.00
MPL	2000-2004	083.57	093.45
MPL	2005-2030	085.68	094.29
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MPM	2005-2030	085.68	094.29
MPN	2000-2004	083.57	093.45
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MPO	2000-2004	083.57	093.45
MPO	2005-2030	085.68	094.29
MPP	2005-2030	090.53	096.22
MPQ	2005-2030	089.47	095.80
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MPS	2005-2030	090.53	096.22
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MPV	2005-2030	085.68	094.29
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MPW	2005-2030	085.68	094.29
MPX	2000-2004	083.57	093.45
MPX	2005-2030	085.68	094.29
MPY	2000-2004	083.57	093.45
MPY	2005-2030	085.68	094.29
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SQL	2000-2004	083.57	093.45
SQL	2005-2030	085.68	094.29
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MRB	2005-2030	100.00	100.00
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MRC	2005-2030	085.68	094.29
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MRF	2005-2030	085.68	094.29
MRG	2005-2030	090.53	096.22
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MRI	2005-2030	100.00	100.00
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MRN	2005-2030	090.53	096.22
MRO	2005-2030	089.47	095.80
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MRQ	2000-2004	083.57	093.45
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MSB	2000-2004	083.57	093.45
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MSC	2000-2004	083.57	093.45
MSC	2005-2030	085.68	094.29
MSD	2005-2030	090.53	096.22

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MSG	2005-2030	085.68	094.29
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MSO	2005-2030	090.53	096.22
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MSX	2005-2030	085.68	094.29
MSY	2000-2004	083.57	093.45
MSY	2005-2030	085.68	094.29
MSZ	2005-2030	090.53	096.22
MTA	2005-2030	089.47	095.80
MTB	2005-2030	100.00	100.00
MTC	2005-2030	090.53	096.22
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MTG	2005-2030	089.47	095.80
MTH	2005-2030	100.00	100.00
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MTJ	2005-2030	089.47	095.80
MTK	2005-2030	100.00	100.00
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MTP	2005-2030	090.53	096.22
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MVW	2000-2004	083.57	093.45
MVW	2005-2030	085.68	094.29
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MVZ	2000-2004	083.57	093.45
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MWG	2000-2004	083.57	093.45
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MWZ	2000-2004	083.57	093.45
MWZ	2005-2030	085.68	094.29
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MXB	2000-2004	083.57	093.45
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MXG	2005-2030	085.68	094.29
MXH	2000-2004	083.57	093.45
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MXI	2000-2004	083.57	093.45

MXI	2005-2030	085.68	094.29
MXJ	2000-2004	083.57	093.45
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MXN	2000-2004	083.57	093.45
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MXO	2000-2004	083.57	093.45
MXO	2005-2030	085.68	094.29
MXP	2000-2004	083.57	093.45
MXP	2005-2030	085.68	094.29
MXQ	2000-2004	083.57	093.45
MXQ	2005-2030	085.68	094.29
MXR	2000-2004	083.57	093.45
MXR	2005-2030	085.68	094.29
MXS	2000-2004	083.57	093.45
MXS	2005-2030	085.68	094.29
MXT	2000-2004	083.57	093.45
MXT	2005-2030	085.68	094.29
MXU	2000-2004	083.57	093.45
MXU	2005-2030	085.68	094.29
MXV	2000-2004	083.57	093.45
MXV	2005-2030	085.68	094.29
MXW	2000-2004	083.57	093.45
MXW	2005-2030	085.68	094.29
MXX	2000-2004	083.57	093.45
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MYX	2000-2004	083.57	093.45
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MXZ	2000-2004	083.57	093.45
MXZ	2005-2030	085.68	094.29
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MYB	2000-2004	083.57	093.45
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OAZ	2005-2030	085.68	094.29
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OBB	2005-2030	085.68	094.29
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OBG	2005-2030	085.68	094.29
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OBJ	2000-2004	083.57	093.45
OBJ	2005-2030	085.68	094.29
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OKC	2005-2030	085.68	094.29
OKD	2000-2004	083.57	093.45
OKD	2005-2030	085.68	094.29
OKE	2000-2004	083.57	093.45
OKE	2005-2030	085.68	094.29
OKF	2000-2004	083.57	093.45
OKF	2005-2030	085.68	094.29
OKG	2000-2004	083.57	093.45
OKG	2005-2030	085.68	094.29
OKH	2000-2004	083.57	093.45
OKH	2005-2030	085.68	094.29
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OKI	2005-2030	085.68	094.29
OKJ	2000-2004	083.57	093.45
OKJ	2005-2030	085.68	094.29
OKK	2000-2004	083.57	093.45
OKK	2005-2030	085.68	094.29
OKL	2000-2004	083.57	093.45
OKL	2005-2030	085.68	094.29
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OKM	2005-2030	085.68	094.29
OKN	2000-2004	083.57	093.45
OKN	2005-2030	085.68	094.29
OKO	2000-2004	083.57	093.45
OKO	2005-2030	085.68	094.29
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OKQ	2000-2004	083.57	093.45
OKQ	2005-2030	085.68	094.29
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OKS	2005-2030	085.68	094.29
OKT	2000-2004	083.57	093.45
OKT	2005-2030	085.68	094.29
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OKU	2005-2030	085.68	094.29
OKV	2000-2004	083.57	093.45
OKV	2005-2030	085.68	094.29
OKW	2000-2004	083.57	093.45
OKW	2005-2030	085.68	094.29
OKX	2000-2004	083.57	093.45
OKX	2005-2030	085.68	094.29
OKY	2000-2004	083.57	093.45
OKY	2005-2030	085.68	094.29
OKZ	2000-2004	083.57	093.45
OKZ	2005-2030	085.68	094.29
OLA	2000-2004	083.57	093.45
OLA	2005-2030	085.68	094.29
OLB	2000-2004	083.57	093.45
OLB	2005-2030	085.68	094.29
OLC	2000-2004	083.57	093.45
OLC	2005-2030	085.68	094.29
OLD	2000-2004	083.57	093.45
OLD	2005-2030	085.68	094.29
OLE	2000-2004	083.57	093.45
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OLF	2000-2004	083.57	093.45
OLF	2005-2030	085.68	094.29
OLG	2000-2004	083.57	093.45
OLG	2005-2030	085.68	094.29
OLH	2000-2004	083.57	093.45
OLH	2005-2030	085.68	094.29
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OLI	2005-2030	085.68	094.29
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OLU	2005-2030	085.68	094.29
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OLV	2005-2030	085.68	094.29
OLW	2000-2004	083.57	093.45
OLW	2005-2030	085.68	094.29

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OLX	2005-2030	085.68	094.29
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OLY	2005-2030	085.68	094.29
OLZ	2000-2004	083.57	093.45
OLZ	2005-2030	085.68	094.29
OMA	2000-2004	083.57	093.45
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OME	2000-2004	083.57	093.45
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OMN	2000-2004	083.57	093.45
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OMZ	2000-2004	083.57	093.45

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ONA	2005-2030	085.68	094.29
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OND	2000-2004	083.57	093.45
OND	2005-2030	085.68	094.29
ONE	2000-2004	083.57	093.45
ONE	2005-2030	085.68	094.29
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ONG	2005-2030	085.68	094.29
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ONS	2000-2004	083.57	093.45
ONS	2005-2030	085.68	094.29
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ONT	2005-2030	085.68	094.29
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ONV	2005-2030	085.68	094.29
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ONX	2000-2004	083.57	093.45
ONX	2005-2030	085.68	094.29
ONY	2000-2004	083.57	093.45
ONY	2005-2030	085.68	094.29
ONZ	2000-2004	083.57	093.45
ONZ	2005-2030	085.68	094.29
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OOB	2000-2004	083.57	093.45
OOB	2005-2030	085.68	094.29

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OOE	2005-2030	085.68	094.29
OOF	2000-2004	083.57	093.45
OOF	2005-2030	085.68	094.29
OOG	2000-2004	083.57	093.45
OOG	2005-2030	085.68	094.29
OOH	2000-2004	083.57	093.45
OOH	2005-2030	085.68	094.29
OOI	2000-2004	083.57	093.45
OOI	2005-2030	085.68	094.29
OOJ	2000-2004	083.57	093.45
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OOK	2000-2004	083.57	093.45
OOK	2005-2030	085.68	094.29
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OOX	2000-2004	083.57	093.45
OOX	2005-2030	085.68	094.29
OOY	2000-2004	083.57	093.45
OOY	2005-2030	085.68	094.29
OOZ	2000-2004	083.57	093.45
OOZ	2005-2030	085.68	094.29
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OPB	2000-2004	083.57	093.45
OPB	2005-2030	085.68	094.29
OPC	2000-2004	083.57	093.45
OPC	2005-2030	085.68	094.29
OPD	2000-2004	083.57	093.45
OPD	2005-2030	085.68	094.29
OPE	2000-2004	083.57	093.45

OPE	2005-2030	085.68	094.29
OPF	2000-2004	083.57	093.45
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OPG	2000-2004	083.57	093.45
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OPH	2005-2030	085.68	094.29
OPI	2000-2004	083.57	093.45
OPI	2005-2030	085.68	094.29
OPJ	2000-2004	083.57	093.45
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OPK	2005-2030	085.68	094.29
OPL	2000-2004	083.57	093.45
OPL	2005-2030	085.68	094.29
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OPM	2005-2030	085.68	094.29
OPN	2000-2004	083.57	093.45
OPN	2005-2030	085.68	094.29
OPO	2000-2004	083.57	093.45
OPO	2005-2030	085.68	094.29
OPP	2000-2004	083.57	093.45
OPP	2005-2030	085.68	094.29
OPQ	2000-2004	083.57	093.45
OPQ	2005-2030	085.68	094.29
OPR	2000-2004	083.57	093.45
OPR	2005-2030	085.68	094.29
OPS	2000-2004	083.57	093.45
OPS	2005-2030	085.68	094.29
OPT	2000-2004	083.57	093.45
OPT	2005-2030	085.68	094.29
OPU	2000-2004	083.57	093.45
OPU	2005-2030	085.68	094.29
OPV	2000-2004	083.57	093.45
OPV	2005-2030	085.68	094.29
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OPW	2005-2030	085.68	094.29
OPX	2000-2004	083.57	093.45
OPX	2005-2030	085.68	094.29
OPY	2000-2004	083.57	093.45
OPY	2005-2030	085.68	094.29
OPZ	2000-2004	083.57	093.45
OPZ	2005-2030	085.68	094.29
QQA	2000-2004	083.57	093.45
QQA	2005-2030	085.68	094.29
QQB	2000-2004	083.57	093.45
QQB	2005-2030	085.68	094.29
QQC	2000-2004	083.57	093.45
QQC	2005-2030	085.68	094.29
QQD	2000-2004	083.57	093.45
QQD	2005-2030	085.68	094.29
QQE	2000-2004	083.57	093.45
QQE	2005-2030	085.68	094.29
QQF	2000-2004	083.57	093.45
QQF	2005-2030	085.68	094.29
QQG	2000-2004	083.57	093.45
QQG	2005-2030	085.68	094.29

QQH	2000-2004	083.57	093.45
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QQI	2005-2030	085.68	094.29
QQJ	2000-2004	083.57	093.45
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QQW	2005-2030	085.68	094.29
QQX	2000-2004	083.57	093.45
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QQY	2005-2030	085.68	094.29
QQZ	2000-2004	083.57	093.45
QQZ	2005-2030	085.68	094.29
ORA	2000-2004	083.57	093.45
ORA	2005-2030	085.68	094.29
ORB	2000-2004	083.57	093.45
ORB	2005-2030	085.68	094.29
ORC	2000-2004	083.57	093.45
ORC	2005-2030	085.68	094.29
ORD	2000-2004	083.57	093.45
ORD	2005-2030	085.68	094.29
ORE	2000-2004	083.57	093.45
ORE	2005-2030	085.68	094.29
ORF	2000-2004	083.57	093.45
ORF	2005-2030	085.68	094.29
ORG	2000-2004	083.57	093.45
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ORH	2005-2030	085.68	094.29
ORI	2000-2004	083.57	093.45
ORI	2005-2030	085.68	094.29
ORJ	2000-2004	083.57	093.45

ORJ	2005-2030	085.68	094.29
ORK	2000-2004	083.57	093.45
ORK	2005-2030	085.68	094.29
ORL	2000-2004	083.57	093.45
ORL	2005-2030	085.68	094.29
ORM	2000-2004	083.57	093.45
ORM	2005-2030	085.68	094.29
ORN	2000-2004	083.57	093.45
ORN	2005-2030	085.68	094.29
ORO	2000-2004	083.57	093.45
ORO	2005-2030	085.68	094.29
ORP	2000-2004	083.57	093.45
ORP	2005-2030	085.68	094.29
ORQ	2000-2004	083.57	093.45
ORQ	2005-2030	085.68	094.29
ORR	2000-2004	083.57	093.45
ORR	2005-2030	085.68	094.29
ORS	2000-2004	083.57	093.45
ORS	2005-2030	085.68	094.29
ORT	2000-2004	083.57	093.45
ORT	2005-2030	085.68	094.29
ORU	2000-2004	083.57	093.45
ORU	2005-2030	085.68	094.29
ORV	2000-2004	083.57	093.45
ORV	2005-2030	085.68	094.29
ORW	2000-2004	083.57	093.45
ORW	2005-2030	085.68	094.29
ORX	2000-2004	083.57	093.45
ORX	2005-2030	085.68	094.29
ORY	2000-2004	083.57	093.45
ORY	2005-2030	085.68	094.29
ORZ	2000-2004	083.57	093.45
ORZ	2005-2030	085.68	094.29
OSA	2000-2004	083.57	093.45
OSA	2005-2030	085.68	094.29
OSB	2000-2004	083.57	093.45
OSB	2005-2030	085.68	094.29
OSC	2000-2004	083.57	093.45
OSC	2005-2030	085.68	094.29
OSD	2000-2004	083.57	093.45
OSD	2005-2030	085.68	094.29
OSE	2000-2004	083.57	093.45
OSE	2005-2030	085.68	094.29
OSF	2000-2004	083.57	093.45
OSF	2005-2030	085.68	094.29
OSG	2000-2004	083.57	093.45
OSG	2005-2030	085.68	094.29
OSH	2000-2004	083.57	093.45
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OSJ	2000-2004	083.57	093.45
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OSO	2000-2004	083.57	093.45
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OSS	2000-2004	083.57	093.45
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OST	2000-2004	083.57	093.45
OST	2005-2030	085.68	094.29
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OSV	2000-2004	083.57	093.45
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OSW	2000-2004	083.57	093.45
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OSX	2000-2004	083.57	093.45
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OSZ	2005-2030	085.68	094.29
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OTT	2000-2004	083.57	093.45
OTT	2005-2030	085.68	094.29
OTU	2000-2004	083.57	093.45
OTU	2005-2030	085.68	094.29
OTV	2000-2004	083.57	093.45
OTV	2005-2030	085.68	094.29
OTW	2000-2004	083.57	093.45
OTW	2005-2030	085.68	094.29
OTX	2000-2004	083.57	093.45
OTX	2005-2030	085.68	094.29
OTY	2000-2004	083.57	093.45
OTY	2005-2030	085.68	094.29
OTZ	2000-2004	083.57	093.45
OTZ	2005-2030	085.68	094.29
OUA	2000-2004	083.57	093.45
OUA	2005-2030	085.68	094.29
OUB	2000-2004	083.57	093.45
OUB	2005-2030	085.68	094.29
OUC	2000-2004	083.57	093.45
OUC	2005-2030	085.68	094.29
OUD	2000-2004	083.57	093.45
OUD	2005-2030	085.68	094.29
OUE	2000-2004	083.57	093.45
OUE	2005-2030	085.68	094.29
OUF	2000-2004	083.57	093.45
OUF	2005-2030	085.68	094.29
OUG	2000-2004	083.57	093.45
OUG	2005-2030	085.68	094.29
OUH	2000-2004	083.57	093.45
OUH	2005-2030	085.68	094.29
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OUI	2005-2030	085.68	094.29
OUJ	2000-2004	083.57	093.45
OUJ	2005-2030	085.68	094.29
OUK	2000-2004	083.57	093.45
OUK	2005-2030	085.68	094.29
OUL	2000-2004	083.57	093.45
OUL	2005-2030	085.68	094.29
OUM	2000-2004	083.57	093.45
OUM	2005-2030	085.68	094.29
OUN	2000-2004	083.57	093.45
OUN	2005-2030	085.68	094.29
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OUP	2000-2004	083.57	093.45
OUP	2005-2030	085.68	094.29
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OUQ	2005-2030	085.68	094.29

OUR	2000-2004	083.57	093.45
OUR	2005-2030	085.68	094.29
OUS	2000-2004	083.57	093.45
OUS	2005-2030	085.68	094.29
OUT	2000-2004	083.57	093.45
OUT	2005-2030	085.68	094.29
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OUU	2005-2030	085.68	094.29
OUV	2000-2004	083.57	093.45
OUV	2005-2030	085.68	094.29
OUW	2000-2004	083.57	093.45
OUW	2005-2030	085.68	094.29
OUX	2000-2004	083.57	093.45
OUX	2005-2030	085.68	094.29
OUY	2000-2004	083.57	093.45
OUY	2005-2030	085.68	094.29
OUZ	2000-2004	083.57	093.45
OUZ	2005-2030	085.68	094.29
OVA	2000-2004	083.57	093.45
OVA	2005-2030	085.68	094.29
OVB	2000-2004	083.57	093.45
OVB	2005-2030	085.68	094.29
OVC	2000-2004	083.57	093.45
OVC	2005-2030	085.68	094.29
OVD	2000-2004	083.57	093.45
OVD	2005-2030	085.68	094.29
OVE	2000-2004	083.57	093.45
OVE	2005-2030	085.68	094.29
OVF	2000-2004	083.57	093.45
OVF	2005-2030	085.68	094.29
OVG	2000-2004	083.57	093.45
OVG	2005-2030	085.68	094.29
OVH	2000-2004	083.57	093.45
OVH	2005-2030	085.68	094.29
OVI	2000-2004	083.57	093.45
OVI	2005-2030	085.68	094.29
OVJ	2000-2004	083.57	093.45
OVJ	2005-2030	085.68	094.29
OVK	2000-2004	083.57	093.45
OVK	2005-2030	085.68	094.29
OVL	2000-2004	083.57	093.45
OVL	2005-2030	085.68	094.29
OVM	2000-2004	083.57	093.45
OVM	2005-2030	085.68	094.29
OVN	2000-2004	083.57	093.45
OVN	2005-2030	085.68	094.29
OVO	2000-2004	083.57	093.45
OVO	2005-2030	085.68	094.29
OVP	2000-2004	083.57	093.45
OVP	2005-2030	085.68	094.29
OVQ	2000-2004	083.57	093.45
OVQ	2005-2030	085.68	094.29
OVR	2000-2004	083.57	093.45
OVR	2005-2030	085.68	094.29
OVS	2000-2004	083.57	093.45
OVS	2005-2030	085.68	094.29
OVT	2000-2004	083.57	093.45

OVT	2005-2030	085.68	094.29
OVU	2000-2004	083.57	093.45
OVU	2005-2030	085.68	094.29
OVV	2000-2004	083.57	093.45
OVV	2005-2030	085.68	094.29
OVW	2000-2004	083.57	093.45
OVW	2005-2030	085.68	094.29
OVX	2000-2004	083.57	093.45
OVX	2005-2030	085.68	094.29
OVY	2000-2004	083.57	093.45
OVY	2005-2030	085.68	094.29
OVZ	2000-2004	083.57	093.45
OVZ	2005-2030	085.68	094.29
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OWA	2005-2030	085.68	094.29
OWB	2000-2004	083.57	093.45
OWB	2005-2030	085.68	094.29
OWC	2000-2004	083.57	093.45
OWC	2005-2030	085.68	094.29
OWD	2000-2004	083.57	093.45
OWD	2005-2030	085.68	094.29
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OWE	2005-2030	085.68	094.29
OWF	2000-2004	083.57	093.45
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OWH	2005-2030	085.68	094.29
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OWI	2005-2030	085.68	094.29
OWJ	2000-2004	083.57	093.45
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OWL	2000-2004	083.57	093.45
OWL	2005-2030	085.68	094.29
OWM	2000-2004	083.57	093.45
OWM	2005-2030	085.68	094.29
OWN	2000-2004	083.57	093.45
OWN	2005-2030	085.68	094.29
OWO	2000-2004	083.57	093.45
OWO	2005-2030	085.68	094.29
OWP	2000-2004	083.57	093.45
OWP	2005-2030	085.68	094.29
OWQ	2000-2004	083.57	093.45
OWQ	2005-2030	085.68	094.29
OWR	2000-2004	083.57	093.45
OWR	2005-2030	085.68	094.29
OWS	2000-2004	083.57	093.45
OWS	2005-2030	085.68	094.29
OWT	2000-2004	083.57	093.45
OWT	2005-2030	085.68	094.29
OWU	2000-2004	083.57	093.45
OWU	2005-2030	085.68	094.29
OWV	2000-2004	083.57	093.45
OWV	2005-2030	085.68	094.29

OWW	2000-2004	083.57	093.45
OWW	2005-2030	085.68	094.29
OWX	2000-2004	083.57	093.45
OWX	2005-2030	085.68	094.29
OWY	2000-2004	083.57	093.45
OWY	2005-2030	085.68	094.29
OWZ	2000-2004	083.57	093.45
OWZ	2005-2030	085.68	094.29
OXA	2000-2004	083.57	093.45
OXA	2005-2030	085.68	094.29
OXB	2000-2004	083.57	093.45
OXB	2005-2030	085.68	094.29
OXC	2000-2004	083.57	093.45
OXC	2005-2030	085.68	094.29
OXD	2000-2004	083.57	093.45
OXD	2005-2030	085.68	094.29
OXE	2000-2004	083.57	093.45
OXE	2005-2030	085.68	094.29
OXF	2000-2004	083.57	093.45
OXF	2005-2030	085.68	094.29
OXG	2000-2004	083.57	093.45
OXG	2005-2030	085.68	094.29
OXH	2000-2004	083.57	093.45
OXH	2005-2030	085.68	094.29
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OXI	2005-2030	085.68	094.29
OXJ	2000-2004	083.57	093.45
OXJ	2005-2030	085.68	094.29
OXC	2000-2004	083.57	093.45
OXC	2005-2030	085.68	094.29
OXL	2000-2004	083.57	093.45
OXL	2005-2030	085.68	094.29
OXM	2000-2004	083.57	093.45
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OXN	2000-2004	083.57	093.45
OXN	2005-2030	085.68	094.29
OXO	2000-2004	083.57	093.45
OXO	2005-2030	085.68	094.29
OXQ	2000-2004	083.57	093.45
OXQ	2005-2030	085.68	094.29
OXR	2000-2004	083.57	093.45
OXR	2005-2030	085.68	094.29
OXO	2000-2004	083.57	093.45
OXO	2005-2030	085.68	094.29
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OXT	2005-2030	085.68	094.29
OXU	2000-2004	083.57	093.45
OXU	2005-2030	085.68	094.29
OXV	2000-2004	083.57	093.45
OXV	2005-2030	085.68	094.29
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OXW	2005-2030	085.68	094.29
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OXX	2005-2030	085.68	094.29
OXY	2000-2004	083.57	093.45

OXY	2005-2030	085.68	094.29
OXZ	2000-2004	083.57	093.45
OXZ	2005-2030	085.68	094.29
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OYA	2005-2030	085.68	094.29
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OYB	2005-2030	085.68	094.29
OYC	2000-2004	083.57	093.45
OYC	2005-2030	085.68	094.29
OYD	2000-2004	083.57	093.45
OYD	2005-2030	085.68	094.29
OYE	2000-2004	083.57	093.45
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OYI	2005-2030	085.68	094.29
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OYV	2005-2030	085.68	094.29
OYW	2000-2004	083.57	093.45
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OYX	2005-2030	085.68	094.29
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OYY	2005-2030	085.68	094.29
OYZ	2000-2004	083.57	093.45
OYZ	2005-2030	085.68	094.29
OZA	2000-2004	083.57	093.45
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OZB	2000-2004	083.57	093.45
OZB	2005-2030	085.68	094.29
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PAD	2000-2004	083.57	093.45

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PAJ	2000-2004	083.57	093.45
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PAR	2000-2004	083.57	093.45
PAR	2005-2030	085.68	094.29
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PAY	2000-2004	083.57	093.45
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PAZ	2000-2004	083.57	093.45
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PBH	2000-2004	083.57	093.45
PBH	2005-2030	085.68	094.29
PBI	2000-2004	083.57	093.45
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PBJ	2000-2004	083.57	093.45
PBJ	2005-2030	085.68	094.29
PBK	2000-2004	083.57	093.45
PBK	2005-2030	085.68	094.29
PBL	2000-2004	083.57	093.45
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PBN	2000-2004	083.57	093.45
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PBP	2000-2004	083.57	093.45
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PBQ	2000-2004	083.57	093.45
PBQ	2005-2030	085.68	094.29
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PBS	2000-2004	083.57	093.45
PBS	2005-2030	085.68	094.29
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PBV	2000-2004	083.57	093.45
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PBW	2000-2004	083.57	093.45
PBW	2005-2030	085.68	094.29
PBX	2000-2004	083.57	093.45
PBX	2005-2030	085.68	094.29
PBY	2000-2004	083.57	093.45
PBY	2005-2030	085.68	094.29
PBZ	2000-2004	083.57	093.45
PBZ	2005-2030	085.68	094.29
PCA	2000-2004	083.57	093.45
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PCB	2000-2004	083.57	093.45
PCB	2005-2030	085.68	094.29
PCC	2000-2004	083.57	093.45
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PCD	2000-2004	083.57	093.45
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PCE	2000-2004	083.57	093.45
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PCI	2000-2004	083.57	093.45

PCI	2005-2030	085.68	094.29
PCJ	2000-2004	083.57	093.45
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PCK	2000-2004	083.57	093.45
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PCL	2000-2004	083.57	093.45
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PCO	2000-2004	083.57	093.45
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PCP	2000-2004	083.57	093.45
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PCQ	2000-2004	083.57	093.45
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PCR	2000-2004	083.57	093.45
PCR	2005-2030	085.68	094.29
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PCT	2000-2004	083.57	093.45
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PCU	2005-2030	085.68	094.29
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PCW	2000-2004	083.57	093.45
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PCX	2000-2004	083.57	093.45
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PCY	2000-2004	083.57	093.45
PCY	2005-2030	085.68	094.29
PCZ	2000-2004	083.57	093.45
PCZ	2005-2030	085.68	094.29
PDA	2000-2004	083.57	093.45
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PDB	2000-2004	083.57	093.45
PDB	2005-2030	085.68	094.29
PDC	2000-2004	083.57	093.45
PDC	2005-2030	085.68	094.29
PDD	2000-2004	083.57	093.45
PDD	2005-2030	085.68	094.29
PDE	2000-2004	083.57	093.45
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PDF	2000-2004	083.57	093.45
PDF	2005-2030	085.68	094.29
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RWY	2005-2030	085.68	094.29
RWZ	2000-2004	083.57	093.45
RWZ	2005-2030	085.68	094.29
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RXB	2005-2030	085.68	094.29
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SUB	2000-2004	083.57	093.45
SUB	2005-2030	085.68	094.29
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SUC	2005-2030	085.68	094.29
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SUD	2005-2030	085.68	094.29
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SUF	2005-2030	085.68	094.29
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SUG	2005-2030	085.68	094.29
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SUH	2005-2030	085.68	094.29
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SUI	2005-2030	085.68	094.29
SUJ	2000-2004	083.57	093.45
SUJ	2005-2030	085.68	094.29
SUK	2000-2004	083.57	093.45
SUK	2005-2030	085.68	094.29
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SUM	2000-2004	083.57	093.45
SUM	2005-2030	085.68	094.29
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SUP	2005-2030	085.68	094.29
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SUV	2000-2004	083.57	093.45
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SUZ	2000-2004	083.57	093.45
SUZ	2005-2030	085.68	094.29
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SVF	2000-2004	083.57	093.45
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SVG	2000-2004	083.57	093.45
SVG	2005-2030	085.68	094.29
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SVI	2005-2030	085.68	094.29
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SVQ	2000-2004	083.57	093.45
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SVV	2000-2004	083.57	093.45
SVV	2005-2030	085.68	094.29
SVW	2000-2004	083.57	093.45
SVW	2005-2030	085.68	094.29
SVX	2000-2004	083.57	093.45
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SXH	2000-2004	083.57	093.45
SXH	2005-2030	085.68	094.29
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SYD	2000-2004	083.57	093.45
SYD	2005-2030	085.68	094.29

SYE	2000-2004	083.57	093.45
SYE	2005-2030	085.68	094.29
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SYF	2005-2030	085.68	094.29
SYG	2000-2004	083.57	093.45
SYG	2005-2030	085.68	094.29
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SYH	2005-2030	085.68	094.29
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SYI	2005-2030	085.68	094.29
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SYJ	2005-2030	085.68	094.29
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SYL	2005-2030	085.68	094.29
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SYN	2005-2030	085.68	094.29
SYO	2000-2004	083.57	093.45
SYO	2005-2030	085.68	094.29
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SYP	2005-2030	085.68	094.29
SYQ	2000-2004	083.57	093.45
SYQ	2005-2030	085.68	094.29
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SYS	2000-2004	083.57	093.45
SYS	2005-2030	085.68	094.29
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SYU	2005-2030	085.68	094.29
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SYW	2000-2004	083.57	093.45
SYW	2005-2030	085.68	094.29
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SYZ	2000-2004	083.57	093.45
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SZF	2000-2004	083.57	093.45
SZF	2005-2030	085.68	094.29
SZG	2000-2004	083.57	093.45

SZG	2005-2030	085.68	094.29
SZH	2000-2004	083.57	093.45
SZH	2005-2030	085.68	094.29
SZI	2000-2004	083.57	093.45
SZI	2005-2030	085.68	094.29
SZJ	2000-2004	083.57	093.45
SZJ	2005-2030	085.68	094.29
SZK	2000-2004	083.57	093.45
SZK	2005-2030	085.68	094.29
SZL	2000-2004	083.57	093.45
SZL	2005-2030	085.68	094.29
SZM	2000-2004	083.57	093.45
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SZN	2000-2004	083.57	093.45
SZN	2005-2030	085.68	094.29
SZO	2000-2004	083.57	093.45
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SZP	2000-2004	083.57	093.45
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SZQ	2000-2004	083.57	093.45
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SZU	2000-2004	083.57	093.45
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SZV	2005-2030	085.68	094.29
SZW	2000-2004	083.57	093.45
SZW	2005-2030	085.68	094.29
SZX	2000-2004	083.57	093.45
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SZY	2005-2030	085.68	094.29
SZZ	2000-2004	083.57	093.45
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TAB	2005-2030	085.68	094.29
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TAG	2000-2004	083.57	093.45
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TAH	2000-2004	083.57	093.45
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TAI	2000-2004	083.57	093.45
TAI	2005-2030	085.68	094.29

TAJ	2000-2004	083.57	093.45
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TAK	2000-2004	083.57	093.45
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TAY	2000-2004	083.57	093.45
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TDG	2005-2030	085.68	094.29
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TDI	2005-2030	085.68	094.29
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TDN	2005-2030	085.68	094.29
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TDO	2005-2030	085.68	094.29
TDP	2000-2004	083.57	093.45
TDP	2005-2030	085.68	094.29
TDQ	2000-2004	083.57	093.45

TDQ	2005-2030	085.68	094.29
TDR	2000-2004	083.57	093.45
TDR	2005-2030	085.68	094.29
TDS	2000-2004	083.57	093.45
TDS	2005-2030	085.68	094.29
TDT	2000-2004	083.57	093.45
TDT	2005-2030	085.68	094.29
TDU	2000-2004	083.57	093.45
TDU	2005-2030	085.68	094.29
TDV	2000-2004	083.57	093.45
TDV	2005-2030	085.68	094.29
TDW	2000-2004	083.57	093.45
TDW	2005-2030	085.68	094.29
TDX	2000-2004	083.57	093.45
TDX	2005-2030	085.68	094.29
TDY	2000-2004	083.57	093.45
TDY	2005-2030	085.68	094.29
TDZ	2000-2004	083.57	093.45
TDZ	2005-2030	085.68	094.29
TEA	2000-2004	083.57	093.45
TEA	2005-2030	085.68	094.29
TEB	2000-2004	083.57	093.45
TEB	2005-2030	085.68	094.29
TEC	2000-2004	083.57	093.45
TEC	2005-2030	085.68	094.29
TED	2000-2004	083.57	093.45
TED	2005-2030	085.68	094.29
TEE	2000-2004	083.57	093.45
TEE	2005-2030	085.68	094.29
TEF	2000-2004	083.57	093.45
TEF	2005-2030	085.68	094.29
TEG	2000-2004	083.57	093.45
TEG	2005-2030	085.68	094.29
TEH	2000-2004	083.57	093.45
TEH	2005-2030	085.68	094.29
TEI	2000-2004	083.57	093.45
TEI	2005-2030	085.68	094.29
TEJ	2000-2004	083.57	093.45
TEJ	2005-2030	085.68	094.29
TEK	2000-2004	083.57	093.45
TEK	2005-2030	085.68	094.29
TEL	2000-2004	083.57	093.45
TEL	2005-2030	085.68	094.29
TEM	2000-2004	083.57	093.45
TEM	2005-2030	085.68	094.29
TEN	2000-2004	083.57	093.45
TEN	2005-2030	085.68	094.29
TEO	2000-2004	083.57	093.45
TEO	2005-2030	085.68	094.29
TEP	2000-2004	083.57	093.45
TEP	2005-2030	085.68	094.29
TEQ	2000-2004	083.57	093.45
TEQ	2005-2030	085.68	094.29
TER	2000-2004	083.57	093.45
TER	2005-2030	085.68	094.29
TES	2000-2004	083.57	093.45
TES	2005-2030	085.68	094.29

TET	2000-2004	083.57	093.45
TET	2005-2030	085.68	094.29
TEU	2000-2004	083.57	093.45
TEU	2005-2030	085.68	094.29
TEV	2000-2004	083.57	093.45
TEV	2005-2030	085.68	094.29
TEW	2000-2004	083.57	093.45
TEW	2005-2030	085.68	094.29
TEX	2000-2004	083.57	093.45
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TEY	2000-2004	083.57	093.45
TEY	2005-2030	085.68	094.29
TEZ	2000-2004	083.57	093.45
TEZ	2005-2030	085.68	094.29
TFA	2000-2004	083.57	093.45
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TFB	2000-2004	083.57	093.45
TFB	2005-2030	085.68	094.29
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TFG	2000-2004	083.57	093.45
TFG	2005-2030	085.68	094.29
TFH	2000-2004	083.57	093.45
TFH	2005-2030	085.68	094.29
TFI	2000-2004	083.57	093.45
TFI	2005-2030	085.68	094.29
TFJ	2000-2004	083.57	093.45
TFJ	2005-2030	085.68	094.29
TFK	2000-2004	083.57	093.45
TFK	2005-2030	085.68	094.29
TFL	2000-2004	083.57	093.45
TFL	2005-2030	085.68	094.29
TFM	2000-2004	083.57	093.45
TFM	2005-2030	085.68	094.29
TFN	2000-2004	083.57	093.45
TFN	2005-2030	085.68	094.29
TFO	2000-2004	083.57	093.45
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TFP	2000-2004	083.57	093.45
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TFQ	2000-2004	083.57	093.45
TFQ	2005-2030	085.68	094.29
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TFT	2000-2004	083.57	093.45
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TFU	2000-2004	083.57	093.45
TFU	2005-2030	085.68	094.29
TFV	2000-2004	083.57	093.45

TFV	2005-2030	085.68	094.29
TFW	2000-2004	083.57	093.45
TFW	2005-2030	085.68	094.29
TFX	2000-2004	083.57	093.45
TFX	2005-2030	085.68	094.29
TFY	2000-2004	083.57	093.45
TFY	2005-2030	085.68	094.29
TFZ	2000-2004	083.57	093.45
TFZ	2005-2030	085.68	094.29
TGA	2000-2004	083.57	093.45
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TGB	2000-2004	083.57	093.45
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TGC	2000-2004	083.57	093.45
TGC	2005-2030	085.68	094.29
TGD	2000-2004	083.57	093.45
TGD	2005-2030	085.68	094.29
TGE	2000-2004	083.57	093.45
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TGG	2000-2004	083.57	093.45
TGG	2005-2030	085.68	094.29
TGH	2000-2004	083.57	093.45
TGH	2005-2030	085.68	094.29
TGI	2000-2004	083.57	093.45
TGI	2005-2030	085.68	094.29
TGJ	2000-2004	083.57	093.45
TGJ	2005-2030	085.68	094.29
TGK	2000-2004	083.57	093.45
TGK	2005-2030	085.68	094.29
TGL	2000-2004	083.57	093.45
TGL	2005-2030	085.68	094.29
TGM	2000-2004	083.57	093.45
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TGN	2000-2004	083.57	093.45
TGN	2005-2030	085.68	094.29
TGO	2000-2004	083.57	093.45
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TGP	2000-2004	083.57	093.45
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TGQ	2000-2004	083.57	093.45
TGQ	2005-2030	085.68	094.29
TGR	2000-2004	083.57	093.45
TGR	2005-2030	085.68	094.29
TGS	2000-2004	083.57	093.45
TGS	2005-2030	085.68	094.29
TGT	2000-2004	083.57	093.45
TGT	2005-2030	085.68	094.29
TGU	2000-2004	083.57	093.45
TGU	2005-2030	085.68	094.29
TGV	2000-2004	083.57	093.45
TGV	2005-2030	085.68	094.29
TGW	2000-2004	083.57	093.45
TGW	2005-2030	085.68	094.29
TGX	2000-2004	083.57	093.45
TGX	2005-2030	085.68	094.29

TGY	2000-2004	083.57	093.45
TGY	2005-2030	085.68	094.29
TGZ	2000-2004	083.57	093.45
TGZ	2005-2030	085.68	094.29
THA	2000-2004	083.57	093.45
THA	2005-2030	085.68	094.29
THB	2000-2004	083.57	093.45
THB	2005-2030	085.68	094.29
THC	2000-2004	083.57	093.45
THC	2005-2030	085.68	094.29
THD	2000-2004	083.57	093.45
THD	2005-2030	085.68	094.29
THE	2000-2004	083.57	093.45
THE	2005-2030	085.68	094.29
THF	2000-2004	083.57	093.45
THF	2005-2030	085.68	094.29
THG	2000-2004	083.57	093.45
THG	2005-2030	085.68	094.29
THH	2000-2004	083.57	093.45
THH	2005-2030	085.68	094.29
THI	2000-2004	083.57	093.45
THI	2005-2030	085.68	094.29
THJ	2000-2004	083.57	093.45
THJ	2005-2030	085.68	094.29
THK	2000-2004	083.57	093.45
THK	2005-2030	085.68	094.29
THL	2000-2004	083.57	093.45
THL	2005-2030	085.68	094.29
THM	2000-2004	083.57	093.45
THM	2005-2030	085.68	094.29
THN	2000-2004	083.57	093.45
THN	2005-2030	085.68	094.29
THO	2000-2004	083.57	093.45
THO	2005-2030	085.68	094.29
THP	2000-2004	083.57	093.45
THP	2005-2030	085.68	094.29
THQ	2000-2004	083.57	093.45
THQ	2005-2030	085.68	094.29
THR	2000-2004	083.57	093.45
THR	2005-2030	085.68	094.29
THS	2000-2004	083.57	093.45
THS	2005-2030	085.68	094.29
THT	2000-2004	083.57	093.45
THT	2005-2030	085.68	094.29
THU	2000-2004	083.57	093.45
THU	2005-2030	085.68	094.29
THV	2000-2004	083.57	093.45
THV	2005-2030	085.68	094.29
THW	2000-2004	083.57	093.45
THW	2005-2030	085.68	094.29
THX	2000-2004	083.57	093.45
THX	2005-2030	085.68	094.29
THY	2000-2004	083.57	093.45
THY	2005-2030	085.68	094.29
THZ	2000-2004	083.57	093.45
THZ	2005-2030	085.68	094.29
TIA	2000-2004	083.57	093.45

TIA	2005-2030	085.68	094.29
TIB	2000-2004	083.57	093.45
TIB	2005-2030	085.68	094.29
TIC	2000-2004	083.57	093.45
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TID	2000-2004	083.57	093.45
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TIE	2000-2004	083.57	093.45
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TIF	2000-2004	083.57	093.45
TIF	2005-2030	085.68	094.29
TIG	2000-2004	083.57	093.45
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TIH	2000-2004	083.57	093.45
TIH	2005-2030	085.68	094.29
TII	2000-2004	083.57	093.45
TII	2005-2030	085.68	094.29
TIJ	2000-2004	083.57	093.45
TIJ	2005-2030	085.68	094.29
TIK	2000-2004	083.57	093.45
TIK	2005-2030	085.68	094.29
TIL	2000-2004	083.57	093.45
TIL	2005-2030	085.68	094.29
TIM	2000-2004	083.57	093.45
TIM	2005-2030	085.68	094.29
TIN	2000-2004	083.57	093.45
TIN	2005-2030	085.68	094.29
TIO	2000-2004	083.57	093.45
TIO	2005-2030	085.68	094.29
TIP	2000-2004	083.57	093.45
TIP	2005-2030	085.68	094.29
TIQ	2000-2004	083.57	093.45
TIQ	2005-2030	085.68	094.29
TIR	2000-2004	083.57	093.45
TIR	2005-2030	085.68	094.29
TIS	2000-2004	083.57	093.45
TIS	2005-2030	085.68	094.29
TIT	2000-2004	083.57	093.45
TIT	2005-2030	085.68	094.29
TIU	2000-2004	083.57	093.45
TIU	2005-2030	085.68	094.29
TIV	2000-2004	083.57	093.45
TIV	2005-2030	085.68	094.29
TIW	2000-2004	083.57	093.45
TIW	2005-2030	085.68	094.29
TIX	2000-2004	083.57	093.45
TIX	2005-2030	085.68	094.29
TIY	2000-2004	083.57	093.45
TIY	2005-2030	085.68	094.29
TIZ	2000-2004	083.57	093.45
TIZ	2005-2030	085.68	094.29
TJA	2000-2004	083.57	093.45
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TJB	2000-2004	083.57	093.45
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TJC	2000-2004	083.57	093.45
TJC	2005-2030	085.68	094.29

TJD	2000-2004	083.57	093.45
TJD	2005-2030	085.68	094.29
TJE	2000-2004	083.57	093.45
TJE	2005-2030	085.68	094.29
ZZZ	2000-2030	0088.2	0090.9
ZZY	2000-2030	0088.2	0090.9
ZZX	2000-2030	0088.2	0090.9
ZZV	2000-2030	0092.1	0092.1
ZZW	2000-2030	0092.1	0092.1
ZZU	2000-2030	0092.1	0092.1
ZZT	2000-2030	0092.9	0092.9
ZZS	2000-2030	0092.9	0092.9
ZZR	2000-2030	0092.9	0092.9
ZZQ	2000-2030	0095.9	0095.9
ZZP	2000-2030	0095.9	0095.9
ZZO	2000-2030	0095.9	0095.9
ZZN	2000-2030	0095.9	0095.9
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ZZL	2000-2030	0095.9	0095.9
ZZK	2000-2030	0088.4	0088.4
ZZJ	2000-2030	0088.4	0088.4
ZZI	2000-2030	0088.4	0088.4
ZZH	2000-2030	0095.5	0095.5
ZZG	2000-2030	0092.1	0092.1
ZZF	2000-2030	0100.0	0100.0
ZZE	2000-2030	0100.0	0100.0
ZZD	2000-2030	0100.0	0100.0
ZZC	2000-2030	0092.9	0092.9
ZZB	2000-2030	0092.9	0092.9
ZZA	2000-2030	0092.9	0092.9
ZYZ	2000-2030	0100.0	0100.0
ZYY	2000-2030	0100.0	0100.0
ZYX	2000-2030	0100.0	0100.0
ZYV	2000-2030	0100.0	0100.0
ZYW	2000-2030	0100.0	0100.0
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ZYS	2000-2030	0100.0	0100.0
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ZYQ	2000-2030	0100.0	0100.0
ZYP	2000-2030	0088.2	0090.9
ZYO	2000-2030	0088.2	0090.9
ZYN	2000-2030	0088.2	0090.9
ZYM	2000-2030	0092.1	0092.1
ZYL	2000-2030	0092.1	0092.1
ZYK	2000-2030	0092.1	0092.1
ZYJ	2000-2030	0092.9	0092.9
ZYI	2000-2030	0092.9	0092.9
ZYH	2000-2030	0092.9	0092.9
ZYG	2000-2030	0095.9	0095.9
ZYF	2000-2030	0095.9	0095.9
ZYE	2000-2030	0095.9	0095.9
ZYD	2000-2030	0095.9	0095.9
ZYC	2000-2030	0095.9	0095.9
ZYB	2000-2030	0095.9	0095.9
ZYA	2000-2030	0092.9	0092.9
ZXZ	2000-2030	0092.9	0092.9

ZXY	2000-2030	0092.9	0092.9
ZXX	2000-2030	0088.2	0090.9
ZXV	2000-2030	0088.2	0090.9
ZXW	2000-2030	0088.2	0090.9
ZXU	2000-2030	0092.1	0092.1
ZXT	2000-2030	0092.1	0092.1
ZXS	2000-2030	0092.1	0092.1
ZXR	2000-2030	0092.9	0092.9
ZXQ	2000-2030	0092.9	0092.9
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ZXO	2000-2030	0095.9	0095.9
ZXN	2000-2030	0095.9	0095.9
ZXM	2000-2030	0095.9	0095.9
ZXL	2000-2030	0095.9	0095.9
ZXK	2000-2030	0095.9	0095.9
ZXJ	2000-2030	0095.9	0095.9
ZXI	2000-2030	0092.9	0092.9
ZXH	2000-2030	0092.9	0092.9
ZXG	2000-2030	0092.9	0092.9
ZXF	2000-2030	0088.2	0090.9
ZXE	2000-2030	0088.2	0090.9
ZXD	2000-2030	0088.2	0090.9
ZXC	2000-2030	0092.1	0092.1
ZXB	2000-2030	0092.1	0092.1
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ZVX	2000-2030	0092.9	0092.9
ZVV	2000-2030	0095.9	0095.9
ZVW	2000-2030	0095.9	0095.9
ZVU	2000-2030	0095.9	0095.9
ZVT	2000-2030	0095.9	0095.9
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ZVR	2000-2030	0095.9	0095.9
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ZVL	2000-2030	0088.2	0090.9
ZVK	2000-2030	0092.1	0092.1
ZVJ	2000-2030	0092.1	0092.1
ZVI	2000-2030	0092.1	0092.1
ZVH	2000-2030	0092.9	0092.9
ZVG	2000-2030	0092.9	0092.9
ZVF	2000-2030	0092.9	0092.9
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ZVC	2000-2030	0095.9	0095.9
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ZWY	2000-2030	0092.9	0092.9
ZWX	2000-2030	0092.9	0092.9
ZWV	2000-2030	0092.9	0092.9
ZWW	2000-2030	0088.2	0090.9
ZWU	2000-2030	0088.2	0090.9

ZWT	2000-2030	0088.2	0090.9
ZWS	2000-2030	0092.1	0092.1
ZWR	2000-2030	0092.1	0092.1
ZWQ	2000-2030	0092.1	0092.1
ZWP	2000-2030	0092.9	0092.9
ZWO	2000-2030	0092.9	0092.9
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ZWL	2000-2030	0095.9	0095.9
ZWK	2000-2030	0095.9	0095.9
ZWJ	2000-2030	0095.9	0095.9
ZWI	2000-2030	0095.9	0095.9
ZWH	2000-2030	0095.9	0095.9
ZWG	2000-2030	0092.9	0092.9
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ZWC	2000-2030	0088.2	0090.9
ZWB	2000-2030	0088.2	0090.9
ZWA	2000-2030	0092.1	0092.1
ZUZ	2000-2030	0092.1	0092.1
ZUY	2000-2030	0092.1	0092.1
ZUX	2000-2030	0092.9	0092.9
ZUV	2000-2030	0092.9	0092.9
ZUW	2000-2030	0092.9	0092.9
ZUU	2000-2030	0095.9	0095.9
ZUT	2000-2030	0095.9	0095.9
ZUS	2000-2030	0095.9	0095.9
ZUR	2000-2030	0095.9	0095.9
ZUQ	2000-2030	0095.9	0095.9
ZUP	2000-2030	0095.9	0095.9
ZUO	2000-2030	0088.4	0088.4
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ZUL	2000-2030	0095.5	0095.5
ZUK	2000-2030	0092.1	0092.1
ZUJ	2000-2030	0100.0	0100.0
ZUI	2000-2030	0100.0	0100.0
ZUH	2000-2030	0100.0	0100.0
ZUG	2000-2030	0100.0	0100.0
ZUF	2000-2030	0100.0	0100.0
ZUE	2000-2030	0100.0	0100.0
ZUD	2000-2030	0100.0	0100.0
ZUC	2000-2030	0100.0	0100.0
ZUB	2000-2030	0100.0	0100.0
ZUA	2000-2030	0100.0	0100.0
ZTZ	2000-2030	0092.9	0092.9
ZTY	2000-2030	0092.9	0092.9
ZTX	2000-2030	0092.9	0092.9
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ZTU	2000-2030	0088.2	0090.9
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ZTS	2000-2030	0092.1	0092.1
ZTR	2000-2030	0092.1	0092.1
ZTQ	2000-2030	0092.9	0092.9
ZTP	2000-2030	0092.9	0092.9

ZTO	2000-2030	0092.9	0092.9
ZTN	2000-2030	0095.9	0095.9
ZTM	2000-2030	0095.9	0095.9
ZTL	2000-2030	0095.9	0095.9
ZTK	2000-2030	0095.9	0095.9
ZTJ	2000-2030	0095.9	0095.9
ZTI	2000-2030	0095.9	0095.9
ZTH	2000-2030	0088.4	0088.4
ZTG	2000-2030	0088.4	0088.4
ZTF	2000-2030	0088.4	0088.4
ZTE	2000-2030	0095.5	0095.5
ZTD	2000-2030	0092.1	0092.1
ZTC	2000-2030	0100.0	0100.0
ZTB	2000-2030	0100.0	0100.0
ZTA	2000-2030	0100.0	0100.0
ZSZ	2000-2030	0100.0	0100.0
ZSY	2000-2030	0100.0	0100.0
ZSX	2000-2030	0100.0	0100.0
ZSV	2000-2030	0100.0	0100.0
ZSW	2000-2030	0100.0	0100.0
ZSU	2000-2030	0100.0	0100.0
ZST	2000-2030	0100.0	0100.0
ZSS	2000-2030	0092.9	0092.9
ZSR	2000-2030	0092.9	0092.9
ZSQ	2000-2030	0092.9	0092.9
ZSP	2000-2030	0092.9	0092.9
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ZSK	2000-2030	0095.9	0095.9
ZSJ	2000-2030	0095.9	0095.9
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ZSG	2000-2030	0095.5	0095.5
ZSF	2000-2030	0092.1	0092.1
ZSE	2000-2030	0100.0	0100.0
ZSD	2000-2030	0100.0	0100.0
ZSC	2000-2030	0100.0	0100.0
ZSB	2000-2030	0100.0	0100.0
ZSA	2000-2030	0092.9	0092.9
ZRZ	2000-2030	0092.9	0092.9
ZRY	2000-2030	0092.9	0092.9
ZRX	2000-2030	0092.9	0092.9
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ZRO	2000-2030	0095.5	0095.5
ZRN	2000-2030	0092.1	0092.1
ZRM	2000-2030	0100.0	0100.0
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ZRK	2000-2030	0100.0	0100.0

ZRJ	2000-2030	0100.0	0100.0
ZRI	2000-2030	0092.9	0092.9
ZRH	2000-2030	0092.9	0092.9
ZRG	2000-2030	0092.9	0092.9
ZRF	2000-2030	0092.1	0092.1
ZRE	2000-2030	0088.4	0088.4
ZRD	2000-2030	0088.4	0088.4
ZRC	2000-2030	0088.4	0088.4
ZRB	2000-2030	0095.5	0095.5
ZRA	2000-2030	0100.0	0100.0
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ZQY	2000-2030	0100.0	0100.0
ZQX	2000-2030	0100.0	0100.0
ZQV	2000-2030	0100.0	0100.0
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ZQS	2000-2030	0100.0	0100.0
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ZQQ	2000-2030	0100.0	0100.0
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ZQO	2000-2030	0088.2	0090.9
ZQN	2000-2030	0088.2	0090.9
ZQM	2000-2030	0092.1	0092.1
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ZQK	2000-2030	0092.1	0092.1
ZQJ	2000-2030	0092.9	0092.9
ZQI	2000-2030	0092.9	0092.9
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ZQG	2000-2030	0095.9	0095.9
ZQF	2000-2030	0095.9	0095.9
ZQE	2000-2030	0095.9	0095.9
ZQD	2000-2030	0095.9	0095.9
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ZPW	2000-2030	0088.2	0090.9
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ZPG	2000-2030	0092.9	0092.9
ZPF	2000-2030	0088.2	0090.9

ZPE	2000-2030	0088.2	0090.9
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ZPC	2000-2030	0092.1	0092.1
ZPB	2000-2030	0092.1	0092.1
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ZOX	2000-2030	0092.9	0092.9
ZOV	2000-2030	0095.9	0095.9
ZOW	2000-2030	0095.9	0095.9
ZOU	2000-2030	0095.9	0095.9
ZOT	2000-2030	0095.9	0095.9
ZOS	2000-2030	0095.9	0095.9
ZOR	2000-2030	0095.9	0095.9
ZOQ	2000-2030	0092.9	0092.9
ZOP	2000-2030	0092.9	0092.9
ZOO	2000-2030	0092.9	0092.9
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ZOK	2000-2030	0092.1	0092.1
ZOJ	2000-2030	0092.1	0092.1
ZOI	2000-2030	0092.1	0092.1
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ZOG	2000-2030	0092.9	0092.9
ZOF	2000-2030	0092.9	0092.9
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ZNV	2000-2030	0092.9	0092.9
ZNW	2000-2030	0088.2	0090.9
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ZNT	2000-2030	0088.2	0090.9
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ZNB	2000-2030	0088.2	0090.9
ZNA	2000-2030	0092.1	0092.1

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ZMX	2000-2030	0092.9	0092.9
ZMV	2000-2030	0092.9	0092.9
ZMW	2000-2030	0092.9	0092.9
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ZMJ	2000-2030	0088.2	0090.9
ZMI	2000-2030	0092.1	0092.1
ZMH	2000-2030	0092.1	0092.1
ZMG	2000-2030	0092.1	0092.1
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ZLS	2000-2030	0088.2	0090.9
ZLR	2000-2030	0088.2	0090.9
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ZLO	2000-2030	0092.1	0092.1
ZLN	2000-2030	0092.9	0092.9
ZLM	2000-2030	0092.9	0092.9
ZLL	2000-2030	0092.9	0092.9
ZLK	2000-2030	0095.9	0095.9
ZLJ	2000-2030	0095.9	0095.9
ZLI	2000-2030	0095.9	0095.9
ZLH	2000-2030	0095.9	0095.9
ZLG	2000-2030	0095.9	0095.9
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ZLC	2000-2030	0092.9	0092.9
ZLB	2000-2030	0088.2	0090.9
ZLA	2000-2030	0088.2	0090.9
ZKZ	2000-2030	0088.2	0090.9
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ZKX	2000-2030	0092.1	0092.1
ZKV	2000-2030	0092.1	0092.1
ZKW	2000-2030	0092.9	0092.9

ZKU	2000-2030	0092.9	0092.9
ZKT	2000-2030	0092.9	0092.9
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ZKR	2000-2030	0095.9	0095.9
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ZKH	2000-2030	0088.2	0090.9
ZKG	2000-2030	0092.1	0092.1
ZKF	2000-2030	0092.1	0092.1
ZKE	2000-2030	0092.1	0092.1
ZKD	2000-2030	0092.9	0092.9
ZKC	2000-2030	0092.9	0092.9
ZKB	2000-2030	0092.9	0092.9
ZKA	2000-2030	0095.9	0095.9
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ZJX	2000-2030	0095.9	0095.9
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ZJW	2000-2030	0095.9	0095.9
ZJU	2000-2030	0092.9	0092.9
ZJT	2000-2030	0092.9	0092.9
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ZJP	2000-2030	0088.2	0090.9
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ZJM	2000-2030	0092.1	0092.1
ZJL	2000-2030	0092.9	0092.9
ZJK	2000-2030	0092.9	0092.9
ZJJ	2000-2030	0092.9	0092.9
ZJI	2000-2030	0095.9	0095.9
ZJH	2000-2030	0095.9	0095.9
ZJG	2000-2030	0095.9	0095.9
ZJF	2000-2030	0095.9	0095.9
ZJE	2000-2030	0095.9	0095.9
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ZJC	2000-2030	0092.9	0092.9
ZJB	2000-2030	0092.9	0092.9
ZJA	2000-2030	0092.9	0092.9
ZIZ	2000-2030	0088.4	0088.4
ZIY	2000-2030	0088.4	0088.4
ZIX	2000-2030	0088.4	0088.4
ZIV	2000-2030	0095.5	0095.5
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ZIT	2000-2030	0100.0	0100.0
ZIS	2000-2030	0100.0	0100.0
ZIR	2000-2030	0100.0	0100.0
ZIQ	2000-2030	0100.0	0100.0

ZIP	2000-2030	0100.0	0100.0
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ZIN	2000-2030	0100.0	0100.0
ZIM	2000-2030	0100.0	0100.0
ZIL	2000-2030	0100.0	0100.0
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ZIJ	2000-2030	0088.2	0090.9
ZII	2000-2030	0088.2	0090.9
ZIH	2000-2030	0092.1	0092.1
ZIG	2000-2030	0092.1	0092.1
ZIF	2000-2030	0092.1	0092.1
ZIE	2000-2030	0092.9	0092.9
ZID	2000-2030	0092.9	0092.9
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ZHZ	2000-2030	0095.9	0095.9
ZHY	2000-2030	0095.9	0095.9
ZHX	2000-2030	0095.9	0095.9
ZHV	2000-2030	0095.9	0095.9
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ZHT	2000-2030	0092.9	0092.9
ZHS	2000-2030	0088.2	0090.9
ZHR	2000-2030	0088.2	0090.9
ZHQ	2000-2030	0088.2	0090.9
ZHP	2000-2030	0092.1	0092.1
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ZHN	2000-2030	0092.1	0092.1
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ZHJ	2000-2030	0095.9	0095.9
ZHI	2000-2030	0095.9	0095.9
ZHH	2000-2030	0095.9	0095.9
ZHG	2000-2030	0095.9	0095.9
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ZGY	2000-2030	0088.4	0088.4
ZGX	2000-2030	0095.5	0095.5
ZGV	2000-2030	0092.1	0092.1
ZGW	2000-2030	0100.0	0100.0
ZGU	2000-2030	0100.0	0100.0
ZGT	2000-2030	0100.0	0100.0
ZGS	2000-2030	0100.0	0100.0
ZGR	2000-2030	0100.0	0100.0
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ZGP	2000-2030	0100.0	0100.0
ZGO	2000-2030	0100.0	0100.0
ZGN	2000-2030	0100.0	0100.0
ZGM	2000-2030	0100.0	0100.0
ZGL	2000-2030	0100.0	0100.0

ZGK	2000-2030	0088.2	0090.9
ZGJ	2000-2030	0088.2	0090.9
ZGI	2000-2030	0088.2	0090.9
ZGH	2000-2030	0092.1	0092.1
ZGG	2000-2030	0092.1	0092.1
ZGF	2000-2030	0092.1	0092.1
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ZFR	2000-2030	0088.2	0090.9
ZFQ	2000-2030	0088.2	0090.9
ZFP	2000-2030	0092.1	0092.1
ZFO	2000-2030	0092.1	0092.1
ZFN	2000-2030	0092.1	0092.1
ZFM	2000-2030	0092.9	0092.9
ZFL	2000-2030	0092.9	0092.9
ZFK	2000-2030	0092.9	0092.9
ZFJ	2000-2030	0095.9	0095.9
ZFI	2000-2030	0095.9	0095.9
ZFH	2000-2030	0095.9	0095.9
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ZEZ	2000-2030	0088.2	0090.9
ZEY	2000-2030	0088.2	0090.9
ZEX	2000-2030	0092.1	0092.1
ZEV	2000-2030	0092.1	0092.1
ZEW	2000-2030	0092.1	0092.1
ZEU	2000-2030	0092.9	0092.9
ZET	2000-2030	0092.9	0092.9
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ZEQ	2000-2030	0095.9	0095.9
ZEP	2000-2030	0095.9	0095.9
ZEO	2000-2030	0095.9	0095.9
ZEN	2000-2030	0095.9	0095.9
ZEM	2000-2030	0095.9	0095.9
ZEL	2000-2030	0092.9	0092.9
ZEK	2000-2030	0092.9	0092.9
ZEJ	2000-2030	0092.9	0092.9
ZEI	2000-2030	0088.2	0090.9
ZEH	2000-2030	0088.2	0090.9
ZEG	2000-2030	0088.2	0090.9

ZEF	2000-2030	0092.1	0092.1
ZEE	2000-2030	0092.1	0092.1
ZED	2000-2030	0092.1	0092.1
ZEC	2000-2030	0092.9	0092.9
ZEB	2000-2030	0092.9	0092.9
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ZDN	2000-2030	0095.5	0095.5
ZDM	2000-2030	0092.1	0092.1
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ZDJ	2000-2030	0100.0	0100.0
ZDI	2000-2030	0100.0	0100.0
ZDH	2000-2030	0100.0	0100.0
ZDG	2000-2030	0100.0	0100.0
ZDF	2000-2030	0100.0	0100.0
ZDE	2000-2030	0100.0	0100.0
ZDD	2000-2030	0088.2	0090.9
ZDC	2000-2030	0088.2	0090.9
ZDB	2000-2030	0088.2	0090.9
ZDA	2000-2030	0092.1	0092.1
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ZCS	2000-2030	0095.9	0095.9
ZCR	2000-2030	0095.9	0095.9
ZCQ	2000-2030	0095.9	0095.9
ZCP	2000-2030	0095.9	0095.9
ZCO	2000-2030	0092.9	0092.9
ZCN	2000-2030	0092.9	0092.9
ZCM	2000-2030	0092.9	0092.9
ZCL	2000-2030	0088.2	0090.9
ZCK	2000-2030	0088.2	0090.9
ZCJ	2000-2030	0088.2	0090.9
ZCI	2000-2030	0092.1	0092.1
ZCH	2000-2030	0092.1	0092.1
ZCG	2000-2030	0092.1	0092.1
ZCF	2000-2030	0092.9	0092.9
ZCE	2000-2030	0092.9	0092.9
ZCD	2000-2030	0092.9	0092.9
ZCC	2000-2030	0095.9	0095.9
ZCB	2000-2030	0095.9	0095.9

ZCA	2000-2030	0095.9	0095.9
ZBZ	2000-2030	0095.9	0095.9
ZBY	2000-2030	0095.9	0095.9
ZBX	2000-2030	0095.9	0095.9
ZBV	2000-2030	0092.9	0092.9
ZBW	2000-2030	0092.9	0092.9
ZBU	2000-2030	0092.9	0092.9
ZBT	2000-2030	0088.2	0090.9
ZBS	2000-2030	0088.2	0090.9
ZBR	2000-2030	0088.2	0090.9
ZBQ	2000-2030	0092.1	0092.1
ZBP	2000-2030	0092.1	0092.1
ZBO	2000-2030	0092.1	0092.1
ZBN	2000-2030	0092.9	0092.9
ZBM	2000-2030	0092.9	0092.9
ZBL	2000-2030	0092.9	0092.9
ZBK	2000-2030	0095.9	0095.9
ZBJ	2000-2030	0095.9	0095.9
ZBI	2000-2030	0095.9	0095.9
ZBH	2000-2030	0095.9	0095.9
ZBG	2000-2030	0095.9	0095.9
ZBF	2000-2030	0095.9	0095.9
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ZBC	2000-2030	0092.9	0092.9
ZBB	2000-2030	0088.2	0090.9
ZBA	2000-2030	0088.2	0090.9
ZAZ	2000-2030	0088.2	0090.9
ZAY	2000-2030	0092.1	0092.1
ZAX	2000-2030	0092.1	0092.1
ZAV	2000-2030	0092.1	0092.1
ZAW	2000-2030	0092.9	0092.9
ZAU	2000-2030	0092.9	0092.9
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ZAR	2000-2030	0095.9	0095.9
ZAQ	2000-2030	0095.9	0095.9
ZAP	2000-2030	0095.9	0095.9
ZAO	2000-2030	0095.9	0095.9
ZAN	2000-2030	0095.9	0095.9
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ZAK	2000-2030	0092.9	0092.9
ZAJ	2000-2030	0088.2	0090.9
ZAI	2000-2030	0088.2	0090.9
ZAH	2000-2030	0088.2	0090.9
ZAG	2000-2030	0092.1	0092.1
ZAF	2000-2030	0092.1	0092.1
ZAE	2000-2030	0092.1	0092.1
ZAD	2000-2030	0092.9	0092.9
ZAC	2000-2030	0092.9	0092.9
ZAB	2000-2030	0092.9	0092.9
ZAA	2000-2030	0095.9	0095.9
YZZ	2000-2030	0095.9	0095.9
YZY	2000-2030	0095.9	0095.9
YZX	2000-2030	0095.9	0095.9
YZV	2000-2030	0095.9	0095.9

YZW	2000-2030	0095.9	0095.9
YZU	2000-2030	0092.9	0092.9
YZT	2000-2030	0092.9	0092.9
YZS	2000-2030	0092.9	0092.9
YZR	2000-2030	0088.2	0090.9
YZQ	2000-2030	0088.2	0090.9
YZP	2000-2030	0088.2	0090.9
YZO	2000-2030	0092.1	0092.1
YZN	2000-2030	0092.1	0092.1
YZM	2000-2030	0092.1	0092.1
YZL	2000-2030	0092.9	0092.9
YZK	2000-2030	0092.9	0092.9
YZJ	2000-2030	0092.9	0092.9
YZI	2000-2030	0095.9	0095.9
YZH	2000-2030	0095.9	0095.9
YZG	2000-2030	0095.9	0095.9
YZF	2000-2030	0095.9	0095.9
YZE	2000-2030	0095.9	0095.9
YZD	2000-2030	0095.9	0095.9
YZC	2000-2030	0092.9	0092.9
YZB	2000-2030	0092.9	0092.9
YZA	2000-2030	0092.9	0092.9
YYZ	2000-2030	0088.4	0088.4
YYY	2000-2030	0088.4	0088.4
YYX	2000-2030	0088.4	0088.4
YYV	2000-2030	0092.1	0092.1
YYW	2000-2030	0100.0	0100.0
YYU	2000-2030	0100.0	0100.0
YYT	2000-2030	0100.0	0100.0
YYS	2000-2030	0100.0	0100.0
YYR	2000-2030	0100.0	0100.0
YYQ	2000-2030	0100.0	0100.0
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YYO	2000-2030	0100.0	0100.0
YYN	2000-2030	0095.5	0095.5
YYM	2000-2030	0088.2	0090.9
YYL	2000-2030	0088.2	0090.9
YYK	2000-2030	0088.2	0090.9
YYJ	2000-2030	0092.1	0092.1
YYI	2000-2030	0092.1	0092.1
YYH	2000-2030	0092.1	0092.1
YYG	2000-2030	0092.9	0092.9
YYF	2000-2030	0092.9	0092.9
YYE	2000-2030	0092.9	0092.9
YYD	2000-2030	0095.9	0095.9
YYC	2000-2030	0095.9	0095.9
YYB	2000-2030	0095.9	0095.9
YYA	2000-2030	0095.9	0095.9
YXZ	2000-2030	0095.9	0095.9
YXY	2000-2030	0095.9	0095.9
YXX	2000-2030	0092.9	0092.9
YXV	2000-2030	0092.9	0092.9
YXW	2000-2030	0092.9	0092.9
YXU	2000-2030	0088.2	0090.9
YXT	2000-2030	0088.2	0090.9
YXS	2000-2030	0088.2	0090.9
YXR	2000-2030	0092.1	0092.1

YXQ	2000-2030	0092.1	0092.1
YXP	2000-2030	0092.1	0092.1
YXO	2000-2030	0092.9	0092.9
YXN	2000-2030	0092.9	0092.9
YXM	2000-2030	0092.9	0092.9
YXL	2000-2030	0095.9	0095.9
YXK	2000-2030	0095.9	0095.9
YXJ	2000-2030	0095.9	0095.9
YXI	2000-2030	0095.9	0095.9
YXH	2000-2030	0095.9	0095.9
YXG	2000-2030	0095.9	0095.9
YXF	2000-2030	0092.9	0092.9
YXE	2000-2030	0092.9	0092.9
YXD	2000-2030	0092.9	0092.9
YXC	2000-2030	0088.2	0090.9
YXB	2000-2030	0088.2	0090.9
YXA	2000-2030	0088.2	0090.9
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YVY	2000-2030	0092.1	0092.1
YVX	2000-2030	0092.1	0092.1
YVV	2000-2030	0092.9	0092.9
YVW	2000-2030	0092.9	0092.9
YVU	2000-2030	0092.9	0092.9
YVT	2000-2030	0095.9	0095.9
YVS	2000-2030	0095.9	0095.9
YVR	2000-2030	0095.9	0095.9
YVQ	2000-2030	0095.9	0095.9
YVP	2000-2030	0095.9	0095.9
YVO	2000-2030	0095.9	0095.9
YVN	2000-2030	0088.4	0088.4
YVM	2000-2030	0088.4	0088.4
YVL	2000-2030	0088.4	0088.4
YVK	2000-2030	0095.5	0095.5
YVJ	2000-2030	0092.1	0092.1
YVI	2000-2030	0100.0	0100.0
YVH	2000-2030	0100.0	0100.0
YVG	2000-2030	0100.0	0100.0
YVF	2000-2030	0100.0	0100.0
YVE	2000-2030	0100.0	0100.0
YVD	2000-2030	0100.0	0100.0
YVC	2000-2030	0100.0	0100.0
YVB	2000-2030	0100.0	0100.0
YVA	2000-2030	0092.9	0092.9
YWZ	2000-2030	0092.9	0092.9
YWY	2000-2030	0092.9	0092.9
YWX	2000-2030	0088.4	0088.4
YWV	2000-2030	0088.4	0088.4
YWW	2000-2030	0088.4	0088.4
YWU	2000-2030	0095.5	0095.5
YWT	2000-2030	0092.1	0092.1
YWS	2000-2030	0100.0	0100.0
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YWQ	2000-2030	0100.0	0100.0
YWP	2000-2030	0100.0	0100.0
YWO	2000-2030	0100.0	0100.0
YWN	2000-2030	0100.0	0100.0
YWM	2000-2030	0100.0	0100.0

YWL	2000-2030	0100.0	0100.0
YWK	2000-2030	0100.0	0100.0
YWJ	2000-2030	0100.0	0100.0
YWI	2000-2030	0100.0	0100.0
YWH	2000-2030	0100.0	0100.0
YWG	2000-2030	0100.0	0100.0
YWF	2000-2030	0100.0	0100.0
YWE	2000-2030	0090.0	0090.0
YWD	2000-2030	0090.0	0090.0
YWC	2000-2030	0090.0	0090.0
YWB	2000-2030	0088.2	0090.9
YWA	2000-2030	0088.2	0090.9
YUZ	2000-2030	0088.2	0090.9
YUY	2000-2030	0092.1	0092.1
YUX	2000-2030	0092.1	0092.1
YUV	2000-2030	0092.1	0092.1
YUW	2000-2030	0092.9	0092.9
YUU	2000-2030	0092.9	0092.9
YUT	2000-2030	0092.9	0092.9
YUS	2000-2030	0095.9	0095.9
YUR	2000-2030	0095.9	0095.9
YUQ	2000-2030	0095.9	0095.9
YUP	2000-2030	0095.9	0095.9
YUO	2000-2030	0095.9	0095.9
YUN	2000-2030	0095.9	0095.9
YUM	2000-2030	0092.9	0092.9
YUL	2000-2030	0092.9	0092.9
YUK	2000-2030	0092.9	0092.9
YUJ	2000-2030	0088.2	0090.9
YUI	2000-2030	0088.2	0090.9
YUH	2000-2030	0088.2	0090.9
YUG	2000-2030	0092.1	0092.1
YUF	2000-2030	0092.1	0092.1
YUE	2000-2030	0092.1	0092.1
YUD	2000-2030	0092.9	0092.9
YUC	2000-2030	0092.9	0092.9
YUB	2000-2030	0092.9	0092.9
YUA	2000-2030	0095.9	0095.9
YTZ	2000-2030	0095.9	0095.9
YTY	2000-2030	0095.9	0095.9
YTX	2000-2030	0095.9	0095.9
YTV	2000-2030	0095.9	0095.9
YTW	2000-2030	0095.9	0095.9
YTU	2000-2030	0092.9	0092.9
YTT	2000-2030	0092.9	0092.9
YTS	2000-2030	0092.9	0092.9
YTR	2000-2030	0088.2	0090.9
YTQ	2000-2030	0088.2	0090.9
YTP	2000-2030	0088.2	0090.9
YTO	2000-2030	0092.1	0092.1
YTN	2000-2030	0092.1	0092.1
YTM	2000-2030	0092.1	0092.1
YTL	2000-2030	0092.9	0092.9
YTK	2000-2030	0092.9	0092.9
YTJ	2000-2030	0092.9	0092.9
YTI	2000-2030	0095.9	0095.9
YTH	2000-2030	0095.9	0095.9

YTG	2000-2030	0095.9	0095.9
YTF	2000-2030	0095.9	0095.9
YTE	2000-2030	0095.9	0095.9
YTD	2000-2030	0095.9	0095.9
YTC	2000-2030	0092.9	0092.9
YTB	2000-2030	0092.9	0092.9
YTA	2000-2030	0092.9	0092.9
YSZ	2000-2030	0088.2	0090.9
YSY	2000-2030	0088.2	0090.9
YSX	2000-2030	0088.2	0090.9
YSV	2000-2030	0092.1	0092.1
YSW	2000-2030	0092.1	0092.1
YSU	2000-2030	0092.1	0092.1
YST	2000-2030	0092.9	0092.9
YSS	2000-2030	0092.9	0092.9
YSR	2000-2030	0092.9	0092.9
YSQ	2000-2030	0095.9	0095.9
YSP	2000-2030	0095.9	0095.9
YSO	2000-2030	0095.9	0095.9
YSN	2000-2030	0095.9	0095.9
YSM	2000-2030	0095.9	0095.9
YSL	2000-2030	0095.9	0095.9
YSK	2000-2030	0092.9	0092.9
YSJ	2000-2030	0092.9	0092.9
YSI	2000-2030	0092.9	0092.9
YSH	2000-2030	0088.2	0090.9
YSG	2000-2030	0088.2	0090.9
YSF	2000-2030	0088.2	0090.9
YSE	2000-2030	0092.1	0092.1
YSD	2000-2030	0092.1	0092.1
YSC	2000-2030	0092.1	0092.1
YSB	2000-2030	0092.9	0092.9
YSA	2000-2030	0092.9	0092.9
YRZ	2000-2030	0092.9	0092.9
YRY	2000-2030	0095.9	0095.9
YRX	2000-2030	0095.9	0095.9
YRV	2000-2030	0095.9	0095.9
YRW	2000-2030	0095.9	0095.9
YRU	2000-2030	0095.9	0095.9
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YRQ	2000-2030	0092.9	0092.9
YRP	2000-2030	0088.2	0090.9
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YRN	2000-2030	0088.2	0090.9
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YRJ	2000-2030	0092.9	0092.9
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YRH	2000-2030	0092.9	0092.9
YRG	2000-2030	0095.9	0095.9
YRF	2000-2030	0095.9	0095.9
YRE	2000-2030	0095.9	0095.9
YRD	2000-2030	0095.9	0095.9
YRC	2000-2030	0095.9	0095.9

YRB	2000-2030	0095.9	0095.9
YRA	2000-2030	0092.9	0092.9
YQZ	2000-2030	0092.9	0092.9
YQY	2000-2030	0092.9	0092.9
YQX	2000-2030	0088.2	0090.9
YQV	2000-2030	0088.2	0090.9
YQW	2000-2030	0088.2	0090.9
YQU	2000-2030	0092.1	0092.1
YQT	2000-2030	0092.1	0092.1
YQS	2000-2030	0092.1	0092.1
YQR	2000-2030	0092.9	0092.9
YQQ	2000-2030	0092.9	0092.9
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YQN	2000-2030	0095.9	0095.9
YQM	2000-2030	0095.9	0095.9
YQL	2000-2030	0095.9	0095.9
YQK	2000-2030	0095.9	0095.9
YQJ	2000-2030	0095.9	0095.9
YQI	2000-2030	0092.9	0092.9
YQH	2000-2030	0092.9	0092.9
YQG	2000-2030	0092.9	0092.9
YQF	2000-2030	0088.2	0090.9
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YQD	2000-2030	0088.2	0090.9
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YPV	2000-2030	0095.9	0095.9
YPW	2000-2030	0095.9	0095.9
YPU	2000-2030	0095.9	0095.9
YPT	2000-2030	0095.9	0095.9
YPS	2000-2030	0095.9	0095.9
YPR	2000-2030	0095.9	0095.9
YPQ	2000-2030	0092.9	0092.9
YPP	2000-2030	0092.9	0092.9
YPO	2000-2030	0092.9	0092.9
YPN	2000-2030	0088.4	0088.4
YPM	2000-2030	0088.4	0088.4
YPL	2000-2030	0088.4	0088.4
YPK	2000-2030	0095.5	0095.5
YPJ	2000-2030	0092.1	0092.1
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YPG	2000-2030	0100.0	0100.0
YPF	2000-2030	0100.0	0100.0
YPE	2000-2030	0100.0	0100.0
YPD	2000-2030	0100.0	0100.0
YPC	2000-2030	0100.0	0100.0
YPB	2000-2030	0100.0	0100.0
YPA	2000-2030	0100.0	0100.0
YOZ	2000-2030	0100.0	0100.0
YOY	2000-2030	0100.0	0100.0
YOX	2000-2030	0100.0	0100.0

YOV	2000-2030	0100.0	0100.0
YOW	2000-2030	0100.0	0100.0
YOU	2000-2030	0090.0	0090.0
YOT	2000-2030	0090.0	0090.0
YOS	2000-2030	0090.0	0090.0
YOR	2000-2030	0090.0	0090.0
YOQ	2000-2030	0090.0	0090.0
YOP	2000-2030	0090.0	0090.0
YOO	2000-2030	0090.0	0090.0
YON	2000-2030	0090.0	0090.0
YOM	2000-2030	0088.2	0090.9
YOL	2000-2030	0088.2	0090.9
YOK	2000-2030	0088.2	0090.9
YOJ	2000-2030	0092.1	0092.1
YOI	2000-2030	0092.1	0092.1
YOH	2000-2030	0092.1	0092.1
YOG	2000-2030	0092.9	0092.9
YOF	2000-2030	0092.9	0092.9
YOE	2000-2030	0092.9	0092.9
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YNX	2000-2030	0092.9	0092.9
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YNW	2000-2030	0092.9	0092.9
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YNL	2000-2030	0095.9	0095.9
YNK	2000-2030	0095.9	0095.9
YNJ	2000-2030	0095.9	0095.9
YNI	2000-2030	0095.9	0095.9
YNH	2000-2030	0095.9	0095.9
YNG	2000-2030	0095.9	0095.9
YNF	2000-2030	0092.9	0092.9
YNE	2000-2030	0092.9	0092.9
YND	2000-2030	0092.9	0092.9
YNC	2000-2030	0088.2	0090.9
YNB	2000-2030	0088.2	0090.9
YNA	2000-2030	0088.2	0090.9
YMZ	2000-2030	0092.1	0092.1
YMY	2000-2030	0092.1	0092.1
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YMW	2000-2030	0092.9	0092.9
YMU	2000-2030	0092.9	0092.9
YMT	2000-2030	0095.9	0095.9
YMS	2000-2030	0095.9	0095.9

YMR	2000-2030	0095.9	0095.9
YMQ	2000-2030	0095.9	0095.9
YMP	2000-2030	0095.9	0095.9
YMO	2000-2030	0095.9	0095.9
YMN	2000-2030	0092.9	0092.9
YMM	2000-2030	0092.9	0092.9
YML	2000-2030	0092.9	0092.9
YMK	2000-2030	0088.2	0090.9
YMJ	2000-2030	0088.2	0090.9
YMI	2000-2030	0088.2	0090.9
YMH	2000-2030	0092.1	0092.1
YMG	2000-2030	0092.1	0092.1
YMF	2000-2030	0092.1	0092.1
YME	2000-2030	0092.9	0092.9
YMD	2000-2030	0092.9	0092.9
YMC	2000-2030	0092.9	0092.9
YMB	2000-2030	0095.9	0095.9
YMA	2000-2030	0095.9	0095.9
YLZ	2000-2030	0095.9	0095.9
YLY	2000-2030	0095.9	0095.9
YLX	2000-2030	0095.9	0095.9
YLV	2000-2030	0095.9	0095.9
YLW	2000-2030	0092.9	0092.9
YLU	2000-2030	0092.9	0092.9
YLT	2000-2030	0092.9	0092.9
YLS	2000-2030	0088.2	0090.9
YLR	2000-2030	0088.2	0090.9
YLQ	2000-2030	0088.2	0090.9
YLP	2000-2030	0092.1	0092.1
YLO	2000-2030	0092.1	0092.1
YLN	2000-2030	0092.1	0092.1
YLM	2000-2030	0092.9	0092.9
YLL	2000-2030	0092.9	0092.9
YLK	2000-2030	0092.9	0092.9
YLJ	2000-2030	0095.9	0095.9
YLI	2000-2030	0095.9	0095.9
YLH	2000-2030	0095.9	0095.9
YLG	2000-2030	0095.9	0095.9
YLF	2000-2030	0095.9	0095.9
YLE	2000-2030	0095.9	0095.9
YLD	2000-2030	0092.9	0092.9
YLC	2000-2030	0092.9	0092.9
YLB	2000-2030	0092.9	0092.9
YLA	2000-2030	0088.2	0090.9
YKZ	2000-2030	0088.2	0090.9
YKY	2000-2030	0088.2	0090.9
YKX	2000-2030	0092.1	0092.1
YKV	2000-2030	0092.1	0092.1
YKW	2000-2030	0092.1	0092.1
YKU	2000-2030	0092.9	0092.9
YKT	2000-2030	0092.9	0092.9
YKS	2000-2030	0092.9	0092.9
YKR	2000-2030	0095.9	0095.9
YKQ	2000-2030	0095.9	0095.9
YKP	2000-2030	0095.9	0095.9
YKO	2000-2030	0095.9	0095.9
YKN	2000-2030	0095.9	0095.9

YKM	2000-2030	0095.9	0095.9
YKL	2000-2030	0092.9	0092.9
YKK	2000-2030	0092.9	0092.9
YKJ	2000-2030	0092.9	0092.9
YKI	2000-2030	0088.4	0088.4
YKH	2000-2030	0088.4	0088.4
YKG	2000-2030	0088.4	0088.4
YKF	2000-2030	0095.5	0095.5
YKE	2000-2030	0092.1	0092.1
YKD	2000-2030	0100.0	0100.0
YKC	2000-2030	0100.0	0100.0
YKB	2000-2030	0100.0	0100.0
YKA	2000-2030	0100.0	0100.0
YJZ	2000-2030	0100.0	0100.0
YJY	2000-2030	0100.0	0100.0
YJX	2000-2030	0100.0	0100.0
YJV	2000-2030	0100.0	0100.0
YJW	2000-2030	0100.0	0100.0
YJU	2000-2030	0100.0	0100.0
YJT	2000-2030	0100.0	0100.0
YJS	2000-2030	0100.0	0100.0
YJR	2000-2030	0100.0	0100.0
YJQ	2000-2030	0100.0	0100.0
YJP	2000-2030	0090.0	0090.0
YJO	2000-2030	0090.0	0090.0
YJN	2000-2030	0090.0	0090.0
YJM	2000-2030	0090.0	0090.0
YJL	2000-2030	0088.2	0090.9
YJK	2000-2030	0088.2	0090.9
YJJ	2000-2030	0088.2	0090.9
YJI	2000-2030	0092.1	0092.1
YJH	2000-2030	0092.1	0092.1
YJG	2000-2030	0092.1	0092.1
YJF	2000-2030	0092.9	0092.9
YJE	2000-2030	0092.9	0092.9
YJD	2000-2030	0092.9	0092.9
YJC	2000-2030	0095.9	0095.9
YJB	2000-2030	0095.9	0095.9
YJA	2000-2030	0095.9	0095.9
YIZ	2000-2030	0095.9	0095.9
YIY	2000-2030	0095.9	0095.9
YIX	2000-2030	0095.9	0095.9
YIV	2000-2030	0092.9	0092.9
YIW	2000-2030	0092.9	0092.9
YIU	2000-2030	0092.9	0092.9
YIT	2000-2030	0088.2	0090.9
YIS	2000-2030	0088.2	0090.9
YIR	2000-2030	0088.2	0090.9
YIQ	2000-2030	0092.1	0092.1
YIP	2000-2030	0092.1	0092.1
YIO	2000-2030	0092.1	0092.1
YIN	2000-2030	0092.9	0092.9
YIM	2000-2030	0092.9	0092.9
YIL	2000-2030	0092.9	0092.9
YIK	2000-2030	0095.9	0095.9
YIJ	2000-2030	0095.9	0095.9
YII	2000-2030	0095.9	0095.9

YIH	2000-2030	0095.9	0095.9
YIG	2000-2030	0095.9	0095.9
YIF	2000-2030	0095.9	0095.9
YIE	2000-2030	0092.9	0092.9
YID	2000-2030	0092.9	0092.9
YIC	2000-2030	0092.9	0092.9
YIB	2000-2030	0088.2	0090.9
YIA	2000-2030	0088.2	0090.9
YHZ	2000-2030	0088.2	0090.9
YHY	2000-2030	0092.1	0092.1
YHX	2000-2030	0092.1	0092.1
YHV	2000-2030	0092.1	0092.1
YHW	2000-2030	0092.9	0092.9
YHU	2000-2030	0092.9	0092.9
YHT	2000-2030	0092.9	0092.9
YHS	2000-2030	0095.9	0095.9
YHR	2000-2030	0095.9	0095.9
YHQ	2000-2030	0095.9	0095.9
YHP	2000-2030	0095.9	0095.9
YHO	2000-2030	0095.9	0095.9
YHN	2000-2030	0095.9	0095.9
YHM	2000-2030	0092.9	0092.9
YHL	2000-2030	0092.9	0092.9
YHK	2000-2030	0092.9	0092.9
YHJ	2000-2030	0088.2	0090.9
YHI	2000-2030	0088.2	0090.9
YHH	2000-2030	0088.2	0090.9
YHG	2000-2030	0092.1	0092.1
YHF	2000-2030	0092.1	0092.1
YHE	2000-2030	0092.1	0092.1
YHD	2000-2030	0092.9	0092.9
YHC	2000-2030	0092.9	0092.9
YHB	2000-2030	0092.9	0092.9
YHA	2000-2030	0095.9	0095.9
YGZ	2000-2030	0095.9	0095.9
YGY	2000-2030	0095.9	0095.9
YGX	2000-2030	0095.9	0095.9
YGV	2000-2030	0095.9	0095.9
YGW	2000-2030	0095.9	0095.9
YGU	2000-2030	0092.9	0092.9
YGT	2000-2030	0092.9	0092.9
YGS	2000-2030	0092.9	0092.9
YGR	2000-2030	0088.4	0088.4
YGQ	2000-2030	0088.4	0088.4
YGP	2000-2030	0088.4	0088.4
YGO	2000-2030	0095.5	0095.5
YGN	2000-2030	0092.1	0092.1
YGM	2000-2030	0100.0	0100.0
YGL	2000-2030	0100.0	0100.0
YGK	2000-2030	0100.0	0100.0
YGJ	2000-2030	0100.0	0100.0
YGI	2000-2030	0100.0	0100.0
YGH	2000-2030	0100.0	0100.0
YGG	2000-2030	0100.0	0100.0
YGF	2000-2030	0100.0	0100.0
YGE	2000-2030	0100.0	0100.0
YGD	2000-2030	0100.0	0100.0

YGC	2000-2030	0100.0	0100.0
YGB	2000-2030	0100.0	0100.0
YGA	2000-2030	0100.0	0100.0
YFZ	2000-2030	0100.0	0100.0
YFY	2000-2030	0090.0	0090.0
YFX	2000-2030	0090.0	0090.0
YFV	2000-2030	0090.0	0090.0
YFW	2000-2030	0090.0	0090.0
YFU	2000-2030	0090.0	0090.0
YFT	2000-2030	0090.0	0090.0
YFS	2000-2030	0090.0	0090.0
YFR	2000-2030	0090.0	0090.0
YFQ	2000-2030	0088.2	0090.9
YFP	2000-2030	0088.2	0090.9
YFO	2000-2030	0088.2	0090.9
YFN	2000-2030	0092.1	0092.1
YFM	2000-2030	0092.1	0092.1
YFL	2000-2030	0092.1	0092.1
YFK	2000-2030	0092.9	0092.9
YFJ	2000-2030	0092.9	0092.9
YFI	2000-2030	0092.9	0092.9
YFH	2000-2030	0095.9	0095.9
YFG	2000-2030	0095.9	0095.9
YFF	2000-2030	0095.9	0095.9
YFE	2000-2030	0095.9	0095.9
YFD	2000-2030	0095.9	0095.9
YFC	2000-2030	0095.9	0095.9
YFB	2000-2030	0092.9	0092.9
YFA	2000-2030	0092.9	0092.9
YEZ	2000-2030	0092.9	0092.9
YFY	2000-2030	0088.2	0090.9
YEX	2000-2030	0088.2	0090.9
YEV	2000-2030	0088.2	0090.9
YEW	2000-2030	0092.1	0092.1
YEU	2000-2030	0092.1	0092.1
YET	2000-2030	0092.1	0092.1
YES	2000-2030	0092.9	0092.9
YER	2000-2030	0092.9	0092.9
YEQ	2000-2030	0092.9	0092.9
YEP	2000-2030	0095.9	0095.9
YEO	2000-2030	0095.9	0095.9
YEN	2000-2030	0095.9	0095.9
YEM	2000-2030	0095.9	0095.9
YEL	2000-2030	0095.9	0095.9
YEK	2000-2030	0095.9	0095.9
YEJ	2000-2030	0092.9	0092.9
YEI	2000-2030	0092.9	0092.9
YEH	2000-2030	0092.9	0092.9
YEG	2000-2030	0088.2	0090.9
YEF	2000-2030	0088.2	0090.9
YEE	2000-2030	0088.2	0090.9
YED	2000-2030	0092.1	0092.1
YEC	2000-2030	0092.1	0092.1
YEB	2000-2030	0092.1	0092.1
YEA	2000-2030	0092.9	0092.9
YDZ	2000-2030	0092.9	0092.9
YDY	2000-2030	0092.9	0092.9

YDX	2000-2030	0095.9	0095.9
YDV	2000-2030	0095.9	0095.9
YDW	2000-2030	0095.9	0095.9
YDU	2000-2030	0095.9	0095.9
YDT	2000-2030	0095.9	0095.9
YDS	2000-2030	0095.9	0095.9
YDR	2000-2030	0092.9	0092.9
YDQ	2000-2030	0092.9	0092.9
YDP	2000-2030	0092.9	0092.9
YDO	2000-2030	0088.2	0090.9
YDN	2000-2030	0088.2	0090.9
YDM	2000-2030	0088.2	0090.9
YDL	2000-2030	0092.1	0092.1
YDK	2000-2030	0092.1	0092.1
YDJ	2000-2030	0092.1	0092.1
YDI	2000-2030	0092.9	0092.9
YDH	2000-2030	0092.9	0092.9
YDG	2000-2030	0092.9	0092.9
YDF	2000-2030	0095.9	0095.9
YDE	2000-2030	0095.9	0095.9
YDD	2000-2030	0095.9	0095.9
YDC	2000-2030	0095.9	0095.9
YDB	2000-2030	0095.9	0095.9
YDA	2000-2030	0095.9	0095.9
Y CZ	2000-2030	0092.9	0092.9
YCY	2000-2030	0092.9	0092.9
YCX	2000-2030	0092.9	0092.9
YCV	2000-2030	0092.9	0092.9
YCW	2000-2030	0092.9	0092.9
YCU	2000-2030	0092.9	0092.9
YCT	2000-2030	0095.9	0095.9
YCS	2000-2030	0095.9	0095.9
YCR	2000-2030	0095.9	0095.9
Y CQ	2000-2030	0095.9	0095.9
YCP	2000-2030	0095.9	0095.9
YCO	2000-2030	0095.9	0095.9
YCN	2000-2030	0088.4	0088.4
YCM	2000-2030	0088.4	0088.4
YCL	2000-2030	0088.4	0088.4
YCK	2000-2030	0095.5	0095.5
Y C J	2000-2030	0092.1	0092.1
YCI	2000-2030	0100.0	0100.0
YCH	2000-2030	0100.0	0100.0
YCG	2000-2030	0100.0	0100.0
YCF	2000-2030	0100.0	0100.0
YCE	2000-2030	0100.0	0100.0
YCD	2000-2030	0100.0	0100.0
YCC	2000-2030	0100.0	0100.0
YCB	2000-2030	0100.0	0100.0
YCA	2000-2030	0100.0	0100.0
YBZ	2000-2030	0100.0	0100.0
YBY	2000-2030	0100.0	0100.0
YBX	2000-2030	0100.0	0100.0
YBV	2000-2030	0100.0	0100.0
YBW	2000-2030	0100.0	0100.0
YBU	2000-2030	0090.0	0090.0
YBT	2000-2030	0090.0	0090.0

YBS	2000-2030	0090.0	0090.0
YBR	2000-2030	0090.0	0090.0
YBQ	2000-2030	0090.0	0090.0
YBP	2000-2030	0090.0	0090.0
YBO	2000-2030	0090.0	0090.0
YBN	2000-2030	0090.0	0090.0
YBM	2000-2030	0090.0	0090.0
YBL	2000-2030	0090.0	0090.0
YBK	2000-2030	0090.0	0090.0
YBJ	2000-2030	0090.0	0090.0
YBI	2000-2030	0090.0	0090.0
YBH	2000-2030	0092.9	0092.9
YBG	2000-2030	0092.9	0092.9
YBF	2000-2030	0092.9	0092.9
YBE	2000-2030	0088.4	0088.4
YBD	2000-2030	0088.4	0088.4
YBC	2000-2030	0088.4	0088.4
YBB	2000-2030	0095.5	0095.5
YBA	2000-2030	0092.1	0092.1
YAZ	2000-2030	0100.0	0100.0
YAY	2000-2030	0100.0	0100.0
YAX	2000-2030	0100.0	0100.0
YAV	2000-2030	0100.0	0100.0
YAW	2000-2030	0100.0	0100.0
YAU	2000-2030	0100.0	0100.0
YAT	2000-2030	0100.0	0100.0
YAS	2000-2030	0100.0	0100.0
YAR	2000-2030	0100.0	0100.0
YAQ	2000-2030	0100.0	0100.0
YAP	2000-2030	0088.2	0090.9
YAO	2000-2030	0088.2	0090.9
YAN	2000-2030	0088.2	0090.9
YAM	2000-2030	0092.1	0092.1
YAL	2000-2030	0092.1	0092.1
YAK	2000-2030	0092.1	0092.1
YAJ	2000-2030	0092.9	0092.9
YAI	2000-2030	0092.9	0092.9
YAH	2000-2030	0092.9	0092.9
YAG	2000-2030	0095.9	0095.9
YAF	2000-2030	0095.9	0095.9
YAE	2000-2030	0095.9	0095.9
YAD	2000-2030	0095.9	0095.9
YAC	2000-2030	0095.9	0095.9
YAB	2000-2030	0095.9	0095.9
YAA	2000-2030	0092.9	0092.9
XZZ	2000-2030	0092.9	0092.9
XZY	2000-2030	0092.9	0092.9
XZX	2000-2030	0088.2	0090.9
XZV	2000-2030	0088.2	0090.9
XZW	2000-2030	0088.2	0090.9
XZU	2000-2030	0092.1	0092.1
XZT	2000-2030	0092.1	0092.1
XZS	2000-2030	0092.1	0092.1
XZR	2000-2030	0092.9	0092.9
XZQ	2000-2030	0092.9	0092.9
XZP	2000-2030	0092.9	0092.9
XZO	2000-2030	0095.9	0095.9

XZN	2000-2030	0095.9	0095.9
XZM	2000-2030	0095.9	0095.9
XZL	2000-2030	0095.9	0095.9
XZK	2000-2030	0095.9	0095.9
XZJ	2000-2030	0095.9	0095.9
XZI	2000-2030	0092.9	0092.9
XZH	2000-2030	0092.9	0092.9
XZG	2000-2030	0092.9	0092.9
XZF	2000-2030	0088.2	0090.9
XZE	2000-2030	0088.2	0090.9
XZD	2000-2030	0088.2	0090.9
XZC	2000-2030	0092.1	0092.1
XZB	2000-2030	0092.1	0092.1
XZA	2000-2030	0092.1	0092.1
XYZ	2000-2030	0092.9	0092.9
XYZ	2000-2030	0092.9	0092.9
XYX	2000-2030	0092.9	0092.9
XYV	2000-2030	0095.9	0095.9
XYW	2000-2030	0095.9	0095.9
XYU	2000-2030	0095.9	0095.9
XYT	2000-2030	0095.9	0095.9
XYS	2000-2030	0095.9	0095.9
XYR	2000-2030	0095.9	0095.9
XYQ	2000-2030	0092.9	0092.9
XYP	2000-2030	0092.9	0092.9
XYO	2000-2030	0092.9	0092.9
XYN	2000-2030	0088.2	0090.9
XYM	2000-2030	0088.2	0090.9
XYL	2000-2030	0088.2	0090.9
XYK	2000-2030	0092.1	0092.1
XYJ	2000-2030	0092.1	0092.1
XYI	2000-2030	0092.1	0092.1
XYH	2000-2030	0092.9	0092.9
XYG	2000-2030	0092.9	0092.9
XYF	2000-2030	0092.9	0092.9
XYE	2000-2030	0095.9	0095.9
XYD	2000-2030	0095.9	0095.9
XYC	2000-2030	0095.9	0095.9
XYB	2000-2030	0095.9	0095.9
XYA	2000-2030	0095.9	0095.9
XXZ	2000-2030	0095.9	0095.9
XXY	2000-2030	0092.9	0092.9
XXX	2000-2030	0092.9	0092.9
XXV	2000-2030	0092.9	0092.9
XXW	2000-2030	0088.2	0090.9
XXU	2000-2030	0088.2	0090.9
XXT	2000-2030	0088.2	0090.9
XXS	2000-2030	0092.1	0092.1
XXR	2000-2030	0092.1	0092.1
XXQ	2000-2030	0092.1	0092.1
XXP	2000-2030	0092.9	0092.9
XXO	2000-2030	0092.9	0092.9
XXN	2000-2030	0092.9	0092.9
XXM	2000-2030	0095.9	0095.9
XXL	2000-2030	0095.9	0095.9
XXK	2000-2030	0095.9	0095.9
XXJ	2000-2030	0095.9	0095.9

XXI	2000-2030	0095.9	0095.9
XXH	2000-2030	0095.9	0095.9
XXG	2000-2030	0092.9	0092.9
XXF	2000-2030	0092.9	0092.9
XXE	2000-2030	0092.9	0092.9
XXD	2000-2030	0088.2	0090.9
XXC	2000-2030	0088.2	0090.9
XXB	2000-2030	0088.2	0090.9
XXA	2000-2030	0092.1	0092.1
XVZ	2000-2030	0092.1	0092.1
XVY	2000-2030	0092.1	0092.1
XVX	2000-2030	0092.9	0092.9
XVV	2000-2030	0092.9	0092.9
XVW	2000-2030	0092.9	0092.9
XVU	2000-2030	0095.9	0095.9
XVT	2000-2030	0095.9	0095.9
XVS	2000-2030	0095.9	0095.9
XVR	2000-2030	0095.9	0095.9
XVQ	2000-2030	0095.9	0095.9
XVP	2000-2030	0095.9	0095.9
XVO	2000-2030	0092.9	0092.9
XVN	2000-2030	0092.9	0092.9
XVM	2000-2030	0092.9	0092.9
XVL	2000-2030	0088.2	0090.9
XVK	2000-2030	0088.2	0090.9
XVJ	2000-2030	0088.2	0090.9
XVI	2000-2030	0092.1	0092.1
XVH	2000-2030	0092.1	0092.1
XVG	2000-2030	0092.1	0092.1
XVF	2000-2030	0092.9	0092.9
XVE	2000-2030	0092.9	0092.9
XVD	2000-2030	0092.9	0092.9
XVC	2000-2030	0095.9	0095.9
XVB	2000-2030	0095.9	0095.9
XVA	2000-2030	0095.9	0095.9
XWZ	2000-2030	0095.9	0095.9
XWY	2000-2030	0095.9	0095.9
XWX	2000-2030	0095.9	0095.9
XWV	2000-2030	0092.9	0092.9
XWW	2000-2030	0092.9	0092.9
XWU	2000-2030	0092.9	0092.9
XWT	2000-2030	0088.2	0090.9
XWS	2000-2030	0088.2	0090.9
XWR	2000-2030	0088.2	0090.9
XWQ	2000-2030	0092.1	0092.1
XWP	2000-2030	0092.1	0092.1
XWO	2000-2030	0092.1	0092.1
XWN	2000-2030	0092.9	0092.9
XWM	2000-2030	0092.9	0092.9
XWL	2000-2030	0092.9	0092.9
XWK	2000-2030	0095.9	0095.9
XWJ	2000-2030	0095.9	0095.9
XWI	2000-2030	0095.9	0095.9
XWH	2000-2030	0095.9	0095.9
XWG	2000-2030	0095.9	0095.9
XWF	2000-2030	0095.9	0095.9
XWE	2000-2030	0092.9	0092.9

XWD	2000-2030	0092.9	0092.9
XWC	2000-2030	0092.9	0092.9
XWB	2000-2030	0088.2	0090.9
XWA	2000-2030	0088.2	0090.9
XUZ	2000-2030	0088.2	0090.9
XUY	2000-2030	0092.1	0092.1
XUX	2000-2030	0092.1	0092.1
XUV	2000-2030	0092.1	0092.1
XUW	2000-2030	0092.9	0092.9
XUU	2000-2030	0092.9	0092.9
XUT	2000-2030	0092.9	0092.9
XUS	2000-2030	0095.9	0095.9
XUR	2000-2030	0095.9	0095.9
XUQ	2000-2030	0095.9	0095.9
XUP	2000-2030	0095.9	0095.9
XUO	2000-2030	0095.9	0095.9
XUN	2000-2030	0095.9	0095.9
XUM	2000-2030	0088.4	0088.4
XUL	2000-2030	0088.4	0088.4
XUK	2000-2030	0088.4	0088.4
XUJ	2000-2030	0095.5	0095.5
XUI	2000-2030	0092.1	0092.1
XUH	2000-2030	0100.0	0100.0
XUG	2000-2030	0100.0	0100.0
XUF	2000-2030	0100.0	0100.0
XUE	2000-2030	0100.0	0100.0
XUD	2000-2030	0100.0	0100.0
XUC	2000-2030	0100.0	0100.0
XUB	2000-2030	0100.0	0100.0
XUA	2000-2030	0100.0	0100.0
XTZ	2000-2030	0100.0	0100.0
XTY	2000-2030	0100.0	0100.0
XTX	2000-2030	0092.9	0092.9
XTV	2000-2030	0092.9	0092.9
XTW	2000-2030	0092.9	0092.9
XTU	2000-2030	0088.4	0088.4
XTT	2000-2030	0088.4	0088.4
XTS	2000-2030	0088.4	0088.4
XTR	2000-2030	0095.5	0095.5
XTQ	2000-2030	0092.1	0092.1
XTP	2000-2030	0100.0	0100.0
XTO	2000-2030	0100.0	0100.0
XTN	2000-2030	0100.0	0100.0
XTM	2000-2030	0100.0	0100.0
XTL	2000-2030	0100.0	0100.0
XTK	2000-2030	0100.0	0100.0
XTJ	2000-2030	0100.0	0100.0
XTI	2000-2030	0088.2	0090.9
XTH	2000-2030	0088.2	0090.9
XTG	2000-2030	0088.2	0090.9
XTF	2000-2030	0092.1	0092.1
XTE	2000-2030	0092.1	0092.1
XTD	2000-2030	0092.1	0092.1
XTC	2000-2030	0092.9	0092.9
XTB	2000-2030	0092.9	0092.9
XTA	2000-2030	0092.9	0092.9
XSZ	2000-2030	0095.9	0095.9

XSX	2000-2030	0095.9	0095.9
XSY	2000-2030	0095.9	0095.9
XSV	2000-2030	0095.9	0095.9
XSW	2000-2030	0095.9	0095.9
XSU	2000-2030	0095.9	0095.9
XST	2000-2030	0092.9	0092.9
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XSR	2000-2030	0092.9	0092.9
XSQ	2000-2030	0088.2	0090.9
XSP	2000-2030	0088.2	0090.9
XSO	2000-2030	0088.2	0090.9
XSN	2000-2030	0092.1	0092.1
XSM	2000-2030	0092.1	0092.1
XSL	2000-2030	0092.1	0092.1
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XSJ	2000-2030	0092.9	0092.9
XSI	2000-2030	0092.9	0092.9
XSH	2000-2030	0095.9	0095.9
XSG	2000-2030	0095.9	0095.9
XSF	2000-2030	0095.9	0095.9
XSE	2000-2030	0095.9	0095.9
XSD	2000-2030	0095.9	0095.9
XSC	2000-2030	0095.9	0095.9
XSB	2000-2030	0092.9	0092.9
XSA	2000-2030	0092.9	0092.9
XRZ	2000-2030	0092.9	0092.9
XRY	2000-2030	0088.2	0090.9
XRX	2000-2030	0088.2	0090.9
XRW	2000-2030	0092.1	0092.1
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XRT	2000-2030	0092.1	0092.1
XRS	2000-2030	0092.9	0092.9
XRR	2000-2030	0092.9	0092.9
XRQ	2000-2030	0092.9	0092.9
XRP	2000-2030	0095.9	0095.9
XRO	2000-2030	0095.9	0095.9
XRN	2000-2030	0095.9	0095.9
XRM	2000-2030	0095.9	0095.9
XRL	2000-2030	0095.9	0095.9
XRK	2000-2030	0095.9	0095.9
XRJ	2000-2030	0092.9	0092.9
XRI	2000-2030	0092.9	0092.9
XRH	2000-2030	0092.9	0092.9
XRG	2000-2030	0088.2	0090.9
XRF	2000-2030	0088.2	0090.9
XRE	2000-2030	0088.2	0090.9
XRD	2000-2030	0092.1	0092.1
XRC	2000-2030	0092.1	0092.1
XRB	2000-2030	0092.1	0092.1
XRA	2000-2030	0092.9	0092.9
XQZ	2000-2030	0092.9	0092.9
XQY	2000-2030	0092.9	0092.9
XQX	2000-2030	0095.9	0095.9
XQV	2000-2030	0095.9	0095.9
XQW	2000-2030	0095.9	0095.9
XQU	2000-2030	0095.9	0095.9

XQT	2000-2030	0095.9	0095.9
XQS	2000-2030	0095.9	0095.9
XQR	2000-2030	0092.9	0092.9
XQQ	2000-2030	0092.9	0092.9
XQP	2000-2030	0092.9	0092.9
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XQN	2000-2030	0088.2	0090.9
XQM	2000-2030	0088.2	0090.9
XQL	2000-2030	0092.1	0092.1
XQK	2000-2030	0092.1	0092.1
XQJ	2000-2030	0092.1	0092.1
XQI	2000-2030	0092.9	0092.9
XQH	2000-2030	0092.9	0092.9
XQG	2000-2030	0092.9	0092.9
XQF	2000-2030	0095.9	0095.9
XQE	2000-2030	0095.9	0095.9
XQD	2000-2030	0095.9	0095.9
XQC	2000-2030	0095.9	0095.9
XQB	2000-2030	0095.9	0095.9
XQA	2000-2030	0095.9	0095.9
XPZ	2000-2030	0092.9	0092.9
XPY	2000-2030	0092.9	0092.9
XPX	2000-2030	0092.9	0092.9
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XPW	2000-2030	0088.2	0090.9
XPU	2000-2030	0088.2	0090.9
XPT	2000-2030	0092.1	0092.1
XPS	2000-2030	0092.1	0092.1
XPR	2000-2030	0092.1	0092.1
XPQ	2000-2030	0092.9	0092.9
PPP	2000-2030	0092.9	0092.9
XPO	2000-2030	0092.9	0092.9
XPN	2000-2030	0095.9	0095.9
XPM	2000-2030	0095.9	0095.9
XPL	2000-2030	0095.9	0095.9
XPK	2000-2030	0095.9	0095.9
XPJ	2000-2030	0095.9	0095.9
XPI	2000-2030	0095.9	0095.9
XPH	2000-2030	0088.4	0088.4
XPG	2000-2030	0088.4	0088.4
XPF	2000-2030	0088.4	0088.4
XPE	2000-2030	0095.5	0095.5
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XOZ	2000-2030	0100.0	0100.0
XOY	2000-2030	0100.0	0100.0
XOX	2000-2030	0100.0	0100.0
XOV	2000-2030	0100.0	0100.0
XOW	2000-2030	0092.9	0092.9
XOU	2000-2030	0092.9	0092.9
XOT	2000-2030	0092.9	0092.9
XOS	2000-2030	0088.4	0088.4
XOR	2000-2030	0088.4	0088.4
XOQ	2000-2030	0088.4	0088.4
XOP	2000-2030	0095.5	0095.5

XOO	2000-2030	0092.1	0092.1
XON	2000-2030	0100.0	0100.0
XOM	2000-2030	0100.0	0100.0
XOL	2000-2030	0100.0	0100.0
XOK	2000-2030	0100.0	0100.0
XOJ	2000-2030	0100.0	0100.0
XOI	2000-2030	0100.0	0100.0
XOH	2000-2030	0100.0	0100.0
XOG	2000-2030	0088.2	0090.9
XOF	2000-2030	0088.2	0090.9
XOE	2000-2030	0088.2	0090.9
XOD	2000-2030	0092.1	0092.1
XOC	2000-2030	0092.1	0092.1
XOB	2000-2030	0092.1	0092.1
XOA	2000-2030	0092.9	0092.9
XNZ	2000-2030	0092.9	0092.9
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XNV	2000-2030	0095.9	0095.9
XNW	2000-2030	0095.9	0095.9
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XNM	2000-2030	0088.2	0090.9
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XNI	2000-2030	0092.9	0092.9
XNH	2000-2030	0092.9	0092.9
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XMZ	2000-2030	0092.9	0092.9
XMY	2000-2030	0092.9	0092.9
XMX	2000-2030	0092.9	0092.9
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XMW	2000-2030	0088.2	0090.9
XMU	2000-2030	0088.2	0090.9
XMT	2000-2030	0092.1	0092.1
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XMR	2000-2030	0092.1	0092.1
XMQ	2000-2030	0092.9	0092.9
XMP	2000-2030	0092.9	0092.9
XMO	2000-2030	0092.9	0092.9
XMN	2000-2030	0095.9	0095.9
XMM	2000-2030	0095.9	0095.9
XML	2000-2030	0095.9	0095.9
XMK	2000-2030	0095.9	0095.9

XMJ	2000-2030	0095.9	0095.9
XMI	2000-2030	0095.9	0095.9
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XMG	2000-2030	0092.9	0092.9
XMJ	2000-2030	0092.9	0092.9
XME	2000-2030	0088.2	0090.9
XMD	2000-2030	0088.2	0090.9
XMC	2000-2030	0088.2	0090.9
XMB	2000-2030	0092.1	0092.1
XMA	2000-2030	0092.1	0092.1
XLZ	2000-2030	0092.1	0092.1
XLV	2000-2030	0092.9	0092.9
XLX	2000-2030	0092.9	0092.9
XLV	2000-2030	0092.9	0092.9
XLW	2000-2030	0095.9	0095.9
XLU	2000-2030	0095.9	0095.9
XLT	2000-2030	0095.9	0095.9
XLS	2000-2030	0095.9	0095.9
XLR	2000-2030	0095.9	0095.9
XLQ	2000-2030	0095.9	0095.9
XLP	2000-2030	0088.4	0088.4
XLO	2000-2030	0088.4	0088.4
XLN	2000-2030	0088.4	0088.4
XLM	2000-2030	0095.5	0095.5
XLL	2000-2030	0092.1	0092.1
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XLJ	2000-2030	0100.0	0100.0
XLI	2000-2030	0100.0	0100.0
XLH	2000-2030	0100.0	0100.0
XLG	2000-2030	0092.9	0092.9
XLF	2000-2030	0092.9	0092.9
XLE	2000-2030	0092.9	0092.9
XLD	2000-2030	0088.4	0088.4
XLC	2000-2030	0088.4	0088.4
XLB	2000-2030	0088.4	0088.4
XLA	2000-2030	0095.5	0095.5
XKZ	2000-2030	0092.1	0092.1
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XKX	2000-2030	0100.0	0100.0
XKV	2000-2030	0100.0	0100.0
XKW	2000-2030	0100.0	0100.0
XKU	2000-2030	0100.0	0100.0
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XKP	2000-2030	0100.0	0100.0
XKO	2000-2030	0100.0	0100.0
XKN	2000-2030	0100.0	0100.0
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XKL	2000-2030	0088.2	0090.9
XKK	2000-2030	0088.2	0090.9
XKJ	2000-2030	0088.2	0090.9
XKI	2000-2030	0092.1	0092.1
XKH	2000-2030	0092.1	0092.1
XKG	2000-2030	0092.1	0092.1
XKF	2000-2030	0092.9	0092.9

XKE	2000-2030	0092.9	0092.9
XKD	2000-2030	0092.9	0092.9
XKC	2000-2030	0095.9	0095.9
XKB	2000-2030	0095.9	0095.9
XKA	2000-2030	0095.9	0095.9
XJZ	2000-2030	0095.9	0095.9
XJY	2000-2030	0095.9	0095.9
XJX	2000-2030	0095.9	0095.9
XJV	2000-2030	0092.9	0092.9
XJW	2000-2030	0092.9	0092.9
XJU	2000-2030	0092.9	0092.9
XJT	2000-2030	0088.2	0090.9
XJS	2000-2030	0088.2	0090.9
XJR	2000-2030	0088.2	0090.9
XJQ	2000-2030	0092.1	0092.1
XJP	2000-2030	0092.1	0092.1
XJO	2000-2030	0092.1	0092.1
XJN	2000-2030	0092.9	0092.9
XJM	2000-2030	0092.9	0092.9
XJL	2000-2030	0092.9	0092.9
XJK	2000-2030	0095.9	0095.9
XJJ	2000-2030	0095.9	0095.9
XJI	2000-2030	0095.9	0095.9
XJH	2000-2030	0095.9	0095.9
XJG	2000-2030	0095.9	0095.9
XJF	2000-2030	0095.9	0095.9
XJE	2000-2030	0092.9	0092.9
XJD	2000-2030	0092.9	0092.9
XJC	2000-2030	0092.9	0092.9
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XJA	2000-2030	0088.2	0090.9
XIZ	2000-2030	0088.2	0090.9
XIY	2000-2030	0092.1	0092.1
XIX	2000-2030	0092.1	0092.1
XIV	2000-2030	0092.1	0092.1
XIW	2000-2030	0092.9	0092.9
XIU	2000-2030	0092.9	0092.9
XIT	2000-2030	0092.9	0092.9
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XIR	2000-2030	0095.9	0095.9
XIQ	2000-2030	0095.9	0095.9
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XIN	2000-2030	0095.9	0095.9
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XIK	2000-2030	0092.9	0092.9
XIJ	2000-2030	0088.2	0090.9
XII	2000-2030	0088.2	0090.9
XIH	2000-2030	0088.2	0090.9
XIG	2000-2030	0092.1	0092.1
XIF	2000-2030	0092.1	0092.1
XIE	2000-2030	0092.1	0092.1
XID	2000-2030	0092.9	0092.9
XIC	2000-2030	0092.9	0092.9
XIB	2000-2030	0092.9	0092.9
XIA	2000-2030	0095.9	0095.9

XHZ	2000-2030	0095.9	0095.9
XHY	2000-2030	0095.9	0095.9
XHX	2000-2030	0095.9	0095.9
XHV	2000-2030	0095.9	0095.9
XHW	2000-2030	0095.9	0095.9
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XHQ	2000-2030	0088.2	0090.9
XHP	2000-2030	0088.2	0090.9
XHO	2000-2030	0092.1	0092.1
XHN	2000-2030	0092.1	0092.1
XHM	2000-2030	0092.1	0092.1
XHL	2000-2030	0092.9	0092.9
XHK	2000-2030	0092.9	0092.9
XHJ	2000-2030	0092.9	0092.9
XHI	2000-2030	0095.9	0095.9
XHH	2000-2030	0095.9	0095.9
XHG	2000-2030	0095.9	0095.9
XHF	2000-2030	0095.9	0095.9
XHE	2000-2030	0095.9	0095.9
XHD	2000-2030	0095.9	0095.9
XHC	2000-2030	0092.9	0092.9
XHB	2000-2030	0092.9	0092.9
XHA	2000-2030	0092.9	0092.9
XGZ	2000-2030	0088.4	0088.4
XGY	2000-2030	0088.4	0088.4
XGX	2000-2030	0088.4	0088.4
XGV	2000-2030	0095.5	0095.5
XGW	2000-2030	0092.1	0092.1
XGU	2000-2030	0100.0	0100.0
XGT	2000-2030	0100.0	0100.0
XGS	2000-2030	0100.0	0100.0
XGR	2000-2030	0100.0	0100.0
XGQ	2000-2030	0100.0	0100.0
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XGL	2000-2030	0100.0	0100.0
XGK	2000-2030	0100.0	0100.0
XGJ	2000-2030	0100.0	0100.0
XGI	2000-2030	0100.0	0100.0
XGH	2000-2030	0088.2	0090.9
XGG	2000-2030	0088.2	0090.9
XGF	2000-2030	0088.2	0090.9
XGE	2000-2030	0092.1	0092.1
XGD	2000-2030	0092.1	0092.1
XGC	2000-2030	0092.1	0092.1
XGB	2000-2030	0092.9	0092.9
XGA	2000-2030	0092.9	0092.9
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XFY	2000-2030	0095.9	0095.9
AFX	2000-2030	0095.9	0095.9
XFV	2000-2030	0095.9	0095.9
AFX	2000-2030	0095.9	0095.9

XFU	2000-2030	0095.9	0095.9
XFT	2000-2030	0095.9	0095.9
XFS	2000-2030	0092.9	0092.9
XFR	2000-2030	0092.9	0092.9
XFQ	2000-2030	0092.9	0092.9
XFP	2000-2030	0088.2	0090.9
XFO	2000-2030	0088.2	0090.9
XFN	2000-2030	0088.2	0090.9
XFM	2000-2030	0092.1	0092.1
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XFK	2000-2030	0092.1	0092.1
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XFI	2000-2030	0092.9	0092.9
XFH	2000-2030	0092.9	0092.9
XFG	2000-2030	0095.9	0095.9
XFF	2000-2030	0095.9	0095.9
XFE	2000-2030	0095.9	0095.9
XFD	2000-2030	0095.9	0095.9
XFC	2000-2030	0095.9	0095.9
XFB	2000-2030	0095.9	0095.9
XFA	2000-2030	0092.9	0092.9
XEZ	2000-2030	0092.9	0092.9
XEY	2000-2030	0092.9	0092.9
XEX	2000-2030	0088.2	0090.9
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XEO	2000-2030	0095.9	0095.9
XEN	2000-2030	0095.9	0095.9
XEM	2000-2030	0095.9	0095.9
XEL	2000-2030	0095.9	0095.9
XEK	2000-2030	0095.9	0095.9
XEJ	2000-2030	0095.9	0095.9
XEI	2000-2030	0092.9	0092.9
XEH	2000-2030	0092.9	0092.9
XEG	2000-2030	0092.9	0092.9
XEF	2000-2030	0088.2	0090.9
XEE	2000-2030	0088.2	0090.9
XED	2000-2030	0088.2	0090.9
XEC	2000-2030	0092.1	0092.1
XEB	2000-2030	0092.1	0092.1
XEA	2000-2030	0092.1	0092.1
XDZ	2000-2030	0092.9	0092.9
XDY	2000-2030	0092.9	0092.9
DXD	2000-2030	0092.9	0092.9
XDV	2000-2030	0095.9	0095.9
XDW	2000-2030	0095.9	0095.9
XDU	2000-2030	0095.9	0095.9
XDT	2000-2030	0095.9	0095.9
XDS	2000-2030	0095.9	0095.9
XDR	2000-2030	0095.9	0095.9
XDQ	2000-2030	0092.9	0092.9

XDP	2000-2030	0092.9	0092.9
XDO	2000-2030	0092.9	0092.9
XDN	2000-2030	0088.2	0090.9
XDM	2000-2030	0088.2	0090.9
XDL	2000-2030	0088.2	0090.9
XDK	2000-2030	0092.1	0092.1
XDJ	2000-2030	0092.1	0092.1
XDI	2000-2030	0092.1	0092.1
XDH	2000-2030	0092.9	0092.9
XDG	2000-2030	0092.9	0092.9
XDF	2000-2030	0092.9	0092.9
XDE	2000-2030	0095.9	0095.9
XDD	2000-2030	0095.9	0095.9
XDC	2000-2030	0095.9	0095.9
XDB	2000-2030	0095.9	0095.9
XDA	2000-2030	0095.9	0095.9
XCZ	2000-2030	0095.9	0095.9
XCY	2000-2030	0092.9	0092.9
XCX	2000-2030	0092.9	0092.9
XCV	2000-2030	0092.9	0092.9
XCW	2000-2030	0088.4	0088.4
XCU	2000-2030	0088.4	0088.4
XCT	2000-2030	0088.4	0088.4
XCS	2000-2030	0095.5	0095.5
XCR	2000-2030	0092.1	0092.1
XCQ	2000-2030	0100.0	0100.0
XCP	2000-2030	0100.0	0100.0
XCO	2000-2030	0100.0	0100.0
XCN	2000-2030	0100.0	0100.0
XCM	2000-2030	0100.0	0100.0
XCL	2000-2030	0100.0	0100.0
XCK	2000-2030	0100.0	0100.0
XCJ	2000-2030	0100.0	0100.0
XCI	2000-2030	0088.2	0090.9
XCH	2000-2030	0088.2	0090.9
XCG	2000-2030	0088.2	0090.9
XCF	2000-2030	0092.1	0092.1
XCE	2000-2030	0092.1	0092.1
XCD	2000-2030	0092.1	0092.1
XCC	2000-2030	0092.9	0092.9
XCB	2000-2030	0092.9	0092.9
XCA	2000-2030	0092.9	0092.9
XBZ	2000-2030	0095.9	0095.9
XBY	2000-2030	0095.9	0095.9
XBX	2000-2030	0095.9	0095.9
XBV	2000-2030	0095.9	0095.9
XBW	2000-2030	0095.9	0095.9
XBU	2000-2030	0095.9	0095.9
XBT	2000-2030	0092.9	0092.9
XBS	2000-2030	0092.9	0092.9
XBR	2000-2030	0092.9	0092.9
XBQ	2000-2030	0088.2	0090.9
XBP	2000-2030	0088.2	0090.9
XBO	2000-2030	0088.2	0090.9
XBN	2000-2030	0092.1	0092.1
XBM	2000-2030	0092.1	0092.1
XBL	2000-2030	0092.1	0092.1

XBK	2000-2030	0092.9	0092.9
XBJ	2000-2030	0092.9	0092.9
XBI	2000-2030	0092.9	0092.9
XBH	2000-2030	0095.9	0095.9
XBG	2000-2030	0095.9	0095.9
XBF	2000-2030	0095.9	0095.9
XBE	2000-2030	0095.9	0095.9
XBD	2000-2030	0095.9	0095.9
XBC	2000-2030	0095.9	0095.9
XBB	2000-2030	0092.9	0092.9
XBA	2000-2030	0092.9	0092.9
XAZ	2000-2030	0092.9	0092.9
XAY	2000-2030	0088.2	0090.9
XAX	2000-2030	0088.2	0090.9
XAV	2000-2030	0088.2	0090.9
XAW	2000-2030	0092.1	0092.1
XAU	2000-2030	0092.1	0092.1
XAT	2000-2030	0092.1	0092.1
XAS	2000-2030	0092.9	0092.9
XAR	2000-2030	0092.9	0092.9
XAQ	2000-2030	0092.9	0092.9
XAP	2000-2030	0095.9	0095.9
XAO	2000-2030	0095.9	0095.9
XAN	2000-2030	0095.9	0095.9
XAM	2000-2030	0095.9	0095.9
XAL	2000-2030	0095.9	0095.9
XAK	2000-2030	0095.9	0095.9
XAJ	2000-2030	0092.9	0092.9
XAI	2000-2030	0092.9	0092.9
XAH	2000-2030	0092.9	0092.9
XAG	2000-2030	0088.2	0090.9
XAF	2000-2030	0088.2	0090.9
XAE	2000-2030	0088.2	0090.9
XAD	2000-2030	0092.1	0092.1
XAC	2000-2030	0092.1	0092.1
XAB	2000-2030	0092.1	0092.1
XAA	2000-2030	0092.9	0092.9
WZZ	2000-2030	0092.9	0092.9
WZY	2000-2030	0092.9	0092.9
WZX	2000-2030	0095.9	0095.9
WZV	2000-2030	0095.9	0095.9
WZW	2000-2030	0095.9	0095.9
WZU	2000-2030	0095.9	0095.9
WZT	2000-2030	0095.9	0095.9
WZS	2000-2030	0095.9	0095.9
WZR	2000-2030	0092.9	0092.9
WZQ	2000-2030	0092.9	0092.9
WZP	2000-2030	0092.9	0092.9
WZO	2000-2030	0088.2	0090.9
WZN	2000-2030	0088.2	0090.9
WZM	2000-2030	0088.2	0090.9
WZL	2000-2030	0092.1	0092.1
WZK	2000-2030	0092.1	0092.1
WZJ	2000-2030	0092.1	0092.1
WZI	2000-2030	0092.9	0092.9
WZH	2000-2030	0092.9	0092.9
WZG	2000-2030	0092.9	0092.9

WZF	2000-2030	0095.9	0095.9
WZE	2000-2030	0095.9	0095.9
WZD	2000-2030	0095.9	0095.9
WZC	2000-2030	0095.9	0095.9
WZB	2000-2030	0095.9	0095.9
WZA	2000-2030	0095.9	0095.9
WYZ	2000-2030	0092.9	0092.9
WYY	2000-2030	0092.9	0092.9
WYX	2000-2030	0092.9	0092.9
WYV	2000-2030	0088.4	0088.4
WYW	2000-2030	0088.4	0088.4
WYU	2000-2030	0088.4	0088.4
WYT	2000-2030	0095.5	0095.5
WYS	2000-2030	0092.1	0092.1
WYR	2000-2030	0100.0	0100.0
WYQ	2000-2030	0100.0	0100.0
WYP	2000-2030	0100.0	0100.0
WYO	2000-2030	0100.0	0100.0
WYN	2000-2030	0100.0	0100.0
WYM	2000-2030	0100.0	0100.0
WYL	2000-2030	0100.0	0100.0
WYK	2000-2030	0100.0	0100.0
WYJ	2000-2030	0100.0	0100.0
WYI	2000-2030	0100.0	0100.0
WYH	2000-2030	0100.0	0100.0
WYG	2000-2030	0100.0	0100.0
WYF	2000-2030	0100.0	0100.0
WYE	2000-2030	0088.2	0090.9
WYD	2000-2030	0088.2	0090.9
WYC	2000-2030	0088.2	0090.9
WYB	2000-2030	0092.1	0092.1
WYA	2000-2030	0092.1	0092.1
WXZ	2000-2030	0092.1	0092.1
WXY	2000-2030	0092.9	0092.9
WXX	2000-2030	0092.9	0092.9
WXV	2000-2030	0092.9	0092.9
WXW	2000-2030	0095.9	0095.9
WXU	2000-2030	0095.9	0095.9
WXT	2000-2030	0095.9	0095.9
WXS	2000-2030	0095.9	0095.9
WXR	2000-2030	0095.9	0095.9
WXQ	2000-2030	0095.9	0095.9
WXP	2000-2030	0092.9	0092.9
WXO	2000-2030	0092.9	0092.9
WXN	2000-2030	0092.9	0092.9
WXM	2000-2030	0088.2	0090.9
WXL	2000-2030	0088.2	0090.9
W XK	2000-2030	0088.2	0090.9
WXJ	2000-2030	0092.1	0092.1
WXI	2000-2030	0092.1	0092.1
WXH	2000-2030	0092.1	0092.1
WXG	2000-2030	0092.9	0092.9
W XF	2000-2030	0092.9	0092.9
W XE	2000-2030	0092.9	0092.9
W XD	2000-2030	0095.9	0095.9
W XC	2000-2030	0095.9	0095.9
W XB	2000-2030	0095.9	0095.9

WXA	2000-2030	0095.9	0095.9
WVZ	2000-2030	0095.9	0095.9
WVY	2000-2030	0095.9	0095.9
WVX	2000-2030	0092.9	0092.9
WVV	2000-2030	0092.9	0092.9
WVW	2000-2030	0092.9	0092.9
WVU	2000-2030	0088.2	0090.9
WVT	2000-2030	0088.2	0090.9
WVS	2000-2030	0088.2	0090.9
WVR	2000-2030	0092.1	0092.1
WVQ	2000-2030	0092.1	0092.1
WVP	2000-2030	0092.1	0092.1
WVO	2000-2030	0092.9	0092.9
WVN	2000-2030	0092.9	0092.9
WVM	2000-2030	0092.9	0092.9
WVL	2000-2030	0095.9	0095.9
WVK	2000-2030	0095.9	0095.9
WVJ	2000-2030	0095.9	0095.9
WVI	2000-2030	0095.9	0095.9
WVH	2000-2030	0095.9	0095.9
WVG	2000-2030	0095.9	0095.9
WVF	2000-2030	0092.9	0092.9
WVE	2000-2030	0092.9	0092.9
WVD	2000-2030	0092.9	0092.9
WVC	2000-2030	0088.2	0090.9
WVB	2000-2030	0088.2	0090.9
WVA	2000-2030	0088.2	0090.9
WWZ	2000-2030	0092.1	0092.1
WWY	2000-2030	0092.1	0092.1
WWX	2000-2030	0092.1	0092.1
WWV	2000-2030	0092.9	0092.9
WWW	2000-2030	0092.9	0092.9
WWU	2000-2030	0092.9	0092.9
WWT	2000-2030	0095.9	0095.9
WWS	2000-2030	0095.9	0095.9
WWR	2000-2030	0095.9	0095.9
WWQ	2000-2030	0095.9	0095.9
WWP	2000-2030	0095.9	0095.9
WWO	2000-2030	0095.9	0095.9
WWN	2000-2030	0092.9	0092.9
WWM	2000-2030	0092.9	0092.9
WWL	2000-2030	0092.9	0092.9
WWK	2000-2030	0088.2	0090.9
WWJ	2000-2030	0088.2	0090.9
WWI	2000-2030	0088.2	0090.9
WWH	2000-2030	0092.1	0092.1
WWG	2000-2030	0092.1	0092.1
WWF	2000-2030	0092.1	0092.1
WWE	2000-2030	0092.9	0092.9
WWD	2000-2030	0092.9	0092.9
WWC	2000-2030	0092.9	0092.9
WWB	2000-2030	0095.9	0095.9
WWA	2000-2030	0095.9	0095.9
WUZ	2000-2030	0095.9	0095.9
WUY	2000-2030	0095.9	0095.9
WUX	2000-2030	0095.9	0095.9
WUV	2000-2030	0095.9	0095.9

WUW 2000-2030 0092.9 0092.9
WUU 2000-2030 0092.9 0092.9
WUT 2000-2030 0092.9 0092.9

C*** CAPACITY FACTOR SECTION

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AWR	L	2000	2030	46.00	39.60	
AWS	L	2000	2030	24.10	22.80	
AWT	L	2000	2030	24.10	22.80	
AWU	L	2000	2030	24.10	22.80	
AWV	L	2000	2030	24.10	22.80	
AWW	L	2000	2030	24.10	22.80	
AWX	L	2000	2030	24.10	22.80	
AWY	L	2000	2030	24.10	22.80	
AWZ	L	2000	2030	9.90	14.50	
AXA	L	2000	2030	41.80	21.90	
AXB	L	2000	2030	41.80	21.90	
AXC	L	2000	2030	37.10	20.50	
AXD	L	2000	2030	12.40	12.20	
AXE	L	2000	2030	28.60	29.70	
AXF	L	2000	2030	28.60	29.70	
AXG	L	2000	2030	48.20	49.70	
AXH	L	2000	2030	48.20	49.70	
AXI	L	2000	2030	48.20	49.70	
AXJ	L	2000	2030	38.80	44.80	
AXK	L	2000	2030	38.80	44.80	
AXL	L	2000	2030	38.80	44.80	
AXM	L	2000	2030	38.80	44.80	
AXN	L	2000	2030	38.80	44.80	
AXO	L	2000	2030	38.80	44.80	
AXP	L	2000	2030	38.80	44.80	
AXQ	L	2000	2030	38.80	44.80	
AXR	L	2000	2030	38.80	44.80	
AXS	L	2000	2030	48.20	45.30	
AXT	L	2000	2030	51.00	37.20	
AXU	L	2000	2030	28.80	23.80	
AXV	L	2000	2030	28.80	23.80	
AXW	L	2000	2030	28.80	23.80	
AXX	L	2000	2030	28.80	23.80	
AXY	L	2000	2030	28.80	23.80	
AXZ	L	2000	2030	28.80	23.80	
AYA	L	2000	2030	33.50	36.10	
AYB	L	2000	2030	20.50	16.40	
AYC	L	2000	2030	20.50	16.40	
AYD	L	2000	2030	20.50	16.40	
AYE	L	2000	2030	20.50	16.40	
AYF	L	2000	2030	40.50	40.80	
AYG	L	2000	2030	40.50	40.80	
AYH	L	2000	2030	40.50	40.80	
AYI	L	2000	2030	40.50	40.80	
AYJ	L	2000	2030	25.10	17.30	
AYK	L	2000	2030	25.10	17.30	
AYL	L	2000	2030	36.10	37.10	
AYM	L	2000	2030	36.10	37.10	
AYN	L	2000	2030	36.10	37.10	
AYO	L	2000	2030	17.60	21.60	
AYP	L	2000	2030	17.60	21.60	
AYQ	L	2000	2030	27.80	27.40	

AYR	L	2000	2030	27.80	27.40
AYS	L	2000	2030	27.80	27.40
AYT	L	2000	2030	34.70	47.20
AYU	L	2000	2030	34.90	34.00
AYV	L	2000	2030	34.90	34.00
AYW	L	2000	2030	34.90	34.00
AYX	L	2000	2030	34.90	34.00
AYY	L	2000	2030	32.30	35.40
AYZ	L	2000	2030	32.30	35.40
AZA	L	2000	2030	32.30	35.40
AZB	L	2000	2030	36.00	47.10
AZC	L	2000	2030	36.00	47.10
AZD	L	2000	2030	36.00	47.10
AZE	L	2000	2030	36.00	47.10
AZF	L	2000	2030	36.00	47.10
AZG	L	2000	2030	36.00	47.10
AZH	L	2000	2030	34.30	45.00
AZI	L	2000	2030	34.30	45.00
AZJ	L	2000	2030	34.30	45.00
AZK	L	2000	2030	34.30	45.00
AZL	L	2000	2030	34.30	45.00
AZM	L	2000	2030	34.30	45.00
BOC	L	2000	2007	77.00	77.00
BOC	L	2008	2008	80.00	80.00
BOC	L	2009	2009	81.00	81.00
BOC	L	2010	2010	83.00	83.00
BOC	L	2011	2011	83.00	83.00
BOC	L	2012	2012	81.00	81.00
BOC	L	2013	2013	76.00	76.00
BOC	L	2014	2014	72.00	72.00
BOC	L	2015	2015	76.00	76.00
BOC	L	2016	2016	74.00	74.00
BOC	L	2017	2017	73.00	73.00
BOC	L	2018	2018	69.00	69.00
BOC	L	2019	2019	60.00	60.00
BOC	L	2020	2020	51.00	51.00
BOC	L	2021	2021	38.00	38.00
BOC	L	2022	2022	27.00	27.00
BOC	L	2023	2023	20.00	20.00
BOC	L	2024	2024	16.00	16.00
BOC	L	2025	2030	14.00	14.00
BOD	L	2000	2007	58.00	58.00
BOD	L	2008	2008	54.00	54.00
BOD	L	2009	2009	50.00	50.00
BOD	L	2010	2010	56.00	56.00
BOD	L	2011	2011	51.00	51.00
BOD	L	2012	2012	46.00	46.00
BOD	L	2013	2013	44.00	44.00
BOD	L	2014	2014	42.00	42.00
BOD	L	2015	2015	57.00	57.00
BOD	L	2016	2016	52.00	52.00
BOD	L	2017	2017	46.00	46.00
BOD	L	2018	2018	41.00	41.00
BOD	L	2019	2019	37.00	37.00
BOD	L	2020	2020	66.00	66.00
BOD	L	2021	2021	61.00	61.00
BOD	L	2022	2022	57.00	57.00

BOD L	2023	2023	53.00	53.00
BOD L	2024	2024	49.00	49.00
BOD L	2025	2030	44.00	44.00
BOE L	2000	2007	57.00	57.00
BOE L	2008	2008	57.00	57.00
BOE L	2009	2009	61.00	61.00
BOE L	2010	2010	64.00	64.00
BOE L	2011	2011	68.00	68.00
BOE L	2012	2012	68.00	68.00
BOE L	2013	2013	68.00	68.00
BOE L	2014	2014	67.00	67.00
BOE L	2015	2015	66.00	66.00
BOE L	2016	2016	65.00	65.00
BOE L	2017	2017	60.00	60.00
BOE L	2018	2018	57.00	57.00
BOE L	2019	2019	52.00	52.00
BOE L	2020	2020	47.00	47.00
BOE L	2021	2021	43.00	43.00
BOE L	2022	2022	42.00	42.00
BOE L	2023	2023	39.00	39.00
BOE L	2024	2024	37.00	37.00
BOE L	2025	2030	36.00	36.00
BOF L	2000	2030	0.00	0.00
BOG L	2000	2007	71.00	71.00
BOG L	2008	2008	66.00	66.00
BOG L	2009	2009	75.00	75.00
BOG L	2010	2010	77.00	77.00
BOG L	2011	2011	81.00	81.00
BOG L	2012	2012	75.00	75.00
BOG L	2013	2013	74.00	74.00
BOG L	2014	2014	67.00	67.00
BOG L	2015	2015	57.00	57.00
BOG L	2016	2016	43.00	43.00
BOG L	2017	2017	32.00	32.00
BOG L	2018	2018	17.00	17.00
BOG L	2019	2019	12.00	12.00
BOG L	2020	2020	10.00	10.00
BOG L	2021	2021	07.00	07.00
BOG L	2022	2022	03.00	03.00
BOG L	2023	2023	01.00	01.00
BOG L	2024	2024	00.00	00.00
BOG L	2025	2030	00.00	00.00

C*** DISCOUNT RATE - REAL (%)

5.34

C*** DISCOUNT RATE FOR RETROFIT PLANTS - REAL (%)

*ICF Yr1 Yr2 Rate Substring of a long name
columns to be searched)

c1:c2 (c1:c2

DBG	2000	2030	6.14
DBH	2000	2030	6.14
DBI	2000	2030	6.14
DBJ	2000	2030	6.14
DBK	2000	2030	6.14
DBL	2000	2030	6.14
DBM	2000	2030	6.14
DBN	2000	2030	6.14
DBO	2000	2030	6.14

DBP	2000	2030	6.14
DBQ	2000	2030	6.14
DBR	2000	2030	6.14
DBS	2000	2030	6.14
DBT	2000	2030	6.14
DBU	2000	2030	6.14
DBV	2000	2030	6.14
DBW	2000	2030	6.14
DBX	2000	2030	6.14
DBY	2000	2030	6.14
DBZ	2000	2030	6.14
DCA	2000	2030	6.14
DCB	2000	2030	6.14
DCC	2000	2030	6.14
DCD	2000	2030	6.14
DCE	2000	2030	6.14
DCF	2000	2030	6.14
DCG	2000	2030	6.14
DCH	2000	2030	6.14
DCI	2000	2030	6.14
DCJ	2000	2030	6.14
DCK	2000	2030	6.14
DCL	2000	2030	6.14
DCM	2000	2030	6.14
DCN	2000	2030	6.14
DCO	2000	2030	6.14
DCP	2000	2030	6.14
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FTQ	2000	2030	6.14
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FTS	2000	2030	6.14
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FTZ	2000	2030	5.34
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FYJ	2000	2030	5.34
FYK	2000	2030	6.14
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FYV	2000	2030	6.74
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FYX	2000	2030	5.34
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FYZ	2000	2030	6.14
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FZF	2000	2030	5.34
FZG	2000	2030	6.14
FZH	2000	2030	6.74
FZI	2000	2030	6.14
FZJ	2000	2030	6.14
FZK	2000	2030	6.74
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FZN	2000	2030	6.74
FZO	2000	2030	6.14
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FZR	2000	2030	5.34
FZS	2000	2030	6.14
FZT	2000	2030	6.74
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FZV	2000	2030	5.34
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FZY	2000	2030	5.34
FZZ	2000	2030	6.14
GAA	2000	2030	6.74
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GAC	2000	2030	5.34
GAD	2000	2030	5.34
GAE	2000	2030	5.34
GAF	2000	2030	5.34
GAG	2000	2030	6.14
GAH	2000	2030	6.74
GAI	2000	2030	6.14

GAJ	2000	2030	6.14
GAK	2000	2030	6.74
GAL	2000	2030	6.14
GAM	2000	2030	5.34
GAN	2000	2030	5.34
GAO	2000	2030	5.34
GAP	2000	2030	6.14
GAQ	2000	2030	6.74
GAR	2000	2030	6.14
GAS	2000	2030	5.34
GAT	2000	2030	5.34
GAU	2000	2030	5.34
GAV	2000	2030	6.14
GAW	2000	2030	6.74
GAX	2000	2030	6.14
GAY	2000	2030	5.34
GAZ	2000	2030	5.34
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GBB	2000	2030	6.14
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GBM	2000	2030	5.34
GBN	2000	2030	6.14
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GBQ	2000	2030	5.34
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GBT	2000	2030	6.14
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GBY	2000	2030	5.34
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GCK	2000	2030	5.34
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GCQ	2000	2030	5.34
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GEP	2000	2030	5.34
GEQ	2000	2030	6.14
GER	2000	2030	6.74
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GNJ	2000	2030	6.14
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GNU	2000	2030	5.34
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GNX	2000	2030	5.34
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GNZ	2000	2030	6.74
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GWV	2000	2030	5.34
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GXJ	2000	2030	6.14
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GYG	2000	2030	6.14
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GYL	2000	2030	5.34

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GYO	2000	2030	5.34
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HVN	2000	2030	6.14
HVO	2000	2030	5.34
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HVQ	2000	2030	5.34
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INK	2000	2030	6.14
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ITS	2000	2030	5.34
ITT	2000	2030	5.34
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IVP	2000	2030	6.14
IVQ	2000	2030	6.74
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IVT	2000	2030	5.34
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IVV	2000	2030	6.14
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XQP	2000	2030	006.14
XQO	2000	2030	006.14
XQN	2000	2030	006.14
XQM	2000	2030	006.14
XQL	2000	2030	006.74
XQK	2000	2030	006.74
XQJ	2000	2030	006.74
XQI	2000	2030	006.14
XQH	2000	2030	006.14
XQG	2000	2030	006.14
XQF	2000	2030	006.74
XQE	2000	2030	006.74
XQD	2000	2030	006.74
XQC	2000	2030	006.74
XQB	2000	2030	006.74
XQA	2000	2030	006.74
XPZ	2000	2030	006.14
XPY	2000	2030	006.14
XPX	2000	2030	006.14
XPV	2000	2030	006.14
XPW	2000	2030	006.14
XPU	2000	2030	006.14
XPT	2000	2030	006.74
XPS	2000	2030	006.74
XPR	2000	2030	006.74
XPQ	2000	2030	006.14
PPP	2000	2030	006.14
XPO	2000	2030	006.14
XPN	2000	2030	006.74
XPM	2000	2030	006.74
XPL	2000	2030	006.74
XPK	2000	2030	006.74
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XPH	2000	2030	006.74
XPG	2000	2030	006.74
XPF	2000	2030	006.74
XPE	2000	2030	006.74
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XOZ	2000	2030	006.74
XOY	2000	2030	006.74
XOX	2000	2030	006.74
XOV	2000	2030	006.74
XOW	2000	2030	006.14

XOU	2000	2030	006.14
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XOS	2000	2030	006.74
XOR	2000	2030	006.74
XOQ	2000	2030	006.74
XOP	2000	2030	006.74
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XOL	2000	2030	006.74
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XOF	2000	2030	006.14
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MX	2000	2030	006.14
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XMW	2000	2030	006.14
XMU	2000	2030	006.14
XMT	2000	2030	006.74
XMS	2000	2030	006.74
XMR	2000	2030	006.74
XMQ	2000	2030	006.14

XMP	2000	2030	006.14
XMO	2000	2030	006.14
XMN	2000	2030	006.74
XMM	2000	2030	006.74
XML	2000	2030	006.74
XMK	2000	2030	006.74
XMJ	2000	2030	006.74
XMI	2000	2030	006.74
XMH	2000	2030	006.14
XMG	2000	2030	006.14
XMF	2000	2030	006.14
XME	2000	2030	006.14
XMD	2000	2030	006.14
XMC	2000	2030	006.14
XMB	2000	2030	006.74
XMA	2000	2030	006.74
XLZ	2000	2030	006.74
XLY	2000	2030	006.14
XLX	2000	2030	006.14
XLV	2000	2030	006.14
XLW	2000	2030	006.74
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XLT	2000	2030	006.74
XLS	2000	2030	006.74
XLR	2000	2030	006.74
XLQ	2000	2030	006.74
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XLN	2000	2030	006.74
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XLH	2000	2030	006.74
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XLF	2000	2030	006.14
XLE	2000	2030	006.14
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XLB	2000	2030	006.74
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XKV	2000	2030	006.74
XKW	2000	2030	006.74
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XKO	2000	2030	006.74
XKN	2000	2030	006.74
XKM	2000	2030	006.74
XKL	2000	2030	006.14

XKK	2000	2030	006.14
XKJ	2000	2030	006.14
XKI	2000	2030	006.74
XKH	2000	2030	006.74
XKG	2000	2030	006.74
XKF	2000	2030	006.14
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XJL	2000	2030	006.14
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XIW	2000	2030	006.14
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XIS	2000	2030	006.74
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XIL	2000	2030	006.14
XIK	2000	2030	006.14
XIJ	2000	2030	006.14
XII	2000	2030	006.14
XIH	2000	2030	006.14
XIG	2000	2030	006.74

XIF	2000	2030	006.74
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XID	2000	2030	006.14
XIC	2000	2030	006.14
XIB	2000	2030	006.14
XIA	2000	2030	006.74
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XGO	2000	2030	006.74
XGN	2000	2030	006.74
XGM	2000	2030	006.74
XGL	2000	2030	006.74
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XGG	2000	2030	006.14
XGF	2000	2030	006.14
XGE	2000	2030	006.74
XGD	2000	2030	006.74
XGC	2000	2030	006.74
XGB	2000	2030	006.14

XGA	2000	2030	006.14
XFZ	2000	2030	006.14
XFY	2000	2030	006.74
AFX	2000	2030	006.74
XFV	2000	2030	006.74
XFW	2000	2030	006.74
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XFC	2000	2030	006.74
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XEA	2000	2030	006.74
XDZ	2000	2030	006.14
XDY	2000	2030	006.14
XDX	2000	2030	006.14
XDV	2000	2030	006.74

XDW	2000	2030	006.74
XDU	2000	2030	006.74
XDT	2000	2030	006.74
XDS	2000	2030	006.74
XDR	2000	2030	006.74
XDQ	2000	2030	006.14
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XDF	2000	2030	006.14
XDE	2000	2030	006.74
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XCZ	2000	2030	006.74
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XCW	2000	2030	006.74
XCU	2000	2030	006.74
XCT	2000	2030	006.74
XCS	2000	2030	006.74
XCR	2000	2030	006.14
XCQ	2000	2030	006.74
XCP	2000	2030	006.74
XCO	2000	2030	006.74
XCN	2000	2030	006.74
XCM	2000	2030	006.74
XCL	2000	2030	006.74
XCK	2000	2030	006.74
XCJ	2000	2030	006.74
XCI	2000	2030	006.14
XCH	2000	2030	006.14
XCG	2000	2030	006.14
XCF	2000	2030	006.74
XCE	2000	2030	006.74
XCD	2000	2030	006.74
XCC	2000	2030	006.14
XCB	2000	2030	006.14
XCA	2000	2030	006.14
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XBY	2000	2030	006.74
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XBV	2000	2030	006.74
XBW	2000	2030	006.74
XBU	2000	2030	006.74
XBT	2000	2030	006.14
XBS	2000	2030	006.14
XBR	2000	2030	006.14

XBQ	2000	2030	006.14
XBP	2000	2030	006.14
XBO	2000	2030	006.14
XBN	2000	2030	006.74
XBM	2000	2030	006.74
XBL	2000	2030	006.74
XBK	2000	2030	006.14
XBJ	2000	2030	006.14
XBI	2000	2030	006.14
XBH	2000	2030	006.74
XBG	2000	2030	006.74
XBF	2000	2030	006.74
XBE	2000	2030	006.74
XBD	2000	2030	006.74
XBC	2000	2030	006.74
XBB	2000	2030	006.14
XBA	2000	2030	006.14
XAZ	2000	2030	006.14
XAY	2000	2030	006.14
XAX	2000	2030	006.14
XAV	2000	2030	006.14
XAW	2000	2030	006.74
XAU	2000	2030	006.74
XAT	2000	2030	006.74
XAS	2000	2030	006.14
XAR	2000	2030	006.14
XAQ	2000	2030	006.14
XAP	2000	2030	006.74
XAO	2000	2030	006.74
XAN	2000	2030	006.74
XAM	2000	2030	006.74
XAL	2000	2030	006.74
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XAJ	2000	2030	006.14
XAI	2000	2030	006.14
XAH	2000	2030	006.14
XAG	2000	2030	006.14
XAF	2000	2030	006.14
XAE	2000	2030	006.14
XAD	2000	2030	006.74
XAC	2000	2030	006.74
XAB	2000	2030	006.74
XAA	2000	2030	006.14
WZZ	2000	2030	006.14
WZY	2000	2030	006.14
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WZV	2000	2030	006.74
WZW	2000	2030	006.74
WZU	2000	2030	006.74
WZT	2000	2030	006.74
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WZQ	2000	2030	006.14
WZP	2000	2030	006.14
WZO	2000	2030	006.14
WZN	2000	2030	006.14
WZM	2000	2030	006.14

WZL	2000	2030	006.74
WZK	2000	2030	006.74
WZJ	2000	2030	006.74
WZI	2000	2030	006.14
WZH	2000	2030	006.14
WZG	2000	2030	006.14
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WYL	2000	2030	006.74
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WYI	2000	2030	006.74
WYH	2000	2030	006.74
WYG	2000	2030	006.74
WYF	2000	2030	006.74
WYE	2000	2030	006.14
WYD	2000	2030	006.14
WYC	2000	2030	006.14
WYB	2000	2030	006.74
WYA	2000	2030	006.74
WXZ	2000	2030	006.74
WXY	2000	2030	006.14
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WXT	2000	2030	006.74
WXS	2000	2030	006.74
WXR	2000	2030	006.74
WXQ	2000	2030	006.74
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WXN	2000	2030	006.14
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WXL	2000	2030	006.14
W XK	2000	2030	006.14
WXJ	2000	2030	006.74
WXI	2000	2030	006.74
WXH	2000	2030	006.74

WXG	2000	2030	006.14
WXF	2000	2030	006.14
WXE	2000	2030	006.14
WXD	2000	2030	006.74
WXC	2000	2030	006.74
WXB	2000	2030	006.74
WXA	2000	2030	006.74
WVZ	2000	2030	006.74
WVY	2000	2030	006.74
WVX	2000	2030	006.14
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WVW	2000	2030	006.14
WVU	2000	2030	006.14
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WVS	2000	2030	006.14
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WVQ	2000	2030	006.74
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WVN	2000	2030	006.14
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WVL	2000	2030	006.74
WVK	2000	2030	006.74
WVJ	2000	2030	006.74
WVI	2000	2030	006.74
WVH	2000	2030	006.74
WVG	2000	2030	006.74
WVF	2000	2030	006.14
WVE	2000	2030	006.14
WVD	2000	2030	006.14
WVC	2000	2030	006.14
WVB	2000	2030	006.14
WVA	2000	2030	006.14
WWZ	2000	2030	006.74
WWY	2000	2030	006.74
WWX	2000	2030	006.74
WWV	2000	2030	006.14
WWW	2000	2030	006.14
WWU	2000	2030	006.14
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WWQ	2000	2030	006.74
WWP	2000	2030	006.74
WWO	2000	2030	006.74
WWN	2000	2030	006.14
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WWK	2000	2030	006.14
WWJ	2000	2030	006.14
WWI	2000	2030	006.14
WWH	2000	2030	006.74
WWG	2000	2030	006.74
WWF	2000	2030	006.74
WWE	2000	2030	006.14
WWD	2000	2030	006.14
WWC	2000	2030	006.14

WWB 2000 2030 006.74
WWA 2000 2030 006.74
WUZ 2000 2030 006.74
WUY 2000 2030 006.74
WUX 2000 2030 006.74
WUV 2000 2030 006.74
WUW 2000 2030 006.14
WUU 2000 2030 006.14
WUT 2000 2030 006.14

C*** Default Capital Charge Rate for Potential Plants
12.0

C*** Capital Charge Rates for Potential Plants

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DBG 2000 2030 12.90
DBH 2000 2030 12.90
DBI 2000 2030 12.90
DBJ 2000 2030 12.90
DBK 2000 2030 12.90
DBL 2000 2030 12.90
DBM 2000 2030 12.90
DBN 2000 2030 12.90
DBO 2000 2030 12.90
DBP 2000 2030 12.90
DBQ 2000 2030 12.90
DBR 2000 2030 12.90
DBS 2000 2030 12.90
DBT 2000 2030 12.90
DBU 2000 2030 12.90
DBV 2000 2030 12.90
DBW 2000 2030 12.90
DBX 2000 2030 12.90
DBY 2000 2030 12.90
DBZ 2000 2030 12.90
DCA 2000 2030 12.90
DCB 2000 2030 12.90
DCC 2000 2030 12.90
DCD 2000 2030 12.90
DCE 2000 2030 12.90
DCF 2000 2030 12.90
DCG 2000 2030 12.90
DCH 2000 2030 12.90
DCI 2000 2030 12.90
DCJ 2000 2030 12.90
DCK 2000 2030 12.90
DCL 2000 2030 12.90
DCM 2000 2030 12.90
DCN 2000 2030 12.90
DCO 2000 2030 12.90
DCP 2000 2030 12.90
DCQ 2000 2030 12.90
DCR 2000 2030 12.90
DCS 2000 2030 12.90
DCT 2000 2030 12.90
DCU 2000 2030 12.90
DCV 2000 2030 12.90
DCW 2000 2030 12.90
DCX 2000 2030 12.90

DCY	2000	2030	12.90
DCZ	2000	2030	12.90
DDA	2000	2030	12.90
DDB	2000	2030	12.90
DDC	2000	2030	12.90
DDD	2000	2030	12.90
DDE	2000	2030	12.90
DDF	2000	2030	12.90
DDG	2000	2030	12.90
DDH	2000	2030	12.90
DDI	2000	2030	12.90
DDJ	2000	2030	12.90
DDK	2000	2030	12.90
DDL	2000	2030	12.90
DDM	2000	2030	12.90
DDN	2000	2030	12.90
DDO	2000	2030	12.90
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FVG	2000	2030	12.90
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FXL	2000	2030	12.90
FXM	2000	2030	13.40
FXN	2000	2030	12.90
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FYF	2000	2030	12.90
FYG	2000	2030	13.40
FYH	2000	2030	12.90
FYI	2000	2030	12.00
FYJ	2000	2030	12.00
FYK	2000	2030	12.90
FYL	2000	2030	13.40
FYM	2000	2030	12.90
FYN	2000	2030	12.00
FYO	2000	2030	12.00
FYP	2000	2030	12.90
FYQ	2000	2030	13.40
FYR	2000	2030	12.90
FYS	2000	2030	12.00
FYT	2000	2030	12.00
FYU	2000	2030	12.90
FYV	2000	2030	13.40
FYW	2000	2030	12.90
FYX	2000	2030	12.00
FYY	2000	2030	12.00
FYZ	2000	2030	12.90
FZA	2000	2030	13.40
FZB	2000	2030	12.90
FZC	2000	2030	12.00
FZD	2000	2030	12.00
FZE	2000	2030	12.00
FZF	2000	2030	12.00
FZG	2000	2030	12.90
FZH	2000	2030	13.40
FZI	2000	2030	12.90
FZJ	2000	2030	12.90
FZK	2000	2030	13.40
FZL	2000	2030	12.90
FZM	2000	2030	12.90

FZN	2000	2030	13.40
FZO	2000	2030	12.90
FZP	2000	2030	12.00
FZQ	2000	2030	12.00
FZR	2000	2030	12.00
FZS	2000	2030	12.90
FZT	2000	2030	13.40
FZU	2000	2030	12.90
FZV	2000	2030	12.00
FZW	2000	2030	12.00
FZX	2000	2030	12.00
FZY	2000	2030	12.00
FZZ	2000	2030	12.90
GAA	2000	2030	13.40
GAB	2000	2030	12.90
GAC	2000	2030	12.00
GAD	2000	2030	12.00
GAE	2000	2030	12.00
GAF	2000	2030	12.00
GAG	2000	2030	12.90
GAH	2000	2030	13.40
GAI	2000	2030	12.90
GAJ	2000	2030	12.90
GAK	2000	2030	13.40
GAL	2000	2030	12.90
GAM	2000	2030	12.00
GAN	2000	2030	12.00
GAO	2000	2030	12.00
GAP	2000	2030	12.90
GAQ	2000	2030	13.40
GAR	2000	2030	12.90
GAS	2000	2030	12.00
GAT	2000	2030	12.00
GAU	2000	2030	12.00
GAV	2000	2030	12.90
GAW	2000	2030	13.40
GAX	2000	2030	12.90
GAY	2000	2030	12.00
GAZ	2000	2030	12.00
GBA	2000	2030	12.00
GBB	2000	2030	12.90
GBC	2000	2030	13.40
GBD	2000	2030	12.90
GBE	2000	2030	12.00
GBF	2000	2030	12.00
GBG	2000	2030	12.00
GBH	2000	2030	12.90
GBI	2000	2030	13.40
GBJ	2000	2030	12.90
GBK	2000	2030	12.00
GBL	2000	2030	12.00
GBM	2000	2030	12.00
GBN	2000	2030	12.90
GBO	2000	2030	13.40
GBP	2000	2030	12.90
GBQ	2000	2030	12.00
GBR	2000	2030	12.00

GBS	2000	2030	12.00
GBT	2000	2030	12.90
GBU	2000	2030	13.40
GBV	2000	2030	12.90
GBW	2000	2030	12.00
GBX	2000	2030	12.00
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GCC	2000	2030	12.00
GCD	2000	2030	12.00
GCE	2000	2030	12.00
GCF	2000	2030	12.90
GCG	2000	2030	13.40
GCH	2000	2030	12.90
GCI	2000	2030	12.00
G CJ	2000	2030	12.00
GCK	2000	2030	12.00
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GCM	2000	2030	12.00
GCN	2000	2030	12.00
GCO	2000	2030	12.00
GCP	2000	2030	12.00
GCQ	2000	2030	12.00
GCR	2000	2030	12.90
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GCU	2000	2030	12.00
GCV	2000	2030	12.00
GCW	2000	2030	12.00
GCX	2000	2030	12.90
GCY	2000	2030	13.40
GCZ	2000	2030	12.90
GDA	2000	2030	12.00
GDB	2000	2030	12.00
GDC	2000	2030	12.00
GDD	2000	2030	12.00
GDE	2000	2030	12.00
GDF	2000	2030	12.00
GDG	2000	2030	12.00
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GDI	2000	2030	12.00
GDJ	2000	2030	12.00
GDK	2000	2030	12.90
GDL	2000	2030	13.40
GDM	2000	2030	12.90
GDN	2000	2030	12.00
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GDT	2000	2030	12.00
GDU	2000	2030	12.00
GDV	2000	2030	12.00
GDW	2000	2030	12.00

GDX	2000	2030	12.90
GDY	2000	2030	13.40
GDZ	2000	2030	12.90
GEA	2000	2030	12.00
GEB	2000	2030	12.00
GEC	2000	2030	12.00
GED	2000	2030	12.00
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GEP	2000	2030	12.00
GEQ	2000	2030	12.90
GER	2000	2030	13.40
GES	2000	2030	12.90
GET	2000	2030	12.00
GEU	2000	2030	12.00
GEV	2000	2030	12.00
GEW	2000	2030	12.00
GEX	2000	2030	12.90
GEY	2000	2030	13.40
GEZ	2000	2030	12.90
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GFB	2000	2030	12.00
GFC	2000	2030	12.00
GFD	2000	2030	12.00
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GFU	2000	2030	12.90
GFV	2000	2030	13.40
GFW	2000	2030	12.90
GFY	2000	2030	12.00
GFZ	2000	2030	12.90
GGA	2000	2030	13.40
GGB	2000	2030	12.90

GGC	2000	2030	12.00
GGD	2000	2030	12.00
GGE	2000	2030	12.90
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GGG	2000	2030	12.90
GGH	2000	2030	12.00
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GGM	2000	2030	12.00
GGN	2000	2030	12.00
GGO	2000	2030	12.90
GGP	2000	2030	13.40
GGQ	2000	2030	12.90
GGR	2000	2030	12.00
GGS	2000	2030	12.00
GGT	2000	2030	12.90
GGU	2000	2030	13.40
GGV	2000	2030	12.90
GGW	2000	2030	12.00
GGX	2000	2030	12.00
GGY	2000	2030	12.90
GGZ	2000	2030	13.40
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GHE	2000	2030	13.40
GHF	2000	2030	12.90
GHG	2000	2030	12.00
GHH	2000	2030	12.00
GHI	2000	2030	12.90
GHJ	2000	2030	13.40
GHK	2000	2030	12.90
GHL	2000	2030	12.00
GHM	2000	2030	12.00
GHN	2000	2030	12.00
GHO	2000	2030	12.90
GHP	2000	2030	13.40
GHQ	2000	2030	12.90
GHR	2000	2030	12.00
GHS	2000	2030	12.00
GHT	2000	2030	12.00
GHU	2000	2030	12.90
GHV	2000	2030	13.40
GHW	2000	2030	12.90
GHX	2000	2030	12.00
GHY	2000	2030	12.00
GHZ	2000	2030	12.00
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GIE	2000	2030	12.00
GIF	2000	2030	12.00
GIG	2000	2030	12.90

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GII	2000	2030	12.90
GIJ	2000	2030	12.00
GIK	2000	2030	12.00
GIL	2000	2030	12.90
GIM	2000	2030	13.40
GIN	2000	2030	12.90
GIO	2000	2030	12.00
GIP	2000	2030	12.00
GIQ	2000	2030	12.90
GIR	2000	2030	13.40
GIS	2000	2030	12.90
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GIU	2000	2030	12.00
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GIW	2000	2030	13.40
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GIY	2000	2030	12.00
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GJC	2000	2030	12.00
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GJN	2000	2030	12.00
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GJU	2000	2030	12.00
GJV	2000	2030	12.90
GJW	2000	2030	13.40
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GJY	2000	2030	12.00
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GKO	2000	2030	13.40
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GKQ	2000	2030	12.00
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GKS	2000	2030	12.00
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GKU	2000	2030	13.40
GKV	2000	2030	12.90
GKW	2000	2030	12.90
GKX	2000	2030	13.40
GKY	2000	2030	12.90
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GLB	2000	2030	12.00
GLC	2000	2030	12.90
GLD	2000	2030	13.40
GLE	2000	2030	12.90
GLF	2000	2030	12.00
GLG	2000	2030	12.00
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GLI	2000	2030	12.00
GLJ	2000	2030	12.90
GLK	2000	2030	13.40
GLL	2000	2030	12.90
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GLT	2000	2030	12.00
GLU	2000	2030	12.00
GLV	2000	2030	12.00
GLW	2000	2030	12.90
GLX	2000	2030	13.40
GLY	2000	2030	12.90
GLZ	2000	2030	12.00
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GMF	2000	2030	12.00
GMG	2000	2030	12.00
GMH	2000	2030	12.00
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GMJ	2000	2030	13.40
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GMP	2000	2030	13.40
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GMS	2000	2030	12.00
GMT	2000	2030	12.00
GMU	2000	2030	12.00
GMV	2000	2030	12.90
GMW	2000	2030	13.40
GMX	2000	2030	12.90
GMY	2000	2030	12.00
GMZ	2000	2030	12.00
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GNE	2000	2030	12.00
GNF	2000	2030	12.00
GNG	2000	2030	12.90
GNH	2000	2030	13.40
GNI	2000	2030	12.90
GNJ	2000	2030	12.90
GNK	2000	2030	13.40
GNL	2000	2030	12.90
GNM	2000	2030	12.90
GNN	2000	2030	13.40
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GNP	2000	2030	12.00
GNQ	2000	2030	12.00
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GNV	2000	2030	12.00
GNW	2000	2030	12.00
GNX	2000	2030	12.00
GNY	2000	2030	12.90
GNZ	2000	2030	13.40
GOA	2000	2030	12.90
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GOD	2000	2030	12.00
GOE	2000	2030	12.00
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GOG	2000	2030	12.00
GOH	2000	2030	12.00
GOI	2000	2030	12.00
GOJ	2000	2030	12.00
GOK	2000	2030	12.90
GOL	2000	2030	13.40
GOM	2000	2030	12.90
GON	2000	2030	12.00
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GOQ	2000	2030	12.00
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GOT	2000	2030	12.00
GOU	2000	2030	12.00
GOV	2000	2030	12.00

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GOY	2000	2030	12.90
GOZ	2000	2030	12.00
GPA	2000	2030	12.00
GPB	2000	2030	12.00
GPC	2000	2030	12.00
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GPI	2000	2030	12.00
GPJ	2000	2030	12.00
GPK	2000	2030	12.00
GPL	2000	2030	12.00
GPM	2000	2030	12.00
GPN	2000	2030	12.00
GPO	2000	2030	12.90
GPP	2000	2030	13.40
GPQ	2000	2030	12.90
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GPU	2000	2030	12.00
GPV	2000	2030	12.00
GPW	2000	2030	12.00
GPX	2000	2030	12.90
GPY	2000	2030	13.40
GPZ	2000	2030	12.90
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GQB	2000	2030	13.40
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GQD	2000	2030	12.00
GQE	2000	2030	12.00
GQF	2000	2030	12.90
GQG	2000	2030	13.40
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GQI	2000	2030	12.00
GQJ	2000	2030	12.00
GQK	2000	2030	12.00
GQL	2000	2030	12.00
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GQY	2000	2030	12.00
GQZ	2000	2030	12.00
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GRB	2000	2030	13.40
GRC	2000	2030	12.90
GRD	2000	2030	12.90
GRE	2000	2030	13.40
GRF	2000	2030	12.90
GRG	2000	2030	12.00
GRH	2000	2030	12.00
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GRJ	2000	2030	12.00
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GRL	2000	2030	12.00
GRM	2000	2030	12.90
GRN	2000	2030	13.40
GRO	2000	2030	12.90
GRP	2000	2030	12.00
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GRR	2000	2030	12.00
GRS	2000	2030	12.90
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GRU	2000	2030	12.90
GRV	2000	2030	12.00
GRW	2000	2030	12.00
GRX	2000	2030	12.90
GRY	2000	2030	13.40
GRZ	2000	2030	12.90
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GSB	2000	2030	12.00
GSC	2000	2030	12.90
GSD	2000	2030	13.40
GSE	2000	2030	12.90
GSF	2000	2030	12.00
GSG	2000	2030	12.00
GSH	2000	2030	12.90
GSI	2000	2030	13.40
GSJ	2000	2030	12.90
GSK	2000	2030	12.00
GSL	2000	2030	12.00
GSM	2000	2030	12.90
GSN	2000	2030	13.40
GSO	2000	2030	12.90
GSP	2000	2030	12.00
GSQ	2000	2030	12.00
GSR	2000	2030	12.00
GSS	2000	2030	12.90
GST	2000	2030	13.40
GSU	2000	2030	12.90
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GTA	2000	2030	13.40
GTB	2000	2030	12.90
GTC	2000	2030	12.00
GTD	2000	2030	12.00
GTE	2000	2030	12.00
GTF	2000	2030	12.00

GTG	2000	2030	12.00
GTH	2000	2030	12.00
GTI	2000	2030	12.90
GTJ	2000	2030	13.40
GTK	2000	2030	12.90
GTL	2000	2030	12.00
GTM	2000	2030	12.00
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GTX	2000	2030	12.00
GTY	2000	2030	12.00
GTZ	2000	2030	12.00
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GUB	2000	2030	13.40
GUC	2000	2030	12.90
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GUE	2000	2030	12.00
GUF	2000	2030	12.00
GUG	2000	2030	12.00
GUH	2000	2030	12.00
GUI	2000	2030	12.00
GUJ	2000	2030	12.90
GUK	2000	2030	13.40
GUL	2000	2030	12.90
GUM	2000	2030	12.00
GUN	2000	2030	12.00
GUO	2000	2030	12.00
GUP	2000	2030	12.00
GUQ	2000	2030	12.90
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GUU	2000	2030	12.00
GUV	2000	2030	12.00
GUW	2000	2030	12.00
GUX	2000	2030	12.90
GUY	2000	2030	13.40
GUZ	2000	2030	12.90
GVA	2000	2030	12.00
GVB	2000	2030	12.00
GVC	2000	2030	12.00
GVD	2000	2030	12.00
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GVF	2000	2030	12.00
GVG	2000	2030	12.90
GVH	2000	2030	13.40
GVI	2000	2030	12.90
GVJ	2000	2030	12.00
GVK	2000	2030	12.00

GVL	2000	2030	12.00
GVM	2000	2030	12.00
GVN	2000	2030	12.90
GVO	2000	2030	13.40
GVP	2000	2030	12.90
GVQ	2000	2030	12.00
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GVY	2000	2030	12.00
GVZ	2000	2030	12.00
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GWF	2000	2030	12.00
GWG	2000	2030	12.00
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GWM	2000	2030	12.00
GWN	2000	2030	12.00
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GWQ	2000	2030	13.40
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GWU	2000	2030	12.00
GWV	2000	2030	12.00
GWW	2000	2030	12.90
GWX	2000	2030	13.40
GWY	2000	2030	12.90
GWZ	2000	2030	12.00
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GXC	2000	2030	12.90
GXD	2000	2030	13.40
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GXF	2000	2030	12.00
GXG	2000	2030	12.00
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GXJ	2000	2030	12.90
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GXM	2000	2030	12.00
GXN	2000	2030	12.00
GXO	2000	2030	12.00
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GXQ	2000	2030	12.00
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GXS	2000	2030	12.00
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GXU	2000	2030	12.00
GXV	2000	2030	12.00
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GYD	2000	2030	12.00
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GYF	2000	2030	12.00
GYG	2000	2030	12.90
GYH	2000	2030	13.40
GYI	2000	2030	12.90
GYJ	2000	2030	12.00
GYK	2000	2030	12.00
GYL	2000	2030	12.00
GYM	2000	2030	12.00
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GZC	2000	2030	12.90
GZD	2000	2030	12.00
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GZG	2000	2030	12.00
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HUJ	2000	2030	12.90
HUK	2000	2030	12.00
HUL	2000	2030	12.00
HUM	2000	2030	12.00
HUN	2000	2030	12.90
HUO	2000	2030	13.40
HUP	2000	2030	12.90
HUQ	2000	2030	12.00
HUR	2000	2030	12.00
HUS	2000	2030	12.00
HUT	2000	2030	12.90
HUU	2000	2030	13.40
HUV	2000	2030	12.90
HUW	2000	2030	12.00
HUX	2000	2030	12.00
HUY	2000	2030	12.00
HUZ	2000	2030	12.90
HVA	2000	2030	13.40
HVB	2000	2030	12.90
HVC	2000	2030	12.00
HVD	2000	2030	12.00
HVE	2000	2030	12.00
HVF	2000	2030	12.90
HVG	2000	2030	13.40
HVH	2000	2030	12.90
HVI	2000	2030	12.00
HVJ	2000	2030	12.00
HVK	2000	2030	12.00
HVL	2000	2030	12.90
HVM	2000	2030	13.40
HVN	2000	2030	12.90
HVO	2000	2030	12.00
HVP	2000	2030	12.00
HVQ	2000	2030	12.00
HVR	2000	2030	12.90
HVS	2000	2030	13.40

HVT	2000	2030	12.90
HVU	2000	2030	12.90
HVV	2000	2030	13.40
HVW	2000	2030	12.90
HVX	2000	2030	12.00
HVY	2000	2030	12.00
HVZ	2000	2030	12.00
HWA	2000	2030	12.90
HWB	2000	2030	13.40
HWC	2000	2030	12.90
HWD	2000	2030	12.00
HWE	2000	2030	12.00
HWF	2000	2030	12.00
HWG	2000	2030	12.90
HWH	2000	2030	13.40
HWI	2000	2030	12.90
HWJ	2000	2030	12.00
HWK	2000	2030	12.00
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HWN	2000	2030	13.40
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HWP	2000	2030	12.00
HWQ	2000	2030	12.00
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HWV	2000	2030	12.00
HWW	2000	2030	12.00
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HWY	2000	2030	12.90
HWZ	2000	2030	13.40
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HXJ	2000	2030	12.00
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HYB	2000	2030	12.00
HYC	2000	2030	12.00
HYD	2000	2030	12.00
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HYJ	2000	2030	12.90
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HYM	2000	2030	12.00
HYN	2000	2030	12.00
HYO	2000	2030	12.00
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HYU	2000	2030	12.00
HYV	2000	2030	12.90
HYW	2000	2030	13.40
HYX	2000	2030	12.90
HYZ	2000	2030	12.00
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HZJ	2000	2030	12.00
HZK	2000	2030	12.00
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HZM	2000	2030	13.40
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IAH	2000	2030	12.00
IAI	2000	2030	12.00
IAJ	2000	2030	12.90
IAK	2000	2030	13.40
IAL	2000	2030	12.90
IAM	2000	2030	12.00
IAN	2000	2030	12.00
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IBJ	2000	2030	12.00
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IBL	2000	2030	12.00
IBM	2000	2030	12.90
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IBO	2000	2030	12.90
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ICD	2000	2030	12.00
ICE	2000	2030	12.90
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ICH	2000	2030	12.90

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ICK	2000	2030	12.00
ICL	2000	2030	12.00
ICM	2000	2030	12.90
ICN	2000	2030	13.40
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ICQ	2000	2030	12.00
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ICT	2000	2030	12.90
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ICZ	2000	2030	12.00
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IDL	2000	2030	12.00
IDM	2000	2030	12.90
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IEJ	2000	2030	13.40
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IEP	2000	2030	12.00
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IER	2000	2030	12.90
IES	2000	2030	13.40
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IEU	2000	2030	12.00
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IEW	2000	2030	12.00
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IFB	2000	2030	12.00
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IFU	2000	2030	13.40
IFV	2000	2030	12.90
IFW	2000	2030	12.00
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IFY	2000	2030	12.00
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IGF	2000	2030	12.00
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IGP	2000	2030	12.00
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IGR	2000	2030	12.00

IGS	2000	2030	12.00
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IGU	2000	2030	12.90
IGV	2000	2030	13.40
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IHF	2000	2030	12.00
IHG	2000	2030	12.90
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IHJ	2000	2030	12.00
IHK	2000	2030	12.00
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IHM	2000	2030	12.00
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IHQ	2000	2030	12.00
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IHV	2000	2030	12.90
IHW	2000	2030	13.40
IHX	2000	2030	12.90
IHY	2000	2030	12.00
IHZ	2000	2030	12.00
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IIB	2000	2030	12.90
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IID	2000	2030	12.90
IIE	2000	2030	12.90
IIF	2000	2030	13.40
IIG	2000	2030	12.90
IIH	2000	2030	12.00
III	2000	2030	12.00
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IIK	2000	2030	12.00
IIL	2000	2030	12.00
IIM	2000	2030	12.00
IIN	2000	2030	12.00
IIO	2000	2030	12.00
IIP	2000	2030	12.00
IIQ	2000	2030	12.90
IIR	2000	2030	13.40
IIS	2000	2030	12.90
IIT	2000	2030	12.90
IIU	2000	2030	13.40
IIV	2000	2030	12.90
IIW	2000	2030	12.00

IIX	2000	2030	12.00
IIY	2000	2030	12.90
IIZ	2000	2030	13.40
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IJB	2000	2030	12.90
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IJE	2000	2030	12.00
IJF	2000	2030	12.00
IJG	2000	2030	12.90
IJH	2000	2030	13.40
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IJJ	2000	2030	12.00
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IJL	2000	2030	12.00
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IJQ	2000	2030	13.40
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IJT	2000	2030	12.00
IJU	2000	2030	12.00
IJV	2000	2030	12.00
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IKI	2000	2030	12.00
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IKZ	2000	2030	12.00
ILA	2000	2030	12.00
ILB	2000	2030	12.00

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ILD	2000	2030	12.90
ILE	2000	2030	13.40
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ILG	2000	2030	12.00
ILH	2000	2030	12.00
ILI	2000	2030	12.00
ILJ	2000	2030	12.00
ILK	2000	2030	12.00
ILL	2000	2030	12.00
ILM	2000	2030	12.90
ILN	2000	2030	13.40
ILO	2000	2030	12.90
ILP	2000	2030	12.00
ILQ	2000	2030	12.00
ILR	2000	2030	12.00
ILS	2000	2030	12.00
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ILV	2000	2030	12.00
ILW	2000	2030	12.00
ILX	2000	2030	12.00
ILY	2000	2030	12.90
ILZ	2000	2030	13.40
IMA	2000	2030	12.90
IMB	2000	2030	12.90
IMC	2000	2030	13.40
IMD	2000	2030	12.90
IME	2000	2030	12.90
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IMI	2000	2030	13.40
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IMK	2000	2030	12.90
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IND	2000	2030	12.00
INE	2000	2030	12.00
INF	2000	2030	12.00
ING	2000	2030	12.00

INH	2000	2030	12.00
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INJ	2000	2030	13.40
INK	2000	2030	12.90
INL	2000	2030	12.00
INM	2000	2030	12.00
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IOJ	2000	2030	13.40
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IOZ	2000	2030	12.00
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IPE	2000	2030	12.00
IPF	2000	2030	12.00
IPG	2000	2030	12.90
IPH	2000	2030	13.40
IPI	2000	2030	12.90
IPJ	2000	2030	12.00
IPK	2000	2030	12.00
IPL	2000	2030	12.00

IPM	2000	2030	12.00
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IPO	2000	2030	12.00
IPP	2000	2030	12.90
IPQ	2000	2030	13.40
IPR	2000	2030	12.90
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IQE	2000	2030	12.00
IQF	2000	2030	12.00
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IQN	2000	2030	12.00
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IQR	2000	2030	13.40
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IQV	2000	2030	12.90
IQW	2000	2030	12.00
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IQY	2000	2030	12.00
IQZ	2000	2030	12.90
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IRC	2000	2030	12.90
IRD	2000	2030	13.40
IRE	2000	2030	12.90
IRF	2000	2030	12.00
IRG	2000	2030	12.00
IRH	2000	2030	12.90
IRI	2000	2030	13.40
IRJ	2000	2030	12.90
IRK	2000	2030	12.90
IRL	2000	2030	13.40
IRM	2000	2030	12.90
IRN	2000	2030	12.00
IRO	2000	2030	12.00
IRP	2000	2030	12.90
IRQ	2000	2030	13.40

IRR	2000	2030	12.90
IRS	2000	2030	12.00
IRT	2000	2030	12.00
IRU	2000	2030	12.90
IRV	2000	2030	13.40
IRW	2000	2030	12.90
IRX	2000	2030	12.00
IRY	2000	2030	12.00
IRZ	2000	2030	12.00
ISA	2000	2030	12.00
ISB	2000	2030	12.90
ISC	2000	2030	13.40
ISD	2000	2030	12.90
ISE	2000	2030	12.00
ISF	2000	2030	12.00
ISG	2000	2030	12.00
ISH	2000	2030	12.00
ISI	2000	2030	12.00
ISJ	2000	2030	12.00
ISK	2000	2030	12.90
ISL	2000	2030	13.40
ISM	2000	2030	12.90
ISN	2000	2030	12.00
ISO	2000	2030	12.00
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LET	2000	2030	12.00
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LMW	2000	2030	12.90
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LMZ	2000	2030	12.90
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LNW	2000	2030	12.00
LNX	2000	2030	12.90
LNZ	2000	2030	13.40
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LOB	2000	2030	12.00
LOC	2000	2030	12.00
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LON	2000	2030	12.00
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LOQ	2000	2030	13.40
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LOS	2000	2030	12.00
LOT	2000	2030	12.00
LOU	2000	2030	12.00
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LRN	2000	2030	13.40
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LRP	2000	2030	12.00
LRQ	2000	2030	12.00
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LRV	2000	2030	12.00
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LVS	2000	2030	12.00
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LWY	2000	2030	12.00

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MAG	2000	2030	12.90
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C*** Turn Down Section

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BEU	1	0.250	1	4	5	5
BEU	2	0.250	1	4	5	5
BEV	1	0.250	1	4	5	5
BEV	2	0.250	1	4	5	5
BEW	1	0.250	1	4	5	5
BEW	2	0.250	1	4	5	5
BEX	1	0.250	1	4	5	5
BEX	2	0.250	1	4	5	5
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BEZ	2	0.250	1	4	5	5
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BFD	2	0.250	1	4	5	5
BFE	1	0.250	1	4	5	5
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BFF	1	0.250	1	4	5	5
BFF	2	0.250	1	4	5	5

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BFG	2	0.250	1	4	5	5
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BFN	2	0.250	1	4	5	5
BFO	1	0.250	1	4	5	5
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BFP	1	0.250	1	4	5	5
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BFQ	2	0.250	1	4	5	5
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BIT	1	0.250	1	4	5	5
BIT	2	0.250	1	4	5	5
BIU	1	0.250	1	4	5	5

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BMB	2	0.250	1	4	5	5

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BMI	1	0.250	1	4	5	5
BMI	2	0.250	1	4	5	5
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BMX	2	0.250	1	4	5	5
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BNH	2	0.250	1	4	5	5
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BNL	2	0.250	1	4	5	5
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BNM	2	0.250	1	4	5	5
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BNW	2	0.250	1	4	5	5
BNX	1	0.250	1	4	5	5
BNX	2	0.250	1	4	5	5
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BNY	2	0.250	1	4	5	5
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BWG	2	0.250	1	4	5	5
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BWH	2	0.250	1	4	5	5
BWI	1	0.250	1	4	5	5
BWI	2	0.250	1	4	5	5
BWJ	1	0.250	1	4	5	5
BWJ	2	0.250	1	4	5	5

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BWM	1	0.250	1	4	5	5
BWM	2	0.250	1	4	5	5
CAN	1	0.250	1	4	5	5
CAN	2	0.250	1	4	5	5
CAO	1	0.540	1	4	5	5
CAO	2	0.540	1	4	5	5
CAP	1	0.540	1	4	5	5
CAP	2	0.540	1	4	5	5
CAQ	1	0.540	1	4	5	5
CAQ	2	0.540	1	4	5	5
CAR	1	0.540	1	4	5	5
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CAS	2	0.540	1	4	5	5
CAT	1	0.540	1	4	5	5
CAT	2	0.540	1	4	5	5
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CAV	2	0.540	1	4	5	5
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CAW	2	0.540	1	4	5	5
CAX	1	0.540	1	4	5	5
CAX	2	0.540	1	4	5	5
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CAY	2	0.540	1	4	5	5
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CBC	1	0.540	1	4	5	5
CBC	2	0.540	1	4	5	5
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CBE	2	0.540	1	4	5	5
CBF	1	0.540	1	4	5	5
CBF	2	0.540	1	4	5	5
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CBG	2	0.540	1	4	5	5
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CBH	2	0.540	1	4	5	5
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CBJ	1	0.540	1	4	5	5
CBJ	2	0.540	1	4	5	5
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CBK	2	0.540	1	4	5	5
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CBL	2	0.540	1	4	5	5
CBM	1	0.540	1	4	5	5

CBM	2	0.540	1	4	5	5
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CBN	2	0.540	1	4	5	5
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CBO	2	0.540	1	4	5	5
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CBR	2	0.540	1	4	5	5
CBS	1	0.540	1	4	5	5
CBS	2	0.540	1	4	5	5
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CBT	2	0.540	1	4	5	5
CBU	1	0.540	1	4	5	5
CBU	2	0.540	1	4	5	5
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CCA	2	0.540	1	4	5	5
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CCC	1	0.540	1	4	5	5
CCC	2	0.540	1	4	5	5
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CCD	2	0.540	1	4	5	5
CCE	1	0.540	1	4	5	5
CCE	2	0.540	1	4	5	5
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CCI	1	0.540	1	4	5	5
CCI	2	0.540	1	4	5	5
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CCO	2	0.540	1	4	5	5

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CCT	1	0.540	1	4	5	5
CCT	2	0.540	1	4	5	5
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CCX	2	0.540	1	4	5	5
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CKR	2	0.540	1	4	5	5
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CKT	1	0.540	1	4	5	5
CKT	2	0.540	1	4	5	5
CKU	1	0.540	1	4	5	5
CKU	2	0.540	1	4	5	5
CKV	1	0.540	1	4	5	5
CKV	2	0.540	1	4	5	5
CKW	1	0.540	1	4	5	5
CKW	2	0.540	1	4	5	5
CKX	1	0.540	1	4	5	5
CKX	2	0.540	1	4	5	5
CKY	1	0.540	1	4	5	5
CKY	2	0.540	1	4	5	5
CKZ	1	0.540	1	4	5	5
CKZ	2	0.540	1	4	5	5
CLA	1	0.540	1	4	5	5
CLA	2	0.540	1	4	5	5
CLB	1	0.540	1	4	5	5
CLB	2	0.540	1	4	5	5
CLC	1	0.540	1	4	5	5
CLC	2	0.540	1	4	5	5
CLD	1	0.540	1	4	5	5
CLD	2	0.540	1	4	5	5
CLE	1	0.540	1	4	5	5
CLE	2	0.540	1	4	5	5
CLF	1	0.540	1	4	5	5
CLF	2	0.540	1	4	5	5
CLG	1	0.540	1	4	5	5
CLG	2	0.540	1	4	5	5
CLH	1	0.540	1	4	5	5
CLH	2	0.540	1	4	5	5
CLI	1	0.540	1	4	5	5
CLI	2	0.540	1	4	5	5

CLJ	1	0.540	1	4	5	5
CLJ	2	0.540	1	4	5	5
CLK	1	0.540	1	4	5	5
CLK	2	0.540	1	4	5	5
CLL	1	0.540	1	4	5	5
CLL	2	0.540	1	4	5	5
CLM	1	0.540	1	4	5	5
CLM	2	0.540	1	4	5	5
CLN	1	0.540	1	4	5	5
CLN	2	0.540	1	4	5	5
CLO	1	0.540	1	4	5	5
CLO	2	0.540	1	4	5	5
CLP	1	0.540	1	4	5	5
CLP	2	0.540	1	4	5	5
CLQ	1	0.540	1	4	5	5
CLQ	2	0.540	1	4	5	5
CLR	1	0.540	1	4	5	5
CLR	2	0.540	1	4	5	5
CLS	1	0.540	1	4	5	5
CLS	2	0.540	1	4	5	5
CLT	1	0.540	1	4	5	5
CLT	2	0.540	1	4	5	5
CLU	1	0.540	1	4	5	5
CLU	2	0.540	1	4	5	5
CLV	1	0.540	1	4	5	5
CLV	2	0.540	1	4	5	5
CLW	1	0.540	1	4	5	5
CLW	2	0.540	1	4	5	5
CLX	1	0.540	1	4	5	5
CLX	2	0.540	1	4	5	5
CLY	1	0.540	1	4	5	5
CLY	2	0.540	1	4	5	5
CLZ	1	0.540	1	4	5	5
CLZ	2	0.540	1	4	5	5
CMA	1	0.540	1	4	5	5
CMA	2	0.540	1	4	5	5
CMB	1	0.540	1	4	5	5
CMB	2	0.540	1	4	5	5
CMC	1	0.540	1	4	5	5
CMC	2	0.540	1	4	5	5
CMD	1	0.540	1	4	5	5
CMD	2	0.540	1	4	5	5
CME	1	0.540	1	4	5	5
CME	2	0.540	1	4	5	5
CMF	1	0.540	1	4	5	5
CMF	2	0.540	1	4	5	5
CMG	1	0.540	1	4	5	5
CMG	2	0.540	1	4	5	5
CMH	1	0.540	1	4	5	5
CMH	2	0.540	1	4	5	5
CMI	1	0.540	1	4	5	5
CMI	2	0.540	1	4	5	5
CMJ	1	0.540	1	4	5	5
CMJ	2	0.540	1	4	5	5
CMK	1	0.540	1	4	5	5
CMK	2	0.540	1	4	5	5
CML	1	0.540	1	4	5	5

CML	2	0.540	1	4	5	5
CMM	1	0.540	1	4	5	5
CMM	2	0.540	1	4	5	5
CMN	1	0.540	1	4	5	5
CMN	2	0.540	1	4	5	5
CMO	1	0.540	1	4	5	5
CMO	2	0.540	1	4	5	5
CMP	1	0.540	1	4	5	5
CMP	2	0.540	1	4	5	5
CMQ	1	0.540	1	4	5	5
CMQ	2	0.540	1	4	5	5
CMR	1	0.540	1	4	5	5
CMR	2	0.540	1	4	5	5
CMS	1	0.540	1	4	5	5
CMS	2	0.540	1	4	5	5
CMT	1	0.540	1	4	5	5
CMT	2	0.540	1	4	5	5
CMU	1	0.540	1	4	5	5
CMU	2	0.540	1	4	5	5
CMV	1	0.540	1	4	5	5
CMV	2	0.540	1	4	5	5
CMW	1	0.540	1	4	5	5
CMW	2	0.540	1	4	5	5
CMX	1	0.540	1	4	5	5
CMX	2	0.540	1	4	5	5
CMY	1	0.540	1	4	5	5
CMY	2	0.540	1	4	5	5
CMZ	1	0.540	1	4	5	5
CMZ	2	0.540	1	4	5	5
CNA	1	0.540	1	4	5	5
CNA	2	0.540	1	4	5	5
CNB	1	0.540	1	4	5	5
CNB	2	0.540	1	4	5	5
CNC	1	0.540	1	4	5	5
CNC	2	0.540	1	4	5	5
CND	1	0.540	1	4	5	5
CND	2	0.540	1	4	5	5
CNE	1	0.540	1	4	5	5
CNE	2	0.540	1	4	5	5
CNF	1	0.540	1	4	5	5
CNF	2	0.540	1	4	5	5
CNG	1	0.540	1	4	5	5
CNG	2	0.540	1	4	5	5
CNH	1	0.540	1	4	5	5
CNH	2	0.540	1	4	5	5
CNI	1	0.540	1	4	5	5
CNI	2	0.540	1	4	5	5
CNJ	1	0.540	1	4	5	5
CNJ	2	0.540	1	4	5	5
CNK	1	0.540	1	4	5	5
CNK	2	0.540	1	4	5	5
CNL	1	0.540	1	4	5	5
CNL	2	0.540	1	4	5	5
CNM	1	0.540	1	4	5	5
CNM	2	0.540	1	4	5	5
CNN	1	0.540	1	4	5	5
CNN	2	0.540	1	4	5	5

CNO	1	0.540	1	4	5	5
CNO	2	0.540	1	4	5	5
CNP	1	0.540	1	4	5	5
CNP	2	0.540	1	4	5	5
CNQ	1	0.540	1	4	5	5
CNQ	2	0.540	1	4	5	5
CNR	1	0.540	1	4	5	5
CNR	2	0.540	1	4	5	5
CNS	1	0.540	1	4	5	5
CNS	2	0.540	1	4	5	5
CNT	1	0.540	1	4	5	5
CNT	2	0.540	1	4	5	5
CNU	1	0.540	1	4	5	5
CNU	2	0.540	1	4	5	5
CNV	1	0.540	1	4	5	5
CNV	2	0.540	1	4	5	5
CNW	1	0.540	1	4	5	5
CNW	2	0.540	1	4	5	5
CNX	1	0.540	1	4	5	5
CNX	2	0.540	1	4	5	5
CNY	1	0.540	1	4	5	5
CNY	2	0.540	1	4	5	5
CNZ	1	0.540	1	4	5	5
CNZ	2	0.540	1	4	5	5
COA	1	0.540	1	4	5	5
COA	2	0.540	1	4	5	5
COB	1	0.540	1	4	5	5
COB	2	0.540	1	4	5	5
COC	1	0.540	1	4	5	5
COC	2	0.540	1	4	5	5
COD	1	0.540	1	4	5	5
COD	2	0.540	1	4	5	5
COE	1	0.540	1	4	5	5
COE	2	0.540	1	4	5	5
COF	1	0.540	1	4	5	5
COF	2	0.540	1	4	5	5
COG	1	0.540	1	4	5	5
COG	2	0.540	1	4	5	5
COH	1	0.540	1	4	5	5
COH	2	0.540	1	4	5	5
COI	1	0.540	1	4	5	5
COI	2	0.540	1	4	5	5
COJ	1	0.540	1	4	5	5
COJ	2	0.540	1	4	5	5
COK	1	0.540	1	4	5	5
COK	2	0.540	1	4	5	5
COL	1	0.540	1	4	5	5
COL	2	0.540	1	4	5	5
COM	1	0.540	1	4	5	5
COM	2	0.540	1	4	5	5
CON	1	0.540	1	4	5	5
CON	2	0.540	1	4	5	5
COO	1	0.540	1	4	5	5
COO	2	0.540	1	4	5	5
COP	1	0.540	1	4	5	5
COP	2	0.540	1	4	5	5
COQ	1	0.540	1	4	5	5

COQ	2	0.540	1	4	5	5
COR	1	0.540	1	4	5	5
COR	2	0.540	1	4	5	5
COS	1	0.540	1	4	5	5
COS	2	0.540	1	4	5	5
COT	1	0.540	1	4	5	5
COT	2	0.540	1	4	5	5
COU	1	0.540	1	4	5	5
COU	2	0.540	1	4	5	5
COV	1	0.540	1	4	5	5
COV	2	0.540	1	4	5	5
COW	1	0.540	1	4	5	5
COW	2	0.540	1	4	5	5
COX	1	0.540	1	4	5	5
COX	2	0.540	1	4	5	5
COY	1	0.540	1	4	5	5
COY	2	0.540	1	4	5	5
COZ	1	0.540	1	4	5	5
COZ	2	0.540	1	4	5	5
CPA	1	0.540	1	4	5	5
CPA	2	0.540	1	4	5	5
CPB	1	0.540	1	4	5	5
CPB	2	0.540	1	4	5	5
CPC	1	0.540	1	4	5	5
CPC	2	0.540	1	4	5	5
CPD	1	0.540	1	4	5	5
CPD	2	0.540	1	4	5	5
CPE	1	0.540	1	4	5	5
CPE	2	0.540	1	4	5	5
CPF	1	0.540	1	4	5	5
CPF	2	0.540	1	4	5	5
CPG	1	0.540	1	4	5	5
CPG	2	0.540	1	4	5	5
CPH	1	0.540	1	4	5	5
CPH	2	0.540	1	4	5	5
CPI	1	0.540	1	4	5	5
CPI	2	0.540	1	4	5	5
CPJ	1	0.540	1	4	5	5
CPJ	2	0.540	1	4	5	5
CPK	1	0.540	1	4	5	5
CPK	2	0.540	1	4	5	5
CPL	1	0.540	1	4	5	5
CPL	2	0.540	1	4	5	5
CPM	1	0.540	1	4	5	5
CPM	2	0.540	1	4	5	5
CPN	1	0.540	1	4	5	5
CPN	2	0.540	1	4	5	5
CPO	1	0.540	1	4	5	5
CPO	2	0.540	1	4	5	5
CPP	1	0.540	1	4	5	5
CPP	2	0.540	1	4	5	5
CPQ	1	0.540	1	4	5	5
CPQ	2	0.540	1	4	5	5
CPR	1	0.540	1	4	5	5
CPR	2	0.540	1	4	5	5
CPS	1	0.540	1	4	5	5
CPS	2	0.540	1	4	5	5

CPT	1	0.540	1	4	5	5
CPT	2	0.540	1	4	5	5
CPU	1	0.540	1	4	5	5
CPU	2	0.540	1	4	5	5
CPV	1	0.540	1	4	5	5
CPV	2	0.540	1	4	5	5
CPW	1	0.540	1	4	5	5
CPW	2	0.540	1	4	5	5
CPX	1	0.540	1	4	5	5
CPX	2	0.540	1	4	5	5
CPY	1	0.540	1	4	5	5
CPY	2	0.540	1	4	5	5
CPZ	1	0.540	1	4	5	5
CPZ	2	0.540	1	4	5	5
CQA	1	0.540	1	4	5	5
CQA	2	0.540	1	4	5	5
CQB	1	0.540	1	4	5	5
CQB	2	0.540	1	4	5	5
CQC	1	0.540	1	4	5	5
CQC	2	0.540	1	4	5	5
CQD	1	0.540	1	4	5	5
CQD	2	0.540	1	4	5	5
CQE	1	0.540	1	4	5	5
CQE	2	0.540	1	4	5	5
CQF	1	0.540	1	4	5	5
CQF	2	0.540	1	4	5	5
CQG	1	0.540	1	4	5	5
CQG	2	0.540	1	4	5	5
CQH	1	0.540	1	4	5	5
CQH	2	0.540	1	4	5	5
CQI	1	0.540	1	4	5	5
CQI	2	0.540	1	4	5	5
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CQV	2	0.540	1	4	5	5
CQW	1	0.540	1	4	5	5
CQW	2	0.540	1	4	5	5
CQX	1	0.540	1	4	5	5
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CQY	1	0.540	1	4	5	5
CQY	2	0.540	1	4	5	5
CQZ	1	0.540	1	4	5	5
CQZ	2	0.540	1	4	5	5
CRA	1	0.540	1	4	5	5
CRA	2	0.540	1	4	5	5
CRB	1	0.540	1	4	5	5
CRB	2	0.540	1	4	5	5
CRC	1	0.540	1	4	5	5
CRC	2	0.540	1	4	5	5
CRD	1	0.540	1	4	5	5
CRD	2	0.540	1	4	5	5
CRE	1	0.540	1	4	5	5
CRE	2	0.540	1	4	5	5
CRF	1	0.540	1	4	5	5
CRF	2	0.540	1	4	5	5
CRG	1	0.540	1	4	5	5
CRG	2	0.540	1	4	5	5
CRH	1	0.540	1	4	5	5
CRH	2	0.540	1	4	5	5
CRI	1	0.540	1	4	5	5
CRI	2	0.540	1	4	5	5
CRJ	1	0.540	1	4	5	5
CRJ	2	0.540	1	4	5	5
CRK	1	0.540	1	4	5	5
CRK	2	0.540	1	4	5	5
CRL	1	0.540	1	4	5	5
CRL	2	0.540	1	4	5	5
CRM	1	0.540	1	4	5	5
CRM	2	0.540	1	4	5	5
CRN	1	0.540	1	4	5	5
CRN	2	0.540	1	4	5	5
CRO	1	0.540	1	4	5	5
CRO	2	0.540	1	4	5	5
CRP	1	0.540	1	4	5	5
CRP	2	0.540	1	4	5	5
CRQ	1	0.540	1	4	5	5
CRQ	2	0.540	1	4	5	5
CRR	1	0.540	1	4	5	5
CRR	2	0.540	1	4	5	5
CRS	1	0.540	1	4	5	5
CRS	2	0.540	1	4	5	5
CRT	1	0.540	1	4	5	5
CRT	2	0.540	1	4	5	5
CRU	1	0.540	1	4	5	5
CRU	2	0.540	1	4	5	5
CRV	1	0.540	1	4	5	5
CRV	2	0.540	1	4	5	5
CRW	1	0.540	1	4	5	5
CRW	2	0.540	1	4	5	5
CRX	1	0.540	1	4	5	5
CRX	2	0.540	1	4	5	5

CRY	1	0.540	1	4	5	5
CRY	2	0.540	1	4	5	5
CRZ	1	0.540	1	4	5	5
CRZ	2	0.540	1	4	5	5
CSA	1	0.540	1	4	5	5
CSA	2	0.540	1	4	5	5
CSB	1	0.540	1	4	5	5
CSB	2	0.540	1	4	5	5
CSC	1	0.540	1	4	5	5
CSC	2	0.540	1	4	5	5
CSD	1	0.540	1	4	5	5
CSD	2	0.540	1	4	5	5
CSE	1	0.540	1	4	5	5
CSE	2	0.540	1	4	5	5
CSF	1	0.540	1	4	5	5
CSF	2	0.540	1	4	5	5
CSG	1	0.540	1	4	5	5
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CSH	1	0.540	1	4	5	5
CSH	2	0.540	1	4	5	5
CSI	1	0.540	1	4	5	5
CSI	2	0.540	1	4	5	5
CSJ	1	0.540	1	4	5	5
CSJ	2	0.540	1	4	5	5
CSK	1	0.540	1	4	5	5
CSK	2	0.540	1	4	5	5
CSL	1	0.540	1	4	5	5
CSL	2	0.540	1	4	5	5
CSM	1	0.540	1	4	5	5
CSM	2	0.540	1	4	5	5
CSN	1	0.540	1	4	5	5
CSN	2	0.540	1	4	5	5
CSO	1	0.540	1	4	5	5
CSO	2	0.540	1	4	5	5
CSP	1	0.540	1	4	5	5
CSP	2	0.540	1	4	5	5
CSQ	1	0.540	1	4	5	5
CSQ	2	0.540	1	4	5	5
CSR	1	0.540	1	4	5	5
CSR	2	0.540	1	4	5	5
CSS	1	0.540	1	4	5	5
CSS	2	0.540	1	4	5	5
CST	1	0.540	1	4	5	5
CST	2	0.540	1	4	5	5
CSU	1	0.540	1	4	5	5
CSU	2	0.540	1	4	5	5
CSV	1	0.540	1	4	5	5
CSV	2	0.540	1	4	5	5
CSW	1	0.540	1	4	5	5
CSW	2	0.540	1	4	5	5
CSX	1	0.540	1	4	5	5
CSX	2	0.540	1	4	5	5
CSY	1	0.540	1	4	5	5
CSY	2	0.540	1	4	5	5
CSZ	1	0.540	1	4	5	5
CSZ	2	0.540	1	4	5	5
CTA	1	0.540	1	4	5	5

CTA	2	0.540	1	4	5	5
CTB	1	0.540	1	4	5	5
CTB	2	0.540	1	4	5	5
CTC	1	0.540	1	4	5	5
CTC	2	0.540	1	4	5	5
CTD	1	0.540	1	4	5	5
CTD	2	0.540	1	4	5	5
CTE	1	0.540	1	4	5	5
CTE	2	0.540	1	4	5	5
CTF	1	0.540	1	4	5	5
CTF	2	0.540	1	4	5	5
CTG	1	0.540	1	4	5	5
CTG	2	0.540	1	4	5	5
CTH	1	0.540	1	4	5	5
CTH	2	0.540	1	4	5	5
CTI	1	0.540	1	4	5	5
CTI	2	0.540	1	4	5	5
CTJ	1	0.540	1	4	5	5
CTJ	2	0.540	1	4	5	5
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CTL	2	0.540	1	4	5	5
CTM	1	0.540	1	4	5	5
CTM	2	0.540	1	4	5	5
CTN	1	0.540	1	4	5	5
CTN	2	0.540	1	4	5	5
CTO	1	0.540	1	4	5	5
CTO	2	0.540	1	4	5	5
CTP	1	0.540	1	4	5	5
CTP	2	0.540	1	4	5	5
CTQ	1	0.540	1	4	5	5
CTQ	2	0.540	1	4	5	5
CTR	1	0.540	1	4	5	5
CTR	2	0.540	1	4	5	5
CTS	1	0.540	1	4	5	5
CTS	2	0.540	1	4	5	5
CTT	1	0.540	1	4	5	5
CTT	2	0.540	1	4	5	5
CTU	1	0.540	1	4	5	5
CTU	2	0.540	1	4	5	5
CTV	1	0.540	1	4	5	5
CTV	2	0.540	1	4	5	5
CTW	1	0.540	1	4	5	5
CTW	2	0.540	1	4	5	5
CTX	1	0.540	1	4	5	5
CTX	2	0.540	1	4	5	5
CTY	1	0.540	1	4	5	5
CTY	2	0.540	1	4	5	5
CTZ	1	0.540	1	4	5	5
CTZ	2	0.540	1	4	5	5
CUA	1	0.540	1	4	5	5
CUA	2	0.540	1	4	5	5
CUB	1	0.540	1	4	5	5
CUB	2	0.540	1	4	5	5
CUC	1	0.540	1	4	5	5
CUC	2	0.540	1	4	5	5

CUD	1	0.540	1	4	5	5
CUD	2	0.540	1	4	5	5
CUE	1	0.540	1	4	5	5
CUE	2	0.540	1	4	5	5
CUF	1	0.540	1	4	5	5
CUF	2	0.540	1	4	5	5
CUG	1	0.540	1	4	5	5
CUG	2	0.540	1	4	5	5
CUH	1	0.540	1	4	5	5
CUH	2	0.540	1	4	5	5
CUI	1	0.540	1	4	5	5
CUI	2	0.540	1	4	5	5
CUJ	1	0.540	1	4	5	5
CUJ	2	0.540	1	4	5	5
CUK	1	0.540	1	4	5	5
CUK	2	0.540	1	4	5	5
CUL	1	0.540	1	4	5	5
CUL	2	0.540	1	4	5	5
CUM	1	0.540	1	4	5	5
CUM	2	0.540	1	4	5	5
CUN	1	0.540	1	4	5	5
CUN	2	0.540	1	4	5	5
CUO	1	0.540	1	4	5	5
CUO	2	0.540	1	4	5	5
CUP	1	0.540	1	4	5	5
CUP	2	0.540	1	4	5	5
CUQ	1	0.540	1	4	5	5
CUQ	2	0.540	1	4	5	5
CUR	1	0.540	1	4	5	5
CUR	2	0.540	1	4	5	5
CUS	1	0.540	1	4	5	5
CUS	2	0.540	1	4	5	5
CUT	1	0.540	1	4	5	5
CUT	2	0.540	1	4	5	5
CUU	1	0.540	1	4	5	5
CUU	2	0.540	1	4	5	5
CUV	1	0.540	1	4	5	5
CUV	2	0.540	1	4	5	5
CUW	1	0.540	1	4	5	5
CUW	2	0.540	1	4	5	5
CUX	1	0.540	1	4	5	5
CUX	2	0.540	1	4	5	5
CUY	1	0.540	1	4	5	5
CUY	2	0.540	1	4	5	5
CUZ	1	0.540	1	4	5	5
CUZ	2	0.540	1	4	5	5
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CVB	1	0.540	1	4	5	5
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CVF	1	0.540	1	4	5	5

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CVU	2	0.540	1	4	5	5
CVV	1	0.540	1	4	5	5
CVV	2	0.540	1	4	5	5
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CVW	2	0.540	1	4	5	5
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CVX	2	0.540	1	4	5	5
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CWG	2	0.540	1	4	5	5
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CWH	2	0.540	1	4	5	5

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DZS	1	0.250	1	4	5	5
DZS	2	0.250	1	4	5	5
DZV	1	0.250	1	4	5	5
DZV	2	0.250	1	4	5	5
DZW	1	0.250	1	4	5	5
DZW	2	0.250	1	4	5	5
DZZ	1	0.250	1	4	5	5
DZZ	2	0.250	1	4	5	5
EAA	1	0.250	1	4	5	5
EAA	2	0.250	1	4	5	5
EAD	1	0.250	1	4	5	5
EAD	2	0.250	1	4	5	5
EAE	1	0.250	1	4	5	5
EAE	2	0.250	1	4	5	5
EAH	1	0.250	1	4	5	5
EAH	2	0.250	1	4	5	5
EAI	1	0.250	1	4	5	5
EAI	2	0.250	1	4	5	5
EAL	1	0.250	1	4	5	5
EAL	2	0.250	1	4	5	5
EAM	1	0.250	1	4	5	5
EAM	2	0.250	1	4	5	5
EAP	1	0.250	1	4	5	5
EAP	2	0.250	1	4	5	5
EAQ	1	0.250	1	4	5	5
EAQ	2	0.250	1	4	5	5
EAT	1	0.250	1	4	5	5
EAT	2	0.250	1	4	5	5
EAU	1	0.250	1	4	5	5
EAU	2	0.250	1	4	5	5
EAX	1	0.250	1	4	5	5
EAX	2	0.250	1	4	5	5
EAY	1	0.250	1	4	5	5
EAY	2	0.250	1	4	5	5
EBB	1	0.250	1	4	5	5
EBB	2	0.250	1	4	5	5
EBC	1	0.250	1	4	5	5
EBC	2	0.250	1	4	5	5
EBF	1	0.250	1	4	5	5
EBF	2	0.250	1	4	5	5

EBG	1	0.250	1	4	5	5
EBG	2	0.250	1	4	5	5
EBJ	1	0.250	1	4	5	5
EBJ	2	0.250	1	4	5	5
EBK	1	0.250	1	4	5	5
EBK	2	0.250	1	4	5	5
EBN	1	0.250	1	4	5	5
EBN	2	0.250	1	4	5	5
EBO	1	0.250	1	4	5	5
EBO	2	0.250	1	4	5	5
EBR	1	0.250	1	4	5	5
EBR	2	0.250	1	4	5	5
EBS	1	0.250	1	4	5	5
EBS	2	0.250	1	4	5	5
EBV	1	0.250	1	4	5	5
EBV	2	0.250	1	4	5	5
EBW	1	0.250	1	4	5	5
EBW	2	0.250	1	4	5	5
EBZ	1	0.250	1	4	5	5
EBZ	2	0.250	1	4	5	5
ECA	1	0.250	1	4	5	5
ECA	2	0.250	1	4	5	5
ECD	1	0.250	1	4	5	5
ECD	2	0.250	1	4	5	5
ECE	1	0.250	1	4	5	5
ECE	2	0.250	1	4	5	5
ECH	1	0.250	1	4	5	5
ECH	2	0.250	1	4	5	5
ECI	1	0.250	1	4	5	5
ECI	2	0.250	1	4	5	5
ECL	1	0.250	1	4	5	5
ECL	2	0.250	1	4	5	5
ECM	1	0.250	1	4	5	5
ECM	2	0.250	1	4	5	5
ECP	1	0.250	1	4	5	5
ECP	2	0.250	1	4	5	5
ECQ	1	0.250	1	4	5	5
ECQ	2	0.250	1	4	5	5
ECT	1	0.250	1	4	5	5
ECT	2	0.250	1	4	5	5
ECU	1	0.250	1	4	5	5
ECU	2	0.250	1	4	5	5
ECX	1	0.250	1	4	5	5
ECX	2	0.250	1	4	5	5
ECY	1	0.250	1	4	5	5
ECY	2	0.250	1	4	5	5
EDB	1	0.250	1	4	5	5
EDB	2	0.250	1	4	5	5
EDC	1	0.250	1	4	5	5
EDC	2	0.250	1	4	5	5
EDF	1	0.250	1	4	5	5
EDF	2	0.250	1	4	5	5
EDG	1	0.250	1	4	5	5
EDG	2	0.250	1	4	5	5
EDJ	1	0.250	1	4	5	5
EDJ	2	0.250	1	4	5	5
EDK	1	0.250	1	4	5	5

EDK	2	0.250	1	4	5	5
EDN	1	0.250	1	4	5	5
EDN	2	0.250	1	4	5	5
EDO	1	0.250	1	4	5	5
EDO	2	0.250	1	4	5	5
EDR	1	0.250	1	4	5	5
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EDS	2	0.250	1	4	5	5
EDV	1	0.250	1	4	5	5
EDV	2	0.250	1	4	5	5
EDW	1	0.250	1	4	5	5
EDW	2	0.250	1	4	5	5
EDZ	1	0.250	1	4	5	5
EDZ	2	0.250	1	4	5	5
EEA	1	0.250	1	4	5	5
EEA	2	0.250	1	4	5	5
EED	1	0.250	1	4	5	5
EED	2	0.250	1	4	5	5
EEE	1	0.250	1	4	5	5
EEE	2	0.250	1	4	5	5
EEH	1	0.250	1	4	5	5
EEH	2	0.250	1	4	5	5
EEI	1	0.250	1	4	5	5
EEI	2	0.250	1	4	5	5
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EEL	2	0.250	1	4	5	5
EEM	1	0.250	1	4	5	5
EEM	2	0.250	1	4	5	5
EEP	1	0.250	1	4	5	5
EEP	2	0.250	1	4	5	5
EEQ	1	0.250	1	4	5	5
EEQ	2	0.250	1	4	5	5
EET	1	0.250	1	4	5	5
EET	2	0.250	1	4	5	5
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EEU	2	0.250	1	4	5	5
EEX	1	0.250	1	4	5	5
EEX	2	0.250	1	4	5	5
EEY	1	0.250	1	4	5	5
EEY	2	0.250	1	4	5	5
EFB	1	0.250	1	4	5	5
EFB	2	0.250	1	4	5	5
EFC	1	0.250	1	4	5	5
EFC	2	0.250	1	4	5	5
EFF	1	0.250	1	4	5	5
EFF	2	0.250	1	4	5	5
EFG	1	0.250	1	4	5	5
EFG	2	0.250	1	4	5	5
EFJ	1	0.250	1	4	5	5
EFJ	2	0.250	1	4	5	5
EFK	1	0.250	1	4	5	5
EFK	2	0.250	1	4	5	5
EFN	1	0.250	1	4	5	5
EFN	2	0.250	1	4	5	5
EFO	1	0.250	1	4	5	5
EFO	2	0.250	1	4	5	5

EFR	1	0.250	1	4	5	5
EFR	2	0.250	1	4	5	5
EFS	1	0.250	1	4	5	5
EFS	2	0.250	1	4	5	5
EFV	1	0.250	1	4	5	5
EFV	2	0.250	1	4	5	5
EFW	1	0.250	1	4	5	5
EFW	2	0.250	1	4	5	5
EFZ	1	0.250	1	4	5	5
EFZ	2	0.250	1	4	5	5
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EGA	2	0.250	1	4	5	5
EGD	1	0.250	1	4	5	5
EGD	2	0.250	1	4	5	5
EGE	1	0.250	1	4	5	5
EGE	2	0.250	1	4	5	5
EGH	1	0.250	1	4	5	5
EGH	2	0.250	1	4	5	5
EGI	1	0.250	1	4	5	5
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EGL	2	0.250	1	4	5	5
EGM	1	0.250	1	4	5	5
EGM	2	0.250	1	4	5	5
EGP	1	0.250	1	4	5	5
EGP	2	0.250	1	4	5	5
EGQ	1	0.250	1	4	5	5
EGQ	2	0.250	1	4	5	5
EGT	1	0.250	1	4	5	5
EGT	2	0.250	1	4	5	5
EGU	1	0.250	1	4	5	5
EGU	2	0.250	1	4	5	5
EGX	1	0.250	1	4	5	5
EGX	2	0.250	1	4	5	5
EGY	1	0.250	1	4	5	5
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EHG	2	0.250	1	4	5	5
EHJ	1	0.250	1	4	5	5
EHJ	2	0.250	1	4	5	5
EHK	1	0.250	1	4	5	5
EHK	2	0.250	1	4	5	5
EHN	1	0.250	1	4	5	5
EHN	2	0.250	1	4	5	5
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EHO	2	0.250	1	4	5	5
EHR	1	0.250	1	4	5	5
EHR	2	0.250	1	4	5	5
EHS	1	0.250	1	4	5	5
EHS	2	0.250	1	4	5	5
EHV	1	0.250	1	4	5	5

EHV	2	0.250	1	4	5	5
EHW	1	0.250	1	4	5	5
EHW	2	0.250	1	4	5	5
EHZ	1	0.250	1	4	5	5
EHZ	2	0.250	1	4	5	5
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EIH	2	0.250	1	4	5	5
EII	1	0.250	1	4	5	5
EII	2	0.250	1	4	5	5
EIL	1	0.250	1	4	5	5
EIL	2	0.250	1	4	5	5
EIM	1	0.250	1	4	5	5
EIM	2	0.250	1	4	5	5
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EIP	2	0.250	1	4	5	5
EIQ	1	0.250	1	4	5	5
EIQ	2	0.250	1	4	5	5
EIT	1	0.250	1	4	5	5
EIT	2	0.250	1	4	5	5
EIU	1	0.250	1	4	5	5
EIU	2	0.250	1	4	5	5
EIX	1	0.250	1	4	5	5
EIX	2	0.250	1	4	5	5
EIY	1	0.250	1	4	5	5
EIY	2	0.250	1	4	5	5
EJB	1	0.250	1	4	5	5
EJB	2	0.250	1	4	5	5
EJC	1	0.250	1	4	5	5
EJC	2	0.250	1	4	5	5
EJF	1	0.250	1	4	5	5
EJF	2	0.250	1	4	5	5
EJG	1	0.250	1	4	5	5
EJG	2	0.250	1	4	5	5
EJJ	1	0.250	1	4	5	5
EJJ	2	0.250	1	4	5	5
EJK	1	0.250	1	4	5	5
EJK	2	0.250	1	4	5	5
EJN	1	0.250	1	4	5	5
EJN	2	0.250	1	4	5	5
EJO	1	0.250	1	4	5	5
EJO	2	0.250	1	4	5	5
EJR	1	0.250	1	4	5	5
EJR	2	0.250	1	4	5	5
EJS	1	0.250	1	4	5	5
EJS	2	0.250	1	4	5	5
EJV	1	0.250	1	4	5	5
EJV	2	0.250	1	4	5	5
EJW	1	0.250	1	4	5	5
EJW	2	0.250	1	4	5	5
EJZ	1	0.250	1	4	5	5
EJZ	2	0.250	1	4	5	5

EKA	1	0.250	1	4	5	5
EKA	2	0.250	1	4	5	5
EKD	1	0.250	1	4	5	5
EKD	2	0.250	1	4	5	5
EKE	1	0.250	1	4	5	5
EKE	2	0.250	1	4	5	5
EKH	1	0.250	1	4	5	5
EKH	2	0.250	1	4	5	5
EKI	1	0.250	1	4	5	5
EKI	2	0.250	1	4	5	5
EKL	1	0.250	1	4	5	5
EKL	2	0.250	1	4	5	5
EKM	1	0.250	1	4	5	5
EKM	2	0.250	1	4	5	5
EKP	1	0.250	1	4	5	5
EKP	2	0.250	1	4	5	5
EKQ	1	0.250	1	4	5	5
EKQ	2	0.250	1	4	5	5
EKT	1	0.250	1	4	5	5
EKT	2	0.250	1	4	5	5
EKU	1	0.250	1	4	5	5
EKU	2	0.250	1	4	5	5
EKX	1	0.250	1	4	5	5
EKX	2	0.250	1	4	5	5
EKY	1	0.250	1	4	5	5
EKY	2	0.250	1	4	5	5
ELB	1	0.250	1	4	5	5
ELB	2	0.250	1	4	5	5
ELC	1	0.250	1	4	5	5
ELC	2	0.250	1	4	5	5
ELF	1	0.250	1	4	5	5
ELF	2	0.250	1	4	5	5
ELG	1	0.250	1	4	5	5
ELG	2	0.250	1	4	5	5
ELJ	1	0.250	1	4	5	5
ELJ	2	0.250	1	4	5	5
ELK	1	0.250	1	4	5	5
ELK	2	0.250	1	4	5	5
ELN	1	0.250	1	4	5	5
ELN	2	0.250	1	4	5	5
ELO	1	0.250	1	4	5	5
ELO	2	0.250	1	4	5	5
ELR	1	0.250	1	4	5	5
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ELS	1	0.250	1	4	5	5
ELS	2	0.250	1	4	5	5
ELV	1	0.250	1	4	5	5
ELV	2	0.250	1	4	5	5
ELW	1	0.250	1	4	5	5
ELW	2	0.250	1	4	5	5
ELZ	1	0.250	1	4	5	5
ELZ	2	0.250	1	4	5	5
EMA	1	0.250	1	4	5	5
EMA	2	0.250	1	4	5	5
EMD	1	0.250	1	4	5	5
EMD	2	0.250	1	4	5	5
EME	1	0.250	1	4	5	5

EME	2	0.250	1	4	5	5
EMH	1	0.250	1	4	5	5
EMH	2	0.250	1	4	5	5
EMI	1	0.250	1	4	5	5
EMI	2	0.250	1	4	5	5
EML	1	0.250	1	4	5	5
EML	2	0.250	1	4	5	5
EMM	1	0.250	1	4	5	5
EMM	2	0.250	1	4	5	5
EMP	1	0.250	1	4	5	5
EMP	2	0.250	1	4	5	5
EMQ	1	0.250	1	4	5	5
EMQ	2	0.250	1	4	5	5
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EMU	1	0.250	1	4	5	5
EMU	2	0.250	1	4	5	5
EMX	1	0.250	1	4	5	5
EMX	2	0.250	1	4	5	5
EMY	1	0.250	1	4	5	5
EMY	2	0.250	1	4	5	5
ENB	1	0.250	1	4	5	5
ENB	2	0.250	1	4	5	5
ENC	1	0.250	1	4	5	5
ENC	2	0.250	1	4	5	5
ENG	1	0.250	1	4	5	5
ENG	2	0.250	1	4	5	5
ENH	1	0.250	1	4	5	5
ENH	2	0.250	1	4	5	5
ENK	1	0.250	1	4	5	5
ENK	2	0.250	1	4	5	5
ENL	1	0.250	1	4	5	5
ENL	2	0.250	1	4	5	5
ENO	1	0.250	1	4	5	5
ENO	2	0.250	1	4	5	5
ENP	1	0.250	1	4	5	5
ENP	2	0.250	1	4	5	5
ENS	1	0.250	1	4	5	5
ENS	2	0.250	1	4	5	5
ENT	1	0.250	1	4	5	5
ENT	2	0.250	1	4	5	5
ENW	1	0.250	1	4	5	5
ENW	2	0.250	1	4	5	5
ENX	1	0.250	1	4	5	5
ENX	2	0.250	1	4	5	5
EOA	1	0.250	1	4	5	5
EOA	2	0.250	1	4	5	5
EOB	1	0.250	1	4	5	5
EOB	2	0.250	1	4	5	5
EOE	1	0.250	1	4	5	5
EOE	2	0.250	1	4	5	5
EOF	1	0.250	1	4	5	5
EOF	2	0.250	1	4	5	5
EOI	1	0.250	1	4	5	5
EOI	2	0.250	1	4	5	5
EOJ	1	0.250	1	4	5	5
EOJ	2	0.250	1	4	5	5

EOM	1	0.250	1	4	5	5
EOM	2	0.250	1	4	5	5
EON	1	0.250	1	4	5	5
EON	2	0.250	1	4	5	5
EOQ	1	0.250	1	4	5	5
EOQ	2	0.250	1	4	5	5
EOR	1	0.250	1	4	5	5
EOR	2	0.250	1	4	5	5
EOU	1	0.250	1	4	5	5
EOU	2	0.250	1	4	5	5
EOV	1	0.250	1	4	5	5
EOV	2	0.250	1	4	5	5
EOY	1	0.250	1	4	5	5
EOY	2	0.250	1	4	5	5
EOZ	1	0.250	1	4	5	5
EOZ	2	0.250	1	4	5	5
EPC	1	0.250	1	4	5	5
EPC	2	0.250	1	4	5	5
EPD	1	0.250	1	4	5	5
EPD	2	0.250	1	4	5	5
EPG	1	0.250	1	4	5	5
EPG	2	0.250	1	4	5	5
EPH	1	0.250	1	4	5	5
EPH	2	0.250	1	4	5	5
EPK	1	0.250	1	4	5	5
EPK	2	0.250	1	4	5	5
EPL	1	0.250	1	4	5	5
EPL	2	0.250	1	4	5	5
EPO	1	0.250	1	4	5	5
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EPP	2	0.250	1	4	5	5
EPS	1	0.250	1	4	5	5
EPS	2	0.250	1	4	5	5
EPT	1	0.250	1	4	5	5
EPT	2	0.250	1	4	5	5
EPW	1	0.250	1	4	5	5
EPW	2	0.250	1	4	5	5
EPX	1	0.250	1	4	5	5
EPX	2	0.250	1	4	5	5
EQA	1	0.250	1	4	5	5
EQA	2	0.250	1	4	5	5
EQB	1	0.250	1	4	5	5
EQB	2	0.250	1	4	5	5
EQE	1	0.250	1	4	5	5
EQE	2	0.250	1	4	5	5
EQF	1	0.250	1	4	5	5
EQF	2	0.250	1	4	5	5
EQI	1	0.250	1	4	5	5
EQI	2	0.250	1	4	5	5
EQJ	1	0.250	1	4	5	5
EQJ	2	0.250	1	4	5	5
EQM	1	0.250	1	4	5	5
EQM	2	0.250	1	4	5	5
EQN	1	0.250	1	4	5	5
EQN	2	0.250	1	4	5	5
EQQ	1	0.250	1	4	5	5

EQQ	2	0.250	1	4	5	5
EQR	1	0.250	1	4	5	5
EQR	2	0.250	1	4	5	5
EQU	1	0.250	1	4	5	5
EQU	2	0.250	1	4	5	5
EQV	1	0.250	1	4	5	5
EQV	2	0.250	1	4	5	5
EQY	1	0.250	1	4	5	5
EQY	2	0.250	1	4	5	5
EQZ	1	0.250	1	4	5	5
EQZ	2	0.250	1	4	5	5
ERC	1	0.250	1	4	5	5
ERC	2	0.250	1	4	5	5
ERD	1	0.250	1	4	5	5
ERD	2	0.250	1	4	5	5
ERG	1	0.250	1	4	5	5
ERG	2	0.250	1	4	5	5
ERH	1	0.250	1	4	5	5
ERH	2	0.250	1	4	5	5
ERK	1	0.250	1	4	5	5
ERK	2	0.250	1	4	5	5
ERL	1	0.250	1	4	5	5
ERL	2	0.250	1	4	5	5
ERO	1	0.250	1	4	5	5
ERO	2	0.250	1	4	5	5
ERP	1	0.250	1	4	5	5
ERP	2	0.250	1	4	5	5
ERY	1	0.250	1	4	5	5
ERY	2	0.250	1	4	5	5
ERZ	1	0.250	1	4	5	5
ERZ	2	0.250	1	4	5	5
ESC	1	0.250	1	4	5	5
ESC	2	0.250	1	4	5	5
ESD	1	0.250	1	4	5	5
ESD	2	0.250	1	4	5	5
ESG	1	0.250	1	4	5	5
ESG	2	0.250	1	4	5	5
ESH	1	0.250	1	4	5	5
ESH	2	0.250	1	4	5	5
ESK	1	0.250	1	4	5	5
ESK	2	0.250	1	4	5	5
ESL	1	0.250	1	4	5	5
ESL	2	0.250	1	4	5	5
ESO	1	0.250	1	4	5	5
ESO	2	0.250	1	4	5	5
ESP	1	0.250	1	4	5	5
ESP	2	0.250	1	4	5	5
ESS	1	0.250	1	4	5	5
ESS	2	0.250	1	4	5	5
EST	1	0.250	1	4	5	5
EST	2	0.250	1	4	5	5
ESW	1	0.250	1	4	5	5
ESW	2	0.250	1	4	5	5
ESX	1	0.250	1	4	5	5
ESX	2	0.250	1	4	5	5
ETA	1	0.250	1	4	5	5
ETA	2	0.250	1	4	5	5

ETB	1	0.250	1	4	5	5
ETB	2	0.250	1	4	5	5
ETE	1	0.250	1	4	5	5
ETE	2	0.250	1	4	5	5
ETF	1	0.250	1	4	5	5
ETF	2	0.250	1	4	5	5
ETI	1	0.250	1	4	5	5
ETI	2	0.250	1	4	5	5
ETJ	1	0.250	1	4	5	5
ETJ	2	0.250	1	4	5	5
ETM	1	0.250	1	4	5	5
ETM	2	0.250	1	4	5	5
ETN	1	0.250	1	4	5	5
ETN	2	0.250	1	4	5	5
ETQ	1	0.250	1	4	5	5
ETQ	2	0.250	1	4	5	5
ETR	1	0.250	1	4	5	5
ETR	2	0.250	1	4	5	5
ETU	1	0.250	1	4	5	5
ETU	2	0.250	1	4	5	5
ETV	1	0.250	1	4	5	5
ETV	2	0.250	1	4	5	5
ETY	1	0.250	1	4	5	5
ETY	2	0.250	1	4	5	5
ETZ	1	0.250	1	4	5	5
ETZ	2	0.250	1	4	5	5
EUC	1	0.250	1	4	5	5
EUC	2	0.250	1	4	5	5
EUD	1	0.250	1	4	5	5
EUD	2	0.250	1	4	5	5
EUG	1	0.250	1	4	5	5
EUG	2	0.250	1	4	5	5
EUH	1	0.250	1	4	5	5
EUH	2	0.250	1	4	5	5
EUK	1	0.250	1	4	5	5
EUK	2	0.250	1	4	5	5
EUL	1	0.250	1	4	5	5
EUL	2	0.250	1	4	5	5
EUO	1	0.250	1	4	5	5
EUO	2	0.250	1	4	5	5
EUP	1	0.250	1	4	5	5
EUP	2	0.250	1	4	5	5
EUS	1	0.250	1	4	5	5
EUS	2	0.250	1	4	5	5
EUT	1	0.250	1	4	5	5
EUT	2	0.250	1	4	5	5
EUW	1	0.250	1	4	5	5
EUW	2	0.250	1	4	5	5
EUX	1	0.250	1	4	5	5
EUX	2	0.250	1	4	5	5
EVA	1	0.250	1	4	5	5
EVA	2	0.250	1	4	5	5
EVB	1	0.250	1	4	5	5
EVB	2	0.250	1	4	5	5
EVE	1	0.250	1	4	5	5
EVE	2	0.250	1	4	5	5
EVF	1	0.250	1	4	5	5

EVF	2	0.250	1	4	5	5
EVI	1	0.250	1	4	5	5
EVI	2	0.250	1	4	5	5
EVJ	1	0.250	1	4	5	5
EVJ	2	0.250	1	4	5	5
EVM	1	0.250	1	4	5	5
EVM	2	0.250	1	4	5	5
EVN	1	0.250	1	4	5	5
EVN	2	0.250	1	4	5	5
EVQ	1	0.250	1	4	5	5
EVQ	2	0.250	1	4	5	5
EVR	1	0.250	1	4	5	5
EVR	2	0.250	1	4	5	5
EVU	1	0.250	1	4	5	5
EVU	2	0.250	1	4	5	5
EVV	1	0.250	1	4	5	5
EVV	2	0.250	1	4	5	5
EVY	1	0.250	1	4	5	5
EVY	2	0.250	1	4	5	5
EVZ	1	0.250	1	4	5	5
EVZ	2	0.250	1	4	5	5
EWC	1	0.250	1	4	5	5
EWC	2	0.250	1	4	5	5
EWD	1	0.250	1	4	5	5
EWD	2	0.250	1	4	5	5
EWG	1	0.250	1	4	5	5
EWG	2	0.250	1	4	5	5
EWH	1	0.250	1	4	5	5
EWH	2	0.250	1	4	5	5
EWK	1	0.250	1	4	5	5
EWK	2	0.250	1	4	5	5
EWL	1	0.250	1	4	5	5
EWL	2	0.250	1	4	5	5
EWO	1	0.250	1	4	5	5
EWO	2	0.250	1	4	5	5
EWP	1	0.250	1	4	5	5
EWP	2	0.250	1	4	5	5
EWS	1	0.250	1	4	5	5
EWS	2	0.250	1	4	5	5
EWT	1	0.250	1	4	5	5
EWT	2	0.250	1	4	5	5
EWX	1	0.250	1	4	5	5
EWX	2	0.250	1	4	5	5
EXA	1	0.250	1	4	5	5
EXA	2	0.250	1	4	5	5
EXB	1	0.250	1	4	5	5
EXB	2	0.250	1	4	5	5
EXE	1	0.250	1	4	5	5
EXE	2	0.250	1	4	5	5
EXF	1	0.250	1	4	5	5
EXF	2	0.250	1	4	5	5
EXI	1	0.250	1	4	5	5
EXI	2	0.250	1	4	5	5
EXJ	1	0.250	1	4	5	5
EXJ	2	0.250	1	4	5	5

EXM	1	0.250	1	4	5	5
EXM	2	0.250	1	4	5	5
EXN	1	0.250	1	4	5	5
EXN	2	0.250	1	4	5	5
EXQ	1	0.250	1	4	5	5
EXQ	2	0.250	1	4	5	5
EXR	1	0.250	1	4	5	5
EXR	2	0.250	1	4	5	5
EXU	1	0.250	1	4	5	5
EXU	2	0.250	1	4	5	5
EXV	1	0.250	1	4	5	5
EXV	2	0.250	1	4	5	5
EXY	1	0.250	1	4	5	5
EXY	2	0.250	1	4	5	5
EXZ	1	0.250	1	4	5	5
EXZ	2	0.250	1	4	5	5
EYC	1	0.250	1	4	5	5
EYC	2	0.250	1	4	5	5
EYD	1	0.250	1	4	5	5
EYD	2	0.250	1	4	5	5
EYG	1	0.250	1	4	5	5
EYG	2	0.250	1	4	5	5
EYH	1	0.250	1	4	5	5
EYH	2	0.250	1	4	5	5
EYK	1	0.250	1	4	5	5
EYK	2	0.250	1	4	5	5
EYL	1	0.250	1	4	5	5
EYL	2	0.250	1	4	5	5
EYO	1	0.250	1	4	5	5
EYO	2	0.250	1	4	5	5
EYP	1	0.250	1	4	5	5
EYP	2	0.250	1	4	5	5
EYS	1	0.250	1	4	5	5
EYS	2	0.250	1	4	5	5
EYT	1	0.250	1	4	5	5
EYT	2	0.250	1	4	5	5
EYW	1	0.250	1	4	5	5
EYW	2	0.250	1	4	5	5
EYX	1	0.250	1	4	5	5
EYX	2	0.250	1	4	5	5
EZA	1	0.250	1	4	5	5
EZA	2	0.250	1	4	5	5
EZB	1	0.250	1	4	5	5
EZB	2	0.250	1	4	5	5
EZE	1	0.250	1	4	5	5
EZE	2	0.250	1	4	5	5
EZF	1	0.250	1	4	5	5
EZF	2	0.250	1	4	5	5
EZI	1	0.250	1	4	5	5
EZI	2	0.250	1	4	5	5
EZJ	1	0.250	1	4	5	5
EZJ	2	0.250	1	4	5	5
EZM	1	0.250	1	4	5	5
EZM	2	0.250	1	4	5	5
EZN	1	0.250	1	4	5	5
EZN	2	0.250	1	4	5	5
EZQ	1	0.250	1	4	5	5

EZQ	2	0.250	1	4	5	5
EZR	1	0.250	1	4	5	5
EZR	2	0.250	1	4	5	5
EZU	1	0.250	1	4	5	5
EZU	2	0.250	1	4	5	5
EZV	1	0.250	1	4	5	5
EZV	2	0.250	1	4	5	5
EZY	1	0.250	1	4	5	5
EZY	2	0.250	1	4	5	5
EZZ	1	0.250	1	4	5	5
EZZ	2	0.250	1	4	5	5
FAC	1	0.250	1	4	5	5
FAC	2	0.250	1	4	5	5
FAD	1	0.250	1	4	5	5
FAD	2	0.250	1	4	5	5
FAG	1	0.250	1	4	5	5
FAG	2	0.250	1	4	5	5
FAH	1	0.250	1	4	5	5
FAH	2	0.250	1	4	5	5
FAK	1	0.250	1	4	5	5
FAK	2	0.250	1	4	5	5
FAL	1	0.250	1	4	5	5
FAL	2	0.250	1	4	5	5
FAO	1	0.250	1	4	5	5
FAO	2	0.250	1	4	5	5
FAP	1	0.250	1	4	5	5
FAP	2	0.250	1	4	5	5
FAS	1	0.250	1	4	5	5
FAS	2	0.250	1	4	5	5
FAT	1	0.250	1	4	5	5
FAT	2	0.250	1	4	5	5
FAW	1	0.250	1	4	5	5
FAW	2	0.250	1	4	5	5
FAX	1	0.250	1	4	5	5
FAX	2	0.250	1	4	5	5
FBA	1	0.250	1	4	5	5
FBA	2	0.250	1	4	5	5
FBB	1	0.250	1	4	5	5
FBB	2	0.250	1	4	5	5
FBE	1	0.250	1	4	5	5
FBE	2	0.250	1	4	5	5
FBF	1	0.250	1	4	5	5
FBF	2	0.250	1	4	5	5
FBI	1	0.250	1	4	5	5
FBI	2	0.250	1	4	5	5
FBJ	1	0.250	1	4	5	5
FBJ	2	0.250	1	4	5	5
FBM	1	0.250	1	4	5	5
FBM	2	0.250	1	4	5	5
FBN	1	0.250	1	4	5	5
FBN	2	0.250	1	4	5	5
FBQ	1	0.250	1	4	5	5
FBQ	2	0.250	1	4	5	5
FBR	1	0.250	1	4	5	5
FBR	2	0.250	1	4	5	5
FBU	1	0.250	1	4	5	5
FBU	2	0.250	1	4	5	5

FBV	1	0.250	1	4	5	5
FBV	2	0.250	1	4	5	5
FBY	1	0.250	1	4	5	5
FBY	2	0.250	1	4	5	5
FBZ	1	0.250	1	4	5	5
FBZ	2	0.250	1	4	5	5
FCC	1	0.250	1	4	5	5
FCC	2	0.250	1	4	5	5
FCD	1	0.250	1	4	5	5
FCD	2	0.250	1	4	5	5
FCG	1	0.250	1	4	5	5
FCG	2	0.250	1	4	5	5
FCH	1	0.250	1	4	5	5
FCH	2	0.250	1	4	5	5
FCK	1	0.250	1	4	5	5
FCK	2	0.250	1	4	5	5
FCL	1	0.250	1	4	5	5
FCL	2	0.250	1	4	5	5
FCO	1	0.250	1	4	5	5
FCO	2	0.250	1	4	5	5
FCP	1	0.250	1	4	5	5
FCP	2	0.250	1	4	5	5
FCS	1	0.250	1	4	5	5
FCS	2	0.250	1	4	5	5
FCT	1	0.250	1	4	5	5
FCT	2	0.250	1	4	5	5
FCW	1	0.250	1	4	5	5
FCW	2	0.250	1	4	5	5
FCX	1	0.250	1	4	5	5
FCX	2	0.250	1	4	5	5
FDA	1	0.250	1	4	5	5
FDA	2	0.250	1	4	5	5
FDB	1	0.250	1	4	5	5
FDB	2	0.250	1	4	5	5
FDE	1	0.250	1	4	5	5
FDE	2	0.250	1	4	5	5
FDF	1	0.250	1	4	5	5
FDF	2	0.250	1	4	5	5
FDI	1	0.250	1	4	5	5
FDI	2	0.250	1	4	5	5
FDJ	1	0.250	1	4	5	5
FDJ	2	0.250	1	4	5	5
FDM	1	0.250	1	4	5	5
FDM	2	0.250	1	4	5	5
FDN	1	0.250	1	4	5	5
FDN	2	0.250	1	4	5	5
FDQ	1	0.250	1	4	5	5
FDQ	2	0.250	1	4	5	5
FDR	1	0.250	1	4	5	5
FDR	2	0.250	1	4	5	5
FDU	1	0.250	1	4	5	5
FDU	2	0.250	1	4	5	5
FDV	1	0.250	1	4	5	5
FDV	2	0.250	1	4	5	5
FDY	1	0.250	1	4	5	5
FDY	2	0.250	1	4	5	5
FDZ	1	0.250	1	4	5	5

FDZ	2	0.250	1	4	5	5
FEC	1	0.250	1	4	5	5
FEC	2	0.250	1	4	5	5
FED	1	0.250	1	4	5	5
FED	2	0.250	1	4	5	5
FEG	1	0.250	1	4	5	5
FEG	2	0.250	1	4	5	5
FEH	1	0.250	1	4	5	5
FEH	2	0.250	1	4	5	5
FEK	1	0.250	1	4	5	5
FEK	2	0.250	1	4	5	5
FEL	1	0.250	1	4	5	5
FEL	2	0.250	1	4	5	5
FEO	1	0.250	1	4	5	5
FEO	2	0.250	1	4	5	5
FEP	1	0.250	1	4	5	5
FEP	2	0.250	1	4	5	5
FES	1	0.250	1	4	5	5
FES	2	0.250	1	4	5	5
FET	1	0.250	1	4	5	5
FET	2	0.250	1	4	5	5
FEW	1	0.250	1	4	5	5
FEW	2	0.250	1	4	5	5
FEX	1	0.250	1	4	5	5
FEX	2	0.250	1	4	5	5
FFA	1	0.250	1	4	5	5
FFA	2	0.250	1	4	5	5
FFB	1	0.250	1	4	5	5
FFB	2	0.250	1	4	5	5
FFE	1	0.250	1	4	5	5
FFE	2	0.250	1	4	5	5
FFF	1	0.250	1	4	5	5
FFF	2	0.250	1	4	5	5
FFI	1	0.250	1	4	5	5
FFI	2	0.250	1	4	5	5
FFJ	1	0.250	1	4	5	5
FFJ	2	0.250	1	4	5	5
FFM	1	0.250	1	4	5	5
FFM	2	0.250	1	4	5	5
FFN	1	0.250	1	4	5	5
FFN	2	0.250	1	4	5	5
FFQ	1	0.250	1	4	5	5
FFQ	2	0.250	1	4	5	5
FFR	1	0.250	1	4	5	5
FFR	2	0.250	1	4	5	5
FFU	1	0.250	1	4	5	5
FFU	2	0.250	1	4	5	5
FFV	1	0.250	1	4	5	5
FFV	2	0.250	1	4	5	5
FFY	1	0.250	1	4	5	5
FFY	2	0.250	1	4	5	5
FFZ	1	0.250	1	4	5	5
FFZ	2	0.250	1	4	5	5
FGC	1	0.250	1	4	5	5
FGC	2	0.250	1	4	5	5
FGD	1	0.250	1	4	5	5
FGD	2	0.250	1	4	5	5

FGG	1	0.250	1	4	5	5
FGG	2	0.250	1	4	5	5
FGH	1	0.250	1	4	5	5
FGH	2	0.250	1	4	5	5
FGK	1	0.250	1	4	5	5
FGK	2	0.250	1	4	5	5
FGL	1	0.250	1	4	5	5
FGL	2	0.250	1	4	5	5
FNJ	1	0.250	1	4	5	5
FNJ	2	0.250	1	4	5	5
FNK	1	0.250	1	4	5	5
FNK	2	0.250	1	4	5	5
FNN	1	0.250	1	4	5	5
FNN	2	0.250	1	4	5	5
FNO	1	0.250	1	4	5	5
FNO	2	0.250	1	4	5	5
FNR	1	0.250	1	4	5	5
FNR	2	0.250	1	4	5	5
FNS	1	0.250	1	4	5	5
FNS	2	0.250	1	4	5	5
FNV	1	0.250	1	4	5	5
FNV	2	0.250	1	4	5	5
FNW	1	0.250	1	4	5	5
FNW	2	0.250	1	4	5	5
FOB	1	0.250	1	4	5	5
FOB	2	0.250	1	4	5	5
FOC	1	0.250	1	4	5	5
FOC	2	0.250	1	4	5	5
FSU	1	0.540	1	4	5	5
FSU	2	0.540	1	4	5	5
FSV	1	0.540	1	4	5	5
FSV	2	0.540	1	4	5	5
FSZ	1	0.540	1	4	5	5
FSZ	2	0.540	1	4	5	5
FTA	1	0.540	1	4	5	5
FTA	2	0.540	1	4	5	5
FTE	1	0.540	1	4	5	5
FTE	2	0.540	1	4	5	5
FTF	1	0.540	1	4	5	5
FTF	2	0.540	1	4	5	5
FTJ	1	0.540	1	4	5	5
FTJ	2	0.540	1	4	5	5
FTN	1	0.540	1	4	5	5
FTN	2	0.540	1	4	5	5
FTO	1	0.540	1	4	5	5
FTO	2	0.540	1	4	5	5
FTP	1	0.540	1	4	5	5
FTP	2	0.540	1	4	5	5
FTT	1	0.540	1	4	5	5
FTT	2	0.540	1	4	5	5
FTU	1	0.540	1	4	5	5
FTU	2	0.540	1	4	5	5
FTY	1	0.540	1	4	5	5
FTY	2	0.540	1	4	5	5
FTZ	1	0.540	1	4	5	5
FTZ	2	0.540	1	4	5	5
FUD	1	0.540	1	4	5	5

FUD	2	0.540	1	4	5	5
FUE	1	0.540	1	4	5	5
FUE	2	0.540	1	4	5	5
FUI	1	0.540	1	4	5	5
FUI	2	0.540	1	4	5	5
FUJ	1	0.540	1	4	5	5
FUJ	2	0.540	1	4	5	5
FUK	1	0.540	1	4	5	5
FUK	2	0.540	1	4	5	5
FUO	1	0.540	1	4	5	5
FUO	2	0.540	1	4	5	5
FUP	1	0.540	1	4	5	5
FUP	2	0.540	1	4	5	5
FUQ	1	0.540	1	4	5	5
FUQ	2	0.540	1	4	5	5
FUU	1	0.540	1	4	5	5
FUU	2	0.540	1	4	5	5
FUV	1	0.540	1	4	5	5
FUV	2	0.540	1	4	5	5
FUW	1	0.540	1	4	5	5
FUW	2	0.540	1	4	5	5
FVA	1	0.540	1	4	5	5
FVA	2	0.540	1	4	5	5
FVB	1	0.540	1	4	5	5
FVB	2	0.540	1	4	5	5
FVC	1	0.540	1	4	5	5
FVC	2	0.540	1	4	5	5
FVD	1	0.540	1	4	5	5
FVD	2	0.540	1	4	5	5
FVH	1	0.540	1	4	5	5
FVH	2	0.540	1	4	5	5
FVI	1	0.540	1	4	5	5
FVI	2	0.540	1	4	5	5
FVJ	1	0.540	1	4	5	5
FVJ	2	0.540	1	4	5	5
FVN	1	0.540	1	4	5	5
FVN	2	0.540	1	4	5	5
FVO	1	0.540	1	4	5	5
FVO	2	0.540	1	4	5	5
FVP	1	0.540	1	4	5	5
FVP	2	0.540	1	4	5	5
FVZ	1	0.540	1	4	5	5
FVZ	2	0.540	1	4	5	5
FWA	1	0.540	1	4	5	5
FWA	2	0.540	1	4	5	5
FWB	1	0.540	1	4	5	5
FWB	2	0.540	1	4	5	5
FWF	1	0.540	1	4	5	5
FWF	2	0.540	1	4	5	5
FWG	1	0.540	1	4	5	5
FWG	2	0.540	1	4	5	5
FWK	1	0.540	1	4	5	5
FWK	2	0.540	1	4	5	5
FWL	1	0.540	1	4	5	5
FWL	2	0.540	1	4	5	5
FWM	1	0.540	1	4	5	5
FWM	2	0.540	1	4	5	5

FWQ	1	0.540	1	4	5	5
FWQ	2	0.540	1	4	5	5
FWR	1	0.540	1	4	5	5
FWR	2	0.540	1	4	5	5
FWS	1	0.540	1	4	5	5
FWS	2	0.540	1	4	5	5
FWW	1	0.540	1	4	5	5
FWW	2	0.540	1	4	5	5
FWX	1	0.540	1	4	5	5
FWX	2	0.540	1	4	5	5
FXB	1	0.540	1	4	5	5
FXB	2	0.540	1	4	5	5
FXC	1	0.540	1	4	5	5
FXC	2	0.540	1	4	5	5
FXJ	1	0.540	1	4	5	5
FXJ	2	0.540	1	4	5	5
FXX	1	0.540	1	4	5	5
FXX	2	0.540	1	4	5	5
FXO	1	0.540	1	4	5	5
FXO	2	0.540	1	4	5	5
FXP	1	0.540	1	4	5	5
FXP	2	0.540	1	4	5	5
FXT	1	0.540	1	4	5	5
FXT	2	0.540	1	4	5	5
FXU	1	0.540	1	4	5	5
FXU	2	0.540	1	4	5	5
FXV	1	0.540	1	4	5	5
FXV	2	0.540	1	4	5	5
FXZ	1	0.540	1	4	5	5
FXZ	2	0.540	1	4	5	5
FYD	1	0.540	1	4	5	5
FYD	2	0.540	1	4	5	5
FYE	1	0.540	1	4	5	5
FYE	2	0.540	1	4	5	5
FYI	1	0.540	1	4	5	5
FYI	2	0.540	1	4	5	5
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FYJ	2	0.540	1	4	5	5
FYN	1	0.540	1	4	5	5
FYN	2	0.540	1	4	5	5
FYO	1	0.540	1	4	5	5
FYO	2	0.540	1	4	5	5
FYS	1	0.540	1	4	5	5
FYS	2	0.540	1	4	5	5
FYT	1	0.540	1	4	5	5
FYT	2	0.540	1	4	5	5
FYX	1	0.540	1	4	5	5
FYX	2	0.540	1	4	5	5
FYY	1	0.540	1	4	5	5
FYY	2	0.540	1	4	5	5
FZC	1	0.540	1	4	5	5
FZC	2	0.540	1	4	5	5
FZD	1	0.540	1	4	5	5
FZD	2	0.540	1	4	5	5
FZE	1	0.540	1	4	5	5
FZE	2	0.540	1	4	5	5
FZF	1	0.540	1	4	5	5

FZF	2	0.540	1	4	5	5
FZP	1	0.540	1	4	5	5
FZP	2	0.540	1	4	5	5
FZQ	1	0.540	1	4	5	5
FZQ	2	0.540	1	4	5	5
FZR	1	0.540	1	4	5	5
FZR	2	0.540	1	4	5	5
FZV	1	0.540	1	4	5	5
FZV	2	0.540	1	4	5	5
FZW	1	0.540	1	4	5	5
FZW	2	0.540	1	4	5	5
FZX	1	0.540	1	4	5	5
FZX	2	0.540	1	4	5	5
FZY	1	0.540	1	4	5	5
FZY	2	0.540	1	4	5	5
GAC	1	0.540	1	4	5	5
GAC	2	0.540	1	4	5	5
GAD	1	0.540	1	4	5	5
GAD	2	0.540	1	4	5	5
GAE	1	0.540	1	4	5	5
GAE	2	0.540	1	4	5	5
GAF	1	0.540	1	4	5	5
GAF	2	0.540	1	4	5	5
GAM	1	0.540	1	4	5	5
GAM	2	0.540	1	4	5	5
GAN	1	0.540	1	4	5	5
GAN	2	0.540	1	4	5	5
GAO	1	0.540	1	4	5	5
GAO	2	0.540	1	4	5	5
GAS	1	0.540	1	4	5	5
GAS	2	0.540	1	4	5	5
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GAT	2	0.540	1	4	5	5
GAU	1	0.540	1	4	5	5
GAU	2	0.540	1	4	5	5
GAY	1	0.540	1	4	5	5
GAY	2	0.540	1	4	5	5
GAZ	1	0.540	1	4	5	5
GAZ	2	0.540	1	4	5	5
GBA	1	0.540	1	4	5	5
GBA	2	0.540	1	4	5	5
GBE	1	0.540	1	4	5	5
GBE	2	0.540	1	4	5	5
GBF	1	0.540	1	4	5	5
GBF	2	0.540	1	4	5	5
GBG	1	0.540	1	4	5	5
GBG	2	0.540	1	4	5	5
GBK	1	0.540	1	4	5	5
GBK	2	0.540	1	4	5	5
GBL	1	0.540	1	4	5	5
GBL	2	0.540	1	4	5	5
GBM	1	0.540	1	4	5	5
GBM	2	0.540	1	4	5	5
GBQ	1	0.540	1	4	5	5
GBQ	2	0.540	1	4	5	5
GBR	1	0.540	1	4	5	5
GBR	2	0.540	1	4	5	5

GBS	1	0.540	1	4	5	5
GBS	2	0.540	1	4	5	5
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GBW	2	0.540	1	4	5	5
GBX	1	0.540	1	4	5	5
GBX	2	0.540	1	4	5	5
GBY	1	0.540	1	4	5	5
GBY	2	0.540	1	4	5	5
GCC	1	0.540	1	4	5	5
GCC	2	0.540	1	4	5	5
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GCE	2	0.540	1	4	5	5
GCI	1	0.540	1	4	5	5
GCI	2	0.540	1	4	5	5
GCJ	1	0.540	1	4	5	5
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GCK	1	0.540	1	4	5	5
GCK	2	0.540	1	4	5	5
GCL	1	0.540	1	4	5	5
GCL	2	0.540	1	4	5	5
GCM	1	0.540	1	4	5	5
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GCN	1	0.540	1	4	5	5
GCN	2	0.540	1	4	5	5
GCO	1	0.540	1	4	5	5
GCO	2	0.540	1	4	5	5
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GCQ	1	0.540	1	4	5	5
GCQ	2	0.540	1	4	5	5
GCU	1	0.540	1	4	5	5
GCU	2	0.540	1	4	5	5
GCV	1	0.540	1	4	5	5
GCV	2	0.540	1	4	5	5
GCW	1	0.540	1	4	5	5
GCW	2	0.540	1	4	5	5
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GDG	2	0.540	1	4	5	5
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GDH	2	0.540	1	4	5	5
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GDI	2	0.540	1	4	5	5
GDJ	1	0.540	1	4	5	5

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GDQ	2	0.540	1	4	5	5
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GDU	2	0.540	1	4	5	5
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GDV	2	0.540	1	4	5	5
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GEA	2	0.540	1	4	5	5
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GEK	2	0.540	1	4	5	5
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GEM	2	0.540	1	4	5	5
GEN	1	0.540	1	4	5	5
GEN	2	0.540	1	4	5	5
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GEO	2	0.540	1	4	5	5
GEP	1	0.540	1	4	5	5
GEP	2	0.540	1	4	5	5
GET	1	0.540	1	4	5	5
GET	2	0.540	1	4	5	5
GEU	1	0.540	1	4	5	5
GEU	2	0.540	1	4	5	5
GEV	1	0.540	1	4	5	5
GEV	2	0.540	1	4	5	5
GEW	1	0.540	1	4	5	5
GEW	2	0.540	1	4	5	5
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GFA	2	0.540	1	4	5	5

GFB	1	0.540	1	4	5	5
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GFY	2	0.540	1	4	5	5
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GHN	1	0.540	1	4	5	5

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GIJ	1	0.540	1	4	5	5
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GIT	1	0.540	1	4	5	5
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GIU	1	0.540	1	4	5	5
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GLI	2	0.540	1	4	5	5
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GLN	2	0.540	1	4	5	5
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GLO	2	0.540	1	4	5	5
GLS	1	0.540	1	4	5	5
GLS	2	0.540	1	4	5	5
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GLT	2	0.540	1	4	5	5
GLU	1	0.540	1	4	5	5
GLU	2	0.540	1	4	5	5
GLV	1	0.540	1	4	5	5
GLV	2	0.540	1	4	5	5
GLZ	1	0.540	1	4	5	5
GLZ	2	0.540	1	4	5	5
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GMA	2	0.540	1	4	5	5
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GMB	2	0.540	1	4	5	5
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GMF	2	0.540	1	4	5	5
GMG	1	0.540	1	4	5	5

GMG	2	0.540	1	4	5	5
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GML	2	0.540	1	4	5	5
GMM	1	0.540	1	4	5	5
GMM	2	0.540	1	4	5	5
GMN	1	0.540	1	4	5	5
GMN	2	0.540	1	4	5	5
GMR	1	0.540	1	4	5	5
GMR	2	0.540	1	4	5	5
GMS	1	0.540	1	4	5	5
GMS	2	0.540	1	4	5	5
GMT	1	0.540	1	4	5	5
GMT	2	0.540	1	4	5	5
GMU	1	0.540	1	4	5	5
GMU	2	0.540	1	4	5	5
GMY	1	0.540	1	4	5	5
GMY	2	0.540	1	4	5	5
GMZ	1	0.540	1	4	5	5
GMZ	2	0.540	1	4	5	5
GNA	1	0.540	1	4	5	5
GNA	2	0.540	1	4	5	5
GNE	1	0.540	1	4	5	5
GNE	2	0.540	1	4	5	5
GNF	1	0.540	1	4	5	5
GNF	2	0.540	1	4	5	5
GNP	1	0.540	1	4	5	5
GNP	2	0.540	1	4	5	5
GNQ	1	0.540	1	4	5	5
GNQ	2	0.540	1	4	5	5
GNR	1	0.540	1	4	5	5
GNR	2	0.540	1	4	5	5
GNS	1	0.540	1	4	5	5
GNS	2	0.540	1	4	5	5
GNT	1	0.540	1	4	5	5
GNT	2	0.540	1	4	5	5
GNU	1	0.540	1	4	5	5
GNU	2	0.540	1	4	5	5
GNV	1	0.540	1	4	5	5
GNV	2	0.540	1	4	5	5
GNW	1	0.540	1	4	5	5
GNW	2	0.540	1	4	5	5
GNX	1	0.540	1	4	5	5
GNX	2	0.540	1	4	5	5
GOB	1	0.540	1	4	5	5
GOB	2	0.540	1	4	5	5
GOC	1	0.540	1	4	5	5
GOC	2	0.540	1	4	5	5
GOD	1	0.540	1	4	5	5
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GOE	1	0.540	1	4	5	5
GOE	2	0.540	1	4	5	5
GOF	1	0.540	1	4	5	5
GOF	2	0.540	1	4	5	5
GOG	1	0.540	1	4	5	5
GOG	2	0.540	1	4	5	5

GOH	1	0.540	1	4	5	5
GOH	2	0.540	1	4	5	5
GOI	1	0.540	1	4	5	5
GOI	2	0.540	1	4	5	5
GOJ	1	0.540	1	4	5	5
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GON	1	0.540	1	4	5	5
GON	2	0.540	1	4	5	5
GOO	1	0.540	1	4	5	5
GOO	2	0.540	1	4	5	5
GOP	1	0.540	1	4	5	5
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GOQ	1	0.540	1	4	5	5
GOQ	2	0.540	1	4	5	5
GOR	1	0.540	1	4	5	5
GOR	2	0.540	1	4	5	5
GOS	1	0.540	1	4	5	5
GOS	2	0.540	1	4	5	5
GOT	1	0.540	1	4	5	5
GOT	2	0.540	1	4	5	5
GOU	1	0.540	1	4	5	5
GOU	2	0.540	1	4	5	5
GOV	1	0.540	1	4	5	5
GOV	2	0.540	1	4	5	5
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GPA	1	0.540	1	4	5	5
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GPB	2	0.540	1	4	5	5
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GPE	2	0.540	1	4	5	5
GPI	1	0.540	1	4	5	5
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GPL	1	0.540	1	4	5	5
GPL	2	0.540	1	4	5	5
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GPU	1	0.540	1	4	5	5
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GPV	1	0.540	1	4	5	5

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GPW	1	0.540	1	4	5	5
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GQV	2	0.540	1	4	5	5
GQW	1	0.540	1	4	5	5
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GQX	2	0.540	1	4	5	5
GQY	1	0.540	1	4	5	5
GQY	2	0.540	1	4	5	5
GQZ	1	0.540	1	4	5	5
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GRP	1	0.540	1	4	5	5
GRP	2	0.540	1	4	5	5
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GSX	2	0.540	1	4	5	5
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GSY	2	0.540	1	4	5	5
GTC	1	0.540	1	4	5	5
GTC	2	0.540	1	4	5	5
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GTD	2	0.540	1	4	5	5
GTE	1	0.540	1	4	5	5
GTE	2	0.540	1	4	5	5
GTF	1	0.540	1	4	5	5
GTF	2	0.540	1	4	5	5
GTG	1	0.540	1	4	5	5
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GTH	1	0.540	1	4	5	5
GTH	2	0.540	1	4	5	5
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GTO	1	0.540	1	4	5	5
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GTU	2	0.540	1	4	5	5
GTV	1	0.540	1	4	5	5
GTV	2	0.540	1	4	5	5
GTW	1	0.540	1	4	5	5

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GUF	2	0.540	1	4	5	5
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GUI	1	0.540	1	4	5	5
GUI	2	0.540	1	4	5	5
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GUN	1	0.540	1	4	5	5
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GXH	2	0.540	1	4	5	5
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GXN	1	0.540	1	4	5	5
GXN	2	0.540	1	4	5	5
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GXU	2	0.540	1	4	5	5
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GXZ	2	0.540	1	4	5	5
GYA	1	0.540	1	4	5	5
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GYZ	2	0.540	1	4	5	5

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GZZ	1	0.540	1	4	5	5
GZZ	2	0.540	1	4	5	5
HAA	1	0.540	1	4	5	5
HAA	2	0.540	1	4	5	5
HAB	1	0.540	1	4	5	5
HAB	2	0.540	1	4	5	5
HAC	1	0.540	1	4	5	5
HAC	2	0.540	1	4	5	5
HAD	1	0.540	1	4	5	5
HAD	2	0.540	1	4	5	5
HAE	1	0.540	1	4	5	5
HAE	2	0.540	1	4	5	5
HAF	1	0.540	1	4	5	5
HAF	2	0.540	1	4	5	5
HAG	1	0.540	1	4	5	5
HAG	2	0.540	1	4	5	5
HAK	1	0.540	1	4	5	5
HAK	2	0.540	1	4	5	5
HAL	1	0.540	1	4	5	5
HAL	2	0.540	1	4	5	5
HAM	1	0.540	1	4	5	5
HAM	2	0.540	1	4	5	5
HAN	1	0.540	1	4	5	5
HAN	2	0.540	1	4	5	5
HAO	1	0.540	1	4	5	5

HAO	2	0.540	1	4	5	5
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HAS	2	0.540	1	4	5	5
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HAX	1	0.540	1	4	5	5
HAX	2	0.540	1	4	5	5
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HOP	2	0.540	1	4	5	5
HOQ	1	0.540	1	4	5	5

HOQ	2	0.540	1	4	5	5
HOR	1	0.540	1	4	5	5
HOR	2	0.540	1	4	5	5
HOS	1	0.540	1	4	5	5
HOS	2	0.540	1	4	5	5
HOT	1	0.540	1	4	5	5
HOT	2	0.540	1	4	5	5
HOX	1	0.540	1	4	5	5
HOX	2	0.540	1	4	5	5
HOY	1	0.540	1	4	5	5
HOY	2	0.540	1	4	5	5
HOZ	1	0.540	1	4	5	5
HOZ	2	0.540	1	4	5	5
HPA	1	0.540	1	4	5	5
HPA	2	0.540	1	4	5	5
HPE	1	0.540	1	4	5	5
HPE	2	0.540	1	4	5	5
HPF	1	0.540	1	4	5	5
HPF	2	0.540	1	4	5	5
HPG	1	0.540	1	4	5	5
HPG	2	0.540	1	4	5	5
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HPL	1	0.540	1	4	5	5
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HPR	1	0.540	1	4	5	5
HPR	2	0.540	1	4	5	5
HPS	1	0.540	1	4	5	5
HPS	2	0.540	1	4	5	5
HPT	1	0.540	1	4	5	5
HPT	2	0.540	1	4	5	5
HPU	1	0.540	1	4	5	5
HPU	2	0.540	1	4	5	5
HPY	1	0.540	1	4	5	5
HPY	2	0.540	1	4	5	5
HPZ	1	0.540	1	4	5	5
HPZ	2	0.540	1	4	5	5
HQA	1	0.540	1	4	5	5
HQA	2	0.540	1	4	5	5
HQB	1	0.540	1	4	5	5
HQB	2	0.540	1	4	5	5
HQC	1	0.540	1	4	5	5
HQC	2	0.540	1	4	5	5
HQD	1	0.540	1	4	5	5
HQD	2	0.540	1	4	5	5
HQE	1	0.540	1	4	5	5
HQE	2	0.540	1	4	5	5
HQI	1	0.540	1	4	5	5
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HVX	1	0.540	1	4	5	5
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IAM	2	0.540	1	4	5	5
IAN	1	0.540	1	4	5	5
IAN	2	0.540	1	4	5	5
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IAY	2	0.540	1	4	5	5
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ICU	2	0.540	1	4	5	5
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IEO	2	0.540	1	4	5	5
IEP	1	0.540	1	4	5	5
IEP	2	0.540	1	4	5	5
IEQ	1	0.540	1	4	5	5
IEQ	2	0.540	1	4	5	5
IEU	1	0.540	1	4	5	5
IEU	2	0.540	1	4	5	5
IEV	1	0.540	1	4	5	5
IEV	2	0.540	1	4	5	5
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IFD	2	0.540	1	4	5	5
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IFE	2	0.540	1	4	5	5
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IFF	2	0.540	1	4	5	5
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IFM	2	0.540	1	4	5	5
IFN	1	0.540	1	4	5	5
IFN	2	0.540	1	4	5	5
IFO	1	0.540	1	4	5	5
IFO	2	0.540	1	4	5	5
IFP	1	0.540	1	4	5	5
IFP	2	0.540	1	4	5	5
IFQ	1	0.540	1	4	5	5
IFQ	2	0.540	1	4	5	5
IFR	1	0.540	1	4	5	5
IFR	2	0.540	1	4	5	5
IFS	1	0.540	1	4	5	5

IFS	2	0.540	1	4	5	5
IFW	1	0.540	1	4	5	5
IFW	2	0.540	1	4	5	5
IFX	1	0.540	1	4	5	5
IFX	2	0.540	1	4	5	5
IFY	1	0.540	1	4	5	5
IFY	2	0.540	1	4	5	5
IFZ	1	0.540	1	4	5	5
IFZ	2	0.540	1	4	5	5
IGA	1	0.540	1	4	5	5
IGA	2	0.540	1	4	5	5
IGB	1	0.540	1	4	5	5
IGB	2	0.540	1	4	5	5
IGC	1	0.540	1	4	5	5
IGC	2	0.540	1	4	5	5
IGD	1	0.540	1	4	5	5
IGD	2	0.540	1	4	5	5
IGE	1	0.540	1	4	5	5
IGE	2	0.540	1	4	5	5
IGF	1	0.540	1	4	5	5
IGF	2	0.540	1	4	5	5
IGJ	1	0.540	1	4	5	5
IGJ	2	0.540	1	4	5	5
IGK	1	0.540	1	4	5	5
IGK	2	0.540	1	4	5	5
IGO	1	0.540	1	4	5	5
IGO	2	0.540	1	4	5	5
IGP	1	0.540	1	4	5	5
IGP	2	0.540	1	4	5	5
IGQ	1	0.540	1	4	5	5
IGQ	2	0.540	1	4	5	5
IGR	1	0.540	1	4	5	5
IGR	2	0.540	1	4	5	5
IGS	1	0.540	1	4	5	5
IGS	2	0.540	1	4	5	5
IGT	1	0.540	1	4	5	5
IGT	2	0.540	1	4	5	5
IGX	1	0.540	1	4	5	5
IGX	2	0.540	1	4	5	5
IGY	1	0.540	1	4	5	5
IGY	2	0.540	1	4	5	5
IGZ	1	0.540	1	4	5	5
IGZ	2	0.540	1	4	5	5
IHA	1	0.540	1	4	5	5
IHA	2	0.540	1	4	5	5
IHB	1	0.540	1	4	5	5
IHB	2	0.540	1	4	5	5
IHC	1	0.540	1	4	5	5
IHC	2	0.540	1	4	5	5
IHD	1	0.540	1	4	5	5
IHD	2	0.540	1	4	5	5
IHE	1	0.540	1	4	5	5
IHE	2	0.540	1	4	5	5
IHF	1	0.540	1	4	5	5
IHF	2	0.540	1	4	5	5
IHJ	1	0.540	1	4	5	5
IHJ	2	0.540	1	4	5	5

IHK	1	0.540	1	4	5	5
IHK	2	0.540	1	4	5	5
IHL	1	0.540	1	4	5	5
IHL	2	0.540	1	4	5	5
IHM	1	0.540	1	4	5	5
IHM	2	0.540	1	4	5	5
IHN	1	0.540	1	4	5	5
IHN	2	0.540	1	4	5	5
IHO	1	0.540	1	4	5	5
IHO	2	0.540	1	4	5	5
IHP	1	0.540	1	4	5	5
IHP	2	0.540	1	4	5	5
IHQ	1	0.540	1	4	5	5
IHQ	2	0.540	1	4	5	5
IHR	1	0.540	1	4	5	5
IHR	2	0.540	1	4	5	5
IHY	1	0.540	1	4	5	5
IHY	2	0.540	1	4	5	5
IHZ	1	0.540	1	4	5	5
IHZ	2	0.540	1	4	5	5
IIA	1	0.540	1	4	5	5
IIA	2	0.540	1	4	5	5
IIH	1	0.540	1	4	5	5
IIH	2	0.540	1	4	5	5
III	1	0.540	1	4	5	5
III	2	0.540	1	4	5	5
IIJ	1	0.540	1	4	5	5
IIJ	2	0.540	1	4	5	5
IIK	1	0.540	1	4	5	5
IIK	2	0.540	1	4	5	5
IIL	1	0.540	1	4	5	5
IIL	2	0.540	1	4	5	5
IIM	1	0.540	1	4	5	5
IIM	2	0.540	1	4	5	5
IIN	1	0.540	1	4	5	5
IIN	2	0.540	1	4	5	5
IIO	1	0.540	1	4	5	5
IIO	2	0.540	1	4	5	5
IIP	1	0.540	1	4	5	5
IIP	2	0.540	1	4	5	5
IIW	1	0.540	1	4	5	5
IIW	2	0.540	1	4	5	5
IIX	1	0.540	1	4	5	5
IIX	2	0.540	1	4	5	5
IJE	1	0.540	1	4	5	5
IJE	2	0.540	1	4	5	5
IJF	1	0.540	1	4	5	5
IJF	2	0.540	1	4	5	5
IJJ	1	0.540	1	4	5	5
IJJ	2	0.540	1	4	5	5
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IJK	2	0.540	1	4	5	5
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IJL	2	0.540	1	4	5	5
IJM	1	0.540	1	4	5	5
IJM	2	0.540	1	4	5	5
IJN	1	0.540	1	4	5	5

IJN	2	0.540	1	4	5	5
IJO	1	0.540	1	4	5	5
IJO	2	0.540	1	4	5	5
IJS	1	0.540	1	4	5	5
IJS	2	0.540	1	4	5	5
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IJU	1	0.540	1	4	5	5
IJU	2	0.540	1	4	5	5
IJV	1	0.540	1	4	5	5
IJV	2	0.540	1	4	5	5
IJW	1	0.540	1	4	5	5
IJW	2	0.540	1	4	5	5
IJX	1	0.540	1	4	5	5
IJX	2	0.540	1	4	5	5
IKB	1	0.540	1	4	5	5
IKB	2	0.540	1	4	5	5
IKC	1	0.540	1	4	5	5
IKC	2	0.540	1	4	5	5
IKD	1	0.540	1	4	5	5
IKD	2	0.540	1	4	5	5
IKE	1	0.540	1	4	5	5
IKE	2	0.540	1	4	5	5
IKF	1	0.540	1	4	5	5
IKF	2	0.540	1	4	5	5
IKG	1	0.540	1	4	5	5
IKG	2	0.540	1	4	5	5
IKH	1	0.540	1	4	5	5
IKH	2	0.540	1	4	5	5
IKI	1	0.540	1	4	5	5
IKI	2	0.540	1	4	5	5
IKJ	1	0.540	1	4	5	5
IKJ	2	0.540	1	4	5	5
IKN	1	0.540	1	4	5	5
IKN	2	0.540	1	4	5	5
IKO	1	0.540	1	4	5	5
IKO	2	0.540	1	4	5	5
IKS	1	0.540	1	4	5	5
IKS	2	0.540	1	4	5	5
IKT	1	0.540	1	4	5	5
IKT	2	0.540	1	4	5	5
IKX	1	0.540	1	4	5	5
IKX	2	0.540	1	4	5	5
IKY	1	0.540	1	4	5	5
IKY	2	0.540	1	4	5	5
IKZ	1	0.540	1	4	5	5
IKZ	2	0.540	1	4	5	5
ILA	1	0.540	1	4	5	5
ILA	2	0.540	1	4	5	5
ILB	1	0.540	1	4	5	5
ILB	2	0.540	1	4	5	5
ILC	1	0.540	1	4	5	5
ILC	2	0.540	1	4	5	5
ILG	1	0.540	1	4	5	5
ILG	2	0.540	1	4	5	5
ILH	1	0.540	1	4	5	5
ILH	2	0.540	1	4	5	5

ILI	1	0.540	1	4	5	5
ILI	2	0.540	1	4	5	5
ILJ	1	0.540	1	4	5	5
ILJ	2	0.540	1	4	5	5
ILK	1	0.540	1	4	5	5
ILK	2	0.540	1	4	5	5
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ILL	2	0.540	1	4	5	5
ILP	1	0.540	1	4	5	5
ILP	2	0.540	1	4	5	5
ILQ	1	0.540	1	4	5	5
ILQ	2	0.540	1	4	5	5
ILR	1	0.540	1	4	5	5
ILR	2	0.540	1	4	5	5
ILS	1	0.540	1	4	5	5
ILS	2	0.540	1	4	5	5
ILT	1	0.540	1	4	5	5
ILT	2	0.540	1	4	5	5
ILU	1	0.540	1	4	5	5
ILU	2	0.540	1	4	5	5
ILV	1	0.540	1	4	5	5
ILV	2	0.540	1	4	5	5
ILW	1	0.540	1	4	5	5
ILW	2	0.540	1	4	5	5
ILX	1	0.540	1	4	5	5
ILX	2	0.540	1	4	5	5
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IMO	1	0.540	1	4	5	5
IMO	2	0.540	1	4	5	5
IMS	1	0.540	1	4	5	5
IMS	2	0.540	1	4	5	5
IMT	1	0.540	1	4	5	5
IMT	2	0.540	1	4	5	5
IMX	1	0.540	1	4	5	5
IMX	2	0.540	1	4	5	5
IMY	1	0.540	1	4	5	5
IMY	2	0.540	1	4	5	5
INC	1	0.540	1	4	5	5
INC	2	0.540	1	4	5	5
IND	1	0.540	1	4	5	5
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INF	2	0.540	1	4	5	5
ING	1	0.540	1	4	5	5
ING	2	0.540	1	4	5	5
INH	1	0.540	1	4	5	5
INH	2	0.540	1	4	5	5
INL	1	0.540	1	4	5	5
INL	2	0.540	1	4	5	5
INM	1	0.540	1	4	5	5
INM	2	0.540	1	4	5	5
INN	1	0.540	1	4	5	5
INN	2	0.540	1	4	5	5
INO	1	0.540	1	4	5	5

INO	2	0.540	1	4	5	5
INP	1	0.540	1	4	5	5
INP	2	0.540	1	4	5	5
INQ	1	0.540	1	4	5	5
INQ	2	0.540	1	4	5	5
INU	1	0.540	1	4	5	5
INU	2	0.540	1	4	5	5
INV	1	0.540	1	4	5	5
INV	2	0.540	1	4	5	5
INW	1	0.540	1	4	5	5
INW	2	0.540	1	4	5	5
INX	1	0.540	1	4	5	5
INX	2	0.540	1	4	5	5
INY	1	0.540	1	4	5	5
INY	2	0.540	1	4	5	5
INZ	1	0.540	1	4	5	5
INZ	2	0.540	1	4	5	5
IOA	1	0.540	1	4	5	5
IOA	2	0.540	1	4	5	5
IOB	1	0.540	1	4	5	5
IOB	2	0.540	1	4	5	5
IOC	1	0.540	1	4	5	5
IOC	2	0.540	1	4	5	5
IOG	1	0.540	1	4	5	5
IOG	2	0.540	1	4	5	5
IOH	1	0.540	1	4	5	5
IOH	2	0.540	1	4	5	5
IOL	1	0.540	1	4	5	5
IOL	2	0.540	1	4	5	5
IOM	1	0.540	1	4	5	5
IOM	2	0.540	1	4	5	5
ION	1	0.540	1	4	5	5
ION	2	0.540	1	4	5	5
IOO	1	0.540	1	4	5	5
IOO	2	0.540	1	4	5	5
IOP	1	0.540	1	4	5	5
IOP	2	0.540	1	4	5	5
IOQ	1	0.540	1	4	5	5
IOQ	2	0.540	1	4	5	5
IOR	1	0.540	1	4	5	5
IOR	2	0.540	1	4	5	5
IOS	1	0.540	1	4	5	5
IOS	2	0.540	1	4	5	5
IOT	1	0.540	1	4	5	5
IOT	2	0.540	1	4	5	5
IOX	1	0.540	1	4	5	5
IOX	2	0.540	1	4	5	5
IOY	1	0.540	1	4	5	5
IOY	2	0.540	1	4	5	5
IOZ	1	0.540	1	4	5	5
IOZ	2	0.540	1	4	5	5
IPA	1	0.540	1	4	5	5
IPA	2	0.540	1	4	5	5
IPB	1	0.540	1	4	5	5
IPB	2	0.540	1	4	5	5
IPC	1	0.540	1	4	5	5
IPC	2	0.540	1	4	5	5

IPD	1	0.540	1	4	5	5
IPD	2	0.540	1	4	5	5
IPE	1	0.540	1	4	5	5
IPE	2	0.540	1	4	5	5
IPF	1	0.540	1	4	5	5
IPF	2	0.540	1	4	5	5
IPJ	1	0.540	1	4	5	5
IPJ	2	0.540	1	4	5	5
IPK	1	0.540	1	4	5	5
IPK	2	0.540	1	4	5	5
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IPL	2	0.540	1	4	5	5
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IPM	2	0.540	1	4	5	5
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IPO	1	0.540	1	4	5	5
IPO	2	0.540	1	4	5	5
IPS	1	0.540	1	4	5	5
IPS	2	0.540	1	4	5	5
IPT	1	0.540	1	4	5	5
IPT	2	0.540	1	4	5	5
IPU	1	0.540	1	4	5	5
IPU	2	0.540	1	4	5	5
IPV	1	0.540	1	4	5	5
IPV	2	0.540	1	4	5	5
IPW	1	0.540	1	4	5	5
IPW	2	0.540	1	4	5	5
IPX	1	0.540	1	4	5	5
IPX	2	0.540	1	4	5	5
IQB	1	0.540	1	4	5	5
IQB	2	0.540	1	4	5	5
IQC	1	0.540	1	4	5	5
IQC	2	0.540	1	4	5	5
IQD	1	0.540	1	4	5	5
IQD	2	0.540	1	4	5	5
IQE	1	0.540	1	4	5	5
IQE	2	0.540	1	4	5	5
IQF	1	0.540	1	4	5	5
IQF	2	0.540	1	4	5	5
IQG	1	0.540	1	4	5	5
IQG	2	0.540	1	4	5	5
IQK	1	0.540	1	4	5	5
IQK	2	0.540	1	4	5	5
IQL	1	0.540	1	4	5	5
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IQM	2	0.540	1	4	5	5
IQN	1	0.540	1	4	5	5
IQN	2	0.540	1	4	5	5
IQO	1	0.540	1	4	5	5
IQO	2	0.540	1	4	5	5
IQP	1	0.540	1	4	5	5
IQP	2	0.540	1	4	5	5
IQW	1	0.540	1	4	5	5
IQW	2	0.540	1	4	5	5
IQX	1	0.540	1	4	5	5

IQX	2	0.540	1	4	5	5
IQY	1	0.540	1	4	5	5
IQY	2	0.540	1	4	5	5
IRF	1	0.540	1	4	5	5
IRF	2	0.540	1	4	5	5
IRG	1	0.540	1	4	5	5
IRG	2	0.540	1	4	5	5
IRN	1	0.540	1	4	5	5
IRN	2	0.540	1	4	5	5
IRO	1	0.540	1	4	5	5
IRO	2	0.540	1	4	5	5
IRS	1	0.540	1	4	5	5
IRS	2	0.540	1	4	5	5
IRT	1	0.540	1	4	5	5
IRT	2	0.540	1	4	5	5
IRX	1	0.540	1	4	5	5
IRX	2	0.540	1	4	5	5
IRY	1	0.540	1	4	5	5
IRY	2	0.540	1	4	5	5
IRZ	1	0.540	1	4	5	5
IRZ	2	0.540	1	4	5	5
ISA	1	0.540	1	4	5	5
ISA	2	0.540	1	4	5	5
ISE	1	0.540	1	4	5	5
ISE	2	0.540	1	4	5	5
ISF	1	0.540	1	4	5	5
ISF	2	0.540	1	4	5	5
ISG	1	0.540	1	4	5	5
ISG	2	0.540	1	4	5	5
ISH	1	0.540	1	4	5	5
ISH	2	0.540	1	4	5	5
ISI	1	0.540	1	4	5	5
ISI	2	0.540	1	4	5	5
ISJ	1	0.540	1	4	5	5
ISJ	2	0.540	1	4	5	5
ISN	1	0.540	1	4	5	5
ISN	2	0.540	1	4	5	5
ISO	1	0.540	1	4	5	5
ISO	2	0.540	1	4	5	5
ISP	1	0.540	1	4	5	5
ISP	2	0.540	1	4	5	5
IST	1	0.540	1	4	5	5
IST	2	0.540	1	4	5	5
ISU	1	0.540	1	4	5	5
ISU	2	0.540	1	4	5	5
ISV	1	0.540	1	4	5	5
ISV	2	0.540	1	4	5	5
ISZ	1	0.540	1	4	5	5
ISZ	2	0.540	1	4	5	5
ITA	1	0.540	1	4	5	5
ITA	2	0.540	1	4	5	5
ITB	1	0.540	1	4	5	5
ITB	2	0.540	1	4	5	5
ITC	1	0.540	1	4	5	5
ITC	2	0.540	1	4	5	5
ITG	1	0.540	1	4	5	5
ITG	2	0.540	1	4	5	5

ITH	1	0.540	1	4	5	5
ITH	2	0.540	1	4	5	5
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ITI	2	0.540	1	4	5	5
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ITO	2	0.540	1	4	5	5
ITS	1	0.540	1	4	5	5
ITS	2	0.540	1	4	5	5
ITT	1	0.540	1	4	5	5
ITT	2	0.540	1	4	5	5
ITU	1	0.540	1	4	5	5
ITU	2	0.540	1	4	5	5
ITY	1	0.540	1	4	5	5
ITY	2	0.540	1	4	5	5
ITZ	1	0.540	1	4	5	5
ITZ	2	0.540	1	4	5	5
IUA	1	0.540	1	4	5	5
IUA	2	0.540	1	4	5	5
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IUE	2	0.540	1	4	5	5
IUF	1	0.540	1	4	5	5
IUF	2	0.540	1	4	5	5
IUG	1	0.540	1	4	5	5
IUG	2	0.540	1	4	5	5
IUK	1	0.540	1	4	5	5
IUK	2	0.540	1	4	5	5
IUL	1	0.540	1	4	5	5
IUL	2	0.540	1	4	5	5
IUM	1	0.540	1	4	5	5
IUM	2	0.540	1	4	5	5
IUQ	1	0.540	1	4	5	5
IUQ	2	0.540	1	4	5	5
IUR	1	0.540	1	4	5	5
IUR	2	0.540	1	4	5	5
IUS	1	0.540	1	4	5	5
IUS	2	0.540	1	4	5	5
IUW	1	0.540	1	4	5	5
IUW	2	0.540	1	4	5	5
IUX	1	0.540	1	4	5	5
IUX	2	0.540	1	4	5	5
IUY	1	0.540	1	4	5	5
IUY	2	0.540	1	4	5	5
IUZ	1	0.540	1	4	5	5
IUZ	2	0.540	1	4	5	5
IVA	1	0.540	1	4	5	5
IVA	2	0.540	1	4	5	5
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LCA	2	0.540	1	4	5	5
LCE	1	0.540	1	4	5	5
LCE	2	0.540	1	4	5	5
LCF	1	0.540	1	4	5	5
LCF	2	0.540	1	4	5	5
LCG	1	0.540	1	4	5	5
LCG	2	0.540	1	4	5	5
LCH	1	0.540	1	4	5	5
LCH	2	0.540	1	4	5	5
LCI	1	0.540	1	4	5	5
LCI	2	0.540	1	4	5	5
LCJ	1	0.540	1	4	5	5
LCJ	2	0.540	1	4	5	5
LCK	1	0.540	1	4	5	5
LCK	2	0.540	1	4	5	5
LCO	1	0.540	1	4	5	5
LCO	2	0.540	1	4	5	5
LCP	1	0.540	1	4	5	5
LCP	2	0.540	1	4	5	5
LCQ	1	0.540	1	4	5	5
LCQ	2	0.540	1	4	5	5
LCR	1	0.540	1	4	5	5
LCR	2	0.540	1	4	5	5
LCS	1	0.540	1	4	5	5
LCS	2	0.540	1	4	5	5
LCT	1	0.540	1	4	5	5
LCT	2	0.540	1	4	5	5
LCU	1	0.540	1	4	5	5
LCU	2	0.540	1	4	5	5
LCY	1	0.540	1	4	5	5
LCY	2	0.540	1	4	5	5
LCZ	1	0.540	1	4	5	5
LCZ	2	0.540	1	4	5	5
LDA	1	0.540	1	4	5	5
LDA	2	0.540	1	4	5	5
LDB	1	0.540	1	4	5	5

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LDC	1	0.540	1	4	5	5
LDC	2	0.540	1	4	5	5
LDD	1	0.540	1	4	5	5
LDD	2	0.540	1	4	5	5
LDE	1	0.540	1	4	5	5
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LDI	1	0.540	1	4	5	5
LDI	2	0.540	1	4	5	5
LDJ	1	0.540	1	4	5	5
LDJ	2	0.540	1	4	5	5
LDK	1	0.540	1	4	5	5
LDK	2	0.540	1	4	5	5
LDL	1	0.540	1	4	5	5
LDL	2	0.540	1	4	5	5
LDM	1	0.540	1	4	5	5
LDM	2	0.540	1	4	5	5
LDN	1	0.540	1	4	5	5
LDN	2	0.540	1	4	5	5
LDO	1	0.540	1	4	5	5
LDO	2	0.540	1	4	5	5
LDP	1	0.540	1	4	5	5
LDP	2	0.540	1	4	5	5
LDQ	1	0.540	1	4	5	5
LDQ	2	0.540	1	4	5	5
LDR	1	0.540	1	4	5	5
LDR	2	0.540	1	4	5	5
LDV	1	0.540	1	4	5	5
LDV	2	0.540	1	4	5	5
LDW	1	0.540	1	4	5	5
LDW	2	0.540	1	4	5	5
LDX	1	0.540	1	4	5	5
LDX	2	0.540	1	4	5	5
LEB	1	0.540	1	4	5	5
LEB	2	0.540	1	4	5	5
LEC	1	0.540	1	4	5	5
LEC	2	0.540	1	4	5	5
LED	1	0.540	1	4	5	5
LED	2	0.540	1	4	5	5
LEH	1	0.540	1	4	5	5
LEH	2	0.540	1	4	5	5
LEI	1	0.540	1	4	5	5
LEI	2	0.540	1	4	5	5
LEJ	1	0.540	1	4	5	5
LEJ	2	0.540	1	4	5	5
LEK	1	0.540	1	4	5	5
LEK	2	0.540	1	4	5	5
LEL	1	0.540	1	4	5	5
LEL	2	0.540	1	4	5	5
LEM	1	0.540	1	4	5	5
LEM	2	0.540	1	4	5	5
LEN	1	0.540	1	4	5	5
LEN	2	0.540	1	4	5	5
LER	1	0.540	1	4	5	5
LER	2	0.540	1	4	5	5
LES	1	0.540	1	4	5	5
LES	2	0.540	1	4	5	5

LET	1	0.540	1	4	5	5
LET	2	0.540	1	4	5	5
LEU	1	0.540	1	4	5	5
LEU	2	0.540	1	4	5	5
LEV	1	0.540	1	4	5	5
LEV	2	0.540	1	4	5	5
LEW	1	0.540	1	4	5	5
LEW	2	0.540	1	4	5	5
LEX	1	0.540	1	4	5	5
LEX	2	0.540	1	4	5	5
LFB	1	0.540	1	4	5	5
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LFE	2	0.540	1	4	5	5
LFF	1	0.540	1	4	5	5
LFF	2	0.540	1	4	5	5
LFG	1	0.540	1	4	5	5
LFG	2	0.540	1	4	5	5
LFH	1	0.540	1	4	5	5
LFH	2	0.540	1	4	5	5
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LFJ	1	0.540	1	4	5	5
LFJ	2	0.540	1	4	5	5
LFK	1	0.540	1	4	5	5
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LFQ	1	0.540	1	4	5	5
LFQ	2	0.540	1	4	5	5
LFU	1	0.540	1	4	5	5
LFU	2	0.540	1	4	5	5
LFV	1	0.540	1	4	5	5
LFV	2	0.540	1	4	5	5
LFW	1	0.540	1	4	5	5
LFW	2	0.540	1	4	5	5
LFX	1	0.540	1	4	5	5
LFX	2	0.540	1	4	5	5
LFY	1	0.540	1	4	5	5
LFY	2	0.540	1	4	5	5
LFZ	1	0.540	1	4	5	5
LFZ	2	0.540	1	4	5	5
LGA	1	0.540	1	4	5	5
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LGF	1	0.540	1	4	5	5
LGF	2	0.540	1	4	5	5
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LGG	2	0.540	1	4	5	5
LGH	1	0.540	1	4	5	5

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LGI	2	0.540	1	4	5	5
LGJ	1	0.540	1	4	5	5
LGJ	2	0.540	1	4	5	5
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LGK	2	0.540	1	4	5	5
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LHV	1	0.540	1	4	5	5
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LIB	1	0.540	1	4	5	5
LIB	2	0.540	1	4	5	5
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LIH	1	0.540	1	4	5	5
LIH	2	0.540	1	4	5	5
LII	1	0.540	1	4	5	5
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LIM	1	0.540	1	4	5	5
LIM	2	0.540	1	4	5	5
LIN	1	0.540	1	4	5	5
LIN	2	0.540	1	4	5	5
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LIQ	1	0.540	1	4	5	5
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LIU	2	0.540	1	4	5	5
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LNW	1	0.540	1	4	5	5
LNW	2	0.540	1	4	5	5
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LOB	1	0.540	1	4	5	5
LOB	2	0.540	1	4	5	5
LOC	1	0.540	1	4	5	5
LOC	2	0.540	1	4	5	5
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LOW	1	0.540	1	4	5	5
LOW	2	0.540	1	4	5	5
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LPF	1	0.540	1	4	5	5
LPF	2	0.540	1	4	5	5
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LPW	2	0.540	1	4	5	5
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LPX	2	0.540	1	4	5	5
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LPY	2	0.540	1	4	5	5
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LQF	1	0.540	1	4	5	5
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LQG	1	0.540	1	4	5	5
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LQH	1	0.540	1	4	5	5
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LQI	1	0.540	1	4	5	5
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LQJ	1	0.540	1	4	5	5
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LQK	1	0.540	1	4	5	5
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LQM	1	0.540	1	4	5	5
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LQQ	1	0.540	1	4	5	5
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LQR	2	0.540	1	4	5	5
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LQW	1	0.540	1	4	5	5
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LRB	2	0.540	1	4	5	5
LRF	1	0.540	1	4	5	5
LRF	2	0.540	1	4	5	5
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LRQ	1	0.540	1	4	5	5
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LRV	1	0.540	1	4	5	5
LRV	2	0.540	1	4	5	5
LRW	1	0.540	1	4	5	5
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LRX	1	0.540	1	4	5	5
LRX	2	0.540	1	4	5	5
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MIN	1	0.540	1	4	5	5
MIN	2	0.540	1	4	5	5
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NMY	2	0.540	1	4	5	5

NMZ	1	0.540	1	4	5	5
NMZ	2	0.540	1	4	5	5
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NNB	1	0.540	1	4	5	5
NNB	2	0.540	1	4	5	5
NNC	1	0.540	1	4	5	5
NNC	2	0.540	1	4	5	5
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NNF	1	0.540	1	4	5	5
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NNG	1	0.540	1	4	5	5
NNG	2	0.540	1	4	5	5
NNH	1	0.540	1	4	5	5
NNH	2	0.540	1	4	5	5
NNI	1	0.540	1	4	5	5
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NOB	1	0.540	1	4	5	5

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NOR	1	0.540	1	4	5	5
NOR	2	0.540	1	4	5	5
NOS	1	0.540	1	4	5	5
NOS	2	0.540	1	4	5	5
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NVS	1	0.540	1	4	5	5
NVS	2	0.540	1	4	5	5

NVT	1	0.540	1	4	5	5
NVT	2	0.540	1	4	5	5
NVU	1	0.540	1	4	5	5
NVU	2	0.540	1	4	5	5
NVV	1	0.540	1	4	5	5
NVV	2	0.540	1	4	5	5
NVW	1	0.540	1	4	5	5
NVW	2	0.540	1	4	5	5
NVX	1	0.540	1	4	5	5
NVX	2	0.540	1	4	5	5
NVY	1	0.540	1	4	5	5
NVY	2	0.540	1	4	5	5
NVZ	1	0.540	1	4	5	5
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OAJ	2	0.540	1	4	5	5
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OAO	2	0.540	1	4	5	5
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OBJ	1	0.540	1	4	5	5
OBJ	2	0.540	1	4	5	5
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OBK	2	0.540	1	4	5	5
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OBM	1	0.540	1	4	5	5
OBM	2	0.540	1	4	5	5
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OBO	2	0.540	1	4	5	5
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OBQ	1	0.540	1	4	5	5
OBQ	2	0.540	1	4	5	5
OBR	1	0.540	1	4	5	5
OBR	2	0.540	1	4	5	5
OBS	1	0.540	1	4	5	5
OBS	2	0.540	1	4	5	5
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OBU	1	0.540	1	4	5	5
OBU	2	0.540	1	4	5	5
OBV	1	0.540	1	4	5	5
OBV	2	0.540	1	4	5	5
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OBZ	1	0.540	1	4	5	5
OBZ	2	0.540	1	4	5	5
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OCA	2	0.540	1	4	5	5
OCB	1	0.540	1	4	5	5
OCB	2	0.540	1	4	5	5
OCC	1	0.540	1	4	5	5
OCC	2	0.540	1	4	5	5
OCD	1	0.540	1	4	5	5
OCD	2	0.540	1	4	5	5
OCE	1	0.540	1	4	5	5
OCE	2	0.540	1	4	5	5
OCF	1	0.540	1	4	5	5
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OCG	2	0.540	1	4	5	5
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OCH	2	0.540	1	4	5	5

OCI	1	0.540	1	4	5	5
OCI	2	0.540	1	4	5	5
OCJ	1	0.540	1	4	5	5
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OCK	1	0.540	1	4	5	5
OCK	2	0.540	1	4	5	5
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OCM	1	0.540	1	4	5	5
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OCN	2	0.540	1	4	5	5
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OCP	1	0.540	1	4	5	5
OCP	2	0.540	1	4	5	5
OCQ	1	0.540	1	4	5	5
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OCR	1	0.540	1	4	5	5
OCR	2	0.540	1	4	5	5
OCS	1	0.540	1	4	5	5
OCS	2	0.540	1	4	5	5
OCT	1	0.540	1	4	5	5
OCT	2	0.540	1	4	5	5
OCU	1	0.540	1	4	5	5
OCU	2	0.540	1	4	5	5
OCV	1	0.540	1	4	5	5
OCV	2	0.540	1	4	5	5
OCW	1	0.540	1	4	5	5
OCW	2	0.540	1	4	5	5
OCX	1	0.540	1	4	5	5
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ODF	1	0.540	1	4	5	5
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ODI	2	0.540	1	4	5	5
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ODU	2	0.540	1	4	5	5
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ODX	2	0.540	1	4	5	5
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ODY	2	0.540	1	4	5	5
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ODZ	2	0.540	1	4	5	5
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OEF	2	0.540	1	4	5	5
OEG	1	0.540	1	4	5	5
OEG	2	0.540	1	4	5	5
OEH	1	0.540	1	4	5	5
OEH	2	0.540	1	4	5	5
OEI	1	0.540	1	4	5	5
OEI	2	0.540	1	4	5	5
OEJ	1	0.540	1	4	5	5
OEJ	2	0.540	1	4	5	5
OEK	1	0.540	1	4	5	5
OEK	2	0.540	1	4	5	5
OEL	1	0.540	1	4	5	5
OEL	2	0.540	1	4	5	5
OEM	1	0.540	1	4	5	5
OEM	2	0.540	1	4	5	5

OEN	1	0.540	1	4	5	5
OEN	2	0.540	1	4	5	5
OEO	1	0.540	1	4	5	5
OEO	2	0.540	1	4	5	5
OEP	1	0.540	1	4	5	5
OEP	2	0.540	1	4	5	5
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OEQ	2	0.540	1	4	5	5
OER	1	0.540	1	4	5	5
OER	2	0.540	1	4	5	5
OES	1	0.540	1	4	5	5
OES	2	0.540	1	4	5	5
OET	1	0.540	1	4	5	5
OET	2	0.540	1	4	5	5
OEU	1	0.540	1	4	5	5
OEU	2	0.540	1	4	5	5
OEV	1	0.540	1	4	5	5
OEV	2	0.540	1	4	5	5
OEW	1	0.540	1	4	5	5
OEW	2	0.540	1	4	5	5
OEX	1	0.540	1	4	5	5
OEX	2	0.540	1	4	5	5
OEY	1	0.540	1	4	5	5
OEY	2	0.540	1	4	5	5
OEZ	1	0.540	1	4	5	5
OEZ	2	0.540	1	4	5	5
OFA	1	0.540	1	4	5	5
OFA	2	0.540	1	4	5	5
OFB	1	0.540	1	4	5	5
OFB	2	0.540	1	4	5	5
OFC	1	0.540	1	4	5	5
OFC	2	0.540	1	4	5	5
OFD	1	0.540	1	4	5	5
OFD	2	0.540	1	4	5	5
OFE	1	0.540	1	4	5	5
OFE	2	0.540	1	4	5	5
OFF	1	0.540	1	4	5	5
OFF	2	0.540	1	4	5	5
OFG	1	0.540	1	4	5	5
OFG	2	0.540	1	4	5	5
OFH	1	0.540	1	4	5	5
OFH	2	0.540	1	4	5	5
OFI	1	0.540	1	4	5	5
OFI	2	0.540	1	4	5	5
OFJ	1	0.540	1	4	5	5
OFJ	2	0.540	1	4	5	5
OFK	1	0.540	1	4	5	5
OFK	2	0.540	1	4	5	5
OFL	1	0.540	1	4	5	5
OFL	2	0.540	1	4	5	5
OFM	1	0.540	1	4	5	5
OFM	2	0.540	1	4	5	5
OFN	1	0.540	1	4	5	5
OFN	2	0.540	1	4	5	5
OFO	1	0.540	1	4	5	5
OFO	2	0.540	1	4	5	5
OFFP	1	0.540	1	4	5	5

OFF	2	0.540	1	4	5	5
OFQ	1	0.540	1	4	5	5
OFQ	2	0.540	1	4	5	5
OFR	1	0.540	1	4	5	5
OFR	2	0.540	1	4	5	5
OFS	1	0.540	1	4	5	5
OFS	2	0.540	1	4	5	5
OFT	1	0.540	1	4	5	5
OFT	2	0.540	1	4	5	5
OFU	1	0.540	1	4	5	5
OFU	2	0.540	1	4	5	5
OFV	1	0.540	1	4	5	5
OFV	2	0.540	1	4	5	5
OFW	1	0.540	1	4	5	5
OFW	2	0.540	1	4	5	5
OFX	1	0.540	1	4	5	5
OFX	2	0.540	1	4	5	5
OFY	1	0.540	1	4	5	5
OFY	2	0.540	1	4	5	5
OFZ	1	0.540	1	4	5	5
OFZ	2	0.540	1	4	5	5
OGA	1	0.540	1	4	5	5
OGA	2	0.540	1	4	5	5
OGB	1	0.540	1	4	5	5
OGB	2	0.540	1	4	5	5
OGC	1	0.540	1	4	5	5
OGC	2	0.540	1	4	5	5
OGD	1	0.540	1	4	5	5
OGD	2	0.540	1	4	5	5
OGE	1	0.540	1	4	5	5
OGE	2	0.540	1	4	5	5
OGF	1	0.540	1	4	5	5
OGF	2	0.540	1	4	5	5
OGG	1	0.540	1	4	5	5
OGG	2	0.540	1	4	5	5
OGH	1	0.540	1	4	5	5
OGH	2	0.540	1	4	5	5
OGI	1	0.540	1	4	5	5
OGI	2	0.540	1	4	5	5
OGJ	1	0.540	1	4	5	5
OGJ	2	0.540	1	4	5	5
OGK	1	0.540	1	4	5	5
OGK	2	0.540	1	4	5	5
OGL	1	0.540	1	4	5	5
OGL	2	0.540	1	4	5	5
OGM	1	0.540	1	4	5	5
OGM	2	0.540	1	4	5	5
OGN	1	0.540	1	4	5	5
OGN	2	0.540	1	4	5	5
OGO	1	0.540	1	4	5	5
OGO	2	0.540	1	4	5	5
OGP	1	0.540	1	4	5	5
OGP	2	0.540	1	4	5	5
OGQ	1	0.540	1	4	5	5
OGQ	2	0.540	1	4	5	5
OGR	1	0.540	1	4	5	5
OGR	2	0.540	1	4	5	5

OGS	1	0.540	1	4	5	5
OGS	2	0.540	1	4	5	5
OGT	1	0.540	1	4	5	5
OGT	2	0.540	1	4	5	5
OGU	1	0.540	1	4	5	5
OGU	2	0.540	1	4	5	5
OGV	1	0.540	1	4	5	5
OGV	2	0.540	1	4	5	5
OGW	1	0.540	1	4	5	5
OGW	2	0.540	1	4	5	5
OGX	1	0.540	1	4	5	5
OGX	2	0.540	1	4	5	5
OGY	1	0.540	1	4	5	5
OGY	2	0.540	1	4	5	5
OGZ	1	0.540	1	4	5	5
OGZ	2	0.540	1	4	5	5
OHA	1	0.540	1	4	5	5
OHA	2	0.540	1	4	5	5
OHB	1	0.540	1	4	5	5
OHB	2	0.540	1	4	5	5
OHC	1	0.540	1	4	5	5
OHC	2	0.540	1	4	5	5
OHD	1	0.540	1	4	5	5
OHD	2	0.540	1	4	5	5
OHE	1	0.540	1	4	5	5
OHE	2	0.540	1	4	5	5
OHF	1	0.540	1	4	5	5
OHF	2	0.540	1	4	5	5
OHG	1	0.540	1	4	5	5
OHG	2	0.540	1	4	5	5
OHH	1	0.540	1	4	5	5
OHH	2	0.540	1	4	5	5
OHI	1	0.540	1	4	5	5
OHI	2	0.540	1	4	5	5
OHJ	1	0.540	1	4	5	5
OHJ	2	0.540	1	4	5	5
OHK	1	0.540	1	4	5	5
OHK	2	0.540	1	4	5	5
OHL	1	0.540	1	4	5	5
OHL	2	0.540	1	4	5	5
OHM	1	0.540	1	4	5	5
OHM	2	0.540	1	4	5	5
OHN	1	0.540	1	4	5	5
OHN	2	0.540	1	4	5	5
OHO	1	0.540	1	4	5	5
OHO	2	0.540	1	4	5	5
OHP	1	0.540	1	4	5	5
OHP	2	0.540	1	4	5	5
OHQ	1	0.540	1	4	5	5
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OHS	1	0.540	1	4	5	5
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OHT	1	0.540	1	4	5	5
OHT	2	0.540	1	4	5	5
OHU	1	0.540	1	4	5	5

OHU	2	0.540	1	4	5	5
OHV	1	0.540	1	4	5	5
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OHW	2	0.540	1	4	5	5
OHX	1	0.540	1	4	5	5
OHX	2	0.540	1	4	5	5
OHY	1	0.540	1	4	5	5
OHY	2	0.540	1	4	5	5
OHZ	1	0.540	1	4	5	5
OHZ	2	0.540	1	4	5	5
OIA	1	0.540	1	4	5	5
OIA	2	0.540	1	4	5	5
OIB	1	0.540	1	4	5	5
OIB	2	0.540	1	4	5	5
OIC	1	0.540	1	4	5	5
OIC	2	0.540	1	4	5	5
OID	1	0.540	1	4	5	5
OID	2	0.540	1	4	5	5
OIE	1	0.540	1	4	5	5
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OII	1	0.540	1	4	5	5
OII	2	0.540	1	4	5	5
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OIN	1	0.540	1	4	5	5
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OIO	1	0.540	1	4	5	5
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OIQ	1	0.540	1	4	5	5
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OIS	1	0.540	1	4	5	5
OIS	2	0.540	1	4	5	5
OIT	1	0.540	1	4	5	5
OIT	2	0.540	1	4	5	5
OIU	1	0.540	1	4	5	5
OIU	2	0.540	1	4	5	5
OIV	1	0.540	1	4	5	5
OIV	2	0.540	1	4	5	5
OIW	1	0.540	1	4	5	5
OIW	2	0.540	1	4	5	5

OIX	1	0.540	1	4	5	5
OIX	2	0.540	1	4	5	5
OIY	1	0.540	1	4	5	5
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OIZ	1	0.540	1	4	5	5
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OJA	1	0.540	1	4	5	5
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OJB	1	0.540	1	4	5	5
OJB	2	0.540	1	4	5	5
OJC	1	0.540	1	4	5	5
OJC	2	0.540	1	4	5	5
OJD	1	0.540	1	4	5	5
OJD	2	0.540	1	4	5	5
OJE	1	0.540	1	4	5	5
OJE	2	0.540	1	4	5	5
OJF	1	0.540	1	4	5	5
OJF	2	0.540	1	4	5	5
OJG	1	0.540	1	4	5	5
OJG	2	0.540	1	4	5	5
OJH	1	0.540	1	4	5	5
OJH	2	0.540	1	4	5	5
OJI	1	0.540	1	4	5	5
OJI	2	0.540	1	4	5	5
OJJ	1	0.540	1	4	5	5
OJJ	2	0.540	1	4	5	5
OJK	1	0.540	1	4	5	5
OJK	2	0.540	1	4	5	5
OJL	1	0.540	1	4	5	5
OJL	2	0.540	1	4	5	5
OJM	1	0.540	1	4	5	5
OJM	2	0.540	1	4	5	5
OJN	1	0.540	1	4	5	5
OJN	2	0.540	1	4	5	5
OJO	1	0.540	1	4	5	5
OJO	2	0.540	1	4	5	5
OJP	1	0.540	1	4	5	5
OJP	2	0.540	1	4	5	5
OJQ	1	0.540	1	4	5	5
OJQ	2	0.540	1	4	5	5
OJR	1	0.540	1	4	5	5
OJR	2	0.540	1	4	5	5
OJS	1	0.540	1	4	5	5
OJS	2	0.540	1	4	5	5
OJT	1	0.540	1	4	5	5
OJT	2	0.540	1	4	5	5
OJU	1	0.540	1	4	5	5
OJU	2	0.540	1	4	5	5
OJV	1	0.540	1	4	5	5
OJV	2	0.540	1	4	5	5
OJW	1	0.540	1	4	5	5
OJW	2	0.540	1	4	5	5
OJX	1	0.540	1	4	5	5
OJX	2	0.540	1	4	5	5
OJY	1	0.540	1	4	5	5
OJY	2	0.540	1	4	5	5
OJZ	1	0.540	1	4	5	5

OJZ	2	0.540	1	4	5	5
OKA	1	0.540	1	4	5	5
OKA	2	0.540	1	4	5	5
OKB	1	0.540	1	4	5	5
OKB	2	0.540	1	4	5	5
OKC	1	0.540	1	4	5	5
OKC	2	0.540	1	4	5	5
OKD	1	0.540	1	4	5	5
OKD	2	0.540	1	4	5	5
OKE	1	0.540	1	4	5	5
OKE	2	0.540	1	4	5	5
OKF	1	0.540	1	4	5	5
OKF	2	0.540	1	4	5	5
OKG	1	0.540	1	4	5	5
OKG	2	0.540	1	4	5	5
OKH	1	0.540	1	4	5	5
OKH	2	0.540	1	4	5	5
OKI	1	0.540	1	4	5	5
OKI	2	0.540	1	4	5	5
OKJ	1	0.540	1	4	5	5
OKJ	2	0.540	1	4	5	5
OKK	1	0.540	1	4	5	5
OKK	2	0.540	1	4	5	5
OKL	1	0.540	1	4	5	5
OKL	2	0.540	1	4	5	5
OKM	1	0.540	1	4	5	5
OKM	2	0.540	1	4	5	5
OKN	1	0.540	1	4	5	5
OKN	2	0.540	1	4	5	5
OKO	1	0.540	1	4	5	5
OKO	2	0.540	1	4	5	5
OKP	1	0.540	1	4	5	5
OKP	2	0.540	1	4	5	5
OKQ	1	0.540	1	4	5	5
OKQ	2	0.540	1	4	5	5
OKR	1	0.540	1	4	5	5
OKR	2	0.540	1	4	5	5
OKS	1	0.540	1	4	5	5
OKS	2	0.540	1	4	5	5
OKT	1	0.540	1	4	5	5
OKT	2	0.540	1	4	5	5
OKU	1	0.540	1	4	5	5
OKU	2	0.540	1	4	5	5
OKV	1	0.540	1	4	5	5
OKV	2	0.540	1	4	5	5
OKW	1	0.540	1	4	5	5
OKW	2	0.540	1	4	5	5
OKX	1	0.540	1	4	5	5
OKX	2	0.540	1	4	5	5
OKY	1	0.540	1	4	5	5
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OKZ	1	0.540	1	4	5	5
OKZ	2	0.540	1	4	5	5
OLA	1	0.540	1	4	5	5
OLA	2	0.540	1	4	5	5
OLB	1	0.540	1	4	5	5
OLB	2	0.540	1	4	5	5

OLC	1	0.540	1	4	5	5
OLC	2	0.540	1	4	5	5
OLD	1	0.540	1	4	5	5
OLD	2	0.540	1	4	5	5
OLE	1	0.540	1	4	5	5
OLE	2	0.540	1	4	5	5
OLF	1	0.540	1	4	5	5
OLF	2	0.540	1	4	5	5
OLG	1	0.540	1	4	5	5
OLG	2	0.540	1	4	5	5
OLH	1	0.540	1	4	5	5
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OLI	1	0.540	1	4	5	5
OLI	2	0.540	1	4	5	5
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OLO	2	0.540	1	4	5	5
OLP	1	0.540	1	4	5	5
OLP	2	0.540	1	4	5	5
OLQ	1	0.540	1	4	5	5
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OLR	1	0.540	1	4	5	5
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OLV	1	0.540	1	4	5	5
OLV	2	0.540	1	4	5	5
OLW	1	0.540	1	4	5	5
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OMA	1	0.540	1	4	5	5
OMA	2	0.540	1	4	5	5
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OMD	1	0.540	1	4	5	5
OMD	2	0.540	1	4	5	5
OME	1	0.540	1	4	5	5

OME	2	0.540	1	4	5	5
OMF	1	0.540	1	4	5	5
OMF	2	0.540	1	4	5	5
OMG	1	0.540	1	4	5	5
OMG	2	0.540	1	4	5	5
OMH	1	0.540	1	4	5	5
OMH	2	0.540	1	4	5	5
OMI	1	0.540	1	4	5	5
OMI	2	0.540	1	4	5	5
OMJ	1	0.540	1	4	5	5
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OMM	2	0.540	1	4	5	5
OMN	1	0.540	1	4	5	5
OMN	2	0.540	1	4	5	5
OMO	1	0.540	1	4	5	5
OMO	2	0.540	1	4	5	5
OMP	1	0.540	1	4	5	5
OMP	2	0.540	1	4	5	5
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OMQ	2	0.540	1	4	5	5
OMR	1	0.540	1	4	5	5
OMR	2	0.540	1	4	5	5
OMS	1	0.540	1	4	5	5
OMS	2	0.540	1	4	5	5
OMT	1	0.540	1	4	5	5
OMT	2	0.540	1	4	5	5
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OMZ	2	0.540	1	4	5	5
ONA	1	0.540	1	4	5	5
ONA	2	0.540	1	4	5	5
ONB	1	0.540	1	4	5	5
ONB	2	0.540	1	4	5	5
ONC	1	0.540	1	4	5	5
ONC	2	0.540	1	4	5	5
OND	1	0.540	1	4	5	5
OND	2	0.540	1	4	5	5
ONE	1	0.540	1	4	5	5
ONE	2	0.540	1	4	5	5
ONF	1	0.540	1	4	5	5
ONF	2	0.540	1	4	5	5
ONG	1	0.540	1	4	5	5
ONG	2	0.540	1	4	5	5

ONH	1	0.540	1	4	5	5
ONH	2	0.540	1	4	5	5
ONI	1	0.540	1	4	5	5
ONI	2	0.540	1	4	5	5
ONJ	1	0.540	1	4	5	5
ONJ	2	0.540	1	4	5	5
ONK	1	0.540	1	4	5	5
ONK	2	0.540	1	4	5	5
ONL	1	0.540	1	4	5	5
ONL	2	0.540	1	4	5	5
ONM	1	0.540	1	4	5	5
ONM	2	0.540	1	4	5	5
ONN	1	0.540	1	4	5	5
ONN	2	0.540	1	4	5	5
ONO	1	0.540	1	4	5	5
ONO	2	0.540	1	4	5	5
ONP	1	0.540	1	4	5	5
ONP	2	0.540	1	4	5	5
ONQ	1	0.540	1	4	5	5
ONQ	2	0.540	1	4	5	5
ONR	1	0.540	1	4	5	5
ONR	2	0.540	1	4	5	5
ONS	1	0.540	1	4	5	5
ONS	2	0.540	1	4	5	5
ONT	1	0.540	1	4	5	5
ONT	2	0.540	1	4	5	5
ONU	1	0.540	1	4	5	5
ONU	2	0.540	1	4	5	5
ONV	1	0.540	1	4	5	5
ONV	2	0.540	1	4	5	5
ONW	1	0.540	1	4	5	5
ONW	2	0.540	1	4	5	5
ONX	1	0.540	1	4	5	5
ONX	2	0.540	1	4	5	5
ONY	1	0.540	1	4	5	5
ONY	2	0.540	1	4	5	5
ONZ	1	0.540	1	4	5	5
ONZ	2	0.540	1	4	5	5
OOA	1	0.540	1	4	5	5
OOA	2	0.540	1	4	5	5
OOB	1	0.540	1	4	5	5
OOB	2	0.540	1	4	5	5
OOC	1	0.540	1	4	5	5
OOC	2	0.540	1	4	5	5
OOD	1	0.540	1	4	5	5
OOD	2	0.540	1	4	5	5
OOE	1	0.540	1	4	5	5
OOE	2	0.540	1	4	5	5
OOF	1	0.540	1	4	5	5
OOF	2	0.540	1	4	5	5
OOG	1	0.540	1	4	5	5
OOG	2	0.540	1	4	5	5
OOH	1	0.540	1	4	5	5
OOH	2	0.540	1	4	5	5
OOI	1	0.540	1	4	5	5
OOI	2	0.540	1	4	5	5
OOJ	1	0.540	1	4	5	5

OOJ	2	0.540	1	4	5	5
OOK	1	0.540	1	4	5	5
OOK	2	0.540	1	4	5	5
OOL	1	0.540	1	4	5	5
OOL	2	0.540	1	4	5	5
OOM	1	0.540	1	4	5	5
OOM	2	0.540	1	4	5	5
OON	1	0.540	1	4	5	5
OON	2	0.540	1	4	5	5
OOO	1	0.540	1	4	5	5
OOO	2	0.540	1	4	5	5
OOP	1	0.540	1	4	5	5
OOP	2	0.540	1	4	5	5
OOQ	1	0.540	1	4	5	5
OOQ	2	0.540	1	4	5	5
OOR	1	0.540	1	4	5	5
OOR	2	0.540	1	4	5	5
OOS	1	0.540	1	4	5	5
OOS	2	0.540	1	4	5	5
OOT	1	0.540	1	4	5	5
OOT	2	0.540	1	4	5	5
OOU	1	0.540	1	4	5	5
OOU	2	0.540	1	4	5	5
OOV	1	0.540	1	4	5	5
OOV	2	0.540	1	4	5	5
OOW	1	0.540	1	4	5	5
OOW	2	0.540	1	4	5	5
OOX	1	0.540	1	4	5	5
OOX	2	0.540	1	4	5	5
OOY	1	0.540	1	4	5	5
OOY	2	0.540	1	4	5	5
OOZ	1	0.540	1	4	5	5
OOZ	2	0.540	1	4	5	5
OPA	1	0.540	1	4	5	5
OPA	2	0.540	1	4	5	5
OPB	1	0.540	1	4	5	5
OPB	2	0.540	1	4	5	5
OPC	1	0.540	1	4	5	5
OPC	2	0.540	1	4	5	5
OPD	1	0.540	1	4	5	5
OPD	2	0.540	1	4	5	5
OPE	1	0.540	1	4	5	5
OPE	2	0.540	1	4	5	5
OPF	1	0.540	1	4	5	5
OPF	2	0.540	1	4	5	5
OPG	1	0.540	1	4	5	5
OPG	2	0.540	1	4	5	5
OPH	1	0.540	1	4	5	5
OPH	2	0.540	1	4	5	5
OPI	1	0.540	1	4	5	5
OPI	2	0.540	1	4	5	5
OPJ	1	0.540	1	4	5	5
OPJ	2	0.540	1	4	5	5
OPK	1	0.540	1	4	5	5
OPK	2	0.540	1	4	5	5
OPL	1	0.540	1	4	5	5
OPL	2	0.540	1	4	5	5

OPM	1	0.540	1	4	5	5
OPM	2	0.540	1	4	5	5
OPN	1	0.540	1	4	5	5
OPN	2	0.540	1	4	5	5
OPO	1	0.540	1	4	5	5
OPO	2	0.540	1	4	5	5
OPP	1	0.540	1	4	5	5
OPP	2	0.540	1	4	5	5
OPQ	1	0.540	1	4	5	5
OPQ	2	0.540	1	4	5	5
OPR	1	0.540	1	4	5	5
OPR	2	0.540	1	4	5	5
OPS	1	0.540	1	4	5	5
OPS	2	0.540	1	4	5	5
OPT	1	0.540	1	4	5	5
OPT	2	0.540	1	4	5	5
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OPU	2	0.540	1	4	5	5
OPV	1	0.540	1	4	5	5
OPV	2	0.540	1	4	5	5
OPW	1	0.540	1	4	5	5
OPW	2	0.540	1	4	5	5
OPX	1	0.540	1	4	5	5
OPX	2	0.540	1	4	5	5
OPY	1	0.540	1	4	5	5
OPY	2	0.540	1	4	5	5
OPZ	1	0.540	1	4	5	5
OPZ	2	0.540	1	4	5	5
OQA	1	0.540	1	4	5	5
OQA	2	0.540	1	4	5	5
OQB	1	0.540	1	4	5	5
OQB	2	0.540	1	4	5	5
OQC	1	0.540	1	4	5	5
OQC	2	0.540	1	4	5	5
OQD	1	0.540	1	4	5	5
OQD	2	0.540	1	4	5	5
OQE	1	0.540	1	4	5	5
OQE	2	0.540	1	4	5	5
OQF	1	0.540	1	4	5	5
OQF	2	0.540	1	4	5	5
OQG	1	0.540	1	4	5	5
OQG	2	0.540	1	4	5	5
OQH	1	0.540	1	4	5	5
OQH	2	0.540	1	4	5	5
OQI	1	0.540	1	4	5	5
OQI	2	0.540	1	4	5	5
OQJ	1	0.540	1	4	5	5
OQJ	2	0.540	1	4	5	5
OQK	1	0.540	1	4	5	5
OQK	2	0.540	1	4	5	5
OQL	1	0.540	1	4	5	5
OQL	2	0.540	1	4	5	5
OQM	1	0.540	1	4	5	5
OQM	2	0.540	1	4	5	5
OQN	1	0.540	1	4	5	5
OQN	2	0.540	1	4	5	5
OQO	1	0.540	1	4	5	5

OQO	2	0.540	1	4	5	5
OQP	1	0.540	1	4	5	5
OQP	2	0.540	1	4	5	5
OQQ	1	0.540	1	4	5	5
OQQ	2	0.540	1	4	5	5
OQR	1	0.540	1	4	5	5
OQR	2	0.540	1	4	5	5
OQS	1	0.540	1	4	5	5
OQS	2	0.540	1	4	5	5
OQT	1	0.540	1	4	5	5
OQT	2	0.540	1	4	5	5
OQU	1	0.540	1	4	5	5
OQU	2	0.540	1	4	5	5
OQV	1	0.540	1	4	5	5
OQV	2	0.540	1	4	5	5
OQW	1	0.540	1	4	5	5
OQW	2	0.540	1	4	5	5
OQX	1	0.540	1	4	5	5
OQX	2	0.540	1	4	5	5
OQY	1	0.540	1	4	5	5
OQY	2	0.540	1	4	5	5
OQZ	1	0.540	1	4	5	5
OQZ	2	0.540	1	4	5	5
ORA	1	0.540	1	4	5	5
ORA	2	0.540	1	4	5	5
ORB	1	0.540	1	4	5	5
ORB	2	0.540	1	4	5	5
ORC	1	0.540	1	4	5	5
ORC	2	0.540	1	4	5	5
ORD	1	0.540	1	4	5	5
ORD	2	0.540	1	4	5	5
ORE	1	0.540	1	4	5	5
ORE	2	0.540	1	4	5	5
ORF	1	0.540	1	4	5	5
ORF	2	0.540	1	4	5	5
ORG	1	0.540	1	4	5	5
ORG	2	0.540	1	4	5	5
ORH	1	0.540	1	4	5	5
ORH	2	0.540	1	4	5	5
ORI	1	0.540	1	4	5	5
ORI	2	0.540	1	4	5	5
ORJ	1	0.540	1	4	5	5
ORJ	2	0.540	1	4	5	5
ORK	1	0.540	1	4	5	5
ORK	2	0.540	1	4	5	5
ORL	1	0.540	1	4	5	5
ORL	2	0.540	1	4	5	5
ORM	1	0.540	1	4	5	5
ORM	2	0.540	1	4	5	5
ORN	1	0.540	1	4	5	5
ORN	2	0.540	1	4	5	5
ORO	1	0.540	1	4	5	5
ORO	2	0.540	1	4	5	5
ORP	1	0.540	1	4	5	5
ORP	2	0.540	1	4	5	5
ORQ	1	0.540	1	4	5	5
ORQ	2	0.540	1	4	5	5

ORR	1	0.540	1	4	5	5
ORR	2	0.540	1	4	5	5
ORS	1	0.540	1	4	5	5
ORS	2	0.540	1	4	5	5
ORT	1	0.540	1	4	5	5
ORT	2	0.540	1	4	5	5
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ORU	2	0.540	1	4	5	5
ORV	1	0.540	1	4	5	5
ORV	2	0.540	1	4	5	5
ORW	1	0.540	1	4	5	5
ORW	2	0.540	1	4	5	5
ORX	1	0.540	1	4	5	5
ORX	2	0.540	1	4	5	5
ORY	1	0.540	1	4	5	5
ORY	2	0.540	1	4	5	5
ORZ	1	0.540	1	4	5	5
ORZ	2	0.540	1	4	5	5
OSA	1	0.540	1	4	5	5
OSA	2	0.540	1	4	5	5
OSB	1	0.540	1	4	5	5
OSB	2	0.540	1	4	5	5
OSC	1	0.540	1	4	5	5
OSC	2	0.540	1	4	5	5
OSD	1	0.540	1	4	5	5
OSD	2	0.540	1	4	5	5
OSE	1	0.540	1	4	5	5
OSE	2	0.540	1	4	5	5
OSF	1	0.540	1	4	5	5
OSF	2	0.540	1	4	5	5
OSG	1	0.540	1	4	5	5
OSG	2	0.540	1	4	5	5
OSH	1	0.540	1	4	5	5
OSH	2	0.540	1	4	5	5
OSI	1	0.540	1	4	5	5
OSI	2	0.540	1	4	5	5
OSJ	1	0.540	1	4	5	5
OSJ	2	0.540	1	4	5	5
OSK	1	0.540	1	4	5	5
OSK	2	0.540	1	4	5	5
OSL	1	0.540	1	4	5	5
OSL	2	0.540	1	4	5	5
OSM	1	0.540	1	4	5	5
OSM	2	0.540	1	4	5	5
OSN	1	0.540	1	4	5	5
OSN	2	0.540	1	4	5	5
OSO	1	0.540	1	4	5	5
OSO	2	0.540	1	4	5	5
OSP	1	0.540	1	4	5	5
OSP	2	0.540	1	4	5	5
OSQ	1	0.540	1	4	5	5
OSQ	2	0.540	1	4	5	5
OSR	1	0.540	1	4	5	5
OSR	2	0.540	1	4	5	5
OSS	1	0.540	1	4	5	5
OSS	2	0.540	1	4	5	5
OST	1	0.540	1	4	5	5

OST	2	0.540	1	4	5	5
OSU	1	0.540	1	4	5	5
OSU	2	0.540	1	4	5	5
OSV	1	0.540	1	4	5	5
OSV	2	0.540	1	4	5	5
OSW	1	0.540	1	4	5	5
OSW	2	0.540	1	4	5	5
OSX	1	0.540	1	4	5	5
OSX	2	0.540	1	4	5	5
OSY	1	0.540	1	4	5	5
OSY	2	0.540	1	4	5	5
OSZ	1	0.540	1	4	5	5
OSZ	2	0.540	1	4	5	5
OTA	1	0.540	1	4	5	5
OTA	2	0.540	1	4	5	5
OTB	1	0.540	1	4	5	5
OTB	2	0.540	1	4	5	5
OTC	1	0.540	1	4	5	5
OTC	2	0.540	1	4	5	5
OTD	1	0.540	1	4	5	5
OTD	2	0.540	1	4	5	5
OTE	1	0.540	1	4	5	5
OTE	2	0.540	1	4	5	5
OTF	1	0.540	1	4	5	5
OTF	2	0.540	1	4	5	5
OTG	1	0.540	1	4	5	5
OTG	2	0.540	1	4	5	5
OTH	1	0.540	1	4	5	5
OTH	2	0.540	1	4	5	5
OTI	1	0.540	1	4	5	5
OTI	2	0.540	1	4	5	5
OTJ	1	0.540	1	4	5	5
OTJ	2	0.540	1	4	5	5
OTK	1	0.540	1	4	5	5
OTK	2	0.540	1	4	5	5
OTL	1	0.540	1	4	5	5
OTL	2	0.540	1	4	5	5
OTM	1	0.540	1	4	5	5
OTM	2	0.540	1	4	5	5
OTN	1	0.540	1	4	5	5
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OTO	1	0.540	1	4	5	5
OTO	2	0.540	1	4	5	5
OTP	1	0.540	1	4	5	5
OTP	2	0.540	1	4	5	5
OTQ	1	0.540	1	4	5	5
OTQ	2	0.540	1	4	5	5
OTR	1	0.540	1	4	5	5
OTR	2	0.540	1	4	5	5
OTS	1	0.540	1	4	5	5
OTS	2	0.540	1	4	5	5
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OTT	2	0.540	1	4	5	5
OTU	1	0.540	1	4	5	5
OTU	2	0.540	1	4	5	5
OTV	1	0.540	1	4	5	5
OTV	2	0.540	1	4	5	5

OTW	1	0.540	1	4	5	5
OTW	2	0.540	1	4	5	5
OTX	1	0.540	1	4	5	5
OTX	2	0.540	1	4	5	5
OTY	1	0.540	1	4	5	5
OTY	2	0.540	1	4	5	5
OTZ	1	0.540	1	4	5	5
OTZ	2	0.540	1	4	5	5
OUA	1	0.540	1	4	5	5
OUA	2	0.540	1	4	5	5
OUB	1	0.540	1	4	5	5
OUB	2	0.540	1	4	5	5
OUC	1	0.540	1	4	5	5
OUC	2	0.540	1	4	5	5
OUD	1	0.540	1	4	5	5
OUD	2	0.540	1	4	5	5
OUE	1	0.540	1	4	5	5
OUE	2	0.540	1	4	5	5
OUF	1	0.540	1	4	5	5
OUF	2	0.540	1	4	5	5
OUG	1	0.540	1	4	5	5
OUG	2	0.540	1	4	5	5
OUH	1	0.540	1	4	5	5
OUH	2	0.540	1	4	5	5
OUI	1	0.540	1	4	5	5
OUI	2	0.540	1	4	5	5
OUJ	1	0.540	1	4	5	5
OUJ	2	0.540	1	4	5	5
OUK	1	0.540	1	4	5	5
OUK	2	0.540	1	4	5	5
OUL	1	0.540	1	4	5	5
OUL	2	0.540	1	4	5	5
OUM	1	0.540	1	4	5	5
OUM	2	0.540	1	4	5	5
OUN	1	0.540	1	4	5	5
OUN	2	0.540	1	4	5	5
OVO	1	0.540	1	4	5	5
OVO	2	0.540	1	4	5	5
OUP	1	0.540	1	4	5	5
OUP	2	0.540	1	4	5	5
OUQ	1	0.540	1	4	5	5
OUQ	2	0.540	1	4	5	5
OUR	1	0.540	1	4	5	5
OUR	2	0.540	1	4	5	5
OUS	1	0.540	1	4	5	5
OUS	2	0.540	1	4	5	5
OUT	1	0.540	1	4	5	5
OUT	2	0.540	1	4	5	5
OUU	1	0.540	1	4	5	5
OUU	2	0.540	1	4	5	5
OUV	1	0.540	1	4	5	5
OUV	2	0.540	1	4	5	5
OUW	1	0.540	1	4	5	5
OUW	2	0.540	1	4	5	5
OUX	1	0.540	1	4	5	5
OUX	2	0.540	1	4	5	5
OUY	1	0.540	1	4	5	5

OUY	2	0.540	1	4	5	5
OUZ	1	0.540	1	4	5	5
OUZ	2	0.540	1	4	5	5
OVA	1	0.540	1	4	5	5
OVA	2	0.540	1	4	5	5
OVB	1	0.540	1	4	5	5
OVB	2	0.540	1	4	5	5
OVC	1	0.540	1	4	5	5
OVC	2	0.540	1	4	5	5
OVD	1	0.540	1	4	5	5
OVD	2	0.540	1	4	5	5
OVE	1	0.540	1	4	5	5
OVE	2	0.540	1	4	5	5
OVF	1	0.540	1	4	5	5
OVF	2	0.540	1	4	5	5
OVG	1	0.540	1	4	5	5
OVG	2	0.540	1	4	5	5
OVH	1	0.540	1	4	5	5
OVH	2	0.540	1	4	5	5
OVI	1	0.540	1	4	5	5
OVI	2	0.540	1	4	5	5
OVJ	1	0.540	1	4	5	5
OVJ	2	0.540	1	4	5	5
OVK	1	0.540	1	4	5	5
OVK	2	0.540	1	4	5	5
OVL	1	0.540	1	4	5	5
OVL	2	0.540	1	4	5	5
OVM	1	0.540	1	4	5	5
OVM	2	0.540	1	4	5	5
OVN	1	0.540	1	4	5	5
OVN	2	0.540	1	4	5	5
OVO	1	0.540	1	4	5	5
OVO	2	0.540	1	4	5	5
OVP	1	0.540	1	4	5	5
OVP	2	0.540	1	4	5	5
OVQ	1	0.540	1	4	5	5
OVQ	2	0.540	1	4	5	5
OVR	1	0.540	1	4	5	5
OVR	2	0.540	1	4	5	5
OVS	1	0.540	1	4	5	5
OVS	2	0.540	1	4	5	5
OVT	1	0.540	1	4	5	5
OVT	2	0.540	1	4	5	5
OVU	1	0.540	1	4	5	5
OVU	2	0.540	1	4	5	5
OVV	1	0.540	1	4	5	5
OVV	2	0.540	1	4	5	5
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OVW	2	0.540	1	4	5	5
OVX	1	0.540	1	4	5	5
OVX	2	0.540	1	4	5	5
OVY	1	0.540	1	4	5	5
OVY	2	0.540	1	4	5	5
OVZ	1	0.540	1	4	5	5
OVZ	2	0.540	1	4	5	5
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OWA	2	0.540	1	4	5	5

OWB	1	0.540	1	4	5	5
OWB	2	0.540	1	4	5	5
OWC	1	0.540	1	4	5	5
OWC	2	0.540	1	4	5	5
OWD	1	0.540	1	4	5	5
OWD	2	0.540	1	4	5	5
OWE	1	0.540	1	4	5	5
OWE	2	0.540	1	4	5	5
OWF	1	0.540	1	4	5	5
OWF	2	0.540	1	4	5	5
OWG	1	0.540	1	4	5	5
OWG	2	0.540	1	4	5	5
OWH	1	0.540	1	4	5	5
OWH	2	0.540	1	4	5	5
OWI	1	0.540	1	4	5	5
OWI	2	0.540	1	4	5	5
OWJ	1	0.540	1	4	5	5
OWJ	2	0.540	1	4	5	5
OWK	1	0.540	1	4	5	5
OWK	2	0.540	1	4	5	5
OWL	1	0.540	1	4	5	5
OWL	2	0.540	1	4	5	5
OWM	1	0.540	1	4	5	5
OWM	2	0.540	1	4	5	5
OWN	1	0.540	1	4	5	5
OWN	2	0.540	1	4	5	5
OWO	1	0.540	1	4	5	5
OWO	2	0.540	1	4	5	5
OWP	1	0.540	1	4	5	5
OWP	2	0.540	1	4	5	5
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OWQ	2	0.540	1	4	5	5
OWR	1	0.540	1	4	5	5
OWR	2	0.540	1	4	5	5
OWS	1	0.540	1	4	5	5
OWS	2	0.540	1	4	5	5
OWT	1	0.540	1	4	5	5
OWT	2	0.540	1	4	5	5
OWU	1	0.540	1	4	5	5
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OWW	2	0.540	1	4	5	5
OWX	1	0.540	1	4	5	5
OWX	2	0.540	1	4	5	5
OWY	1	0.540	1	4	5	5
OWY	2	0.540	1	4	5	5
OWZ	1	0.540	1	4	5	5
OWZ	2	0.540	1	4	5	5
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OXA	2	0.540	1	4	5	5
OXB	1	0.540	1	4	5	5
OXB	2	0.540	1	4	5	5
OXC	1	0.540	1	4	5	5
OXC	2	0.540	1	4	5	5
OXD	1	0.540	1	4	5	5

OXD	2	0.540	1	4	5	5
OXE	1	0.540	1	4	5	5
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OXG	1	0.540	1	4	5	5
OXG	2	0.540	1	4	5	5
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OXI	1	0.540	1	4	5	5
OXI	2	0.540	1	4	5	5
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OYD	2	0.540	1	4	5	5
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OYF	2	0.540	1	4	5	5

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OYI	2	0.540	1	4	5	5
OYJ	1	0.540	1	4	5	5
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PNH	1	0.540	1	4	5	5
PNH	2	0.540	1	4	5	5
PNI	1	0.540	1	4	5	5
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PNJ	1	0.540	1	4	5	5
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PNK	1	0.540	1	4	5	5
PNK	2	0.540	1	4	5	5
PNL	1	0.540	1	4	5	5
PNL	2	0.540	1	4	5	5
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PNM	2	0.540	1	4	5	5
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PNO	2	0.540	1	4	5	5

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PNU	1	0.540	1	4	5	5
PNU	2	0.540	1	4	5	5
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PNX	1	0.540	1	4	5	5
PNX	2	0.540	1	4	5	5
PNY	1	0.540	1	4	5	5
PNY	2	0.540	1	4	5	5
PNZ	1	0.540	1	4	5	5
PNZ	2	0.540	1	4	5	5
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POB	1	0.540	1	4	5	5
POB	2	0.540	1	4	5	5
POC	1	0.540	1	4	5	5
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POD	1	0.540	1	4	5	5
POD	2	0.540	1	4	5	5
POE	1	0.540	1	4	5	5
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POF	2	0.540	1	4	5	5
POG	1	0.540	1	4	5	5
POG	2	0.540	1	4	5	5
POH	1	0.540	1	4	5	5
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POI	2	0.540	1	4	5	5
POJ	1	0.540	1	4	5	5
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POL	1	0.540	1	4	5	5
POL	2	0.540	1	4	5	5
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POP	2	0.540	1	4	5	5
POQ	1	0.540	1	4	5	5
POQ	2	0.540	1	4	5	5
POR	1	0.540	1	4	5	5

POR	2	0.540	1	4	5	5
POS	1	0.540	1	4	5	5
POS	2	0.540	1	4	5	5
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POZ	1	0.540	1	4	5	5
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PPB	1	0.540	1	4	5	5
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PQE	2	0.540	1	4	5	5
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PQF	2	0.540	1	4	5	5
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PQW	1	0.540	1	4	5	5

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PSE	1	0.540	1	4	5	5
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PTR	1	0.540	1	4	5	5
PTR	2	0.540	1	4	5	5
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PUC	2	0.540	1	4	5	5
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PUD	2	0.540	1	4	5	5

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PVG	1	0.540	1	4	5	5

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PVM	2	0.540	1	4	5	5
PVN	1	0.540	1	4	5	5
PVN	2	0.540	1	4	5	5
PVO	1	0.540	1	4	5	5
PVO	2	0.540	1	4	5	5
PVP	1	0.540	1	4	5	5
PVP	2	0.540	1	4	5	5
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PVQ	2	0.540	1	4	5	5
PVR	1	0.540	1	4	5	5
PVR	2	0.540	1	4	5	5
PVS	1	0.540	1	4	5	5
PVS	2	0.540	1	4	5	5
PVT	1	0.540	1	4	5	5
PVT	2	0.540	1	4	5	5
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PVW	1	0.540	1	4	5	5
PVW	2	0.540	1	4	5	5
PVX	1	0.540	1	4	5	5
PVX	2	0.540	1	4	5	5
PVY	1	0.540	1	4	5	5
PVY	2	0.540	1	4	5	5
PVZ	1	0.540	1	4	5	5
PVZ	2	0.540	1	4	5	5
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PWI	2	0.540	1	4	5	5

PWJ	1	0.540	1	4	5	5
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QVW	2	0.540	1	4	5	5
QVX	1	0.540	1	4	5	5
QVX	2	0.540	1	4	5	5
QVY	1	0.540	1	4	5	5
QVY	2	0.540	1	4	5	5
QVZ	1	0.540	1	4	5	5
QVZ	2	0.540	1	4	5	5
QWA	1	0.540	1	4	5	5
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QWG	2	0.540	1	4	5	5
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QWI	1	0.540	1	4	5	5
QWI	2	0.540	1	4	5	5
QWJ	1	0.540	1	4	5	5
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RAF	1	0.540	1	4	5	5
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RAW	1	0.540	1	4	5	5
RAW	2	0.540	1	4	5	5
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RAY	1	0.540	1	4	5	5
RAY	2	0.540	1	4	5	5
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RCC	2	0.540	1	4	5	5
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RCJ	2	0.540	1	4	5	5
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RCQ	1	0.540	1	4	5	5
RCQ	2	0.540	1	4	5	5
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RCW	1	0.540	1	4	5	5
RCW	2	0.540	1	4	5	5
RCX	1	0.540	1	4	5	5
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RDG	2	0.540	1	4	5	5
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RDQ	2	0.540	1	4	5	5
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RDU	2	0.540	1	4	5	5
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RDV	2	0.540	1	4	5	5
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RDX	2	0.540	1	4	5	5
RDY	1	0.540	1	4	5	5
RDY	2	0.540	1	4	5	5
RDZ	1	0.540	1	4	5	5
RDZ	2	0.540	1	4	5	5
REA	1	0.540	1	4	5	5
REA	2	0.540	1	4	5	5
REB	1	0.540	1	4	5	5
REB	2	0.540	1	4	5	5
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REC	2	0.540	1	4	5	5
RED	1	0.540	1	4	5	5
RED	2	0.540	1	4	5	5
REE	1	0.540	1	4	5	5
REE	2	0.540	1	4	5	5
REF	1	0.540	1	4	5	5
REF	2	0.540	1	4	5	5
REG	1	0.540	1	4	5	5
REG	2	0.540	1	4	5	5
REH	1	0.540	1	4	5	5
REH	2	0.540	1	4	5	5
REI	1	0.540	1	4	5	5

REI	2	0.540	1	4	5	5
REJ	1	0.540	1	4	5	5
REJ	2	0.540	1	4	5	5
REK	1	0.540	1	4	5	5
REK	2	0.540	1	4	5	5
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REL	2	0.540	1	4	5	5
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RNF	1	0.540	1	4	5	5
RNF	2	0.540	1	4	5	5
RNG	1	0.540	1	4	5	5
RNG	2	0.540	1	4	5	5
RNH	1	0.540	1	4	5	5
RNH	2	0.540	1	4	5	5
RNI	1	0.540	1	4	5	5
RNI	2	0.540	1	4	5	5
RNJ	1	0.540	1	4	5	5
RNJ	2	0.540	1	4	5	5
RNK	1	0.540	1	4	5	5
RNK	2	0.540	1	4	5	5
RNL	1	0.540	1	4	5	5
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RNN	1	0.540	1	4	5	5
RNN	2	0.540	1	4	5	5
RNO	1	0.540	1	4	5	5
RNO	2	0.540	1	4	5	5
RNP	1	0.540	1	4	5	5
RNP	2	0.540	1	4	5	5
RNQ	1	0.540	1	4	5	5
RNQ	2	0.540	1	4	5	5
RNR	1	0.540	1	4	5	5
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RNS	1	0.540	1	4	5	5
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RNW	1	0.540	1	4	5	5
RNW	2	0.540	1	4	5	5
RNX	1	0.540	1	4	5	5
RNX	2	0.540	1	4	5	5
RNY	1	0.540	1	4	5	5
RNY	2	0.540	1	4	5	5
RNZ	1	0.540	1	4	5	5
RNZ	2	0.540	1	4	5	5
ROA	1	0.540	1	4	5	5
ROA	2	0.540	1	4	5	5
ROB	1	0.540	1	4	5	5
ROB	2	0.540	1	4	5	5
ROC	1	0.540	1	4	5	5
ROC	2	0.540	1	4	5	5
ROD	1	0.540	1	4	5	5
ROD	2	0.540	1	4	5	5
ROE	1	0.540	1	4	5	5
ROE	2	0.540	1	4	5	5

ROF	1	0.540	1	4	5	5
ROF	2	0.540	1	4	5	5
ROG	1	0.540	1	4	5	5
ROG	2	0.540	1	4	5	5
ROH	1	0.540	1	4	5	5
ROH	2	0.540	1	4	5	5
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ROI	2	0.540	1	4	5	5
ROJ	1	0.540	1	4	5	5
ROJ	2	0.540	1	4	5	5
ROK	1	0.540	1	4	5	5
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ROL	1	0.540	1	4	5	5
ROL	2	0.540	1	4	5	5
ROM	1	0.540	1	4	5	5
ROM	2	0.540	1	4	5	5
RON	1	0.540	1	4	5	5
RON	2	0.540	1	4	5	5
ROO	1	0.540	1	4	5	5
ROO	2	0.540	1	4	5	5
ROP	1	0.540	1	4	5	5
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ROQ	1	0.540	1	4	5	5
ROQ	2	0.540	1	4	5	5
ROR	1	0.540	1	4	5	5
ROR	2	0.540	1	4	5	5
ROS	1	0.540	1	4	5	5
ROS	2	0.540	1	4	5	5
ROT	1	0.540	1	4	5	5
ROT	2	0.540	1	4	5	5
ROU	1	0.540	1	4	5	5
ROU	2	0.540	1	4	5	5
ROV	1	0.540	1	4	5	5
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ROW	1	0.540	1	4	5	5
ROW	2	0.540	1	4	5	5
ROX	1	0.540	1	4	5	5
ROX	2	0.540	1	4	5	5
ROY	1	0.540	1	4	5	5
ROY	2	0.540	1	4	5	5
ROZ	1	0.540	1	4	5	5
ROZ	2	0.540	1	4	5	5
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RPA	2	0.540	1	4	5	5
RPB	1	0.540	1	4	5	5
RPB	2	0.540	1	4	5	5
RPC	1	0.540	1	4	5	5
RPC	2	0.540	1	4	5	5
RPD	1	0.540	1	4	5	5
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RPH	1	0.540	1	4	5	5

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RPI	1	0.540	1	4	5	5
RPI	2	0.540	1	4	5	5
RPJ	1	0.540	1	4	5	5
RPJ	2	0.540	1	4	5	5
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RPP	2	0.540	1	4	5	5
RPQ	1	0.540	1	4	5	5
RPQ	2	0.540	1	4	5	5
RPR	1	0.540	1	4	5	5
RPR	2	0.540	1	4	5	5
RPS	1	0.540	1	4	5	5
RPS	2	0.540	1	4	5	5
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RPV	1	0.540	1	4	5	5
RPV	2	0.540	1	4	5	5
RPW	1	0.540	1	4	5	5
RPW	2	0.540	1	4	5	5
RPX	1	0.540	1	4	5	5
RPX	2	0.540	1	4	5	5
RPY	1	0.540	1	4	5	5
RPY	2	0.540	1	4	5	5
RPZ	1	0.540	1	4	5	5
RPZ	2	0.540	1	4	5	5
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RQB	2	0.540	1	4	5	5
RQC	1	0.540	1	4	5	5
RQC	2	0.540	1	4	5	5
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RQD	2	0.540	1	4	5	5
RQE	1	0.540	1	4	5	5
RQE	2	0.540	1	4	5	5
RQF	1	0.540	1	4	5	5
RQF	2	0.540	1	4	5	5
RQG	1	0.540	1	4	5	5
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RQH	1	0.540	1	4	5	5
RQH	2	0.540	1	4	5	5
RQI	1	0.540	1	4	5	5
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RQJ	2	0.540	1	4	5	5

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RQV	2	0.540	1	4	5	5
RQW	1	0.540	1	4	5	5
RQW	2	0.540	1	4	5	5
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RQX	2	0.540	1	4	5	5
RQY	1	0.540	1	4	5	5
RQY	2	0.540	1	4	5	5
RQZ	1	0.540	1	4	5	5
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RRB	1	0.540	1	4	5	5
RRB	2	0.540	1	4	5	5
RRC	1	0.540	1	4	5	5
RRC	2	0.540	1	4	5	5
RRD	1	0.540	1	4	5	5
RRD	2	0.540	1	4	5	5
RRE	1	0.540	1	4	5	5
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RRG	2	0.540	1	4	5	5
RRH	1	0.540	1	4	5	5
RRH	2	0.540	1	4	5	5
RRI	1	0.540	1	4	5	5
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RRM	1	0.540	1	4	5	5

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RRQ	1	0.540	1	4	5	5
RRQ	2	0.540	1	4	5	5
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RRU	2	0.540	1	4	5	5
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RRX	1	0.540	1	4	5	5
RRX	2	0.540	1	4	5	5
RRY	1	0.540	1	4	5	5
RRY	2	0.540	1	4	5	5
RRZ	1	0.540	1	4	5	5
RRZ	2	0.540	1	4	5	5
RSA	1	0.540	1	4	5	5
RSA	2	0.540	1	4	5	5
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RSC	1	0.540	1	4	5	5
RSC	2	0.540	1	4	5	5
RSD	1	0.540	1	4	5	5
RSD	2	0.540	1	4	5	5
RSE	1	0.540	1	4	5	5
RSE	2	0.540	1	4	5	5
RSF	1	0.540	1	4	5	5
RSF	2	0.540	1	4	5	5
RSG	1	0.540	1	4	5	5
RSG	2	0.540	1	4	5	5
RSH	1	0.540	1	4	5	5
RSH	2	0.540	1	4	5	5
RSI	1	0.540	1	4	5	5
RSI	2	0.540	1	4	5	5
RSJ	1	0.540	1	4	5	5
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RSL	2	0.540	1	4	5	5
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RSM	2	0.540	1	4	5	5
RSN	1	0.540	1	4	5	5
RSN	2	0.540	1	4	5	5
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RSO	2	0.540	1	4	5	5

RSP	1	0.540	1	4	5	5
RSP	2	0.540	1	4	5	5
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RSS	2	0.540	1	4	5	5
RST	1	0.540	1	4	5	5
RST	2	0.540	1	4	5	5
RSU	1	0.540	1	4	5	5
RSU	2	0.540	1	4	5	5
RSV	1	0.540	1	4	5	5
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RSY	2	0.540	1	4	5	5
RSZ	1	0.540	1	4	5	5
RSZ	2	0.540	1	4	5	5
RTA	1	0.540	1	4	5	5
RTA	2	0.540	1	4	5	5
RTB	1	0.540	1	4	5	5
RTB	2	0.540	1	4	5	5
RTC	1	0.540	1	4	5	5
RTC	2	0.540	1	4	5	5
RTD	1	0.540	1	4	5	5
RTD	2	0.540	1	4	5	5
RTE	1	0.540	1	4	5	5
RTE	2	0.540	1	4	5	5
RTF	1	0.540	1	4	5	5
RTF	2	0.540	1	4	5	5
RTG	1	0.540	1	4	5	5
RTG	2	0.540	1	4	5	5
RTH	1	0.540	1	4	5	5
RTH	2	0.540	1	4	5	5
RTI	1	0.540	1	4	5	5
RTI	2	0.540	1	4	5	5
RTJ	1	0.540	1	4	5	5
RTJ	2	0.540	1	4	5	5
RTK	1	0.540	1	4	5	5
RTK	2	0.540	1	4	5	5
RTL	1	0.540	1	4	5	5
RTL	2	0.540	1	4	5	5
RTM	1	0.540	1	4	5	5
RTM	2	0.540	1	4	5	5
RTN	1	0.540	1	4	5	5
RTN	2	0.540	1	4	5	5
RTO	1	0.540	1	4	5	5
RTO	2	0.540	1	4	5	5
RTP	1	0.540	1	4	5	5
RTP	2	0.540	1	4	5	5
RTQ	1	0.540	1	4	5	5
RTQ	2	0.540	1	4	5	5
RTR	1	0.540	1	4	5	5

RTR	2	0.540	1	4	5	5
RTS	1	0.540	1	4	5	5
RTS	2	0.540	1	4	5	5
RTT	1	0.540	1	4	5	5
RTT	2	0.540	1	4	5	5
RTU	1	0.540	1	4	5	5
RTU	2	0.540	1	4	5	5
RTV	1	0.540	1	4	5	5
RTV	2	0.540	1	4	5	5
RTW	1	0.540	1	4	5	5
RTW	2	0.540	1	4	5	5
RTX	1	0.540	1	4	5	5
RTX	2	0.540	1	4	5	5
RTY	1	0.540	1	4	5	5
RTY	2	0.540	1	4	5	5
RTZ	1	0.540	1	4	5	5
RTZ	2	0.540	1	4	5	5
RUA	1	0.540	1	4	5	5
RUA	2	0.540	1	4	5	5
RUB	1	0.540	1	4	5	5
RUB	2	0.540	1	4	5	5
RUC	1	0.540	1	4	5	5
RUC	2	0.540	1	4	5	5
RUD	1	0.540	1	4	5	5
RUD	2	0.540	1	4	5	5
RUE	1	0.540	1	4	5	5
RUE	2	0.540	1	4	5	5
RUF	1	0.540	1	4	5	5
RUF	2	0.540	1	4	5	5
RUG	1	0.540	1	4	5	5
RUG	2	0.540	1	4	5	5
RUH	1	0.540	1	4	5	5
RUH	2	0.540	1	4	5	5
RUI	1	0.540	1	4	5	5
RUI	2	0.540	1	4	5	5
RUJ	1	0.540	1	4	5	5
RUJ	2	0.540	1	4	5	5
RUK	1	0.540	1	4	5	5
RUK	2	0.540	1	4	5	5
RUL	1	0.540	1	4	5	5
RUL	2	0.540	1	4	5	5
RUM	1	0.540	1	4	5	5
RUM	2	0.540	1	4	5	5
RUN	1	0.540	1	4	5	5
RUN	2	0.540	1	4	5	5
RUO	1	0.540	1	4	5	5
RUO	2	0.540	1	4	5	5
RUP	1	0.540	1	4	5	5
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RUR	1	0.540	1	4	5	5
RUR	2	0.540	1	4	5	5
RUS	1	0.540	1	4	5	5
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RUT	1	0.540	1	4	5	5
RUT	2	0.540	1	4	5	5

RUU	1	0.540	1	4	5	5
RUU	2	0.540	1	4	5	5
RUV	1	0.540	1	4	5	5
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RUX	1	0.540	1	4	5	5
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RUY	2	0.540	1	4	5	5
RUZ	1	0.540	1	4	5	5
RUZ	2	0.540	1	4	5	5
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RVB	1	0.540	1	4	5	5
RVB	2	0.540	1	4	5	5
RVC	1	0.540	1	4	5	5
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RVE	1	0.540	1	4	5	5
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RVG	2	0.540	1	4	5	5
RVH	1	0.540	1	4	5	5
RVH	2	0.540	1	4	5	5
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RVJ	1	0.540	1	4	5	5
RVJ	2	0.540	1	4	5	5
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RVK	2	0.540	1	4	5	5
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RVL	2	0.540	1	4	5	5
RVM	1	0.540	1	4	5	5
RVM	2	0.540	1	4	5	5
RVN	1	0.540	1	4	5	5
RVN	2	0.540	1	4	5	5
RVO	1	0.540	1	4	5	5
RVO	2	0.540	1	4	5	5
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RVQ	1	0.540	1	4	5	5
RVQ	2	0.540	1	4	5	5
RVR	1	0.540	1	4	5	5
RVR	2	0.540	1	4	5	5
RVS	1	0.540	1	4	5	5
RVS	2	0.540	1	4	5	5
RVT	1	0.540	1	4	5	5
RVT	2	0.540	1	4	5	5
RVU	1	0.540	1	4	5	5
RVU	2	0.540	1	4	5	5
RVV	1	0.540	1	4	5	5
RVV	2	0.540	1	4	5	5
RVW	1	0.540	1	4	5	5

RVW	2	0.540	1	4	5	5
RVX	1	0.540	1	4	5	5
RVX	2	0.540	1	4	5	5
RVY	1	0.540	1	4	5	5
RVY	2	0.540	1	4	5	5
RVZ	1	0.540	1	4	5	5
RVZ	2	0.540	1	4	5	5
RWA	1	0.540	1	4	5	5
RWA	2	0.540	1	4	5	5
RWB	1	0.540	1	4	5	5
RWB	2	0.540	1	4	5	5
RWC	1	0.540	1	4	5	5
RWC	2	0.540	1	4	5	5
RWD	1	0.540	1	4	5	5
RWD	2	0.540	1	4	5	5
RWE	1	0.540	1	4	5	5
RWE	2	0.540	1	4	5	5
RWF	1	0.540	1	4	5	5
RWF	2	0.540	1	4	5	5
RWG	1	0.540	1	4	5	5
RWG	2	0.540	1	4	5	5
RWH	1	0.540	1	4	5	5
RWH	2	0.540	1	4	5	5
RWI	1	0.540	1	4	5	5
RWI	2	0.540	1	4	5	5
RWJ	1	0.540	1	4	5	5
RWJ	2	0.540	1	4	5	5
RWK	1	0.540	1	4	5	5
RWK	2	0.540	1	4	5	5
RWL	1	0.540	1	4	5	5
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RWM	1	0.540	1	4	5	5
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RWN	1	0.540	1	4	5	5
RWN	2	0.540	1	4	5	5
RWO	1	0.540	1	4	5	5
RWO	2	0.540	1	4	5	5
RWP	1	0.540	1	4	5	5
RWP	2	0.540	1	4	5	5
RWQ	1	0.540	1	4	5	5
RWQ	2	0.540	1	4	5	5
RWR	1	0.540	1	4	5	5
RWR	2	0.540	1	4	5	5
RWS	1	0.540	1	4	5	5
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RWT	1	0.540	1	4	5	5
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RWU	1	0.540	1	4	5	5
RWU	2	0.540	1	4	5	5
RWV	1	0.540	1	4	5	5
RWV	2	0.540	1	4	5	5
RWW	1	0.540	1	4	5	5
RWW	2	0.540	1	4	5	5
RWX	1	0.540	1	4	5	5
RWX	2	0.540	1	4	5	5
RWY	1	0.540	1	4	5	5
RWY	2	0.540	1	4	5	5

RWZ	1	0.540	1	4	5	5
RWZ	2	0.540	1	4	5	5
RXA	1	0.540	1	4	5	5
RXA	2	0.540	1	4	5	5
RXB	1	0.540	1	4	5	5
RXB	2	0.540	1	4	5	5
RXC	1	0.540	1	4	5	5
RXC	2	0.540	1	4	5	5
RXD	1	0.540	1	4	5	5
RXD	2	0.540	1	4	5	5
RXE	1	0.540	1	4	5	5
RXE	2	0.540	1	4	5	5
RXF	1	0.540	1	4	5	5
RXF	2	0.540	1	4	5	5
RXG	1	0.540	1	4	5	5
RXG	2	0.540	1	4	5	5
RXH	1	0.540	1	4	5	5
RXH	2	0.540	1	4	5	5
RXI	1	0.540	1	4	5	5
RXI	2	0.540	1	4	5	5
RXJ	1	0.540	1	4	5	5
RXJ	2	0.540	1	4	5	5
RXK	1	0.540	1	4	5	5
RXK	2	0.540	1	4	5	5
RXL	1	0.540	1	4	5	5
RXL	2	0.540	1	4	5	5
RXM	1	0.540	1	4	5	5
RXM	2	0.540	1	4	5	5
RXN	1	0.540	1	4	5	5
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RXO	1	0.540	1	4	5	5
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RXP	1	0.540	1	4	5	5
RXP	2	0.540	1	4	5	5
RXQ	1	0.540	1	4	5	5
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RXR	1	0.540	1	4	5	5
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RXU	1	0.540	1	4	5	5
RXU	2	0.540	1	4	5	5
RXV	1	0.540	1	4	5	5
RXV	2	0.540	1	4	5	5
RXW	1	0.540	1	4	5	5
RXW	2	0.540	1	4	5	5
RXX	1	0.540	1	4	5	5
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RYB	1	0.540	1	4	5	5

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SEF	2	0.540	1	4	5	5
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SEI	2	0.540	1	4	5	5
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SEM	1	0.540	1	4	5	5
SEM	2	0.540	1	4	5	5
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SEO	2	0.540	1	4	5	5
SEP	1	0.540	1	4	5	5
SEP	2	0.540	1	4	5	5
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SNQ	1	0.540	1	4	5	5
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SOC	1	0.540	1	4	5	5
SOC	2	0.540	1	4	5	5
SOD	1	0.540	1	4	5	5
SOD	2	0.540	1	4	5	5
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SOL	1	0.540	1	4	5	5
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SON	1	0.540	1	4	5	5
SON	2	0.540	1	4	5	5

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SUB	1	0.540	1	4	5	5

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SWB	1	0.540	1	4	5	5
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SWD	2	0.540	1	4	5	5
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SWF	1	0.540	1	4	5	5
SWF	2	0.540	1	4	5	5
SWG	1	0.540	1	4	5	5

SWG	2	0.540	1	4	5	5
SWH	1	0.540	1	4	5	5
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SWI	1	0.540	1	4	5	5
SWI	2	0.540	1	4	5	5
SWJ	1	0.540	1	4	5	5
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SWK	1	0.540	1	4	5	5
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SWL	2	0.540	1	4	5	5
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SWP	1	0.540	1	4	5	5
SWP	2	0.540	1	4	5	5
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SWV	2	0.540	1	4	5	5
SWW	1	0.540	1	4	5	5
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TEQ	2	0.540	1	4	5	5
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TEW	2	0.540	1	4	5	5
TEX	1	0.540	1	4	5	5
TEX	2	0.540	1	4	5	5
TEY	1	0.540	1	4	5	5
TEY	2	0.540	1	4	5	5
TEZ	1	0.540	1	4	5	5
TEZ	2	0.540	1	4	5	5
TFA	1	0.540	1	4	5	5

TFA	2	0.540	1	4	5	5
TFB	1	0.540	1	4	5	5
TFB	2	0.540	1	4	5	5
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TFC	2	0.540	1	4	5	5
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TFD	2	0.540	1	4	5	5
TFE	1	0.540	1	4	5	5
TFE	2	0.540	1	4	5	5
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TFF	2	0.540	1	4	5	5
TFG	1	0.540	1	4	5	5
TFG	2	0.540	1	4	5	5
TFH	1	0.540	1	4	5	5
TFH	2	0.540	1	4	5	5
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TFI	2	0.540	1	4	5	5
TFJ	1	0.540	1	4	5	5
TFJ	2	0.540	1	4	5	5
TFK	1	0.540	1	4	5	5
TFK	2	0.540	1	4	5	5
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TFN	1	0.540	1	4	5	5
TFN	2	0.540	1	4	5	5
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TFQ	2	0.540	1	4	5	5
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TFU	2	0.540	1	4	5	5
TFV	1	0.540	1	4	5	5
TFV	2	0.540	1	4	5	5
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TFW	2	0.540	1	4	5	5
TFX	1	0.540	1	4	5	5
TFX	2	0.540	1	4	5	5
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TGI	2	0.540	1	4	5	5
TGJ	1	0.540	1	4	5	5
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WWJ 1 0.540 01 04 05 05
WWJ 2 0.540 01 04 05 05
WWI 1 0.540 01 04 05 05
WWI 2 0.540 01 04 05 05

C*** AREA PROTECTION SECTION

C*** INCREMENTAL CAPACITY BOUNDS FOR EXISTING UNITS (Default 0.0)

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AAA 2000 12.
AAB 2000 425.
AAB 2001 3.
AAC 2000 180.
AAD 2000 216.
AAE 2000 141.
AAE 2001 37.

AAE	2002	24.
AAF	2000	76.
AAG	2000	59.
AAG	2001	56.
AAH	2000	278.
AAH	2001	278.
AAH	2002	1466.
AAI	2000	766.
AAJ	2000	71.
AAK	2000	92.
AAL	2000	7.
AAM	2000	61.
AAN	2000	17.
AAO	2000	60.
AAP	2000	83.
AAQ	2000	703.
AAQ	2001	250.
AAQ	2002	420.
AAQ	2007	474.
AAR	2000	1639.
AAR	2001	63.
AAS	2000	422.
AAT	2000	14.
AAU	2000	33.
AAV	2000	99.
AAW	2000	91.
AAW	2001	151.
AAW	2002	1188.
AAX	2000	330.
AAX	2001	184.
AAZ	2000	768.
AAZ	2001	105.
AAZ	2000	1.
ABA	2007	48.
ABB	2000	272.
ABB	2001	10.
ABC	2000	140.
ABD	2000	55.
ABE	2000	143.
ABF	2000	121.
ABG	2000	187.
ABH	2000	677.
ABH	2001	361.
ABH	2002	990.
ABH	2003	299.
ABH	2007	170.
ABI	2000	914.
ABI	2001	274.
ABJ	2000	554.
ABJ	2001	344.
ABK	2000	4.
ABK	2001	3.
ABL	2000	6.
ABM	2000	54.
ABN	2000	132.
ABN	2002	660.
ABN	2003	100.

ABO	2002	14.
ABP	2001	238.
ABP	2002	76.
ABQ	2001	286.
ABQ	2002	340.
ABR	2001	435.
ABS	2000	117.
ABT	2000	13.
ABU	2000	23.
ABV	2001	159.
ABV	2002	597.
ABV	2003	417.
ABV	2007	730.
ABW	2000	354.
ABX	2000	348.
ABY	2000	5.
ABZ	2001	70.
ACA	2000	34.
ACB	2000	22.
ACC	2000	4.
ACD	2000	7.
ACE	2000	21.
ACF	2001	1001.
ACF	2007	220.
ACG	2000	200.
ACH	2000	260.
ACI	2000	6.
ACJ	2000	22.
ACK	2000	8.
ACL	2002	67.
ACM	2000	1.
ACN	2000	255.
ACO	2000	757.
ACP	2000	43.
ACQ	2000	48.
ACR	2000	45.
ACS	2000	33.
ACT	2002	50.
ACU	2000	39.
ACV	2003	680.
ACW	2000	16.
ACW	2002	3.
ACX	2000	4.
ACY	2000	42.
ACZ	2000	208.
ADA	2000	364.
ADB	2000	560.
ADB	2001	138.
ADB	2002	167.
ADB	2007	112.
ADC	2000	1713.
ADD	2000	1331.
ADE	2000	10.
ADF	2000	156.
ADG	2000	22.
ADH	2000	170.
ADI	2000	276.

ADI	2007	1100.
ADJ	2000	190.
ADK	2000	4.
ADL	2000	12.
ADM	2001	175.
ADN	2000	26.
ADO	2000	52.
ADP	2000	26.
ADQ	2000	287.
ADR	2007	23.
ADS	2000	183.
ADT	2000	180.
ADU	2001	332.
ADU	2002	130.
ADU	2003	666.
ADV	2000	190.
ADW	2000	57.
ADX	2000	256.
ADY	2000	116.
ADY	2002	11.
ADZ	2000	10.
AEA	2000	146.
AEB	2000	54.
AEC	2000	103.
AED	2000	637.
AEE	2000	684.
AEF	2000	129.
AEG	2000	169.
AEH	2000	23.
AEI	2000	48.
AEJ	2000	212.
AEK	2000	664.
AEL	2000	56.
AEL	2002	2.
AEM	2000	23.
AEN	2000	3.
AEO	2000	36.
AEP	2000	77.
AEQ	2000	70.
AER	2000	559.
AER	2001	455.
AER	2002	48.
AER	2003	83.
AER	2007	192.
AES	2000	242.
AET	2000	630.
AEU	2000	8.
AEV	2000	686.
AEV	2001	8.
AEW	2000	271.
AEX	2000	125.
AEY	2000	191.
AEZ	2000	186.
AFA	2000	156.
AFB	2007	150.
AFC	2000	289.
AFD	2000	262.

AFE	2000	2142.
AFE	2001	2657.
AFE	2002	2632.
AFE	2003	510.
AFE	2007	30.
AFF	2000	1267.
AFG	2001	2.
AFH	2000	112.
AFI	2000	34.
AFJ	2000	7.
AFK	2000	18.
AFL	2000	26.
AFL	2001	584.
AFL	2002	218.
AFM	2000	110.
AFM	2001	126.
AFN	2000	208.
AFO	2000	64.
AFP	2000	8.
AFQ	2000	520.
AFQ	2001	25.
AFR	2000	103.
AFS	2000	22.
AFT	2000	33.
AFU	2000	169.
AFV	2000	209.
AFW	2000	151.
AFW	2003	340.
AFW	2007	170.
AFX	2000	520.
AFY	2000	78.
AFZ	2000	33.
AGA	2000	262.
AGA	2001	15.
AGB	2000	61.
AGC	2000	37.
AGD	2000	33.
AGD	2001	45.
AGE	2000	169.
AGF	2000	80.
AGG	2000	47.
AGG	2001	767.
AGG	2002	50.
AGG	2003	44.
AGH	2000	512.
AGI	2000	49.
AGJ	2000	42.
AGK	2002	321.
AGL	2000	62.
AGM	2000	20.
AGN	2003	40.
AGO	2000	30.
AGP	2000	25.
AGQ	2000	194.
AGQ	2001	0.
AGR	2000	44.
AGS	2000	18.

AGT	2000	18.
AGU	2003	410.
AGU	2007	180.
AGV	2000	748.
AGV	2001	81.
AGW	2000	30.
AGX	2000	1.
AGY	2000	44.
AGZ	2000	28.
AHA	2000	3.
AHB	2000	13.
AHC	2000	42.
AHD	2000	272.
AHE	2000	96.
AHF	2000	72.
AHF	2001	12.
AHG	2000	33.
AHH	2000	7.
AHI	2001	61.
AHJ	2000	484.
AHK	2000	13.
AHL	2000	47.
AHM	2001	36.
AHN	2000	17.
AHO	2000	27.
AHP	2000	19.
AHQ	2000	41.
AHR	2000	36.
AHS	2000	38.
AHT	2000	95.
AHU	2000	227.
AHV	2000	39.
AHW	2000	358.
AHX	2000	459.
AHY	2001	352.
AHY	2002	44.
AHY	2007	368.
AHZ	2000	762.
AIA	2000	73.
AIB	2000	16.
AIC	2000	49.
AID	2000	18.
AIE	2000	183.
AIF	2000	243.
AIF	2001	40.
AIF	2002	361.
AIF	2003	54.
AIF	2007	92.
AIG	2000	557.
AIH	2000	307.
AII	2000	53.
AIJ	2000	15.
AIK	2000	120.
AIL	2000	32.
AIM	2000	169.
AIN	2000	31.
AIN	2001	145.

AIO	2000	249.
AIP	2000	21.
AIQ	2000	12.
AIR	2000	16.
AIS	2000	30.
AIT	2000	39.
AIU	2000	76.
AIV	2000	16.
AIW	2000	56.
AIX	2000	68.
AIX	2003	50.
AIY	2000	18.
AIZ	2000	35.
AJA	2000	200.
AJB	2000	161.
AJB	2002	90.
AJC	2000	270.
AJD	2000	132.
AJE	2000	14.
AJF	2000	11.
AJG	2000	1.
AJH	2000	17.
AJI	2000	33.
AJJ	2000	18.
AJK	2000	14.
AJK	2001	1.
AJL	2000	21.
AJM	2000	29.
AJN	2000	19.
AJO	2000	41.
AJP	2000	195.
AJP	2001	10.
AJQ	2000	21.
AJR	2000	102.
AJS	2000	34.
AJS	2001	41.
AJT	2000	59.
AJU	2000	1284.
AJU	2001	765.
AJU	2002	1995.
AJU	2003	979.
AJV	2000	3760.
AJW	2000	157.
AJX	2000	36.
AJY	2000	26.
AJZ	2000	68.
AKA	2000	25.
AKB	2000	94.
AKC	2000	983.
AKC	2001	1175.
AKD	2000	2405.
AKE	2000	140.
AKF	2000	168.
AKG	2000	36.
AKH	2000	207.
AKI	2000	152.
AKJ	2000	704.

AKJ	2001	308.
AKJ	2002	620.
AKJ	2003	320.
AKJ	2007	240.
AKK	2000	915.
AKL	2000	52.
AKM	2000	76.
AKM	2001	3.
AKN	2000	20.
AKO	2000	191.
AKP	2000	22.
AKQ	2000	148.
AKR	2000	864.
AKR	2001	290.
AKR	2003	463.
AKR	2007	760.
AKS	2000	679.
AKT	2000	12.
AKU	2000	4.
AKV	2003	16.
AKW	2002	91.
AKW	2003	58.
AKW	2007	274.
AKX	2000	368.
AKY	2002	640.
AKZ	2000	29.
ALA	2002	980.
ALB	2000	923.
ALC	2000	3.
ALC	2001	36.
ALD	2000	288.
ALE	2000	184.
ALF	2000	1168.
ALF	2001	616.
ALG	2000	1321.
ALH	2003	23.
ALI	2000	16.
ALJ	2003	628.
ALJ	2007	95.
ALK	2000	1049.
ALL	2000	3.
ALM	2000	9.
ALN	2000	44.
ALO	2000	15.
ALP	2000	2501.
ALP	2001	1745.
ALP	2002	1080.
ALP	2003	828.
ALQ	2000	1841.
ALR	2000	669.
ALS	2001	238.
ALT	2000	30.
ALU	2000	54.
ALV	2000	16.
ALW	2001	284.
ALW	2002	640.
ALX	2000	118.

ALY	2000	35.
ALZ	2001	3.
AMA	2001	70.
AMB	2000	6.
AMC	2000	1.
AMD	2002	41.
AME	2000	18.
AMF	2000	18.
AMG	2000	62.
AMG	2002	159.
AMG	2003	140.
AMG	2007	115.
AMH	2000	126.
AMI	2000	66.
AMI	2001	90.
AMI	2002	80.
AMJ	2000	19.
AMK	2000	16.
AML	2002	320.
AML	2003	522.
AML	2007	55.
AMM	2000	90.
AMN	2000	11.
AMO	2002	300.
AMO	2007	84.
AMP	2000	45.
AMQ	2000	183.
AMR	2000	107.
AMS	2000	37.
AMT	2000	494.
AMT	2001	14.
AMT	2002	15.
AMU	2000	109.
AMV	2000	64.
AMW	2000	21.
AMX	2000	72.
AMY	2000	16.
AMZ	2002	50.
AMZ	2003	418.
ANA	2000	734.
ANA	2001	131.
ANB	2000	185.
ANC	2000	30.
AND	2000	180.
AND	2001	2.
ANE	2000	63.
ANF	2000	54.
ANG	2000	20.
ANH	2000	18.
ANI	2000	58.
ANJ	2000	623.
ANJ	2002	100.
ANJ	2003	100.
ANK	2000	534.
ANL	2000	368.
ANM	2000	18.
ANM	2001	18.

ANN	2000	3.
ANO	2000	14.
ANP	2001	153.
ANQ	2002	155.
ANR	2000	3.
ANS	2000	17.
ANS	2007	7.
ANT	2000	10.
ANU	2000	9.
ANV	2000	139.
ANV	2001	148.
ANW	2000	15.
ANW	2001	24.
ANX	2000	25.
ANY	2000	16.
ANZ	2000	66.
AOA	2000	244.
AOB	2000	9.
AOC	2000	125.
AOD	2000	16.
AOE	2000	2.
AOF	2003	22.
AOG	2000	19.
AOH	2001	694.
AOH	2002	77.
AOH	2003	127.
AOI	2000	215.
AOJ	2000	40.
AOK	2000	5.
AOL	2000	33.
AOM	2000	16.
AON	2000	48.
AOO	2000	2.
AOP	2000	43.
AOQ	2000	131.
AOQ	2001	76.
AOQ	2003	13.
AOR	2000	33.
AOS	2000	91.
AOT	2000	38.
AOU	2000	65.
AOU	2002	42.
AOU	2003	22.
AOV	2000	196.
AOW	2000	201.
AOX	2000	595.
AOX	2001	911.
AOX	2002	686.
AOX	2003	745.
AOX	2007	235.
AOY	2000	599.
AOZ	2000	323.
APA	2003	95.
APB	2000	136.
APB	2001	76.
APC	2000	24.
APD	2000	3.

APE	2000	6.
APF	2002	200.
APG	2007	22.
APH	2002	200.
API	2000	5.
API	2001	36.
APJ	2000	1.
APK	2000	1.
APL	2002	25.
APM	2000	216.
APM	2001	120.
APN	2000	374.
APO	2000	28.
APP	2002	30.
APQ	2007	120.
APR	2002	5.
APS	2000	14.
APT	2000	27.
APU	2001	23.
APU	2002	36.
APV	2000	58.
APW	2000	185.
APX	2000	47.
APX	2001	416.
APX	2002	150.
APX	2003	400.
APY	2000	658.
APZ	2000	279.
AQA	2000	50.
AQB	2000	147.
AQC	2000	210.
AQD	2002	4.
AQE	2000	20.
AQF	2000	119.
AQF	2002	224.
AQF	2003	160.
AQG	2000	69.
AQH	2000	4.
AQI	2000	60.
AQI	2002	10.
AQJ	2000	31.
AQK	2000	3.
AQL	2000	33.
AQM	2000	384.
AQM	2001	258.
AQM	2002	586.
AQM	2003	300.
AQN	2000	60.
AQO	2000	319.
AQP	2000	15.
AQQ	2000	10.
AQR	2000	34.
AQS	2000	34.
AQT	2002	48.
AQU	2000	42.
AQV	2002	15.
AQW	2000	34.

AQX	2000	6.
AQY	2000	50.
AQZ	2000	5.
ARA	2000	24.
ARB	2000	34.
ARC	2001	287.
ARD	2000	138.
ARE	2000	11.
ARF	2000	71.
ARF	2001	37.
ARF	2002	11.
ARG	2000	23.
ARH	2000	6.
ARI	2001	68.
ARI	2002	120.
ARJ	2001	34.
ARK	2000	20.
ARL	2000	22.
ARM	2002	988.
ARN	2000	170.
ARN	2001	590.
ARO	2002	525.
ARO	2003	785.
ARO	2007	1166.
ARP	2007	1152.
ARQ	2002	620.
ARQ	2003	1790.
ARQ	2007	1080.
ARR	2003	1080.
ARS	2000	56.
ART	2002	753.
ART	2003	570.
ART	2007	1007.
ARU	2001	158.
ARV	2000	625.
ARW	2000	6.
ARX	2000	1.
ARY	2000	482.
ARZ	2000	1071.
ARZ	2001	641.
ARZ	2002	2623.
ARZ	2003	2600.
ARZ	2007	255.
ASA	2000	3.
ASB	2000	22.
ASC	2000	139.
ASD	2001	239.
ASE	2000	2133.
ASE	2002	1681.
ASE	2007	720.
ASF	2000	338.
ASG	2000	488.
ASH	2000	449.
ASH	2001	1211.
ASI	2000	258.
ASI	2001	426.
ASJ	2000	287.

ASJ	2002	500.
ASK	2000	224.
ASL	2000	909.
ASL	2002	1330.
ASL	2007	1080.
ASM	2000	240.
ASN	2000	288.
ASO	2002	550.
ASO	2007	725.
ASP	2001	716.
ASP	2002	511.
ASP	2003	1345.
ASP	2007	1150.
ASQ	2000	44.
ASR	2000	142.
ASS	2000	307.
ASS	2007	1390.
AST	2000	20.
ASU	2001	838.
ASU	2002	1709.
ASU	2007	521.
ASV	2000	22.
ASW	2007	1040.
ASX	2000	61.
ASY	2000	10.
ASZ	2000	11.
ATA	2000	290.
ATA	2007	260.
ATB	2000	73.
ATC	2000	101.
ATC	2007	1830.
ATD	2007	742.
ATE	2000	325.
ATF	2000	22.
ATG	2000	136.
ATH	2000	348.
ATH	2001	355.
ATH	2007	544.
ATI	2001	17.
ATJ	2000	33.
ATK	2000	546.
ATL	2000	265.
ATM	2000	39.
ATN	2000	56.
ATO	2000	250.
ATP	2000	629.
ATP	2002	814.
ATP	2003	2138.
ATQ	2000	172.
ATR	2000	135.
ATS	2002	525.
ATS	2003	720.
ATT	2000	325.
ATT	2002	500.
ATU	2000	858.
ATV	2000	10.
ATW	2000	25.

ATX	2000	59.
ATY	2000	17.
ATZ	2000	62.
AUA	2000	3826.
AUA	2001	795.
AUA	2002	3589.
AUA	2003	1106.
AUA	2007	4822.
AUB	2000	1287.
AUC	2000	841.
AUD	2003	1260.
AUE	2000	28.
AUF	2000	56.
AUG	2003	470.
AUH	2000	229.
AUI	2001	447.
AUI	2002	450.
AUI	2007	1317.
AUJ	2000	294.
AUK	2000	1475.
AUK	2003	990.
AUK	2007	900.
AUL	2000	171.
AUM	2001	156.
AUN	2002	437.
AUN	2003	723.
AUO	2003	2500.
AUO	2007	700.
AUP	2000	27.
AUQ	2000	20.
AUR	2000	23.
AUS	2000	941.
AUS	2001	196.
AUS	2002	1416.
AUS	2003	934.
AUS	2007	1340.
AUT	2001	185.
AUU	2003	250.
AUV	2002	2340.
AUV	2003	468.
AUV	2007	1543.
AUW	2001	1796.
AUX	2001	352.
AUY	2002	970.
AUY	2003	2060.
AUY	2007	690.
AUZ	2002	3664.
AUZ	2007	1409.
AVA	2000	203.
AVB	2000	857.
AVB	2003	800.
AVC	2000	225.
AVC	2001	249.
AVD	2000	911.
AVD	2003	520.
AVE	2007	740.
AVF	2000	419.

AVF	2001	464.
AVG	2001	129.
AVH	2000	912.
AVI	2000	6.
AVJ	2000	9.
AVK	2000	15.
AVL	2000	21.
AVM	2000	20.
AVN	2000	20.
AVO	2000	534.
AVO	2002	1290.
AVO	2003	1616.
AVO	2007	1200.
AVP	2000	774.
AVQ	2001	315.
AVR	2000	511.
AVS	2000	40.
AVT	2000	8.
AVT	2003	13.
AVU	2000	11.
AVV	2000	22.
AVV	2001	20.
AVW	2000	40.
AVX	2000	24.
AVY	2001	313.
AVY	2002	1921.
AVY	2003	1442.
AVY	2007	3346.
AVZ	2000	887.
AVZ	2001	695.
AWA	2000	60.
AWB	2003	1140.
AWC	2001	245.
AWD	2000	612.
AWD	2001	458.
AWD	2002	530.
AWD	2003	116.
AWE	2000	493.
AWF	2000	248.
AWF	2002	496.
AWF	2007	248.
AWG	2000	170.
AWH	2000	10.
AWI	2000	307.
AWI	2001	651.
AWI	2002	1904.
AWI	2003	3200.
AWI	2007	2000.
AWJ	2000	326.
AWK	2000	225.
AWK	2003	822.
AWK	2007	1120.
AWL	2000	459.
AWM	2000	6.
AWN	2000	19.
AWO	2000	232.
AWP	2000	465.

AWP	2001	234.
AWP	2002	119.
AWP	2003	480.
AWP	2007	585.
AWQ	2000	74.
AWR	2000	158.
AWS	2000	62.
AWT	2000	144.
AWU	2000	10.
AWV	2000	164.
AWW	2000	55.
AWX	2000	497.
AWY	2000	165.
AWZ	2000	356.
AXA	2000	512.
AXB	2000	10.
AXC	2000	647.
AXD	2000	18.
AXE	2000	144.
AXF	2000	210.
AXG	2000	19.
AXH	2000	125.
AXI	2000	212.
AXJ	2000	3.
AXK	2000	11.
AXL	2000	2.
AXM	2000	157.
AXN	2000	213.
AXO	2000	166.
AXO	2002	1.
AXP	2000	545.
AXQ	2000	1820.
AXR	2000	283.
AXS	2000	5550.
AXT	2000	442.
AXU	2000	149.
AXV	2000	527.
AXW	2000	264.
AXX	2000	708.
AXX	2003	2.
AXY	2000	2.
AXZ	2000	406.
AYA	2000	47.
AYB	2000	693.
AYC	2000	1559.
AYD	2000	1268.
AYE	2000	279.
AYF	2000	1056.
AYG	2000	33.
AYH	2000	648.
AYI	2000	2193.
AYJ	2000	1766.
AYK	2000	1539.
AYL	2000	70.
AYM	2000	185.
AYN	2000	81.
AYO	2000	2.

AYP	2000	331.
AYQ	2000	1336.
AYR	2000	861.
AYS	2000	248.
AYT	2000	11293.
AYT	2001	12.
AYT	2002	22.
AYT	2003	21.
AYU	2000	2449.
AYV	2000	1674.
AYW	2000	12751.
AYX	2000	25758.
AYY	2000	1401.
AYZ	2000	1037.
AZA	2000	51.
AZB	2000	1288.
AZC	2000	632.
AZC	2003	4.
AZD	2000	300.
AZE	2000	28.
AZF	2000	152.
AZG	2000	291.
AZH	2000	2.
AZI	2000	515.
AZJ	2000	1113.
AZK	2000	11.
AZL	2000	114.
AZM	2000	3.
AZM	2003	1.
AZN	2000	1872.
AZO	2000	245.
AZP	2000	400.
AZQ	2000	880.
AZR	2000	391.
AZS	2000	350.
AZT	2000	240.
AZU	2000	1040.
AZV	2000	1953.
AZW	2002	300.
AZX	2000	2187.
AZY	2000	2100.
AZZ	2000	1532.
BAA	2000	1124.
BAB	2000	155.
BAC	2000	28.
BAD	2000	260.
BAE	2000	3730.
BAF	2000	261.
BAG	2000	185.
BAH	2000	533.
BAI	2000	161.
BAJ	2000	1.
BAK	2000	83.
BAL	2004	1.
BAL	2005	1.
BAL	2006	1.
BAL	2007	1.

BAL 2008	1.
BAM 2000	17.
BAN 2002	5.
BAN 2003	1.
BAO 2002	31.
BAO 2006	48.
BAP 2000	18.
BAQ 2007	16.
BAQ 2008	16.
BAQ 2009	16.
BAR 2000	172.
BAS 2000	16.
BAS 2003	17.
BAS 2004	9.
BAS 2005	9.
BAS 2006	9.
BAS 2007	9.
BAS 2008	9.
BAS 2009	9.
BAT 2000	86.
BAU 2000	20.
BAV 2000	54.
BAW 2000	47.
BAX 2001	2.
BAY 2002	4.
BAZ 2000	1.
BBA 2000	10.
BBB 2000	393.
BBB 2004	9.
BBB 2005	9.
BBB 2006	23.
BBB 2007	23.
BBB 2008	23.
BBC 2002	5.
BBC 2003	16.
BBD 2003	3.
BBD 2004	3.
BBE 2006	24.
BBE 2009	24.
BBF 2000	1.
BBF 2002	1.
BBF 2003	1.
BBG 2000	1.
BBG 2002	5.
BBH 2003	5.
BBI 2000	4.
BBJ 2002	47.
BBJ 2003	47.
BBK 2000	12.
BBK 2004	1.
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BBK 2008	1.
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BBM 2000	9.

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BBO 2000	3.
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BBQ 2002	2.
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BBS 2002	2.
BBS 2003	5.
BBT 2000	9.
BBT 2003	15.
BBT 2005	4.
BBT 2006	4.
BBT 2007	4.
BBT 2008	4.
BBT 2009	4.
BBU 2003	2.
BBV 2000	8.
BBV 2002	1.
BBW 2003	5.
BBX 2002	16.
BBX 2004	6.
BBY 2000	2.
BBZ 2000	104.
BBZ 2001	1.
BBZ 2002	6.
BBZ 2003	26.
BBZ 2004	22.
BBZ 2005	10.
BBZ 2006	23.
BBZ 2007	23.
BBZ 2008	23.
BCA 2000	11.
BCB 2001	4.
BCC 2000	2.
BCD 2007	520.
BCE 2007	3.
BCF 2000	41.
BCG 2000	18.
BCH 2003	5.
BCI 2000	21.
BCJ 2003	2.
BCK 2007	17.
BCK 2008	17.
BCK 2009	17.
BCL 2003	15.
BCM 2000	13.
BCN 2002	7.
BCO 2002	4.

BCP 2000	4.
BCQ 2000	20.
BCR 2000	61.
BCS 2000	44.
BCT 2000	4.
BCU 2000	308.
BCV 2000	58.
BCW 2000	2.
BCX 2000	88.
BCY 2000	26.
BCZ 2000	70.
BDA 2000	78.
BDB 2000	12.
BDC 2000	30.
BDD 2000	48.
BDE 2000	96.
BDF 2000	205.
BDG 2000	26.
BDH 2000	25.
BDI 2000	29.
BDJ 2000	18.
BDK 2000	16.
BDL 2000	57.
BDM 2000	219.
BDN 2000	5.
BDO 2000	26.
BDP 2000	288.
BDQ 2000	89.
BDR 2000	13.
BDS 2000	38.
BDT 2000	113.
BDU 2000	84.
BDV 2000	17.
BDW 2000	17.
BDX 2000	19.
BDY 2000	29.
BDZ 2000	782.
BEA 2000	163.
BEB 2000	98.
BEC 2000	23.
BED 2000	36.
BEE 2000	48.
BEF 2000	1638.
BEG 2000	100.
BEH 2000	92.
BEI 2000	110.
BEJ 2000	15.
BEK 2000	28.
BEL 2000	38.
BEM 2000	161.
BEN 2000	170.
BEO 2000	30.
BEP 2000	2.
BEQ 2000	48.
BER 2000	158.
BES 2000	18.
BET 2000	23.

BEU 2000	54.
BEV 2000	72.
BEW 2000	5.
BEX 2000	73.
BEY 2000	12.
BEZ 2000	48.
BFA 2000	80.
BFB 2000	31.
BFC 2000	19.
bfd 2000	30.
BFE 2000	16.
BFF 2000	40.
BFG 2000	40.
BFH 2000	50.
BFI 2000	23.
BFJ 2000	48.
BFK 2000	22.
BFL 2000	20.
BFM 2000	45.
BFN 2000	34.
BFO 2000	42.
BFP 2000	11.
BFQ 2000	52.
BFR 2000	56.
BFS 2000	75.
BFT 2000	2450.
BFT 2004	23.
BFT 2005	23.
BFT 2006	233.
BFT 2007	105.
BFT 2008	58.
BFU 2003	10.
BFU 2005	62.
BFU 2006	22.
BFU 2007	22.
BFU 2008	22.
BFU 2009	22.
BFU 2010	22.
BFU 2011	22.
BFU 2012	22.
BFU 2013	22.
BFU 2014	22.
BFU 2015	22.
BFV 2003	1.
BFW 2000	181.
BFX 2000	33.
BFY 2000	1.
BFY 2003	0.
BFZ 2003	1.
BFZ 2004	1.
BFZ 2005	1.
BFZ 2006	1.
BFZ 2007	1.
BFZ 2008	1.
BGA 2000	323.
BGA 2002	2.
BGA 2003	4.

BGA 2004	2.
BGA 2005	2.
BGA 2006	5.
BGA 2007	5.
BGA 2008	5.
BGB 2000	0.
BGB 2001	0.
BGB 2002	2.
BGB 2003	3.
BGB 2004	2.
BGB 2005	36.
BGB 2006	1.
BGB 2007	1.
BGB 2008	2.
BGB 2009	1.
BGB 2010	1.
BGC 2004	2.
BGC 2005	49.
BGC 2006	2.
BGC 2007	2.
BGC 2008	2.
BGC 2009	2.
BGC 2010	2.
BGC 2011	25.
BGC 2012	2.
BGC 2013	2.
BGD 2000	1.
BGD 2001	1.
BGE 2003	4.
BGF 2002	66.
BGF 2003	65.
BGG 2000	109.
BGG 2001	652.
BGG 2002	243.
BGG 2003	198.
BGG 2004	25.
BGH 2007	10.
BGH 2008	10.
BGI 2000	10.
BGI 2001	24.
BGI 2002	0.
BGI 2003	30.
BGJ 2000	13.
BGK 2002	0.
BGK 2003	50.
BGL 2000	190.
BGL 2001	80.
BGL 2002	99.
BGL 2003	45.
BGM 2000	269.
BGM 2001	32.
BGM 2002	36.
BGM 2003	161.
BGM 2004	15.
BGM 2005	32.
BGM 2006	132.
BGM 2007	382.

BGM 2008	17.
BGM 2009	17.
BGM 2010	117.
BGN 2000	2.
BGN 2002	11.
BGO 2000	0.
BGO 2002	6.
BGO 2003	81.
BGP 2001	3.
BGP 2003	41.
BGQ 2001	31.
BGR 2000	18.
BGS 2004	52.
BGT 2000	0.
BGT 2008	34.
BGT 2009	34.
BGU 2000	1.
BGV 2000	2.
BGW 2000	29.
BGX 2001	105.
BGY 2003	176.
BGZ 2001	78.
BHA 2000	1493.
BHA 2001	48.
BHA 2002	110.
BHA 2003	192.
BHA 2004	21.
BHA 2005	38.
BHA 2006	93.
BHA 2007	93.
BHA 2008	93.
BHB 2000	25.
BHB 2001	107.
BHB 2002	89.
BHB 2003	81.
BHC 2001	137.
BHC 2002	25.
BHC 2003	31.
BHD 2013	20.
BHD 2014	20.
BHD 2015	20.
BHE 2003	204.
BHF 2001	1.
BHG 2000	10.
BHG 2001	29.
BHG 2003	162.
BHG 2004	5.
BHH 2000	90.
BHH 2001	50.
BHI 2000	6.
BHJ 2002	2.
BHJ 2003	144.
BHK 2000	15.
BHL 2000	150.
BHM 2000	107.
BHN 2000	109.
BHO 2000	55.

BHP	2000	34.
BHQ	2000	34.
BHR	2000	82.
BHS	2000	137.
BHT	2000	223.
BHU	2000	54.
BHV	2000	241.
BHW	2000	16.
BHX	2000	424.
BHY	2000	4.
BHY	2002	4.
BHZ	2000	133.
BIA	2000	16.
BIB	2000	10.
BIC	2000	165.
BID	2000	36.
BIE	2000	22.
BIF	2000	18.
BIG	2000	2171.
BIH	2000	760.
BII	2000	2224.
BIJ	2000	550.
BIK	2000	2843.
BIL	2000	850.
BIM	2000	356.
BIN	2000	565.
BIO	2000	230.
BIP	2000	1257.
BIQ	2000	1135.
BIR	2000	200.
BIS	2000	17.
BIT	2000	17.
BIU	2000	537.
BIV	2000	17.
BIW	2000	86.
BIX	2000	1592.
BIY	2000	550.
BIZ	2000	97.
BJA	2000	288.
BJB	2000	965.
BJC	2000	566.
BJD	2000	117.
BJE	2000	784.
BJF	2000	107.
BJG	2000	116.
BJH	2000	1024.
BJI	2000	420.
BJJ	2000	26.
BJK	2000	406.
BJL	2000	15.
BJM	2000	1793.
BJN	2000	320.
BJO	2000	119.
BJP	2000	761.
BJQ	2000	1410.
BJR	2000	485.
BJS	2000	27.

BJT	2000	20.
BJU	2000	85.
BJV	2000	1381.
BJW	2000	251.
BJX	2000	23.
BJY	2000	68.
BJZ	2000	155.
BKA	2000	330.
BKB	2000	236.
BKC	2000	25.
BKD	2000	100.
BKE	2000	44.
BKF	2000	552.
BKG	2000	2629.
BKH	2000	16.
BKI	2000	35.
BKJ	2000	510.
BKK	2000	2918.
BKL	2000	1066.
BKM	2000	126.
BKN	2000	1064.
BKO	2000	5174.
BKP	2000	405.
BKQ	2000	146.
BKR	2000	87.
BKS	2000	11.
BKT	2000	75.
BKU	2000	256.
BKV	2000	856.
BKW	2000	204.
BKX	2000	111.
BKY	2000	1688.
BKZ	2000	1377.
BLA	2000	1492.
BLB	2000	11.
BLC	2000	2866.
BLD	2000	3.
BLE	2000	52.
BLF	2000	39.
BLG	2000	13.
BLH	2000	59.
BLI	2000	161.
BLJ	2000	820.
BLK	2000	602.
BLL	2000	2018.
BLM	2000	826.
BLN	2000	4051.
BLO	2000	383.
BLP	2000	604.
BLQ	2000	447.
BLR	2000	483.
BLS	2000	615.
BLT	2000	588.
BLU	2000	805.
BLV	2000	50.
BLW	2000	20.
BLX	2000	67.

BLY	2000	4949.
BLZ	2000	1318.
BMA	2000	1604.
BMB	2000	458.
BMC	2000	2135.
BMD	2000	3647.
BME	2000	4957.
BMF	2000	550.
BMG	2000	1285.
BMH	2000	16.
BMI	2000	44.
BMJ	2000	134.
BMK	2000	122.
BML	2000	12.
BMM	2000	53.
BMN	2000	25.
BMO	2000	87.
BMP	2000	40.
BMQ	2000	1681.
BMR	2000	12.
BMS	2000	19.
BMT	2000	196.
BMU	2000	189.
BMV	2000	24.
BMW	2000	916.
BMX	2000	4492.
BMX	2001	163.
BMY	2000	737.
BMZ	2000	609.
BNA	2000	22.
BNB	2000	780.
BNC	2000	609.
BND	2000	54.
BNE	2000	13.
BNF	2001	22.
BNG	2000	4362.
BNH	2000	3226.
BNI	2000	47.
BNJ	2000	294.
BNL	2000	962.
BNL	2001	240.
BNM	2000	213.
BNN	2000	8.
BNO	2000	17.
BNP	2000	400.
BNQ	2000	266.
BNR	2000	334.
BNS	2000	136.
BNT	2000	160.
BNU	2000	532.
BNV	2000	32.
BNW	2000	3959.
BNX	2000	838.
BNY	2000	303.
BNZ	2000	262.
BOA	2000	250.
BOB	2000	100.

BOC	2000	2500.
BOD	2000	1500.
BOE	2000	1500.
BOF	2000	2000.
BOG	2000	1500.
BOH	2000	5.
BOI	2000	7.
BOJ	2000	17.
BOK	2000	17.
BOL	2000	333.
BOM	2000	460.
BON	2000	3.
BOO	2000	6.
BOP	2000	6.
BOQ	2000	16.
BOR	2000	6.
BOS	2000	13.
BOT	2000	12.
BOU	2000	20.
BOV	2000	6.
BOW	2000	1.
BOX	2000	5.
BOY	2000	2.
BOZ	2000	12.
BPA	2000	1.
BPB	2000	145.
BPC	2000	2.
BPD	2000	1.
BPE	2000	15.
BPF	2000	187.
BPG	2000	159.
BPH	2000	5.
BPI	2000	7.
BPJ	2000	7.
BPK	2000	2.
BPL	2000	18.
BPM	2000	36.
BPN	2000	120.
BPO	2000	2.
BPP	2000	7.
BPQ	2000	11.
BPR	2000	308.
BPS	2000	1.
BPT	2000	1.
BPU	2000	1.
BPV	2000	70.
BPW	2000	12.
BPX	2000	149.
BPY	2000	1.
BPZ	2000	1.
BQA	2000	26.
BQB	2000	17.
BQC	2000	55.
BQD	2000	20.
BQE	2000	254.
BQF	2000	15.
BQG	2000	151.

BQH	2000	50.
BQI	2000	82.
BQJ	2000	96.
BQK	2000	135.
BQL	2000	1302.
BQM	2000	959.
BQN	2000	57.
BQO	2000	72.
BQP	2000	35.
BQQ	2000	13.
BQR	2000	22.
BQS	2000	22.
BQT	2000	1715.
BQU	2000	154.
BQV	2000	46.
BQW	2000	19.
BQX	2000	65.
BQY	2000	806.
BQZ	2000	129.
BRA	2000	3.
BRB	2000	246.
BRC	2000	16.
BRD	2000	16.
BRE	2000	49.
BRF	2000	553.
BRG	2000	229.
BRH	2000	77.
BRI	2000	217.
BRJ	2000	11.
BRK	2000	13.
BRL	2000	88.
BRM	2000	745.
BRN	2000	1441.
BRO	2000	188.
BRP	2000	17.
BRQ	2000	48.
BRR	2000	15.
BRS	2000	66.
BRT	2000	140.
BRU	2000	277.
BRV	2000	8.
BRW	2000	20.
BRX	2000	146.
BRY	2000	126.
BRZ	2000	1936.
BSA	2000	287.
BSB	2000	220.
BSC	2000	11.
BSD	2000	24.
BSE	2000	434.
BSF	2000	53.
BSG	2000	38.
BSH	2000	23.
BSI	2000	24.
BSJ	2000	49.
BSK	2000	43.
BSL	2000	13.

BSM 2000	104.
BSN 2000	13.
BSO 2000	448.
BSP 2000	278.
BSQ 2000	67.
BSR 2000	18.
BSS 2000	131.
BST 2000	727.
BSU 2000	34.
BSV 2000	85.
BSW 2000	78.
BSX 2000	111.
BSY 2000	379.
BSZ 2000	4.
BTA 2000	2.
BTB 2000	197.
BTC 2000	94.
BTD 2000	298.
BTE 2000	21.
BTF 2000	45.
BTG 2000	6.
BTH 2000	106.
BTI 2000	687.
BTJ 2000	2.
BTK 2000	3.
BTL 2000	20.
BTM 2000	93.
BTN 2000	108.
BTO 2000	1.
BTP 2000	89.
BTQ 2000	71.
BTR 2000	9.
BTS 2000	126.
BTT 2000	200.
BTU 2000	38.
BTV 2000	381.
BTW 2000	764.
BTX 2000	164.
BTY 2000	1.
BTZ 2000	9.
BUA 2000	3.
BUB 2000	356.
BUC 2000	123.
BUD 2000	165.
BUE 2000	18.
BUF 2000	43.
BUG 2000	11.
BUH 2000	146.
BUI 2000	108.
BUJ 2000	123.
BUK 2000	44.
BUL 2000	7.
BUM 2000	65.
BUN 2000	454.
BUO 2000	38.
BUP 2000	35.
BUQ 2000	1.

BUR	2000	9.
BUS	2000	19.
BUT	2000	6.
BUU	2000	11.
BUV	2000	48.
BUW	2000	11.
BUX	2000	61.
BUZ	2000	28.
BVA	2000	5.
BVB	2000	4.
BVC	2000	1.
BVD	2000	8.
BVE	2000	2.
BVF	2000	74.
BVG	2000	11.
BVH	2000	28.
BVI	2000	42.
BVJ	2000	7.
BVK	2000	162.
BVL	2000	170.
BVM	2000	29.
BVN	2000	54.
BVO	2000	1.
BVP	2000	25.
BVQ	2000	54.
BVR	2000	2.
BVS	2000	44.
BVT	2000	7.
BVU	2000	27.
BVV	2000	22.
BVW	2000	10.
BVX	2000	12.
BVY	2000	21.
BVZ	2000	25.
BWA	2000	10.
BWB	2000	2.
BWC	2000	16.
BWD	2000	16.
BWE	2000	1.
BWF	2000	537.
BWG	2000	430.
BWH	2000	739.
BWI	2000	750.
BWJ	2000	528.
BWK	2000	2557.
BWL	2000	1014.
BWM	2000	378.
BWN	2000	565.
BWO	2000	690.
BWP	2000	524.
BWQ	2000	1072.
BWR	2000	1170.
BWS	2000	1161.
BWT	2000	1105.
BWU	2000	1105.
BWV	2000	710.
BWW	2000	846.

BWX	2000	846.
BWY	2000	1070.
BWZ	2000	506.
BXA	2000	827.
BXB	2000	1159.
BXC	2000	1239.
BXD	2000	1239.
BXE	2000	1273.
BXF	2000	1273.
BXG	2000	875.
BXH	2000	850.
BXI	2000	909.
BXJ	2000	904.
BXK	2000	1185.
BXL	2000	1177.
BXM	2000	1194.
BXN	2000	1162.
BXO	2000	1128.
BXP	2000	1131.
BXQ	2000	1129.
BXR	2000	1100.
BXS	2000	1100.
BXT	2000	831.
BXU	2000	839.
BXV	2000	869.
BXW	2000	1231.
BXX	2000	1087.
BXY	2000	1087.
BXZ	2000	1140.
BYA	2000	1140.
BYB	2000	1134.
BYC	2000	1134.
BYD	2000	498.
BYE	2000	1150.
BYF	2000	873.
BYG	2000	1138.
BYH	2000	1143.
BYI	2000	693.
BYJ	2000	693.
BYK	2000	1283.
BYL	2000	842.
BYM	2000	1148.
BYN	2000	1149.
BYO	2000	1138.
BYP	2000	895.
BYQ	2000	850.
BYR	2000	762.
BYS	2000	855.
BYT	2000	998.
BYU	2000	1150.
BYV	2000	767.
BYW	2000	1110.
BYX	2000	597.
BYY	2000	525.
BYZ	2000	476.
BZA	2000	605.
BZB	2000	1175.

BZC	2000	985.
BZD	2000	619.
BZE	2000	1135.
BZF	2000	846.
BZG	2000	1080.
BZH	2000	1108.
BZI	2000	822.
BZJ	2000	512.
BZK	2000	514.
BZL	2000	872.
BZM	2000	1136.
BZN	2000	1017.
BZO	2000	1077.
BZP	2000	851.
BZQ	2000	860.
BZR	2000	1277.
BZS	2000	900.
BZT	2000	1238.
BZU	2000	1129.
BZV	2000	810.
BZW	2000	839.
BZX	2000	883.
BZY	2000	840.
BZZ	2000	1161.
CAA	2000	1170.
CAB	2000	986.
CAC	2000	1139.
CAD	2000	940.
CAE	2000	932.
CAF	2000	1282.
CAG	2000	997.
CAH	2000	814.
CAI	2000	498.
CAJ	2000	758.
CAK	2000	930.
CAL	2000	850.
CAM	2000	1185.
CAN	2000	11.
CAO	2000	622.
CAP	2000	1566.
CAQ	2000	190.
CAR	2007	380.
CAS	2000	562.
CAT	2000	194.
CAU	2000	280.
CAV	2000	882.
CAW	2000	162.
CAX	2000	403.
CAY	2000	55.
CAZ	2000	563.
CBA	2000	1080.
CBB	2000	581.
CBC	2000	89.
CBD	2000	23.
CBE	2000	98.
CBF	2000	275.
CBG	2000	330.

CBH	2000	100.
CBI	2000	178.
CBJ	2000	58.
CBK	2000	12.
CBL	2000	550.
CBM	2000	628.
CBN	2000	235.
CBO	2000	262.
CBP	2000	80.
CBQ	2000	550.
CBR	2000	550.
CBS	2000	335.
CBT	2000	330.
CBU	2000	505.
CBV	2000	15.
CBW	2000	30.
CBX	2000	170.
CBY	2000	1689.
CBZ	2000	575.
CCA	2000	18.
CCB	2000	2250.
CCC	2000	1080.
CCD	2000	720.
CCE	2000	245.
CCF	2000	856.
CCG	2000	408.
CCH	2000	274.
CCI	2000	2410.
CCJ	2000	485.
CCK	2000	263.
CCL	2000	144.
CCM	2000	1014.
CCN	2000	770.
CCO	2000	460.
CCP	2000	640.
CCQ	2000	208.
CCR	2000	619.
CCS	2000	1434.
CCS	2007	268.
CCT	2000	600.
CCU	2000	435.
CCV	2007	500.
CCW	2000	441.
CCX	2000	294.
CCY	2000	199.
CCZ	2000	467.
CDA	2000	477.
CDB	2000	2462.
CDC	2000	300.
CDD	2000	500.
CDE	2000	428.
CDF	2000	4332.
CDG	2000	144.
CDH	2000	248.
CDI	2000	114.
CDJ	2000	76.
CDK	2000	78.

CDL	2000	253.
CDM	2000	1000.
CDN	2000	1160.
CDO	2000	301.
CDP	2000	50.
CDQ	2000	750.
CDR	2000	127.
CDS	2000	8.
CDT	2000	366.
CDU	2000	195.
CDV	2000	3272.
CDW	2000	111.
CDX	2000	122.
CDY	2000	35.
CDZ	2000	241.
CEA	2000	307.
CEB	2000	152.
CEC	2000	1580.
CED	2000	8.
CEE	2000	11.
CEF	2000	177.
CEG	2000	197.
CEH	2000	146.
CEI	2000	1047.
CEJ	2000	697.
CEK	2000	218.
CEL	2000	49.
CEM	2000	78.
CEN	2000	707.
CEO	2000	155.
CEP	2000	24.
CEQ	2000	565.
CER	2000	650.
CES	2000	709.
CET	2000	871.
CEU	2000	1480.
CEV	2000	986.
CEW	2000	560.
CEX	2000	535.
CEY	2000	550.
CEZ	2000	523.
CFA	2000	1530.
CFB	2000	1000.
CFC	2000	335.
CFD	2000	325.
CFE	2000	442.
CFF	2000	500.
CFG	2000	600.
CFH	2000	476.
CFI	2000	439.
CFJ	2000	520.
CFK	2000	110.
CFL	2000	446.
CFM	2000	186.
CFN	2000	480.
CFO	2000	509.
CFP	2000	983.

CFQ	2000	555.
CFR	2000	385.
CFS	2000	697.
CFT	2000	666.
CFU	2000	1206.
CFV	2000	124.
CFW	2000	3430.
CFX	2000	575.
CFY	2000	1155.
CFZ	2000	858.
CGA	2000	490.
CGB	2000	508.
CGC	2000	156.
CGD	2000	79.
CGE	2000	45.
CGF	2000	96.
CGG	2000	133.
CGH	2000	111.
CGI	2000	258.
CGJ	2000	160.
CGK	2000	210.
CGL	2000	200.
CGM	2000	187.
CGN	2008	790.
CGO	2000	2900.
CGP	2000	321.
CGQ	2000	321.
CGR	2000	645.
CGS	2000	324.
CGT	2000	180.
CGU	2000	84.
CGV	2000	167.
CGW	2000	600.
CGX	2000	397.
CGY	2000	360.
CGZ	2000	180.
CHA	2000	390.
CHB	2000	23.
CHC	2000	80.
CHD	2000	176.
CHE	2000	204.
CHF	2000	102.
CHG	2000	1047.
CHH	2000	135.
CHI	2000	182.
CHJ	2000	550.
CHK	2000	65.
CHL	2000	637.
CHM	2000	624.
CHN	2000	644.
CHO	2000	469.
CHP	2000	646.
CHQ	2000	155.
CHR	2000	129.
CHS	2000	161.
CHT	2000	245.
CHU	2000	595.

CHV	2000	37.
CHW	2000	671.
CHX	2000	974.
CHY	2000	1300.
CHZ	2000	675.
CIA	2000	533.
CIB	2000	533.
CIC	2000	963.
CID	2000	625.
CIE	2000	602.
CIF	2007	10.
CIG	2000	1890.
CIH	2000	225.
CII	2000	2802.
CIJ	2000	50.
CIK	2000	555.
CIL	2000	87.
CIM	2000	514.
CIN	2000	326.
CIO	2000	156.
CIP	2000	222.
CIQ	2000	362.
CIR	2000	528.
CIS	2000	20.
CIT	2000	65.
CIU	2000	50.
CIV	2000	90.
CIW	2000	144.
CIX	2000	1228.
CIY	2000	51.
CIZ	2000	102.
CJA	2000	52.
CJB	2000	108.
CJC	2000	167.
CJD	2000	55.
CJE	2000	37.
CJF	2000	37.
CJG	2000	521.
CJH	2000	835.
CJI	2000	425.
CJJ	2000	415.
CJK	2000	395.
CJL	2000	19.
CJM	2000	20.
CJN	2000	36.
CJO	2000	200.
CJP	2000	27.
CJQ	2000	103.
CJR	2000	236.
CJS	2000	12.
CJT	2000	99.
CJU	2000	105.
CJV	2000	56.
CJW	2000	40.
CJX	2000	213.
CJY	2000	32.
CJZ	2000	116.

CKA	2000	6.
CKB	2000	196.
CKC	2000	137.
CKD	2000	45.
CKE	2000	45.
CKF	2000	925.
CKG	2000	337.
CKH	2000	181.
CKI	2000	552.
CKJ	2000	137.
CKK	2000	241.
CKL	2000	243.
CKM	2000	438.
CKN	2000	116.
CKO	2000	26.
CKP	2000	280.
CKQ	2000	4.
CKR	2000	102.
CKS	2000	20.
CKT	2000	76.
CKU	2000	14.
CKV	2000	633.
CKW	2000	660.
CKX	2000	2177.
CKY	2000	1057.
CKZ	2000	255.
CLA	2000	173.
CLB	2000	410.
CLC	2000	446.
CLD	2000	106.
CLE	2000	19.
CLF	2000	22.
CLG	2000	22.
CLH	2000	21.
CLI	2000	91.
CLJ	2000	45.
CLK	2000	53.
CLL	2000	200.
CLM	2000	170.
CLN	2000	100.
CLO	2000	71.
CLP	2000	166.
CLQ	2000	156.
CLR	2000	326.
CLS	2000	658.
CLT	2000	217.
CLU	2000	768.
CLV	2000	1.
CLW	2000	26.
CLX	2000	19.
CLY	2000	55.
CLZ	2000	8.
CMA	2000	70.
CMB	2000	50.
CMC	2000	425.
CMD	2000	105.
CME	2000	1125.

CMF	2000	4656.
CMG	2000	300.
CMH	2000	44.
CMI	2000	69.
CMJ	2000	900.
CMK	2000	420.
CML	2000	604.
CMM	2000	421.
CMN	2000	580.
CMO	2000	1130.
CMP	2000	1150.
CMQ	2000	74.
CMR	2000	28.
CMS	2000	168.
CMT	2000	690.
CMU	2000	210.
CMV	2000	555.
CMW	2000	600.
CMX	2000	1860.
CMY	2000	600.
CMZ	2000	435.
CNA	2000	530.
CNB	2000	676.
CNC	2000	331.
CND	2000	2136.
CNE	2000	1404.
CNF	2000	700.
CNG	2000	1360.
CNH	2000	1260.
CNI	2000	1160.
CNJ	2000	261.
CNK	2000	264.
CNL	2000	298.
CNM	2000	312.
CNN	2000	525.
CNO	2000	525.
CNP	2000	292.
CNQ	2000	1017.
CNR	2000	579.
CNS	2000	579.
CNT	2000	97.
CNU	2000	75.
CNV	2000	75.
CNW	2000	232.
CNX	2000	172.
CNY	2000	100.
CNZ	2000	76.
COA	2000	72.
COB	2000	800.
COC	2000	665.
COD	2000	354.
COE	2000	700.
COF	2000	452.
COG	2000	377.
COH	2000	235.
COI	2000	1056.
COJ	2000	528.

COK	2000	346.
COL	2000	1800.
COM	2000	22.
CON	2000	156.
COO	2000	571.
COP	2000	3000.
COQ	2000	260.
COR	2000	2340.
COS	2000	630.
COT	2000	707.
COU	2000	700.
COV	2000	385.
COW	2000	1256.
COX	2000	2800.
COY	2000	44.
COZ	2000	22.
CPA	2000	682.
CPB	2000	483.
CPC	2000	1620.
CPD	2000	77.
CPE	2000	286.
CPF	2000	295.
CPG	2000	156.
CPH	2000	1744.
CPI	2000	3054.
CPJ	2000	95.
CPK	2000	188.
CPL	2000	404.
CPM	2000	596.
CPN	2000	363.
CPO	2000	600.
CPP	2000	1020.
CPQ	2000	810.
CPR	2000	632.
CPS	2000	25.
CPT	2000	21.
CPU	2000	177.
CPV	2000	37.
CPW	2000	58.
CPX	2000	58.
CPY	2000	258.
CPZ	2000	44.
CQA	2000	74.
CQB	2000	143.
CQC	2000	342.
CQD	2000	402.
CQE	2000	334.
CQF	2000	226.
CQG	2000	100.
CQH	2000	96.
CQI	2000	1400.
CQJ	2000	1123.
CQK	2000	372.
CQL	2000	328.
CQM	2000	299.
CQN	2000	532.
CQO	2000	215.

CQP	2000	251.
CQQ	2000	613.
CQR	2000	173.
CQS	2000	112.
CQT	2000	15.
CQU	2000	20.
CQV	2000	85.
CQW	2000	225.
CQX	2000	50.
CQY	2000	25.
CQZ	2000	144.
CRA	2000	377.
CRB	2000	92.
CRC	2000	270.
CRD	2000	387.
CRE	2000	745.
CRF	2000	670.
CRG	2000	712.
CRH	2000	178.
CRI	2000	73.
CRJ	2000	236.
CRK	2000	668.
CRL	2000	283.
CRM	2000	25.
CRN	2000	24.
CRO	2000	1300.
CRP	2000	650.
CRQ	2000	86.
CRR	2000	88.
CRS	2000	157.
CRT	2000	270.
CRU	2000	270.
CRV	2000	540.
CRW	2000	560.
CRX	2002	440.
CRY	2003	80.
CRZ	2000	4439.
CSA	2000	433.
CSB	2000	910.
CSC	2000	270.
CSD	2000	270.
CSE	2000	350.
CSF	2000	461.
CSG	2000	248.
CSH	2000	496.
CSI	2000	868.
CSJ	2000	723.
CSK	2000	861.
CSL	2000	1223.
CSM	2000	82.
CSN	2000	204.
CSO	2000	1200.
CSP	2000	843.
CSQ	2000	210.
CSR	2000	47.
CSS	2000	145.
CST	2000	18.

CSU	2000	35.
CSV	2000	124.
CSW	2000	123.
CSX	2000	1700.
CSY	2000	125.
CSZ	2000	44.
CTA	2000	149.
CTB	2000	385.
CTC	2000	472.
CTD	2000	99.
CTE	2000	400.
CTF	2000	180.
CTG	2000	170.
CTH	2000	1308.
CTI	2000	212.
CTJ	2000	71.
CTK	2000	108.
CTL	2000	114.
CTM	2000	25.
CTN	2000	35.
CTO	2000	212.
CTP	2000	300.
CTQ	2000	1000.
CTR	2000	14.
CTS	2000	9.
CTT	2000	5.
CTU	2000	16.
CTV	2000	82.
CTW	2000	131.
CTX	2000	151.
CTY	2000	80.
CTZ	2000	1463.
CUA	2000	321.
CUB	2000	250.
CUC	2000	101.
CUD	2000	1164.
CUE	2000	380.
CUF	2000	24.
CUG	2000	98.
CUH	2000	153.
CUI	2000	39.
CUJ	2000	29.
CUK	2000	50.
CUL	2000	44.
CUM	2000	55.
CUN	2000	83.
CUO	2000	80.
CUP	2000	105.
CUQ	2000	364.
CUR	2000	270.
CUS	2000	35.
CUT	2000	577.
CUU	2000	432.
CUV	2000	153.
CUW	2000	704.
CUX	2000	130.
CUY	2000	80.

CUZ	2000	1029.
CVA	2000	861.
CVB	2000	221.
CVC	2000	100.
CVD	2000	2732.
CVE	2000	472.
CVF	2000	24.
CVG	2000	712.
CVH	2000	36.
CVI	2000	30.
CVJ	2000	131.
CVK	2000	10.
CVL	2000	8.
CVM	2000	20.
CVN	2000	149.
CVO	2000	138.
CVP	2000	350.
CVQ	2000	361.
CVR	2000	560.
CVS	2000	80.
CVT	2000	163.
CVU	2000	379.
CVV	2000	952.
CVW	2000	2300.
CVX	2000	11.
CVY	2000	16.
CVZ	2000	80.
CWA	2000	34.
CWB	2000	62.
CWC	2000	135.
CWD	2000	23.
CWE	2000	23.
CWF	2000	46.
CWG	2000	60.
CWH	2000	110.
CWI	2000	183.
CWJ	2000	412.
CWK	2000	976.
CWL	2000	282.
CWM	2000	924.
CWN	2000	1808.
CWO	2000	500.
CWP	2000	250.
CWQ	2000	141.
CWR	2000	2600.
CWS	2000	1600.
CWT	2000	1920.
CWU	2000	800.
CWV	2000	575.
CWW	2000	477.
CWX	2000	45.
CWY	2000	302.
CWZ	2000	11.
CXA	2000	1257.
CXB	2000	407.
CXC	2000	69.
CXD	2000	55.

CXE	2000	50.
CXF	2000	39.
CXG	2000	20.
CXH	2000	155.
CXI	2000	63.
CXJ	2000	800.
CXK	2000	10.
CXL	2000	64.
CXM	2000	26.
CXN	2000	260.
CXO	2000	1003.
CXP	2000	105.
CXQ	2000	63.
CXR	2000	41.
CXS	2000	47.
CXT	2000	30.
CXU	2000	69.
CXV	2000	137.
CXW	2000	32.
CXX	2000	410.
CXY	2000	380.
CXZ	2000	945.
CYA	2000	230.
CYB	2000	312.
CYC	2000	23.
CYD	2000	22.
CYE	2000	74.
CYF	2000	80.
CYG	2000	14.
CYH	2000	2.
CYI	2000	57.
CYJ	2000	23.
CYK	2000	41.
CYL	2000	4.
CYM	2000	78.
CYN	2000	178.
CYO	2000	351.
CYP	2000	92.
CYQ	2000	5.
CYR	2000	14.
CYS	2000	42.
CYT	2000	38.
CYU	2000	51.
CYV	2000	34.
CYW	2000	34.
CYX	2000	178.
CYY	2000	303.
CYZ	2000	187.
CZA	2000	14.
CZB	2000	1.
CZC	2000	14.
CZD	2000	37.
CZE	2000	3337.
CZF	2000	450.
CZG	2000	670.
CZH	2000	670.
CZI	2000	480.

CZJ	2000	469.
CZK	2000	1044.
CZL	2000	1100.
CZM	2000	1610.
CZN	2000	900.
CZO	2000	1160.
CZP	2000	597.
CZQ	2000	129.
CZR	2000	480.
CZS	2000	722.
CZT	2000	421.
CZU	2000	421.
CZV	2000	430.
CZW	2000	222.
CZX	2000	500.
CZY	2000	2600.
CZZ	2000	203.
DAA	2000	431.
DAB	2000	472.
DAC	2000	652.
DAD	2000	739.
DAE	2000	4.
DAF	2000	198.
DAG	2000	102.
DAH	2000	17.
DAI	2000	49.
DAJ	2000	264.
DAK	2000	5.
DAL	2000	19.
DAM	2000	19.
DAN	2000	57.
DAO	2000	76.
DAP	2000	26.
DAQ	2000	114.
DAR	2000	211.
DAS	2000	347.
DAT	2000	142.
DAU	2000	8.
DAV	2000	16.
DAW	2000	21.
DAX	2000	97.
DAY	2000	63.
DAZ	2000	833.
DBA	2000	42.
DBB	2000	53.
DBC	2000	53.
DBD	2000	193.
DBE	2000	390.
DBF	2000	211.
BXK	2011	000040.
BXL	2011	000040.
BXM	2008	000060.
BXM	2016	000120.
BXN	2008	000058.
BXN	2016	000120.
BZH	2009	000010.
BYU	2010	000040.

BYE 2010 000040.
BXW 2009 000031.
BZS 2010 000051.
BYB 2017 000120.
BYC 2017 000120.
BXR 2014 000120.
BXS 2015 000120.
CAD 2012 000120.
CAE 2012 000120.
BWV 2011 000022.
CAC 2012 000120.
BYG 2013 000120.
CAF 2015 000120.
BYK 2015 000120.
BXU 2008 000010.
BZW 2008 000010.
CAB 2008 000010.
BZI 2014 000120.
BXA 2014 000120.
BXZ 2009 000010.
BYA 2009 000010.
BYM 2013 000120.
BYN 2013 000120.
BYO 2009 000010.
BWR 2011 000010.

C*** INCREMENTAL RESERVE MARGIN CAPACITIES FOR EXISTING UNITS (Default 0.0 ??)

--- ---
AWR 2000 157.
AWW 2000 55.
AWY 2000 160.
AXB 2000 9.
AXC 2000 645.
AXE 2000 135.
AXF 2000 206.
AXM 2000 152.
AXN 2000 207.
AXP 2000 517.
AXQ 2000 1804.
AXR 2000 278.
AXS 2000 5364.
AXT 2000 411.
AXU 2000 148.
AXV 2000 525.
AXW 2000 249.
AXX 2000 431.
AXX 2003 2.
AXY 2000 1.
AXZ 2000 278.
AYC 2000 1559.
AYD 2000 1258.
AYF 2000 1043.
AYG 2000 33.
AYH 2000 648.
AYI 2000 2178.
AYJ 2000 1741.
AYK 2000 1538.
AYM 2000 153.

AYO	2000	2.
AYQ	2000	1305.
AYR	2000	775.
AYT	2000	11210.
AYT	2001	10.
AYT	2002	21.
AYT	2003	20.
AYU	2000	2369.
AYV	2000	1600.
AYW	2000	10286.
AYX	2000	24557.
AZC	2000	631.
AZC	2003	3.
AZG	2000	291.
AZI	2000	509.
AZJ	2000	1061.
AZL	2000	113.
BFY	2000	0.
BFY	2003	0.
BFZ	2000	0.
BFZ	2003	0.
BFZ	2004	0.
BFZ	2005	0.
BFZ	2006	0.
BFZ	2007	0.
BFZ	2008	0.
BGA	2000	164.
BGA	2002	1.
BGA	2003	2.
BGA	2004	1.
BGA	2005	1.
BGA	2006	3.
BGA	2007	3.
BGA	2008	3.
BGB	2000	0.
BGB	2001	0.
BGB	2002	1.
BGB	2003	1.
BGB	2004	1.
BGB	2005	13.
BGB	2006	0.
BGB	2007	0.
BGB	2008	1.
BGB	2009	0.
BGB	2010	0.
BGC	2000	0.
BGC	2004	1.
BGC	2005	22.
BGC	2006	1.
BGC	2007	1.
BGC	2008	1.
BGC	2009	1.
BGC	2010	1.
BGC	2011	11.
BGC	2012	1.
BGC	2013	1.
BGD	2000	0.

BGD 2001	0.
BGE 2000	0.
BGE 2003	2.
BGF 2000	0.
BGF 2002	28.
BGF 2003	27.
BGG 2000	34.
BGG 2001	197.
BGG 2002	75.
BGG 2003	61.
BGG 2004	8.
BGH 2000	0.
BGH 2007	3.
BGH 2008	3.
BGI 2000	3.
BGI 2001	7.
BGI 2002	0.
BGI 2003	10.
BGJ 2000	4.
BGK 2000	0.
BGK 2002	0.
BGK 2003	15.
BGL 2000	72.
BGL 2001	24.
BGL 2002	36.
BGL 2003	16.
BGM 2000	101.
BGM 2001	6.
BGM 2002	10.
BGM 2003	45.
BGM 2004	4.
BGM 2005	9.
BGM 2006	36.
BGM 2007	106.
BGM 2008	5.
BGM 2009	5.
BGM 2010	32.
BGN 2000	1.
BGN 2002	4.
BGO 2000	0.
BGO 2002	2.
BGO 2003	31.
BGP 2000	0.
BGP 2001	0.
BGP 2003	7.
BGQ 2000	0.
BGQ 2001	9.
BGR 2000	7.
BGS 2000	0.
BGS 2004	16.
BGT 2000	0.
BGT 2008	14.
BGT 2009	14.
BGU 2000	0.
BGV 2000	1.
BGW 2000	9.
BGX 2000	0.

BGX	2001	32.
BGY	2000	0.
BGY	2003	59.
BGZ	2000	0.
BGZ	2001	23.
BHA	2000	557.
BHA	2001	14.
BHA	2002	41.
BHA	2003	72.
BHA	2004	8.
BHA	2005	14.
BHA	2006	35.
BHA	2007	35.
BHA	2008	35.
BHB	2000	11.
BHB	2001	32.
BHB	2002	34.
BHB	2003	31.
BHC	2000	0.
BHC	2001	41.
BHC	2002	11.
BHC	2003	13.
BHD	2000	0.
BHD	2013	6.
BHD	2014	6.
BHD	2015	6.
BHE	2000	0.
BHE	2003	61.
BHF	2000	0.
BHF	2001	0.
BHG	2000	4.
BHG	2001	9.
BHG	2003	59.
BHG	2004	2.
BHH	2000	38.
BHH	2001	15.
BHI	2000	2.
BHJ	2000	0.
BHJ	2002	1.
BHJ	2003	60.
BOC	2000	0.
BOD	2000	611.
BOE	2000	1110.
BOF	2000	152.
BOG	2000	0.

C*** INCREMENTAL LOWER CAPACITY BOUNDS FOR POTENTIAL UNITS (Default 0.0)

HTP	2007	001095.
HUM	2007	000193.
IJM	2007	000645.
IJV	2007	000268.
ILH	2007	000189.
JKQ	2007	000692.
KEG	2007	000729.
KEQ	2007	000655.
IJF	2007	000121.
IJF	2020	000511.

IKT 2007 000075.
HUM 2007 309.
IKC 2007 1034.

C*** UPPER CAPACITY BOUNDS FOR POTENTIAL UNITS (Default 99999.)

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--- --- --- -----  
DXX 2000 2009 0.0  
DYB 2000 2009 0.0  
DYF 2000 2009 0.0  
DYJ 2000 2009 0.0  
DYN 2000 2009 0.0  
DYR 2000 2009 0.0  
DYV 2000 2009 0.0  
DYZ 2000 2009 0.0  
DZD 2000 2009 0.0  
DZH 2000 2009 0.0  
DZL 2000 2009 0.0  
DZP 2000 2009 0.0  
DZT 2000 2009 0.0  
DZX 2000 2009 0.0  
EAB 2000 2009 0.0  
EAF 2000 2009 0.0  
EAJ 2000 2009 0.0  
EAN 2000 2009 0.0  
EAR 2000 2009 0.0  
EAV 2000 2009 0.0  
EAZ 2000 2009 0.0  
EBD 2000 2009 0.0  
EBH 2000 2009 0.0  
EBL 2000 2009 0.0  
EBP 2000 2009 0.0  
EBT 2000 2009 0.0  
EBX 2000 2009 0.0  
ECB 2000 2009 0.0  
ECF 2000 2009 0.0  
ECJ 2000 2009 0.0  
ECN 2000 2009 0.0  
ECR 2000 2009 0.0  
ECV 2000 2009 0.0  
ECZ 2000 2009 0.0  
EDD 2000 2009 0.0  
EDH 2000 2009 0.0  
EDL 2000 2009 0.0  
EDP 2000 2009 0.0  
EDT 2000 2009 0.0  
EDX 2000 2009 0.0  
EEB 2000 2009 0.0  
EEF 2000 2009 0.0  
EEJ 2000 2009 0.0  
EEN 2000 2009 0.0  
EER 2000 2009 0.0  
EEV 2000 2009 0.0  
EEZ 2000 2009 0.0  
EFD 2000 2009 0.0  
EFH 2000 2009 0.0  
EFL 2000 2009 0.0  
EFP 2000 2009 0.0  
EFT 2000 2009 0.0
```

EFX	2000	2009	0.0
EGB	2000	2009	0.0
EGF	2000	2009	0.0
EGJ	2000	2009	0.0
EGN	2000	2009	0.0
EGR	2000	2009	0.0
EGV	2000	2009	0.0
EGZ	2000	2009	0.0
EHD	2000	2009	0.0
EHH	2000	2009	0.0
EHL	2000	2009	0.0
EHP	2000	2009	0.0
EHT	2000	2009	0.0
EHX	2000	2009	0.0
EIB	2000	2009	0.0
EIF	2000	2009	0.0
EIJ	2000	2009	0.0
EIN	2000	2009	0.0
EIR	2000	2009	0.0
EIV	2000	2009	0.0
EIZ	2000	2009	0.0
EJD	2000	2009	0.0
EJH	2000	2009	0.0
EJL	2000	2009	0.0
EJP	2000	2009	0.0
EJT	2000	2009	0.0
EJX	2000	2009	0.0
EKB	2000	2009	0.0
EKF	2000	2009	0.0
EKJ	2000	2009	0.0
EKN	2000	2009	0.0
EKR	2000	2009	0.0
EKV	2000	2009	0.0
EKZ	2000	2009	0.0
ELD	2000	2009	0.0
ELH	2000	2009	0.0
ELL	2000	2009	0.0
ELP	2000	2009	0.0
ELT	2000	2009	0.0
ELX	2000	2009	0.0
EMB	2000	2009	0.0
EMF	2000	2009	0.0
EMJ	2000	2009	0.0
EMN	2000	2009	0.0
EMR	2000	2009	0.0
EMV	2000	2009	0.0
EMZ	2000	2009	0.0
ENE	2000	2009	0.0
ENI	2000	2009	0.0
ENM	2000	2009	0.0
ENQ	2000	2009	0.0
ENU	2000	2009	0.0
ENY	2000	2009	0.0
EOC	2000	2009	0.0
EOG	2000	2009	0.0
EOK	2000	2009	0.0
EOO	2000	2009	0.0

EOS	2000	2009	0.0
EOW	2000	2009	0.0
EPA	2000	2009	0.0
EPE	2000	2009	0.0
EPI	2000	2009	0.0
EPM	2000	2009	0.0
EPQ	2000	2009	0.0
EPU	2000	2009	0.0
EPY	2000	2009	0.0
EQC	2000	2009	0.0
EQG	2000	2009	0.0
EQK	2000	2009	0.0
EQO	2000	2009	0.0
EQS	2000	2009	0.0
EQW	2000	2009	0.0
ERA	2000	2009	0.0
ERE	2000	2009	0.0
ERI	2000	2009	0.0
ERM	2000	2009	0.0
ERQ	2000	2009	0.0
ERS	2000	2009	0.0
ERU	2000	2009	0.0
ERW	2000	2009	0.0
ESA	2000	2009	0.0
ESE	2000	2009	0.0
ESI	2000	2009	0.0
ESM	2000	2009	0.0
ESQ	2000	2009	0.0
ESU	2000	2009	0.0
ESY	2000	2009	0.0
ETC	2000	2009	0.0
ETG	2000	2009	0.0
ETK	2000	2009	0.0
ETO	2000	2009	0.0
ETS	2000	2009	0.0
ETW	2000	2009	0.0
EUA	2000	2009	0.0
EUE	2000	2009	0.0
EUI	2000	2009	0.0
EUM	2000	2009	0.0
EUQ	2000	2009	0.0
EUU	2000	2009	0.0
EUY	2000	2009	0.0
EVC	2000	2009	0.0
EVG	2000	2009	0.0
EVK	2000	2009	0.0
EVO	2000	2009	0.0
EVS	2000	2009	0.0
EVW	2000	2009	0.0
EWA	2000	2009	0.0
EWE	2000	2009	0.0
EWI	2000	2009	0.0
EWM	2000	2009	0.0
EWQ	2000	2009	0.0
EWU	2000	2009	0.0
EWY	2000	2009	0.0
EXC	2000	2009	0.0

EXG	2000	2009	0.0
EXK	2000	2009	0.0
EXO	2000	2009	0.0
EXS	2000	2009	0.0
EXW	2000	2009	0.0
EYA	2000	2009	0.0
EYE	2000	2009	0.0
EYI	2000	2009	0.0
EYM	2000	2009	0.0
EYQ	2000	2009	0.0
EYU	2000	2009	0.0
EYY	2000	2009	0.0
EZC	2000	2009	0.0
EZG	2000	2009	0.0
EZK	2000	2009	0.0
EZO	2000	2009	0.0
EZS	2000	2009	0.0
EZW	2000	2009	0.0
FAA	2000	2009	0.0
FAE	2000	2009	0.0
FAI	2000	2009	0.0
FAM	2000	2009	0.0
FAQ	2000	2009	0.0
FAU	2000	2009	0.0
FAY	2000	2009	0.0
FBC	2000	2009	0.0
FBG	2000	2009	0.0
FBK	2000	2009	0.0
FBO	2000	2009	0.0
FBS	2000	2009	0.0
FBW	2000	2009	0.0
FCA	2000	2009	0.0
FCE	2000	2009	0.0
FCI	2000	2009	0.0
FCM	2000	2009	0.0
FCQ	2000	2009	0.0
FCU	2000	2009	0.0
FCY	2000	2009	0.0
FDC	2000	2009	0.0
FDG	2000	2009	0.0
FDK	2000	2009	0.0
FDO	2000	2009	0.0
FDS	2000	2009	0.0
FDW	2000	2009	0.0
FEA	2000	2009	0.0
FEE	2000	2009	0.0
FEI	2000	2009	0.0
FEM	2000	2009	0.0
FEQ	2000	2009	0.0
FEU	2000	2009	0.0
FEY	2000	2009	0.0
FFC	2000	2009	0.0
FFG	2000	2009	0.0
FFK	2000	2009	0.0
FFO	2000	2009	0.0
FFS	2000	2009	0.0
FFW	2000	2009	0.0

FGA	2000	2009	0.0
FGE	2000	2009	0.0
FGI	2000	2009	0.0
FGM	2000	2009	0.0
FGO	2000	2009	0.0
FGQ	2000	2009	0.0
FGS	2000	2009	0.0
FGU	2000	2009	0.0
FNH	2000	2009	0.0
FNL	2000	2009	0.0
FNP	2000	2009	0.0
FNT	2000	2009	0.0
FNX	2000	2009	0.0
FNZ	2000	2009	0.0
FOD	2000	2009	0.0
FOF	2000	2009	0.0
FOH	2000	2009	0.0
FOJ	2000	2009	0.0
FOL	2000	2009	0.0
FON	2000	2009	0.0
FSP	2000	2009	0.0
FSR	2000	2009	0.0
FSS	2000	2009	0.0
FSW	2000	2009	0.0
FSX	2000	2009	0.0
FTB	2000	2009	0.0
FTC	2000	2009	0.0
FTG	2000	2009	0.0
FTH	2000	2009	0.0
FTK	2000	2009	0.0
FTL	2000	2009	0.0
FTQ	2000	2009	0.0
FTR	2000	2009	0.0
FTV	2000	2009	0.0
FTW	2000	2009	0.0
FUA	2000	2009	0.0
FUB	2000	2009	0.0
FUF	2000	2009	0.0
FUG	2000	2009	0.0
FUL	2000	2009	0.0
FUM	2000	2009	0.0
FUR	2000	2009	0.0
FUS	2000	2009	0.0
FUX	2000	2009	0.0
FUY	2000	2009	0.0
FVE	2000	2009	0.0
FVF	2000	2009	0.0
FVK	2000	2009	0.0
FVL	2000	2009	0.0
FVQ	2000	2009	0.0
FVR	2000	2009	0.0
FVT	2000	2009	0.0
FVU	2000	2009	0.0
FVW	2000	2009	0.0
FVX	2000	2009	0.0
FWC	2000	2009	0.0
FWD	2000	2009	0.0

FWH	2000	2009	0.0
FWI	2000	2009	0.0
FWN	2000	2009	0.0
FWO	2000	2009	0.0
FWT	2000	2009	0.0
FWU	2000	2009	0.0
FWY	2000	2009	0.0
FWZ	2000	2009	0.0
FXD	2000	2009	0.0
FXE	2000	2009	0.0
FXG	2000	2009	0.0
FXH	2000	2009	0.0
FXL	2000	2009	0.0
FXM	2000	2009	0.0
FXQ	2000	2009	0.0
FXR	2000	2009	0.0
FXV	2000	2009	0.0
FXW	2000	2009	0.0
FYA	2000	2009	0.0
FYB	2000	2009	0.0
FYF	2000	2009	0.0
FYG	2000	2009	0.0
FYK	2000	2009	0.0
FYL	2000	2009	0.0
FYP	2000	2009	0.0
FYQ	2000	2009	0.0
FYU	2000	2009	0.0
FYV	2000	2009	0.0
FYZ	2000	2009	0.0
FZA	2000	2009	0.0
FZG	2000	2009	0.0
FZH	2000	2009	0.0
FZJ	2000	2009	0.0
FZK	2000	2009	0.0
FZM	2000	2009	0.0
FZN	2000	2009	0.0
FZS	2000	2009	0.0
FZT	2000	2009	0.0
FZZ	2000	2009	0.0
GAA	2000	2009	0.0
GAG	2000	2009	0.0
GAH	2000	2009	0.0
GAJ	2000	2009	0.0
GAK	2000	2009	0.0
GAP	2000	2009	0.0
GAQ	2000	2009	0.0
GAV	2000	2009	0.0
GAW	2000	2009	0.0
GBB	2000	2009	0.0
GBC	2000	2009	0.0
GBH	2000	2009	0.0
GBI	2000	2009	0.0
GBN	2000	2009	0.0
GBO	2000	2009	0.0
GBT	2000	2009	0.0
GBU	2000	2009	0.0
GBZ	2000	2009	0.0

GCA	2000	2009	0.0
GCF	2000	2009	0.0
GCG	2000	2009	0.0
GCR	2000	2009	0.0
GCS	2000	2009	0.0
GCX	2000	2009	0.0
GCY	2000	2009	0.0
GDK	2000	2009	0.0
GDL	2000	2009	0.0
GDX	2000	2009	0.0
GDY	2000	2009	0.0
GEH	2000	2009	0.0
GEI	2000	2009	0.0
GEQ	2000	2009	0.0
GER	2000	2009	0.0
GEX	2000	2009	0.0
GEY	2000	2009	0.0
GFF	2000	2009	0.0
GFG	2000	2009	0.0
GFK	2000	2009	0.0
GFL	2000	2009	0.0
GFP	2000	2009	0.0
GFQ	2000	2009	0.0
GFU	2000	2009	0.0
GFV	2000	2009	0.0
GFZ	2000	2009	0.0
GGA	2000	2009	0.0
GGE	2000	2009	0.0
GGF	2000	2009	0.0
GGJ	2000	2009	0.0
GGK	2000	2009	0.0
GGO	2000	2009	0.0
GGP	2000	2009	0.0
GGT	2000	2009	0.0
GGU	2000	2009	0.0
GGY	2000	2009	0.0
GGZ	2000	2009	0.0
GHD	2000	2009	0.0
GHE	2000	2009	0.0
GHI	2000	2009	0.0
GHJ	2000	2009	0.0
GHO	2000	2009	0.0
GHP	2000	2009	0.0
GHU	2000	2009	0.0
GHV	2000	2009	0.0
GIA	2000	2009	0.0
GIB	2000	2009	0.0
GIG	2000	2009	0.0
GIH	2000	2009	0.0
GIL	2000	2009	0.0
GIM	2000	2009	0.0
GIQ	2000	2009	0.0
GIR	2000	2009	0.0
GIV	2000	2009	0.0
GIW	2000	2009	0.0
GIZ	2000	2009	0.0
GJA	2000	2009	0.0

GJD	2000	2009	0.0
GJE	2000	2009	0.0
GJJ	2000	2009	0.0
GJK	2000	2009	0.0
GJP	2000	2009	0.0
GJQ	2000	2009	0.0
GJV	2000	2009	0.0
GJW	2000	2009	0.0
GKB	2000	2009	0.0
GKC	2000	2009	0.0
GKH	2000	2009	0.0
GKI	2000	2009	0.0
GKN	2000	2009	0.0
GKO	2000	2009	0.0
GKT	2000	2009	0.0
GKU	2000	2009	0.0
GKW	2000	2009	0.0
GKX	2000	2009	0.0
GLC	2000	2009	0.0
GLD	2000	2009	0.0
GLJ	2000	2009	0.0
GLK	2000	2009	0.0
GLP	2000	2009	0.0
GLQ	2000	2009	0.0
GLW	2000	2009	0.0
GLX	2000	2009	0.0
GMC	2000	2009	0.0
GMD	2000	2009	0.0
GMI	2000	2009	0.0
GMJ	2000	2009	0.0
GMO	2000	2009	0.0
GMP	2000	2009	0.0
GMV	2000	2009	0.0
GMW	2000	2009	0.0
GNB	2000	2009	0.0
GNC	2000	2009	0.0
GNG	2000	2009	0.0
GNH	2000	2009	0.0
GNJ	2000	2009	0.0
GNK	2000	2009	0.0
GNM	2000	2009	0.0
GNN	2000	2009	0.0
GNY	2000	2009	0.0
GNZ	2000	2009	0.0
GOK	2000	2009	0.0
GOL	2000	2009	0.0
GOW	2000	2009	0.0
GOX	2000	2009	0.0
GPF	2000	2009	0.0
GPG	2000	2009	0.0
GPO	2000	2009	0.0
GPP	2000	2009	0.0
GPX	2000	2009	0.0
GPY	2000	2009	0.0
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GQB	2000	2009	0.0
GQF	2000	2009	0.0

GQG	2000	2009	0.0
GQO	2000	2009	0.0
GQP	2000	2009	0.0
GRA	2000	2009	0.0
GRB	2000	2009	0.0
GRD	2000	2009	0.0
GRE	2000	2009	0.0
GRM	2000	2009	0.0
GRN	2000	2009	0.0
GRS	2000	2009	0.0
GRT	2000	2009	0.0
GRX	2000	2009	0.0
GRY	2000	2009	0.0
GSC	2000	2009	0.0
GSD	2000	2009	0.0
GSH	2000	2009	0.0
GSI	2000	2009	0.0
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GSN	2000	2009	0.0
GSS	2000	2009	0.0
GST	2000	2009	0.0
GSZ	2000	2009	0.0
GTA	2000	2009	0.0
GTI	2000	2009	0.0
GTJ	2000	2009	0.0
GTR	2000	2009	0.0
GTS	2000	2009	0.0
GUA	2000	2009	0.0
GUB	2000	2009	0.0
GUJ	2000	2009	0.0
GUK	2000	2009	0.0
GUQ	2000	2009	0.0
GUR	2000	2009	0.0
GUX	2000	2009	0.0
GUY	2000	2009	0.0
GVG	2000	2009	0.0
GVH	2000	2009	0.0
GVN	2000	2009	0.0
GVO	2000	2009	0.0
GVU	2000	2009	0.0
GVV	2000	2009	0.0
GWB	2000	2009	0.0
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GWI	2000	2009	0.0
GWJ	2000	2009	0.0
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GWQ	2000	2009	0.0
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GWX	2000	2009	0.0
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GXD	2000	2009	0.0
GXJ	2000	2009	0.0
GXK	2000	2009	0.0
GXW	2000	2009	0.0
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GYG	2000	2009	0.0
GYH	2000	2009	0.0

GYQ	2000	2009	0.0
GYR	2000	2009	0.0
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GZK	2000	2009	0.0
GZL	2000	2009	0.0
GZU	2000	2009	0.0
GZV	2000	2009	0.0
HAH	2000	2009	0.0
HAI	2000	2009	0.0
HAU	2000	2009	0.0
HAV	2000	2009	0.0
HBH	2000	2009	0.0
HBI	2000	2009	0.0
HBR	2000	2009	0.0
HBS	2000	2009	0.0
HCB	2000	2009	0.0
HCC	2000	2009	0.0
HCL	2000	2009	0.0
HCM	2000	2009	0.0
HCV	2000	2009	0.0
HCW	2000	2009	0.0
HDF	2000	2009	0.0
HDG	2000	2009	0.0
HDN	2000	2009	0.0
HDO	2000	2009	0.0
HDX	2000	2009	0.0
HDY	2000	2009	0.0
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HEE	2000	2009	0.0
HEJ	2000	2009	0.0
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HEP	2000	2009	0.0
HEQ	2000	2009	0.0
HEZ	2000	2009	0.0
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HFJ	2000	2009	0.0
HFK	2000	2009	0.0
HFR	2000	2009	0.0
HFS	2000	2009	0.0
HGB	2000	2009	0.0
HGC	2000	2009	0.0
HGJ	2000	2009	0.0
HGK	2000	2009	0.0
HGO	2000	2009	0.0
HGP	2000	2009	0.0
HGT	2000	2009	0.0
HGU	2000	2009	0.0
HGX	2000	2009	0.0
HGY	2000	2009	0.0
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HHE	2000	2009	0.0
HHJ	2000	2009	0.0
HHK	2000	2009	0.0
HHP	2000	2009	0.0
HHQ	2000	2009	0.0
HHV	2000	2009	0.0

HHW	2000	2009	0.0
HIB	2000	2009	0.0
HIC	2000	2009	0.0
HIH	2000	2009	0.0
HII	2000	2009	0.0
HIL	2000	2009	0.0
HIM	2000	2009	0.0
HIR	2000	2009	0.0
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HIX	2000	2009	0.0
HIY	2000	2009	0.0
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HKQ	2000	2009	0.0
HKU	2000	2009	0.0
HKV	2000	2009	0.0
HKZ	2000	2009	0.0
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HLM	2000	2009	0.0
HLX	2000	2009	0.0
HLY	2000	2009	0.0
HMG	2000	2009	0.0
HMH	2000	2009	0.0
HMS	2000	2009	0.0
HMT	2000	2009	0.0
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HNI	2000	2009	0.0
HNJ	2000	2009	0.0
HNN	2000	2009	0.0
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HNU	2000	2009	0.0
HNV	2000	2009	0.0
HOB	2000	2009	0.0
HOC	2000	2009	0.0
HOI	2000	2009	0.0
HOJ	2000	2009	0.0
HOU	2000	2009	0.0
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HPB	2000	2009	0.0
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HPO	2000	2009	0.0
HPP	2000	2009	0.0
HPV	2000	2009	0.0
HPW	2000	2009	0.0
HQF	2000	2009	0.0
HQG	2000	2009	0.0

HQP	2000	2009	0.0
HQQ	2000	2009	0.0
HQV	2000	2009	0.0
HQW	2000	2009	0.0
HRD	2000	2009	0.0
HRE	2000	2009	0.0
HRL	2000	2009	0.0
HRM	2000	2009	0.0
HRQ	2000	2009	0.0
HRR	2000	2009	0.0
HRV	2000	2009	0.0
HRW	2000	2009	0.0
HSA	2000	2009	0.0
HSB	2000	2009	0.0
HSF	2000	2009	0.0
HSG	2000	2009	0.0
HSK	2000	2009	0.0
HSL	2000	2009	0.0
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HSQ	2000	2009	0.0
HSU	2000	2009	0.0
HSV	2000	2009	0.0
HSX	2000	2009	0.0
HSY	2000	2009	0.0
HTE	2000	2009	0.0
HTF	2000	2009	0.0
HTL	2000	2009	0.0
HTM	2000	2009	0.0
HTR	2000	2009	0.0
HTS	2000	2009	0.0
HTW	2000	2009	0.0
HTX	2000	2009	0.0
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HUH	2000	2009	0.0
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HUN	2000	2009	0.0
HUO	2000	2009	0.0
HUT	2000	2009	0.0
HUU	2000	2009	0.0
HUZ	2000	2009	0.0
HVA	2000	2009	0.0
HVF	2000	2009	0.0
HVG	2000	2009	0.0
HVL	2000	2009	0.0
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HVR	2000	2009	0.0
HVS	2000	2009	0.0
HVU	2000	2009	0.0
HVV	2000	2009	0.0
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HWB	2000	2009	0.0
HWG	2000	2009	0.0
HWH	2000	2009	0.0
HWM	2000	2009	0.0
HWN	2000	2009	0.0
HWS	2000	2009	0.0

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HWY	2000	2009	0.0
HWZ	2000	2009	0.0
HXE	2000	2009	0.0
HXF	2000	2009	0.0
HXL	2000	2009	0.0
HXM	2000	2009	0.0
HXR	2000	2009	0.0
HXS	2000	2009	0.0
HXX	2000	2009	0.0
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HYF	2000	2009	0.0
HYJ	2000	2009	0.0
HYK	2000	2009	0.0
HYP	2000	2009	0.0
HYQ	2000	2009	0.0
HYV	2000	2009	0.0
HYW	2000	2009	0.0
HZB	2000	2009	0.0
HZC	2000	2009	0.0
HZG	2000	2009	0.0
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HZQ	2000	2009	0.0
HZR	2000	2009	0.0
HZV	2000	2009	0.0
HZW	2000	2009	0.0
HZY	2000	2009	0.0
HZZ	2000	2009	0.0
IAB	2000	2009	0.0
IAC	2000	2009	0.0
IAE	2000	2009	0.0
IAF	2000	2009	0.0
IAJ	2000	2009	0.0
IAK	2000	2009	0.0
IAO	2000	2009	0.0
IAP	2000	2009	0.0
IBA	2000	2009	0.0
IBB	2000	2009	0.0
IBM	2000	2009	0.0
IBN	2000	2009	0.0
IBP	2000	2009	0.0
IBQ	2000	2009	0.0
IBU	2000	2009	0.0
IBV	2000	2009	0.0
IBZ	2000	2009	0.0
ICA	2000	2009	0.0
ICE	2000	2009	0.0
ICF	2000	2009	0.0
ICH	2000	2009	0.0
ICI	2000	2009	0.0
ICM	2000	2009	0.0
ICN	2000	2009	0.0
ICR	2000	2009	0.0
ICS	2000	2009	0.0

IDE	2000	2009	0.0
IDF	2000	2009	0.0
IDH	2000	2009	0.0
IDI	2000	2009	0.0
IDM	2000	2009	0.0
IDN	2000	2009	0.0
IDY	2000	2009	0.0
IDZ	2000	2009	0.0
IED	2000	2009	0.0
IEE	2000	2009	0.0
IEI	2000	2009	0.0
IEJ	2000	2009	0.0
IER	2000	2009	0.0
IES	2000	2009	0.0
IEX	2000	2009	0.0
IEY	2000	2009	0.0
IFJ	2000	2009	0.0
IFK	2000	2009	0.0
IFT	2000	2009	0.0
IFU	2000	2009	0.0
IGG	2000	2009	0.0
IGH	2000	2009	0.0
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IGM	2000	2009	0.0
IGU	2000	2009	0.0
IGV	2000	2009	0.0
IHG	2000	2009	0.0
IHH	2000	2009	0.0
IHS	2000	2009	0.0
IHT	2000	2009	0.0
IHV	2000	2009	0.0
IHW	2000	2009	0.0
IIB	2000	2009	0.0
IIC	2000	2009	0.0
IIE	2000	2009	0.0
IIF	2000	2009	0.0
IIQ	2000	2009	0.0
IIR	2000	2009	0.0
IIT	2000	2009	0.0
IIU	2000	2009	0.0
IIY	2000	2009	0.0
IIZ	2000	2009	0.0
IJB	2000	2009	0.0
IJC	2000	2009	0.0
IJG	2000	2009	0.0
IJH	2000	2009	0.0
IJP	2000	2009	0.0
IJQ	2000	2009	0.0
IJY	2000	2009	0.0
IJZ	2000	2009	0.0
IKK	2000	2009	0.0
IKL	2000	2009	0.0
IKP	2000	2009	0.0
IKQ	2000	2009	0.0
IKU	2000	2009	0.0
IKV	2000	2009	0.0
ILD	2000	2009	0.0

ILE	2000	2009	0.0
ILM	2000	2009	0.0
ILN	2000	2009	0.0
ILY	2000	2009	0.0
ILZ	2000	2009	0.0
IMB	2000	2009	0.0
IMC	2000	2009	0.0
IME	2000	2009	0.0
IMF	2000	2009	0.0
IMH	2000	2009	0.0
IMI	2000	2009	0.0
IMK	2000	2009	0.0
IML	2000	2009	0.0
IMP	2000	2009	0.0
IMQ	2000	2009	0.0
IMU	2000	2009	0.0
IMV	2000	2009	0.0
IMZ	2000	2009	0.0
INA	2000	2009	0.0
INI	2000	2009	0.0
INJ	2000	2009	0.0
INR	2000	2009	0.0
INS	2000	2009	0.0
IOD	2000	2009	0.0
IOE	2000	2009	0.0
IOI	2000	2009	0.0
IOJ	2000	2009	0.0
IOU	2000	2009	0.0
IOV	2000	2009	0.0
IPG	2000	2009	0.0
IPH	2000	2009	0.0
IPP	2000	2009	0.0
IPQ	2000	2009	0.0
IPY	2000	2009	0.0
IPZ	2000	2009	0.0
IQH	2000	2009	0.0
IQI	2000	2009	0.0
IQQ	2000	2009	0.0
IQR	2000	2009	0.0
IQT	2000	2009	0.0
IQU	2000	2009	0.0
IQZ	2000	2009	0.0
IRA	2000	2009	0.0
IRC	2000	2009	0.0
IRD	2000	2009	0.0
IRH	2000	2009	0.0
IRI	2000	2009	0.0
IRK	2000	2009	0.0
IRL	2000	2009	0.0
IRP	2000	2009	0.0
IRQ	2000	2009	0.0
IRU	2000	2009	0.0
IRV	2000	2009	0.0
ISB	2000	2009	0.0
ISC	2000	2009	0.0
ISK	2000	2009	0.0
ISL	2000	2009	0.0

ISQ	2000	2009	0.0
ISR	2000	2009	0.0
ISW	2000	2009	0.0
ISX	2000	2009	0.0
ITD	2000	2009	0.0
ITE	2000	2009	0.0
ITJ	2000	2009	0.0
ITK	2000	2009	0.0
ITP	2000	2009	0.0
ITQ	2000	2009	0.0
ITV	2000	2009	0.0
ITW	2000	2009	0.0
IUB	2000	2009	0.0
IUC	2000	2009	0.0
IUH	2000	2009	0.0
IUI	2000	2009	0.0
IUN	2000	2009	0.0
IUO	2000	2009	0.0
IUT	2000	2009	0.0
IUU	2000	2009	0.0
IVB	2000	2009	0.0
IVC	2000	2009	0.0
IVJ	2000	2009	0.0
IVK	2000	2009	0.0
IVP	2000	2009	0.0
IVQ	2000	2009	0.0
IVV	2000	2009	0.0
IVW	2000	2009	0.0
IWF	2000	2009	0.0
IWG	2000	2009	0.0
IWN	2000	2009	0.0
IWO	2000	2009	0.0
IWV	2000	2009	0.0
IWW	2000	2009	0.0
IWZ	2000	2009	0.0
IXA	2000	2009	0.0
IXD	2000	2009	0.0
IXE	2000	2009	0.0
IXJ	2000	2009	0.0
IXK	2000	2009	0.0
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IXQ	2000	2009	0.0
IXU	2000	2009	0.0
IXV	2000	2009	0.0
IXZ	2000	2009	0.0
IYA	2000	2009	0.0
IYE	2000	2009	0.0
IYF	2000	2009	0.0
IYJ	2000	2009	0.0
IYK	2000	2009	0.0
IYO	2000	2009	0.0
IYP	2000	2009	0.0
IYT	2000	2009	0.0
IYU	2000	2009	0.0
IYY	2000	2009	0.0
IYZ	2000	2009	0.0
IZD	2000	2009	0.0

IZE	2000	2009	0.0
IZM	2000	2009	0.0
IZN	2000	2009	0.0
IZV	2000	2009	0.0
IZW	2000	2009	0.0
JAE	2000	2009	0.0
JAF	2000	2009	0.0
JAN	2000	2009	0.0
JAO	2000	2009	0.0
JAW	2000	2009	0.0
JAX	2000	2009	0.0
JBF	2000	2009	0.0
JBG	2000	2009	0.0
JBO	2000	2009	0.0
JBP	2000	2009	0.0
JBX	2000	2009	0.0
JBY	2000	2009	0.0
JCG	2000	2009	0.0
JCH	2000	2009	0.0
JCP	2000	2009	0.0
JCQ	2000	2009	0.0
JCY	2000	2009	0.0
JCZ	2000	2009	0.0
JDH	2000	2009	0.0
JDI	2000	2009	0.0
JDM	2000	2009	0.0
JDN	2000	2009	0.0
JDR	2000	2009	0.0
JDS	2000	2009	0.0
JDW	2000	2009	0.0
JDX	2000	2009	0.0
JED	2000	2009	0.0
JEE	2000	2009	0.0
JEM	2000	2009	0.0
JEN	2000	2009	0.0
JEV	2000	2009	0.0
JEW	2000	2009	0.0
JFA	2000	2009	0.0
JFB	2000	2009	0.0
JFF	2000	2009	0.0
JFG	2000	2009	0.0
JFM	2000	2009	0.0
JFN	2000	2009	0.0
JFT	2000	2009	0.0
JFU	2000	2009	0.0
JGC	2000	2009	0.0
JGD	2000	2009	0.0
JGJ	2000	2009	0.0
JGK	2000	2009	0.0
JGQ	2000	2009	0.0
JGR	2000	2009	0.0
JGX	2000	2009	0.0
JGY	2000	2009	0.0
JHG	2000	2009	0.0
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JHP	2000	2009	0.0
JHQ	2000	2009	0.0

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JII	2000	2009	0.0
JIQ	2000	2009	0.0
JIR	2000	2009	0.0
JIT	2000	2009	0.0
JIU	2000	2009	0.0
JJC	2000	2009	0.0
JJD	2000	2009	0.0
JJH	2000	2009	0.0
JJI	2000	2009	0.0
JJO	2000	2009	0.0
JJP	2000	2009	0.0
JJV	2000	2009	0.0
JJW	2000	2009	0.0
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JKK	2000	2009	0.0
JKL	2000	2009	0.0
JKR	2000	2009	0.0
JKS	2000	2009	0.0
JKY	2000	2009	0.0
JKZ	2000	2009	0.0
JLF	2000	2009	0.0
JLG	2000	2009	0.0
JLM	2000	2009	0.0
JLN	2000	2009	0.0
JLT	2000	2009	0.0
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JMS	2000	2009	0.0
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JPJ	2000	2009	0.0
JPV	2000	2009	0.0

JPW	2000	2009	0.0
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JSQ	2000	2009	0.0
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KYQ	2000	2009	0.0
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KYT	2000	2009	0.0
KYU	2000	2009	0.0
KYZ	2000	2009	0.0
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LAK	2000	2009	0.0
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LAQ	2000	2009	0.0
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LBQ	2000	2009	0.0
LBV	2000	2009	0.0
LBW	2000	2009	0.0
LCB	2000	2009	0.0
LCC	2000	2009	0.0
LCL	2000	2009	0.0
LCM	2000	2009	0.0
LCV	2000	2009	0.0
LCW	2000	2009	0.0
LDF	2000	2009	0.0
LDG	2000	2009	0.0
LDS	2000	2009	0.0
LDT	2000	2009	0.0
LDY	2000	2009	0.0
LDZ	2000	2009	0.0

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LEF	2000	2009	0.0
LEO	2000	2009	0.0
LEP	2000	2009	0.0
LEY	2000	2009	0.0
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LGX	2000	2009	0.0
LGZ	2000	2009	0.0
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LHN	2000	2009	0.0
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LHX	2000	2009	0.0
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LIJ	2000	2009	0.0
LIK	2000	2009	0.0
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LLX	2000	2009	0.0
LLY	2000	2009	0.0
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LMX	2000	2009	0.0
LMZ	2000	2009	0.0
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LNJ	2000	2009	0.0
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LNQ	2000	2009	0.0
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LNX	2000	2009	0.0
LNZ	2000	2009	0.0
LOE	2000	2009	0.0
LOF	2000	2009	0.0
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LOQ	2000	2009	0.0
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LPB	2000	2009	0.0
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LQD	2000	2009	0.0
LQN	2000	2009	0.0
LQO	2000	2009	0.0
LQS	2000	2009	0.0
LQT	2000	2009	0.0
LQX	2000	2009	0.0
LQY	2000	2009	0.0
LRC	2000	2009	0.0
LRD	2000	2009	0.0
LRH	2000	2009	0.0
LRI	2000	2009	0.0
LRM	2000	2009	0.0
LRN	2000	2009	0.0
LRR	2000	2009	0.0
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LRZ	2000	2009	0.0
LSF	2000	2009	0.0
LSG	2000	2009	0.0
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LSN	2000	2009	0.0
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LSY	2000	2009	0.0
LSZ	2000	2009	0.0
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LTU	2000	2009	0.0

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LUO	2000	2009	0.0
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LUU	2000	2009	0.0
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LYL	2000	2009	0.0
LYU	2000	2009	0.0
LYV	2000	2009	0.0
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MAE	2000	2009	0.0
MAF	2000	2009	0.0
MAR	2000	2009	0.0
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MAU	2000	2009	0.0
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MAX	2000	2009	0.0
MAY	2000	2009	0.0
MBD	2000	2009	0.0
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MBK	2000	2009	0.0
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MBY	2000	2009	0.0
MBZ	2000	2009	0.0
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MCN	2000	2009	0.0
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MCU	2000	2009	0.0
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MDM	2000	2009	0.0
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MDP	2000	2009	0.0
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MDW	2000	2009	0.0
MDY	2000	2009	0.0
MDZ	2000	2009	0.0
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MEF	2000	2009	0.0
MEI	2000	2009	0.0
MEJ	2000	2009	0.0
MEM	2000	2009	0.0
MEN	2000	2009	0.0
MES	2000	2009	0.0
MET	2000	2009	0.0
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MFQ	2000	2009	0.0
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MGK	2000	2009	0.0
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MIC	2000	2009	0.0
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MIT	2000	2009	0.0
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MLJ	2000	2009	0.0
MLP	2000	2009	0.0
MLQ	2000	2009	0.0
MLW	2000	2009	0.0
MLX	2000	2009	0.0
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MNZ	2000	2009	0.0
MOA	2000	2009	0.0
MOK	2000	2009	0.0
MOL	2000	2009	0.0
MOY	2000	2009	0.0
MOZ	2000	2009	0.0
MPB	2000	2009	0.0
MPC	2000	2009	0.0
MPI	2000	2009	0.0
MPJ	2000	2009	0.0
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MQO	2000	2009	0.0
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MRG	2000	2009	0.0
MRH	2000	2009	0.0
MRN	2000	2009	0.0
MRO	2000	2009	0.0
MRU	2000	2009	0.0
MRV	2000	2009	0.0
MSD	2000	2009	0.0
MSE	2000	2009	0.0
MSO	2000	2009	0.0
MSP	2000	2009	0.0
MSZ	2000	2009	0.0
MTA	2000	2009	0.0
MTC	2000	2009	0.0
MTD	2000	2009	0.0
MTF	2000	2009	0.0
MTG	2000	2009	0.0
MTI	2000	2009	0.0
MTJ	2000	2009	0.0
MTP	2000	2009	0.0
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MUO	2000	2009	0.0
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WVK	2015	2019	99999.0

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WUT 2020 2030 99999.0

C*** LOWER CUMULATIVE CAPACITY BOUNDS FOR POTENTIAL UNITS

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C*** UPPER CUMULATIVE CAPACITY BOUNDS FOR POTENTIAL UNITS

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ZYT 2026 00449.2
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ZUD 2026 00062.7
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ZSZ 2026 00015.3
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ZSU 2026 00125.5
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YYW 2026 01542.6
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YVH 2026 00007.8
YVG 2026 00018.2
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YWN 2026 00061.9
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YWC 2026 00150.0
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YJP 2026 00300.0
YJO 2026 00865.0
YJN 2026 00120.0
YJM 2026 00100.0
YGM 2026 01042.1
YGL 2026 01792.4
YGK 2026 01167.2
YGJ 2026 01795.5
YGI 2026 03088.2
YGH 2026 02010.9
YGG 2026 04190.1
YGF 2026 07207.0
YGE 2026 04693.0
YFY 2026 00500.0
YFX 2026 00300.0
YFV 2026 00500.0
YFW 2026 00800.0
YFU 2026 00275.0
YFT 2026 00225.0
YFS 2026 00200.0
YFR 2026 00325.0
YCI 2026 00796.6
YCH 2026 00212.4

YCG 2026 00212.4
YCF 2026 00871.7
YCE 2026 00232.4
YCD 2026 00232.4
YCC 2026 02020.2
YCB 2026 00538.7
YCA 2026 00538.7
YBU 2026 00630.0
YBT 2026 02850.0
YBS 2026 01560.0
YBR 2026 01250.0
YBQ 2026 00650.0
YBP 2026 00550.0
YBO 2026 00200.0
YBN 2026 00200.0
YBM 2026 01740.0
YBL 2026 00925.0
YBK 2026 00655.0
YBJ 2026 00305.0
YBI 2026 00985.0
YAZ 2026 00053.6
YAY 2026 00053.6
YAX 2026 00053.6
YAV 2026 00161.2
YAW 2026 00161.2
YAU 2026 00161.2
XUH 2026 00053.6
XUG 2026 00053.6
XUF 2026 00053.6
XUE 2026 00161.2
XUD 2026 00161.2
XUC 2026 00161.2
XTP 2026 00019.9
XTO 2026 00019.9
XTN 2026 00019.9
XOZ 2026 00019.9
XOY 2026 00019.9
XOX 2026 00019.9
XOK 2026 00019.9
XOJ 2026 00019.9
XOI 2026 00019.9
XKW 2026 00018.7
XKU 2026 00018.7
XKT 2026 00037.4
XKS 2026 00015.0
XKR 2026 00015.0
XKQ 2026 00029.9
XKP 2026 00039.0
XKO 2026 00039.0
XKN 2026 00078.0
XGR 2026 00018.7
XGQ 2026 00018.7
XGP 2026 00037.4
XGO 2026 00015.0
XGN 2026 00015.0
XGM 2026 00029.9
XGL 2026 00039.0

XGK 2026 00039.0
 XGJ 2026 00078.0
 XCQ 2026 00002.0
 XCP 2026 00003.9
 XCO 2026 00011.7
 WYR 2026 00015.0
 WYQ 2026 00011.2
 WYP 2026 00022.4
 WYO 2026 00015.0
 WYN 2026 00015.0
 WYM 2026 00029.9
 WYL 2026 00039.0
 WYK 2026 00039.0
 WYJ 2026 00078.0

C*** TRANSMISSION

C***										
#	From	To	EFF	F.O.	Cost	Seasons		Segments		(Default - All Seg. and All Sea.)
					Mill/Kwh	Low	High	Low	High	
1	A	C	0.98	0	2	1	2	1	5	
2	A	J	0.98	0	2	1	2	1	5	
3	A	R	0.98	0	2	1	2	1	5	
4	A	Z	0.98	0	2	1	2	1	5	
5	C	A	0.98	0	2	1	2	1	5	
6	C	J	0.98	0	2	1	2	1	5	
7	C	P	0.98	0	2	1	2	1	5	
8	D	L	0.98	0	0	1	2	1	5	
9	D	B	0.98	0	2	1	2	1	5	
10	D	N	0.98	0	2	1	2	1	5	
11	D	Y	0.98	0	0	1	2	1	5	
12	D	U	0.98	0	0	1	2	1	5	
13	E	K	0.98	0	2	1	1	1	5	
14	E	K	0.98	0	2	2	2	1	5	
15	E	X	0.98	0	2	2	2	1	5	
16	E	X	0.98	0	2	1	1	1	5	
17	E	M	0.98	0	0	1	2	1	5	
18	E	T	0.98	0	2	2	2	1	5	
19	E	T	0.98	0	2	1	1	1	5	
20	E	V	0.98	0	2	1	1	1	5	
21	E	V	0.98	0	2	2	2	1	5	
22	G	X	0.98	0	2	1	1	1	5	
23	G	X	0.98	0	2	2	2	1	5	
24	G	Q	0.98	0	2	1	1	1	5	
25	G	Q	0.98	0	2	2	2	1	5	
26	G	S	0.98	0	0	1	1	1	5	
27	G	S	0.98	0	0	2	2	1	5	
28	G	I	0.98	0	2	1	2	1	5	
29	G	Z	0.98	0	2	1	2	1	5	
30	G	T	0.98	0	0	2	2	1	5	
31	G	T	0.98	0	0	1	1	1	5	
32	H	Z	0.98	0	2	2	2	1	5	
33	H	Z	0.98	0	2	1	1	1	5	
34	F	S	0.98	0	2	2	2	1	5	
35	F	S	0.98	0	2	1	1	1	5	
36	L	D	0.98	0	0	1	2	1	5	
37	L	Y	0.98	0	0	1	2	1	5	
38	B	D	0.98	0	2	1	2	1	5	
39	B	K	0.98	0	0	1	2	1	5	

40	O	K	0.98	0	0	1	2	1	5
41	O	V	0.98	0	2	1	1	1	5
42	O	V	0.98	0	2	2	2	1	5
43	K	E	0.98	0	2	2	2	1	5
44	K	E	0.98	0	2	1	1	1	5
45	K	B	0.98	0	0	1	2	1	5
46	K	O	0.98	0	0	1	2	1	5
47	K	U	0.98	0	2	1	2	1	5
48	X	E	0.98	0	2	1	1	1	5
49	X	E	0.98	0	2	2	2	1	5
50	X	G	0.98	0	2	2	2	1	5
51	X	G	0.98	0	2	1	1	1	5
52	X	Q	0.98	0	2	1	2	1	5
53	X	I	0.98	0	2	1	1	1	5
54	X	I	0.98	0	2	2	2	1	5
55	X	T	0.98	0	2	2	2	1	5
56	X	T	0.98	0	2	1	1	1	5
57	X	W	0.98	0	0	1	2	1	5
58	Q	G	0.98	0	2	1	2	1	5
59	Q	X	0.98	0	2	1	2	1	5
60	Q	J	0.98	0	2	1	2	1	5
61	Q	R	0.98	0	2	1	2	1	5
62	Q	I	0.98	0	2	2	2	1	5
63	Q	I	0.98	0	2	1	1	1	5
64	Q	W	0.98	0	2	1	2	1	5
65	M	E	0.98	0	0	1	2	1	5
66	N	D	0.98	0	2	1	2	1	5
67	J	A	0.98	0	2	1	2	1	5
68	J	C	0.98	0	2	1	2	1	5
69	J	Q	0.98	0	2	1	2	1	5
70	J	P	0.98	0	0	1	2	1	5
71	J	R	0.98	0	2	1	2	1	5
72	Y	D	0.98	0	0	1	2	1	5
73	Y	L	0.98	0	0	1	2	1	5
74	P	C	0.98	0	2	1	2	1	5
75	P	J	0.98	0	0	1	2	1	5
76	R	A	0.98	0	2	1	2	1	5
77	R	Q	0.98	0	2	1	2	1	5
78	R	J	0.98	0	2	1	2	1	5
79	S	G	0.98	0	0	2	2	1	5
80	S	G	0.98	0	0	1	1	1	5
81	S	F	0.98	0	2	1	2	1	5
82	S	T	0.98	0	0	1	1	1	5
83	S	T	0.98	0	0	2	2	1	5
84	S	V	0.98	0	0	2	2	1	5
85	S	V	0.98	0	0	1	1	1	5
86	I	G	0.98	0	2	1	2	1	5
87	I	X	0.98	0	2	1	1	1	5
88	I	X	0.98	0	2	2	2	1	5
89	I	Q	0.98	0	2	2	2	1	5
90	I	Q	0.98	0	2	1	1	1	5
91	I	Z	0.98	0	0	1	2	1	5
92	Z	A	0.98	0	2	1	2	1	5
93	Z	G	0.98	0	2	1	2	1	5
94	Z	H	0.98	0	2	2	2	1	5
95	Z	H	0.98	0	2	1	1	1	5
96	Z	I	0.98	0	0	1	2	1	5

97	T	E	0.98	0	2	1	1	1	5
98	T	E	0.98	0	2	2	2	1	5
99	T	G	0.98	0	0	1	1	1	5
100	T	G	0.98	0	0	2	2	1	5
101	T	X	0.98	0	2	1	1	1	5
102	T	X	0.98	0	2	2	2	1	5
103	T	S	0.98	0	0	2	2	1	5
104	T	S	0.98	0	0	1	1	1	5
105	T	V	0.98	0	0	2	2	1	5
106	T	V	0.98	0	0	1	1	1	5
107	U	D	0.98	0	0	1	2	1	5
108	U	K	0.98	0	2	1	2	1	5
109	V	E	0.98	0	2	1	2	1	5
110	V	O	0.98	0	2	2	2	1	5
111	V	O	0.98	0	2	1	1	1	5
112	V	S	0.98	0	0	2	2	1	5
113	V	S	0.98	0	0	1	1	1	5
114	V	T	0.98	0	0	1	2	1	5
115	W	X	0.98	0	0	1	2	1	5
116	W	Q	0.98	0	2	1	2	1	5

C** Capacity by Link (Default 0.0)

#	Yr.1	Yr.2	mW	MW	MW				
1	2000	2030	7550.	0.	7550.	A	C	AZNM	CALI
2	2000	2030	1364.	0.	1364.	A	J	AZNM	NWPE
3	2000	2030	690.	0.	690.	A	R	AZNM	RMPA
4	2000	2030	420.	0.	420.	A	Z	AZNM	SPPS
6	2000	2030	1577.	0.	1577.	C	J	CALI	NWPE
7	2000	2030	6563.	0.	6563.	C	P	CALI	PNW
8	2000	2030	950.	0.	950.	D	L	DSNY	LILC
9	2000	2030	1000.	0.	1000.	D	B	DSNY	MACE
10	2000	2030	1425.	0.	1425.	D	N	DSNY	NENG
11	2000	2030	6050.	0.	6050.	D	Y	DSNY	NYC
12	2000	2030	4950.	0.	4950.	D	U	DSNY	UPNY
13	2000	2030	3494.	0.	3494.	E	K	ECAO	MACW
14	2000	2030	3546.	0.	3546.	E	K	ECAO	MACW
15	2000	2030	2495.	0.	2495.	E	X	ECAO	MANO
16	2000	2030	4331.	0.	4331.	E	X	ECAO	MANO
17	2000	2030	3000.	0.	3000.	E	M	ECAO	MECS
18	2000	2030	3275.	0.	3275.	E	T	ECAO	TVA
19	2000	2030	3672.	0.	3672.	E	T	ECAO	TVA
20	2000	2030	2350.	0.	2350.	E	V	ECAO	VACA
21	2000	2030	4022.	0.	4022.	E	V	ECAO	VACA
22	2000	2030	1530.	0.	1530.	G	X	ENTG	MANO
23	2000	2030	885.	0.	885.	G	X	ENTG	MANO
24	2000	2030	1200.	0.	1200.	G	Q	ENTG	MAPP
25	2000	2030	600.	0.	600.	G	Q	ENTG	MAPP
26	2000	2030	3050.	0.	3050.	G	S	ENTG	SOU
27	2000	2030	650.	0.	650.	G	S	ENTG	SOU
28	2000	2030	1443.	0.	1443.	G	I	ENTG	SPPN
29	2000	2030	716.	0.	716.	G	Z	ENTG	SPPS
30	2000	2030	2171.	0.	2171.	G	T	ENTG	TVA
31	2000	2030	2883.	0.	2883.	G	T	ENTG	TVA
32	2000	2030	1009.	0.	1009.	H	Z	ERCT	SPPS
33	2000	2030	959.	0.	959.	H	Z	ERCT	SPPS
34	2000	2030	2000.	0.	2000.	F	S	FRCC	SOU
35	2000	2030	2700.	0.	2700.	F	S	FRCC	SOU

36	2000	2030	950.	0.	950.	L	D	LILC	DSNY
37	2000	2030	1050.	0.	1050.	L	Y	LILC	NYC
38	2000	2030	1000.	0.	1000.	B	D	MACE	DSNY
39	2000	2030	2000.	0.	2000.	B	K	MACE	MACW
40	2000	2030	2400.	0.	2400.	O	K	MACS	MACW
41	2000	2030	2960.	0.	2960.	O	V	MACS	VACA
42	2000	2030	3900.	0.	3900.	O	V	MACS	VACA
43	2000	2030	3904.	0.	3904.	K	E	MACW	ECAO
44	2000	2030	4706.	0.	4706.	K	E	MACW	ECAO
45	2000	2030	6200.	0.	6200.	K	B	MACW	MACE
46	2000	2030	4100.	0.	4100.	K	O	MACW	MACS
47	2000	2030	494.	0.	494.	K	U	MACW	UPNY
48	2000	2030	3969.	0.	3969.	X	E	MANO	ECAO
49	2000	2030	4105.	0.	4105.	X	E	MANO	ECAO
50	2000	2030	2765.	0.	2765.	X	G	MANO	ENTG
51	2000	2030	2870.	0.	2870.	X	G	MANO	ENTG
53	2000	2030	1478.	0.	1478.	X	I	MANO	SPPN
54	2000	2030	985.	0.	985.	X	I	MANO	SPPN
55	2000	2030	2828.	0.	2828.	X	T	MANO	TVA
56	2000	2030	3972.	0.	3972.	X	T	MANO	TVA
57	2000	2030	825.	0.	825.	X	W	MANO	WUMS
58	2000	2030	2000.	0.	2000.	Q	G	MAPP	ENTG
60	2000	2030	200.	0.	200.	Q	J	MAPP	NWPE
61	2000	2030	310.	0.	310.	Q	R	MAPP	RMPA
62	2000	2030	2044.	0.	2044.	Q	I	MAPP	SPPN
63	2000	2030	2093.	0.	2093.	Q	I	MAPP	SPPN
64	2000	2030	800.	0.	800.	Q	W	MAPP	WUMS
65	2000	2030	3000.	0.	3000.	M	E	MECS	ECAO
66	2000	2030	1600.	0.	1600.	N	D	NENG	DSNY
67	2000	2030	600.	0.	600.	J	A	NWPE	AZNM
68	2000	2030	2097.	0.	2097.	J	C	NWPE	CALI
69	2000	2030	150.	0.	150.	J	Q	NWPE	MAPP
70	2000	2030	2600.	0.	2600.	J	P	NWPE	PNW
71	2000	2030	860.	0.	860.	J	R	NWPE	RMPA
72	2000	2030	6050.	0.	6050.	Y	D	NYC	DSNY
73	2000	2030	1050.	0.	1050.	Y	L	NYC	LILC
74	2000	2030	7870.	0.	7870.	P	C	PNW	CALI
75	2000	2030	1500.	0.	1500.	P	J	PNW	NWPE
76	2000	2030	690.	0.	690.	R	A	RMPA	AZNM
77	2000	2030	310.	0.	310.	R	Q	RMPA	MAPP
78	2000	2030	1150.	0.	1150.	R	J	RMPA	NWPE
79	2000	2030	2550.	0.	2550.	S	G	SOU	ENTG
80	2000	2030	2750.	0.	2750.	S	G	SOU	ENTG
81	2000	2030	3600.	0.	3600.	S	F	SOU	FRCC
82	2000	2030	2746.	0.	2746.	S	T	SOU	TVA
83	2000	2030	2761.	0.	2761.	S	T	SOU	TVA
84	2000	2030	1530.	0.	1530.	S	V	SOU	VACA
85	2000	2030	187.	0.	187.	S	V	SOU	VACA
86	2000	2030	462.	0.	462.	I	G	SPPN	ENTG
87	2000	2030	1822.	0.	1822.	I	X	SPPN	MANO
88	2000	2030	2115.	0.	2115.	I	X	SPPN	MANO
89	2000	2030	1006.	0.	1006.	I	Q	SPPN	MAPP
90	2000	2030	2000.	0.	2000.	I	Q	SPPN	MAPP
91	2000	2030	700.	0.	700.	I	Z	SPPN	SPPS
92	2000	2030	420.	0.	420.	Z	A	SPPS	AZNM
93	2000	2030	3372.	0.	3372.	Z	G	SPPS	ENTG
94	2000	2030	631.	0.	631.	Z	H	SPPS	ERCT

95	2000	2030	641.	0.	641.	Z	H	SPPS	ERCT
96	2000	2030	1200.	0.	1200.	Z	I	SPPS	SPPN
97	2000	2030	1328.	0.	1328.	T	E	TVA	ECAO
98	2000	2030	1425.	0.	1425.	T	E	TVA	ECAO
99	2000	2030	2517.	0.	2517.	T	G	TVA	ENTG
100	2000	2030	2629.	0.	2629.	T	G	TVA	ENTG
101	2000	2030	1528.	0.	1528.	T	X	TVA	MANO
102	2000	2030	2428.	0.	2428.	T	X	TVA	MANO
103	2000	2030	1639.	0.	1639.	T	S	TVA	SOU
104	2000	2030	2854.	0.	2854.	T	S	TVA	SOU
105	2000	2030	2014.	0.	2014.	T	V	TVA	VACA
106	2000	2030	514.	0.	514.	T	V	TVA	VACA
107	2000	2030	4950.	0.	4950.	U	D	UPNY	DSNY
108	2000	2030	51.	0.	51.	U	K	UPNY	MACW
109	2000	2030	4428.	0.	4428.	V	E	VACA	ECAO
110	2000	2030	4390.	0.	4390.	V	O	VACA	MACS
111	2000	2030	5640.	0.	5640.	V	O	VACA	MACS
112	2000	2030	2170.	0.	2170.	V	S	VACA	SOU
113	2000	2030	2463.	0.	2463.	V	S	VACA	SOU
114	2000	2030	2986.	0.	2986.	V	T	VACA	TVA
115	2000	2030	1125.	0.	1125.	W	X	WUMS	MANO
116	2000	2030	270.	0.	270.	W	Q	WUMS	MAPP

C***Number of Tie-in Rows

0