

C*** Name of Run
Proposed Hg Trading Rule + IAQR
C*** YEARS TO BE RUN AND YEAR MAP

YEAR	RUN	MAP
2000	NO	2000
2001	NO	2001
2002	NO	2002
2003	NO	2003
2004	NO	2004
2005	YES	2005
2006	NO	2005
2007	NO	2005
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 SPSS
C CALI
P PNW
A AZNM
R RMPA
J NWPE

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

ERVE MARGIN)					
	Years	R.M.	% LOSS	LOADFILE	J.R.M
M	2000 2004	15.0	8.00	mecs.t03	1
M	2005 2007	15.0	8.00	mecs.t05	1
M	2008 2012	15.0	8.00	mecs.t10	1
M	2013 2017	15.0	8.00	mecs.t15	1
M	2018 2022	15.0	8.00	mecs.t20	1
M	2023 2030	15.0	8.00	mecs.t26	1
E	2000 2004	15.0	8.00	ecao.t03	2
E	2005 2007	15.0	8.00	ecao.t05	2
E	2008 2012	15.0	8.00	ecao.t10	2
E	2013 2017	15.0	8.00	ecao.t15	2
E	2018 2022	15.0	8.00	ecao.t20	2
E	2023 2030	15.0	8.00	ecao.t26	2
H	2000 2004	15.0	7.00	erct.t03	3
H	2005 2007	15.0	7.00	erct.t05	3
H	2008 2012	15.0	7.00	erct.t10	3
H	2013 2017	15.0	7.00	erct.t15	3
H	2018 2022	15.0	7.00	erct.t20	3
H	2023 2030	15.0	7.00	erct.t26	3
B	2000 2004	19.0	7.00	mace.t03	4
B	2005 2007	19.0	7.00	mace.t05	4
B	2008 2012	15.0	7.00	mace.t10	4
B	2013 2017	15.0	7.00	mace.t15	4
B	2018 2022	15.0	7.00	mace.t20	4
B	2023 2030	15.0	7.00	mace.t26	4
K	2000 2004	19.0	7.00	macw.t03	5
K	2005 2007	19.0	7.00	macw.t05	5
K	2008 2012	15.0	7.00	macw.t10	5
K	2013 2017	15.0	7.00	macw.t15	5
K	2018 2022	15.0	7.00	macw.t20	5
K	2023 2030	15.0	7.00	macw.t26	5
O	2000 2004	19.0	7.00	macs.t03	6
O	2005 2007	19.0	7.00	macs.t05	6
O	2008 2012	15.0	7.00	macs.t10	6
O	2013 2017	15.0	7.00	macs.t15	6
O	2018 2022	15.0	7.00	macs.t20	6
O	2023 2030	15.0	7.00	macs.t26	6
W	2000 2004	17.0	8.50	wums.t03	7
W	2005 2007	17.0	8.50	wums.t05	7
W	2008 2012	17.0	8.50	wums.t10	7
W	2013 2017	17.0	8.50	wums.t15	7
W	2018 2022	17.0	8.50	wums.t20	7
W	2023 2030	17.0	8.50	wums.t26	7
X	2000 2004	17.0	8.50	mano.t03	8
X	2005 2007	17.0	8.50	mano.t05	8
X	2008 2012	17.0	8.50	mano.t10	8
X	2013 2017	17.0	8.50	mano.t15	8
X	2018 2022	17.0	8.50	mano.t20	8
X	2023 2030	17.0	8.50	mano.t26	8
Q	2000 2004	15.0	8.50	mapp.t03	9
Q	2005 2007	15.0	8.50	mapp.t05	9
Q	2008 2012	15.0	8.50	mapp.t10	9
Q	2013 2017	15.0	8.50	mapp.t15	9
Q	2018 2022	15.0	8.50	mapp.t20	9
Q	2023 2030	15.0	8.50	mapp.t26	9
U	2000 2004	18.0	7.00	upny.t03	10
U	2005 2007	18.0	7.00	upny.t05	10
U	2008 2012	15.0	7.00	upny.t10	10
U	2013 2017	15.0	7.00	upny.t15	10
U	2018 2022	15.0	7.00	upny.t20	10
U	2023 2030	15.0	7.00	upny.t26	10
D	2000 2004	18.0	7.00	dsny.t03	11
D	2005 2007	18.0	7.00	dsny.t05	11

D	2008	2012	15.0	7.00	dsny.t10	11
D	2013	2017	15.0	7.00	dsny.t15	11
D	2018	2022	15.0	7.00	dsny.t20	11
D	2023	2030	15.0	7.00	dsny.t26	11
Y	2000	2004	18.0	7.00	nyc.t03	12
Y	2005	2007	18.0	7.00	nyc.t05	12
Y	2008	2012	15.0	7.00	nyc.t10	12
Y	2013	2017	15.0	7.00	nyc.t15	12
Y	2018	2022	15.0	7.00	nyc.t20	12
Y	2023	2030	15.0	7.00	nyc.t26	12
L	2000	2004	18.0	7.00	lilc.t03	13
L	2005	2007	18.0	7.00	lilc.t05	13
L	2008	2012	15.0	7.00	lilc.t10	13
L	2013	2017	15.0	7.00	lilc.t15	13
L	2018	2022	15.0	7.00	lilc.t20	13
L	2023	2030	15.0	7.00	lilc.t26	13
N	2000	2004	18.0	7.00	neng.t03	14
N	2005	2007	18.0	7.00	neng.t05	14
N	2008	2012	15.0	7.00	neng.t10	14
N	2013	2017	15.0	7.00	neng.t15	14
N	2018	2022	15.0	7.00	neng.t20	14
N	2023	2030	15.0	7.00	neng.t26	14
F	2000	2004	15.0	7.00	frcc.t03	15
F	2005	2007	15.0	7.00	frcc.t05	15
F	2008	2012	15.0	7.00	frcc.t10	15
F	2013	2017	15.0	7.00	frcc.t15	15
F	2018	2022	15.0	7.00	frcc.t20	15
F	2023	2030	15.0	7.00	frcc.t26	15
V	2000	2004	12.4	7.00	vaca.t03	16
V	2005	2007	12.4	7.00	vaca.t05	16
V	2008	2012	12.4	7.00	vaca.t10	16
V	2013	2017	12.4	7.00	vaca.t15	16
V	2018	2022	12.4	7.00	vaca.t20	16
V	2023	2030	12.4	7.00	vaca.t26	16
T	2000	2004	12.4	7.00	tva.t03	17
T	2005	2007	12.4	7.00	tva.t05	17
T	2008	2012	12.4	7.00	tva.t10	17
T	2013	2017	12.4	7.00	tva.t15	17
T	2018	2022	12.4	7.00	tva.t20	17
T	2023	2030	12.4	7.00	tva.t26	17
S	2000	2004	12.4	7.00	sou.t03	18
S	2005	2007	12.4	7.00	sou.t05	18
S	2008	2012	12.4	7.00	sou.t10	18
S	2013	2017	12.4	7.00	sou.t15	18
S	2018	2022	12.4	7.00	sou.t20	18
S	2023	2030	12.4	7.00	sou.t26	18
G	2000	2004	12.4	8.00	entg.t03	19
G	2005	2007	12.4	8.00	entg.t05	19
G	2008	2012	12.4	8.00	entg.t10	19
G	2013	2017	12.4	8.00	entg.t15	19
G	2018	2022	12.4	8.00	entg.t20	19
G	2023	2030	12.4	8.00	entg.t26	19
I	2000	2004	13.6	8.00	sppn.t03	20
I	2005	2007	13.6	8.00	sppn.t05	20
I	2008	2012	13.6	8.00	sppn.t10	20
I	2013	2017	13.6	8.00	sppn.t15	20
I	2018	2022	13.6	8.00	sppn.t20	20
I	2023	2030	13.6	8.00	sppn.t26	20
Z	2000	2004	13.6	8.00	spps.t03	21
Z	2005	2007	13.6	8.00	spps.t05	21
Z	2008	2012	13.6	8.00	spps.t10	21
Z	2013	2017	13.6	8.00	spps.t15	21
Z	2018	2022	13.6	8.00	spps.t20	21
Z	2023	2030	13.6	8.00	spps.t26	21
C	2000	2004	09.5	8.50	cali.t03	22

C	2005	2007	09.5	8.50	cali.t05	22
C	2008	2012	09.5	8.50	cali.t10	22
C	2013	2017	09.5	8.50	cali.t15	22
C	2018	2022	09.5	8.50	cali.t20	22
C	2023	2030	09.5	8.50	cali.t26	22
P	2000	2004	08.5	8.50	pnw.t03	23
P	2005	2007	08.5	8.50	pnw.t05	23
P	2008	2012	08.5	8.50	pnw.t10	23
P	2013	2017	08.5	8.50	pnw.t15	23
P	2018	2022	08.5	8.50	pnw.t20	23
P	2023	2030	08.5	8.50	pnw.t26	23
A	2000	2004	12.9	8.50	aznm.t03	24
A	2005	2007	12.9	8.50	aznm.t05	24
A	2008	2012	12.9	8.50	aznm.t10	24
A	2013	2017	12.9	8.50	aznm.t15	24
A	2018	2022	12.9	8.50	aznm.t20	24
A	2023	2030	12.9	8.50	aznm.t26	24
R	2000	2004	10.8	8.50	rmpa.t03	25
R	2005	2007	10.8	8.50	rmpa.t05	25
R	2008	2012	10.8	8.50	rmpa.t10	25
R	2013	2017	10.8	8.50	rmpa.t15	25
R	2018	2022	10.8	8.50	rmpa.t20	25
R	2023	2030	10.8	8.50	rmpa.t26	25
J	2000	2004	08.5	8.50	nwpe.t03	26
J	2005	2007	08.5	8.50	nwpe.t05	26
J	2008	2012	08.5	8.50	nwpe.t10	26
J	2013	2017	08.5	8.50	nwpe.t15	26
J	2018	2022	08.5	8.50	nwpe.t20	26
J	2023	2030	08.5	8.50	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	ECAO	ERCT	MACE	MACW				
	MACS	WUMS	MANO	MAPP	UPNY				
	DSNY	NYC	LILC	NENG	FRCC				
	VACA	TVA	SOU	ENTG	SPPN				
	SPPS	CALI	PNW	AZNM	RMPA				
	NWPE								
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2000	96097.	18171.	456247.	75735.	258100.	51134.	123306.	24900.	70206.
12257.	59557.	11731.	62541.	10904.	190116.	38448.	141808.	26659.	53617.
9183.	37358.	6718.	42187.	9183.	17956.	4063.	121096.	22513.	193344.
36362.	287670.	52926.	155307.	26252.	231374.	40566.	137812.	24495.	57247.
12428.	124794.	24750.	264169.	50591.	182763.	29622.	108793.	21505.	48206.
7994.	55039.	7891.							
2001	96097.	18171.	456247.	75735.	258100.	51134.	123306.	24900.	70206.
12257.	59557.	11731.	62541.	10904.	190116.	38448.	141808.	26659.	53617.
9183.	37358.	6718.	42187.	9183.	17956.	4063.	121096.	22513.	193344.
36362.	287670.	52926.	155307.	26252.	231374.	40566.	137812.	24495.	57247.
12428.	124794.	24750.	264169.	50591.	182763.	29622.	108793.	21505.	48206.
7994.	55039.	7891.							
2002	99208.	18745.	471019.	78128.	267086.	55037.	126889.	25604.	72246.
12604.	61288.	12062.	64296.	11254.	195453.	39684.	147215.	27402.	54688.
9461.	38105.	6921.	43030.	9461.	18314.	4186.	125550.	23277.	201873.
38080.	298391.	54966.	162898.	26966.	241946.	42558.	140539.	25286.	59506.
12879.	127279.	25191.	274369.	52778.	194343.	31519.	114172.	22595.	50339.
8353.	56610.	8121.							
2003	100018.	18976.	474864.	79089.	271939.	56067.	128557.	25842.	73195.

12720.	62093.	12174.	65364.	11325.	198698.	39932.	148941.	27666.	55469.
9531.	38649.	6972.	43645.	9531.	18576.	4216.	126217.	23436.	206855.
38727.	311914.	55738.	164650.	27314.	246160.	43628.	136957.	25155.	60292.
12962.	129105.	25609.	279232.	53346.	194736.	31644.	116747.	23173.	51527.
8552.	56990.	8191.							
2004	101211.	19223.	480530.	80121.	278827.	57378.	130307.	26141.	74192.
12867.	62939.	12315.	66067.	11495.	200836.	40534.	151293.	28005.	55845.
9610.	38911.	7031.	43941.	9610.	18702.	4251.	127530.	23679.	210447.
39470.	315189.	56123.	167184.	27744.	250410.	44699.	139607.	25497.	61273.
13193.	131191.	26089.	285135.	54121.	198970.	32237.	118711.	23750.	52581.
8720.	57605.	8255.							
2005	102173.	19474.	485096.	81166.	284482.	58676.	131478.	26444.	74859.
13017.	63504.	12458.	66742.	11651.	202887.	41084.	153189.	28323.	56117.
9668.	39100.	7073.	44155.	9668.	18793.	4277.	129122.	23980.	213774.
40199.	319748.	57001.	169360.	28143.	259106.	45733.	141388.	25916.	62388.
13418.	133272.	26643.	290858.	54873.	196308.	31890.	121693.	24417.	53402.
8868.	58186.	8361.							
2006	103415.	19600.	490991.	81688.	290729.	59913.	132824.	26757.	75625.
13171.	64154.	12605.	67354.	11798.	204750.	41603.	155274.	28593.	56343.
9715.	39257.	7107.	44332.	9715.	18869.	4298.	130440.	24242.	217621.
41044.	324651.	58165.	171308.	28548.	263963.	46853.	143541.	26144.	63540.
13656.	135419.	27260.	296738.	55623.	201305.	32705.	124432.	24970.	54261.
9021.	58775.	8446.							
2007	104881.	19816.	497952.	82590.	296837.	61369.	134113.	27065.	76359.
13322.	64777.	12750.	67983.	11947.	206660.	42127.	157203.	28951.	56634.
9771.	39460.	7148.	44561.	9771.	18966.	4322.	131710.	24435.	221186.
41790.	330290.	59098.	173865.	29014.	268621.	47971.	145254.	26672.	64745.
13924.	137115.	27781.	303117.	56458.	204985.	33318.	127221.	25587.	55245.
9144.	59473.	8550.							
2008	106126.	20038.	503861.	83517.	302997.	63283.	135489.	27372.	77142.
13474.	65442.	12895.	68717.	12111.	208893.	42705.	159433.	29270.	56888.
9818.	39637.	7182.	44761.	9818.	19051.	4343.	133260.	24680.	224837.
42535.	335997.	60078.	176384.	29487.	273613.	49068.	147702.	26981.	66023.
14182.	139390.	28272.	309395.	57229.	210380.	34219.	130067.	26200.	56156.
9299.	60149.	8654.							
2009	107311.	20284.	509491.	84540.	309571.	65300.	136754.	27674.	77862.
13622.	66053.	13037.	69318.	12266.	210717.	43250.	161471.	29704.	57200.
9875.	39855.	7224.	45006.	9875.	19156.	4368.	134740.	24928.	228424.
43305.	341355.	61139.	178451.	29984.	279244.	50252.	149780.	27468.	67358.
14465.	142027.	28834.	316056.	58057.	212847.	34511.	133038.	26846.	57144.
9488.	60888.	8732.							
2010	108777.	20579.	516449.	85771.	316910.	67498.	138329.	28032.	78759.
13798.	66814.	13206.	70209.	12485.	213427.	44024.	164107.	30193.	57631.
9951.	40155.	7280.	45346.	9951.	19300.	4402.	136490.	25225.	232599.
44174.	347709.	62276.	179026.	30149.	279263.	51486.	151926.	27923.	68776.
14773.	144628.	29439.	323474.	59043.	214920.	34971.	136451.	27529.	58220.
9664.	61750.	8887.							
2011	110385.	20791.	524083.	86655.	320427.	69356.	139583.	28302.	79473.
13931.	67419.	13333.	70912.	12629.	215565.	44533.	166225.	30504.	57906.
10004.	40346.	7319.	45562.	10004.	19392.	4426.	137862.	25454.	236812.
44979.	353827.	63186.	181189.	30507.	287656.	52679.	153643.	28231.	69866.
15006.	145874.	29905.	329915.	59842.	216340.	35160.	140308.	28194.	59007.
9835.	62423.	8974.							
2012	112003.	21003.	531767.	87538.	323944.	71257.	140832.	28571.	80184.
14064.	68022.	13460.	71614.	12774.	217699.	45041.	168350.	30815.	58175.
10057.	40534.	7357.	45774.	10057.	19482.	4449.	139232.	25683.	241073.
45793.	360010.	64102.	183356.	30866.	296265.	53894.	155361.	28539.	70965.
15241.	147113.	30375.	336445.	60645.	217758.	35348.	144256.	28872.	59797.
10007.	63096.	9059.							
2013	113662.	21220.	539643.	88443.	327548.	73221.	142112.	28847.	80913.
14200.	68641.	13590.	72334.	12921.	219886.	45562.	170527.	31134.	58454.
10111.	40728.	7397.	45993.	10111.	19575.	4473.	140635.	25918.	245447.
46629.	366355.	65040.	185577.	31234.	305178.	55145.	157122.	28855.	72092.
15481.	148384.	30857.	343155.	61467.	219232.	35545.	148337.	29570.	60606.
10184.	63786.	9148.							

2014	115315.	21434.	547491.	89333.	331105.	75219.	143367.	29118.	81627.
14333.	69247.	13718.	73041.	13067.	222037.	46077.	172687.	31448.	58718.
10162.	40913.	7434.	46201.	10162.	19664.	4496.	142015.	26147.	249833.
47467.	372712.	65975.	187775.	31597.	314275.	56409.	158860.	29167.	73217.
15721.	149627.	31338.	349908.	62284.	220674.	35736.	152493.	30277.	61410.
10362.	64465.	9234.							
2015	116999.	21651.	555487.	90238.	334721.	77277.	144641.	29394.	82353.
14469.	69862.	13847.	73760.	13216.	224222.	46601.	174885.	31766.	58988.
10215.	41100.	7473.	46413.	10215.	19754.	4519.	143418.	26381.	254314.
48323.	379204.	66927.	190011.	31967.	323664.	57707.	160628.	29483.	74364.
15966.	150889.	31829.	356816.	63117.	222153.	35932.	156775.	31003.	62229.
10543.	65157.	9322.							
2016	118781.	21884.	563948.	91208.	338585.	79439.	146017.	29690.	83136.
14615.	70527.	13987.	74532.	13374.	226569.	47160.	177220.	32108.	59295.
10274.	41314.	7516.	46655.	10274.	19857.	4545.	144924.	26633.	259035.
49225.	386046.	67935.	192392.	32361.	333538.	59070.	162515.	29822.	75577.
16225.	152256.	32347.	364085.	63999.	223791.	36154.	161277.	31766.	63098.
10734.	65896.	9416.							
2017	120515.	22105.	572180.	92131.	342280.	81612.	147313.	29970.	83874.
14753.	71153.	14119.	75265.	13526.	228797.	47695.	179474.	32433.	59567.
10328.	41504.	7555.	46869.	10328.	19948.	4569.	146354.	26871.	263679.
50112.	392767.	68915.	194681.	32739.	343500.	60428.	164322.	30146.	76760.
16478.	153539.	32853.	371271.	64854.	225319.	36358.	165805.	32527.	63938.
10921.	66602.	9506.							
2018	122338.	22341.	580836.	93113.	346197.	83887.	148699.	30269.	84664.
14900.	71822.	14260.	76045.	13687.	231168.	48262.	181852.	32779.	59871.
10387.	41716.	7598.	47108.	10387.	20050.	4595.	147876.	27125.	268547.
51043.	399814.	69945.	197100.	33140.	353944.	61850.	166236.	30489.	78004.
16743.	154915.	33385.	378798.	65755.	226988.	36583.	170549.	33324.	64824.
11118.	67351.	9601.							
2019	124179.	22577.	589574.	94097.	350129.	86219.	150086.	30569.	85453.
15047.	72492.	14401.	76827.	13849.	233545.	48832.	184246.	33125.	60172.
10445.	41925.	7641.	47345.	10445.	20151.	4621.	149401.	27379.	273482.
51986.	406953.	70985.	199533.	33542.	364675.	63300.	168159.	30833.	79260.
17011.	156289.	33922.	386446.	66662.	229069.	36874.	175415.	34138.	65717.
11317.	68102.	9697.							
2020	126040.	22814.	598409.	95086.	354086.	88611.	151477.	30870.	86245.
15195.	73164.	14543.	77612.	14011.	235932.	49405.	186661.	33474.	60470.
10503.	42133.	7683.	47580.	10503.	20251.	4646.	150933.	27634.	278491.
52944.	414196.	72037.	201984.	33947.	375710.	64780.	170093.	31180.	80533.
17283.	157667.	34466.	394226.	67579.	231164.	37167.	180408.	34969.	66618.
11519.	68858.	9793.							
2021	127941.	23056.	607437.	96094.	358123.	91078.	152896.	31176.	87053.
15346.	73849.	14687.	78413.	14177.	238367.	49991.	189126.	33829.	60777.
10562.	42347.	7727.	47821.	10562.	20353.	4673.	152496.	27894.	283621.
53924.	421610.	73111.	204486.	34361.	387117.	66301.	172067.	31533.	81834.
17560.	159073.	35022.	402203.	68515.	233275.	37462.	185562.	35825.	67538.
11726.	69629.	9891.							
2022	129856.	23298.	616527.	97102.	362163.	93603.	154309.	31482.	87858.
15497.	74532.	14831.	79213.	14343.	240798.	50577.	191601.	34184.	61077.
10621.	42556.	7770.	48057.	10621.	20454.	4699.	154056.	28153.	288810.
54916.	429105.	74193.	206994.	34775.	398823.	67850.	174043.	31887.	83146.
17840.	160472.	35583.	410293.	69455.	235438.	37764.	190841.	36697.	68463.
11936.	70401.	9988.							
2023	131787.	23540.	625695.	98111.	366214.	96188.	155721.	31789.	88662.
15648.	75214.	14976.	80014.	14510.	243232.	51165.	194090.	34539.	61374.
10679.	42763.	7812.	48290.	10679.	20553.	4724.	155618.	28411.	294067.
55921.	436693.	75283.	209513.	35191.	410845.	69429.	176026.	32242.	84471.
18123.	161868.	36149.	418508.	70403.	237653.	38074.	196251.	37586.	69394.
12147.	71174.	10086.							
2024	133742.	23784.	634976.	99128.	370298.	98842.	157141.	32096.	89470.
15799.	75900.	15121.	80819.	14678.	245681.	51758.	196605.	34897.	61669.
10737.	42969.	7854.	48523.	10737.	20652.	4750.	157191.	28672.	299408.
56943.	444399.	76387.	212056.	35611.	423213.	71041.	178025.	32599.	85814.
18409.	163270.	36723.	426873.	71360.	239927.	38392.	201808.	38496.	70335.

12363. 71954. 10184.
 2025 135720. 24029. 644368. 100150. 374412. 101565. 158567. 32406. 90282.
 15951. 76588. 15266. 81630. 14848. 248145. 52356. 199144. 35257. 61963.
 10794. 43174. 7896. 48755. 10794. 20751. 4775. 158772. 28933. 304834.
 57981. 452222. 77504. 214620. 36034. 435936. 72689. 180038. 32960. 87175.
 18700. 164678. 37305. 435387. 72328. 242253. 38718. 207513. 39426. 71286.
 12581. 72738. 10283.
 2026 137727. 24277. 653897. 101183. 378570. 105239. 160005. 32718. 91101.
 16105. 77283. 15414. 82448. 15019. 250632. 52961. 201715. 35621. 62259.
 10852. 43380. 7939. 48987. 10852. 20850. 4801. 160369. 29197. 310358.
 59037. 460181. 78636. 217214. 36463. 449040. 74374. 182074. 33324. 88557.
 18994. 166097. 37896. 444071. 73309. 244639. 39053. 213379. 40379. 72249.
 12803. 73531. 10383.
 2027 139758. 24526. 663541. 102222. 382759. 109275. 161450. 33032. 91923.
 16260. 77981. 15562. 83271. 15192. 253134. 53570. 204310. 35987. 62554.
 10910. 43585. 7981. 49219. 10910. 20949. 4826. 161976. 29461. 315969.
 60111. 468261. 79782. 219831. 36894. 462519. 76095. 184126. 33690. 89958.
 19293. 167522. 38495. 452910. 74300. 247070. 39394. 219402. 41353. 73223.
 13029. 74330. 10483.
 2028 141813. 24777. 673299. 103268. 386979. 113461. 162901. 33348. 92749.
 16415. 78682. 15710. 84099. 15366. 255651. 54184. 206931. 36356. 62847.
 10967. 43789. 8023. 49450. 10967. 21047. 4852. 163592. 29728. 321668.
 61201. 476464. 80942. 222470. 37330. 476384. 77853. 186193. 34060. 91377.
 19596. 168952. 39101. 461907. 75302. 249545. 39741. 225586. 42348. 74206.
 13258. 75135. 10584.
 2029 143893. 25030. 683172. 104320. 391229. 117803. 164358. 33666. 93579.
 16571. 79386. 15860. 84932. 15542. 258183. 54803. 209577. 36726. 63139.
 11025. 43993. 8065. 49680. 11025. 21145. 4877. 165217. 29995. 327456.
 62309. 484791. 82115. 225132. 37769. 490644. 79648. 188276. 34431. 92814.
 19902. 170388. 39716. 471065. 76314. 252059. 40094. 231934. 43366. 75200.
 13491. 75945. 10685.
 2030 145997. 25284. 693162. 105379. 395510. 122306. 165822. 33985. 94413.
 16729. 80093. 16010. 85769. 15719. 260729. 55427. 212248. 37099. 63430.
 11082. 44195. 8107. 49908. 11082. 21242. 4903. 166852. 30263. 333335.
 63434. 493243. 83301. 227817. 38212. 505310. 81481. 190374. 34806. 94271.
 20212. 171828. 40338. 480385. 77337. 254610. 40451. 238452. 44406. 76204.
 13727. 76760. 10787.

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_NOx 1
 Scrubbed Coal 2
 Unscrubbed Coal_NOx 3
 Unscrubbed Coal 4
 Oil/Gas Steam 5
 Oil/Gas Steam_Nox 6
 Nuclear 7
 Hydro 8
 Comb.Cycle Gas 9
 IGCC 10
 Turbine 11
 Biomass 12
 Geothermal 13
 Landfill Gas 14
 Wind 15

Fuel Cell	16
Solar	17
Non Fossil_Other	18
Fossil_Other	19
Pump Storage	20
Int. Imports	21
Cgn_Coal	22
Cgn_Gas	23
Cgn_Oil	24
Cgn_Other	25
NonCG IPP_Coal	26
NonCG IPP_Gas	27
NonCG IPP_Other	28
Blr_Coal	29
Blr_Gas	30
Blr_Oil	31
Blr_Other	32
SteamOnly Cogen	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

1

C*** Capital 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*** 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

17	AAR	ECAO	CT	0622	000000	00					0.000	11	E	01	01	01	0
1	99	99	1.000	3.8	10935.	1.03	2.8	0.	E	N	468.	2002		0.00			0
			.00		0.0000												
18	AAS	ECAO	CT	0623	000000	00					0.000	11	E	01	01	01	0
1	99	99	1.000	3.8	13040.	1.03	3.6	0.	E	N	95.	1991		0.00			0
			.00		0.0000												
19	AAT	ECAO	CT	0624	000000	00					0.000	11	E	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	26.	1968		0.00			0
			.00		0.0000												
20	AAU	ECAOVACT		0322	000000	00					0.000	11	E	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	250.	2004		0.00			0
			.00		0.0000												
21	AAV	ERCTTXCT		1814	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	14.	1967		0.00			0
			.00		0.0000												
22	AAW	ERCTTXCT		1922	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	980.	2004		0.00			0
			.00		0.0000												
23	AAZ	ERCTTXCT		1923	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	13405.	1.03	6.2	0.	E	N	58.	1975		0.00			0
			.00		0.0000												
24	AAZ	ERCTTXCT		1924	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14886.	1.03	6.2	0.	E	N	59.	1976		0.00			0
			.00		0.0000												
25	AAZ	ERCTTXCT		2114	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	2.8	0.	E	N	3.	1991		0.00			0
			.00		0.0000												
26	ABA	ERCTTXCT		2122	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	85.	2004		0.00			0
			.00		0.0000												
27	ABB	ERCTTXCT		2214	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	2.	1963		0.00			0
			.00		0.0000												
28	ABC	ERCTTXCT		2312	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	10308.	1.03	2.8	0.	E	N	2.	1984		0.00			0
			.00		0.0000												
29	ABD	ERCTTXCT		2313	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	13500.	1.03	6.2	0.	E	N	21.	1975		0.00			0
			.00		0.0000												
30	ABE	ERCTTXCT		2314	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	4.	1972		0.00			0
			.00		0.0000												
31	ABF	ERCTTXCT		2322	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	11313.	1.03	2.8	0.	E	N	92.	1996		0.00			0
			.00		0.0000												
32	ABG	ERCTTXCT		2323	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	12750.	1.03	2.8	0.	E	N	50.	1988		0.00			0
			.00		0.0000												
33	ABH	ERCTTXCT		2414	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	1.	1952		0.00			0
			.00		0.0000												
34	ABI	ERCTTXCT		2512	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	10546.	1.03	3.8	0.	E	N	2.	1980		0.00			0
			.00		0.0000												
35	ABJ	ERCTTXCT		2514	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	1.	1959		0.00			0
			.00		0.0000												
36	ABK	ERCTTXCT		2722	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	275.	2004		0.00			0
			.00		0.0000												
37	ABL	ERCTTXCT		3514	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	2.8	0.	E	N	0.	1989		0.00			0
			.00		0.0000												
38	ABM	ERCTTXCT		3522	000000	00					0.000	11	H	01	01	01	0
1	99	99	1.000	3.8	11493.	1.03	2.8	0.	E	N	65.	1989		0.00			0

82	ADE	MANOMOCT	0512	000000	00	0.000	11	X	01	01	01	0		
1	99	99	1.000	3.8	10308.	1.03	4.0	0.	E	N	2.	1983	0.00	0
			.00	0.0000										
83	ADF	MANOMOCT	0513	000000	00	0.000	11	X	01	01	01	0		
1	99	99	1.000	3.8	12697.	1.03	4.9	0.	E	N	3.	1977	0.00	0
			.00	0.0000										
84	ADG	MANOMOCT	0514	000000	00	0.000	11	X	01	01	01	0		
1	99	99	1.000	3.8	14252.	1.03	5.5	0.	E	N	2.	1969	0.00	0
			.00	0.0000										
85	ADH	MANOMOCT	0522	000000	00	0.000	11	X	01	01	01	0		
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	1002.	2004	0.00	0
			.00	0.0000										
86	ADI	MANOMOCT	0523	000000	00	0.000	11	X	01	01	01	0		
1	99	99	1.000	3.8	13200.	1.03	4.5	0.	E	N	55.	1976	0.00	0
			.00	0.0000										
87	ADJ	MANOMOCT	0524	000000	00	0.000	11	X	01	01	01	0		
1	99	99	1.000	3.8	14412.	1.03	4.7	0.	E	N	41.	1973	0.00	0
			.00	0.0000										
88	ADK	MAPP	CT	0414	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N	16.	1970	0.00	0
			.00	0.0000										
89	ADL	MAPP	CT	0712	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	2.	2000	0.00	0
			.00	0.0000										
90	ADM	MAPP	CT	0713	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	13498.	1.03	5.1	0.	E	N	21.	1975	0.00	0
			.00	0.0000										
91	ADN	MAPP	CT	0714	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	14250.	1.03	4.9	0.	E	N	3.	1966	0.00	0
			.00	0.0000										
92	ADO	MAPP	CT	0722	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	11300.	1.03	2.8	0.	E	N	30.	1979	0.00	0
			.00	0.0000										
93	ADP	MAPP	CT	0724	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	14350.	1.03	2.8	0.	E	N	74.	1989	0.00	0
			.00	0.0000										
94	ADQ	MAPP	CT	1111	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	9037.	1.03	5.7	0.	E	N	6.	1976	0.00	0
			.00	0.0000										
95	ADR	MAPP	CT	1112	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	10685.	1.03	3.8	0.	E	N	3.	1989	0.00	0
			.00	0.0000										
96	ADS	MAPP	CT	1113	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	13254.	1.03	4.5	0.	E	N	8.	1976	0.00	0
			.00	0.0000										
97	ADT	MAPP	CT	1114	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	14271.	1.03	5.3	0.	E	N	3.	1972	0.00	0
			.00	0.0000										
98	ADU	MAPP	CT	1122	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	10959.	1.03	2.8	0.	E	N	378.	2003	0.00	0
			.00	0.0000										
99	ADV	MAPP	CT	1123	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	13005.	1.03	4.9	0.	E	N	58.	1976	0.00	0
			.00	0.0000										
00	ADW	MAPP	CT	1124	000000	00	0.000	11	Q	01	01	01	0	
1	99	99	1.000	3.8	14250.	1.03	5.1	0.	E	N	44.	1974	0.00	0
			.00	0.0000										
01	ADX	MAPPMOCT	0513	000000	00	0.000	11	Q	01	01	01	0		
1	99	99	1.000	3.8	13595.	1.03	2.8	0.	E	N	21.	1989	0.00	0
			.00	0.0000										
02	ADY	MAPPMOCT	0523	000000	00	0.000	11	Q	01	01	01	0		
1	99	99	1.000	3.8	14000.	1.03	6.2	0.	E	N	62.	1974	0.00	0
			.00	0.0000										
03	ADZ	MAPPNECT	1412	000000	00	0.000	11	Q	01	01	01	0		
1	99	99	1.000	3.8	10495.	1.03	5.0	0.	E	N	3.	1977	0.00	0

47	AFR	FRCCFLCT	1513	000000	00	0.000	11	F	01	01	01	0		
1	99	99	1.000	3.8	13428.	1.03	6.2	0.	E	N	8.	1972	0.00	0
			.00		0.0000									
48	AFS	FRCCFLCT	1514	000000	00	0.000	11	F	01	01	01	0		
1	99	99	1.000	3.8	14272.	1.03	5.1	0.	E	N	5.	1974	0.00	0
			.00		0.0000									
49	AFT	FRCCFLCT	1522	000000	00	0.000	11	F	01	01	01	0		
1	99	99	1.000	3.8	10972.	1.03	3.0	0.	E	N	435.	2002	0.00	0
			.00		0.0000									
50	AFU	FRCCFLCT	1523	000000	00	0.000	11	F	01	01	01	0		
1	99	99	1.000	3.8	12749.	1.03	5.1	0.	E	N	58.	1979	0.00	0
			.00		0.0000									
51	AFV	FRCCFLCT	1524	000000	00	0.000	11	F	01	01	01	0		
1	99	99	1.000	3.8	14253.	1.03	5.2	0.	E	N	43.	1977	0.00	0
			.00		0.0000									
52	AFW	VACA	CT	0612	000000	00	0.000	11	V	01	01	01	0	
1	99	99	1.000	3.8	11498.	1.03	2.8	0.	E	N	5.	1989	0.00	0
			.00		0.0000									
53	AFX	VACA	CT	0613	000000	00	0.000	11	V	01	01	01	0	
1	99	99	1.000	3.8	13260.	1.03	6.2	0.	E	N	20.	1973	0.00	0
			.00		0.0000									
54	AFY	VACA	CT	0614	000000	00	0.000	11	V	01	01	01	0	
1	99	99	1.000	3.8	14327.	1.03	6.2	0.	E	N	15.	1969	0.00	0
			.00		0.0000									
55	AFZ	VACA	CT	0622	000000	00	0.000	11	V	01	01	01	0	
1	99	99	1.000	3.8	10962.	1.03	2.8	0.	E	N	387.	2002	0.00	0
			.00		0.0000									
56	AGA	VACA	CT	0623	000000	00	0.000	11	V	01	01	01	0	
1	99	99	1.000	3.8	13306.	1.03	6.2	0.	E	N	50.	1974	0.00	0
			.00		0.0000									
57	AGB	VACA	CT	0624	000000	00	0.000	11	V	01	01	01	0	
1	99	99	1.000	3.8	14209.	1.03	4.1	0.	E	N	65.	1986	0.00	0
			.00		0.0000									
58	AGC	VACANCCT	0611	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	9166.	1.03	2.8	0.	E	N	1.	1988	0.00	0
			.00		0.0000									
59	AGD	VACANCCT	0613	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	12681.	1.03	6.2	0.	E	N	13.	1971	0.00	0
			.00		0.0000									
60	AGE	VACANCCT	0614	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	14394.	1.03	5.9	0.	E	N	12.	1971	0.00	0
			.00		0.0000									
61	AGF	VACANCCT	0622	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	254.	2001	0.00	0
			.00		0.0000									
62	AGG	VACANCCT	0623	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	12623.	1.03	3.1	0.	E	N	68.	1993	0.00	0
			.00		0.0000									
63	AGH	VACANCCT	0624	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	14234.	1.03	6.2	0.	E	N	31.	1969	0.00	0
			.00		0.0000									
64	AGI	VACAVACT	0312	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	9705.	1.03	2.8	0.	E	N	2.	1990	0.00	0
			.00		0.0000									
65	AGJ	VACAVACT	0313	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	12330.	1.03	2.8	0.	E	N	1.	1979	0.00	0
			.00		0.0000									
66	AGK	VACAVACT	0314	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	14250.	1.03	5.9	0.	E	N	8.	1971	0.00	0
			.00		0.0000									
67	AGL	VACAVACT	0322	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	11185.	1.03	2.8	0.	E	N	127.	1997	0.00	0
			.00		0.0000									
68	AGM	VACAVACT	0324	000000	00	0.000	11	V	01	01	01	0		
1	99	99	1.000	3.8	14250.	1.03	2.8	0.	E	N	129.	1992	0.00	0

12	AIE	SPPS	CT	1012	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10698.	1.03	4.3	0.	E	N		2.	1987	0.00	0		
			.00		0.0000												
13	AIF	SPPS	CT	1014	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14234.	1.03	5.4	0.	E	N		2.	1967	0.00	0		
			.00		0.0000												
14	AIG	SPPS	CT	1022	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N		152.	2002	0.00	0		
			.00		0.0000												
15	AIH	SPPS	CT	3612	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10449.	1.03	4.9	0.	E	N		4.	1976	0.00	0		
			.00		0.0000												
16	AII	SPPS	CT	3614	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.0	0.	E	N		3.	1963	0.00	0		
			.00		0.0000												
17	AIJ	SPPS	CT	3622	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N		512.	2004	0.00	0		
			.00		0.0000												
18	AIK	SPPS	CT	3623	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	13920.	1.03	6.2	0.	E	N		53.	1975	0.00	0		
			.00		0.0000												
19	AIL	SPPS	CT	3624	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14513.	1.03	6.2	0.	E	N		41.	1974	0.00	0		
			.00		0.0000												
20	AIM	SPPSMSCT		1614	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N		15.	1965	0.00	0		
			.00		0.0000												
21	AIN	SPPSTXCT		2214	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N		13.	1968	0.00	0		
			.00		0.0000												
22	AIO	SPPSTXCT		2322	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N		100.	2004	0.00	0		
			.00		0.0000												
23	AIP	SPPSTXCT		2512	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10892.	1.03	6.2	0.	E	N		1.	1974	0.00	0		
			.00		0.0000												
24	AIQ	SPPSTXCT		2513	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	13702.	1.03	6.2	0.	E	N		3.	1973	0.00	0		
			.00		0.0000												
25	AIR	SPPSTXCT		2514	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N		3.	1965	0.00	0		
			.00		0.0000												
26	AIS	SPPSTXCT		2524	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14250.	1.03	6.2	0.	E	N		48.	1954	0.00	0		
			.00		0.0000												
27	AIT	SPPSTXCT		2722	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N		95.	2004	0.00	0		
			.00		0.0000												
28	AIU	SPPSTXCT		3513	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	12611.	1.03	2.8	0.	E	N		2.	1979	0.00	0		
			.00		0.0000												
29	AIV	SPPSTXCT		3514	000000	00					0.000	11	Z	01	01	01	0
1	99	99	1.000	3.8	14187.	1.03	6.2	0.	E	N		22.	1974	0.00	0		
			.00		0.0000												
30	AIW	CALI	CT	0812	000000	00					0.000	11	C	01	01	01	0
1	99	99	1.000	3.8	11428.	1.03	4.5	0.	E	N		1.	1980	0.00	0		
			.00		0.0000												
31	AIX	CALI	CT	0813	000000	00					0.000	11	C	01	01	01	0
1	99	99	1.000	3.8	13130.	1.03	4.5	0.	E	N		17.	1978	0.00	0		
			.00		0.0000												
32	AIY	CALI	CT	0814	000000	00					0.000	11	C	01	01	01	0
1	99	99	1.000	3.8	14324.	1.03	5.1	0.	E	N		5.	1975	0.00	0		
			.00		0.0000												
33	AIZ	CALI	CT	0821	000000	00					0.000	11	C	01	01	01	0
1	99	99	1.000	3.8	9200.	1.03	2.8	0.	E	N		48.	1993	0.00	0		

77	AKR	ERCTTXCC	2322	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	449.	2002	0.00	0
			.00		0.0000									
78	AKS	ERCTTXCC	2513	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	9514.	1.03	14.9	0.	E	N	22.	1965	0.00	0
			.00		0.0000									
79	AKT	ERCTTXCC	2514	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	11855.	1.03	14.9	0.	E	N	3.	1954	0.00	0
			.00		0.0000									
80	AKU	ERCTTXCC	2523	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	9514.	1.03	14.9	0.	E	N	103.	1966	0.00	0
			.00		0.0000									
81	AKV	ERCTTXCC	2524	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	11855.	1.03	14.9	0.	E	N	36.	1959	0.00	0
			.00		0.0000									
82	AKW	ERCTTXCC	2722	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	681.	2002	0.00	0
			.00		0.0000									
83	AKX	ERCTTXCC	3522	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	375.	2002	0.00	0
			.00		0.0000									
84	AKY	ERCTTXCC	3523	000000	00	0.000	09	H	01	01	01	0		
1	99	99	1.000	2.7	11100.	1.03	13.9	0.	E	N	65.	1989	0.00	0
			.00		0.0000									
85	AKZ	MACE	CC	0122	000000	00	0.000	09	B	01	01	01	0	
1	99	99	1.000	2.7	7719.	1.03	13.9	0.	E	N	1028.	1999	0.00	0
			.00		0.0000									
86	ALA	MACE	CC	0123	000000	00	0.000	09	B	01	01	01	0	
1	99	99	1.000	2.7	10473.	1.03	14.5	0.	E	N	76.	1981	0.00	0
			.00		0.0000									
87	ALB	MACE	CC	0222	000000	00	0.000	09	B	01	01	01	0	
1	99	99	1.000	2.7	7723.	1.03	13.9	0.	E	N	322.	2001	0.00	0
			.00		0.0000									
88	ALC	MACE	CC	0224	000000	00	0.000	09	B	01	01	01	0	
1	99	99	1.000	2.7	11736.	1.03	13.9	0.	E	N	112.	1989	0.00	0
			.00		0.0000									
89	ALD	MACW	CC	0222	000000	00	0.000	09	K	01	01	01	0	
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	1345.	2003	0.00	0
			.00		0.0000									
90	ALE	MACS	CC	0222	000000	00	0.000	09	O	01	01	01	0	
1	99	99	1.000	2.7	8500.	1.03	13.9	0.	E	N	142.	1995	0.00	0
			.00		0.0000									
91	ALF	WUMSWICC	1322	000000	00	0.000	09	W	01	01	01	0		
1	99	99	1.000	2.7	8500.	1.03	13.9	0.	E	N	153.	1997	0.00	0
			.00		0.0000									
92	ALG	MANO	CC	0413	000000	00	0.000	09	X	01	01	01	0	
1	99	99	1.000	2.7	11100.	1.03	13.9	0.	E	N	5.	1997	0.00	0
			.00		0.0000									
93	ALH	MANO	CC	0422	000000	00	0.000	09	X	01	01	01	0	
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	770.	2001	0.00	0
			.00		0.0000									
94	ALI	MANOMOCC	0522	000000	00	0.000	09	X	01	01	01	0		
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	260.	2004	0.00	0
			.00		0.0000									
95	ALJ	MAPP	CC	0422	000000	00	0.000	09	Q	01	01	01	0	
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	537.	2004	0.00	0
			.00		0.0000									
96	ALK	MAPP	CC	1113	000000	00	0.000	09	Q	01	01	01	0	
1	99	99	1.000	2.7	11037.	1.03	14.7	0.	E	N	9.	1967	0.00	0
			.00		0.0000									
97	ALL	MAPP	CC	1122	000000	00	0.000	09	Q	01	01	01	0	
1	99	99	1.000	2.7	7856.	1.03	13.9	0.	E	N	225.	2001	0.00	0
			.00		0.0000									
98	ALM	MAPP	CC	1123	000000	00	0.000	09	Q	01	01	01	0	
1	99	99	1.000	2.7	11100.	1.03	13.9	0.	E	N	89.	1997	0.00	0

42	ANE	SPPS	CC	3622	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	7600.	1.03	14.0	0.	E	N	571.	2001	0.00	0			
			.00		0.0000												
43	ANF	SPPS	CC	3623	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	9976.	1.03	14.9	0.	E	N	219.	1963	0.00	0			
			.00		0.0000												
44	ANG	SPPS	CC	3624	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	14250.	1.03	13.9	0.	E	N	39.	1995	0.00	0			
			.00		0.0000												
45	ANH	SPPSMSCC		1613	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	10178.	1.03	14.8	0.	E	N	13.	1971	0.00	0			
			.00		0.0000												
46	ANI	SPPSTXCC		2322	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	745.	2004	0.00	0			
			.00		0.0000												
47	ANJ	SPPSTXCC		2722	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	1140.	2004	0.00	0			
			.00		0.0000												
48	ANK	SPPSTXCC		3522	000000	00					0.000	09	Z	01	01	01	0
1	99	99	1.000	2.7	7500.	1.03	13.9	0.	E	N	138.	1999	0.00	0			
			.00		0.0000												
49	ANL	CALI	CC	0812	000000	00					0.000	09	C	01	01	01	0
1	99	99	1.000	2.7	8800.	1.03	14.9	0.	E	N	20.	1977	0.00	0			
			.00		0.0000												
50	ANM	CALI	CC	0813	000000	00					0.000	09	C	01	01	01	0
1	99	99	1.000	2.7	11077.	1.03	14.4	0.	E	N	6.	1982	0.00	0			
			.00		0.0000												
51	ANN	CALI	CC	0822	000000	00					0.000	09	C	01	01	01	0
1	99	99	1.000	2.7	7531.	1.03	13.9	0.	E	N	1171.	2003	0.00	0			
			.00		0.0000												
52	ANO	CALI	CC	0823	000000	00					0.000	09	C	01	01	01	0
1	99	99	1.000	2.7	10271.	1.03	14.4	0.	E	N	73.	1979	0.00	0			
			.00		0.0000												
53	ANP	CALI	CC	0824	000000	00					0.000	09	C	01	01	01	0
1	99	99	1.000	2.7	11840.	1.03	14.9	0.	E	N	68.	1978	0.00	0			
			.00		0.0000												
54	ANQ	PNW	CC	0722	000000	00					0.000	09	P	01	01	01	0
1	99	99	1.000	2.7	7664.	1.03	13.9	0.	E	N	756.	2002	0.00	0			
			.00		0.0000												
55	ANR	PNW	CC	0723	000000	00					0.000	09	P	01	01	01	0
1	99	99	1.000	2.7	11100.	1.03	13.9	0.	E	N	42.	1993	0.00	0			
			.00		0.0000												
56	ANS	PNW	CC	0822	000000	00					0.000	09	P	01	01	01	0
1	99	99	1.000	2.7	7899.	1.03	13.9	0.	E	N	255.	2000	0.00	0			
			.00		0.0000												
57	ANT	PNW	CC	0823	000000	00					0.000	09	P	01	01	01	0
1	99	99	1.000	2.7	10864.	1.03	14.9	0.	E	N	70.	1974	0.00	0			
			.00		0.0000												
58	ANU	AZNM	CC	0812	000000	00					0.000	09	A	01	01	01	0
1	99	99	1.000	2.7	7900.	1.03	13.9	0.	E	N	19.	1994	0.00	0			
			.00		0.0000												
59	ANV	AZNM	CC	0813	000000	00					0.000	09	A	01	01	01	0
1	99	99	1.000	2.7	11100.	1.03	14.9	0.	E	N	5.	1961	0.00	0			
			.00		0.0000												
60	ANW	AZNM	CC	0822	000000	00					0.000	09	A	01	01	01	0
1	99	99	1.000	2.7	7533.	1.03	13.9	0.	E	N	1262.	2003	0.00	0			
			.00		0.0000												
61	ANX	AZNM	CC	0823	000000	00					0.000	09	A	01	01	01	0
1	99	99	1.000	2.7	9822.	1.03	14.5	0.	E	N	85.	1981	0.00	0			
			.00		0.0000												
62	ANY	AZNM	CC	0824	000000	00					0.000	09	A	01	01	01	0
1	99	99	1.000	2.7	12610.	1.03	14.9	0.	E	N	70.	1976	0.00	0			
			.00		0.0000												
63	ANZ	AZNMTXCC		3523	000000	00					0.000	09	A	01	01	01	0
1	99	99	1.000	2.7	10916.	1.03	14.9	0.	E	N	58.	1975	0.00	0			

07	APR	RMPA	PUMPS00	000000	00						0.000	20 R	01 01 01	0
1 99 99	1.000	3.3	0.00	0.00	6.5	0.	E	N			107.	1972	0.00	0
	.00	0.0000												
08	APS	MECS	BIOMS00	42 000000	00						0.000	12 M	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD01		27.	1991	0.00	0
	.00	0.0000												
09	APT	ECAO	BIOMS00	42 000000	00						0.000	12 E	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD01		21.	1994	0.00	0
	.00	0.0000												
10	APU	MACE	BIOMS00	44 000000	00						0.000	12 B	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD03		8.	2005	0.00	0
	.00	0.0000												
11	APV	MACW	BIOMS00	44 000000	00						0.000	12 K	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD03		17.	1988	0.00	0
	.00	0.0000												
12	APW	WUMS	BIOMS00	45 000000	00						0.000	12 W	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD04		12.	2005	0.00	0
	.00	0.0000												
13	APX	MANO	BIOMS00	45 000000	00						0.000	12 X	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD04		1.	2005	0.00	0
	.00	0.0000												
14	APY	MAPP	BIOMS00	46 000000	00						0.000	12 Q	01 01 01	0
1 99 99	1.000	4.8	8095.	5.36	44.8	0.	E	N	BD05		41.	2004	0.00	0
	.00	0.0000												
15	APZ	UPNY	BIOMS00	47 000000	00						0.000	12 U	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD06		18.	1993	0.00	0
	.00	0.0000												
16	AQA	NENG	BIOMS00	48 000000	00						0.000	12 N	01 01 01	0
1 99 99	1.000	4.8	9164.	5.36	44.8	0.	E	N	BD07		22.	1990	0.00	0
	.00	0.0000												
17	AQB	FRCC	BIOMS00	49 000000	00						0.000	12 F	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD08		27.	1991	0.00	0
	.00	0.0000												
18	AQC	VACA	BIOMS00	50 000000	00						0.000	12 V	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD09		47.	1990	0.00	0
	.00	0.0000												
19	AQD	TVA	BIOMS00	50 000000	00						0.000	12 T	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD09		1.	1997	0.00	0
	.00	0.0000												
20	AQE	ENTG	BIOMS00	51 000000	00						0.000	12 G	01 01 01	0
1 99 99	1.000	4.8	9224.	5.36	44.8	0.	E	N	BD10		5.	1985	0.00	0
	.00	0.0000												
21	AQF	CALI	BIOMS00	54 000000	00						0.000	12 C	01 01 01	0
1 99 99	1.000	4.8	9131.	5.36	44.8	0.	E	N	BD13		16.	1989	0.00	0
	.00	0.0000												
22	AQG	PNW	BIOMS00	52 000000	00						0.000	12 P	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD11		3.	2005	0.00	0
	.00	0.0000												
23	AQH	AZNM	BIOMS00	53 000000	00						0.000	12 A	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD12		9.	2005	0.00	0
	.00	0.0000												
24	AQI	RMPA	BIOMS00	53 000000	00						0.000	12 R	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD12		1.	2005	0.00	0
	.00	0.0000												
25	AQJ	NWPE	BIOMS00	52 000000	00						0.000	12 J	01 01 01	0
1 99 99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD11		5.	2005	0.00	0
	.00	0.0000												
26	AQK	MECS	LFGAS00	000000	00						0.000	14 M	01 01 01	0
1 99 99	1.000	3.8	13648.	10.48	78.6	0.	E	N			2.	2004	0.00	0
	.00	0.0000												
27	AQL	ECAO	LFGAS00	000000	00						0.000	14 E	01 01 01	0
1 99 99	1.000	3.8	13648.	10.48	78.6	0.	E	N			1.	2002	0.00	0
	.00	0.0000												
28	AQM	ERCT	LFGAS00	000000	00						0.000	14 H	01 01 01	0
1 99 99	1.000	3.8	13648.	10.48	78.6	0.	E	N			67.	2005	0.00	0

72	ASE	ECAOVATCOLU0331062020110	01							0.000	04 E	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	CAIN	45.	1944	0.00	0
	.00	1.2296										
73	ASF	MACW TCOLU0211412050210	01							0.000	04 K	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	PC	21.	1948	0.00	0
	.00	1.7164										
74	ASG	MACW TCOLU0231031020310	01							0.000	04 K	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	PE	38.	1949	0.00	0
	.00	4.8000										
75	ASH	MACW TCOLU0231032020110	01							0.000	04 K	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	PE	30.	1950	0.00	0
	.00	3.7000										
76	ASI	MACW TCOLU0231412050710	01							0.000	04 K	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	11.7	0.	E	N	PC	82.	1992	0.00	0
	.00	1.2000										
77	ASJ	MACW TCOLU0241412050710	01							0.000	04 K	01 01 01 0
2 99 99	1.000	4.8 10400.	1.54	11.7	0.	E	N	PC	109.	1995	0.00	0
	.00	1.2000										
78	ASK	WUMS TCOLU0411392020710	01							0.000	04 W	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	MIBG	25.	1955	0.00	0
	.00	1.6700										
79	ASL	WUMSWITCOLU1311162040310	01							0.000	04 W	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	WIRL	22.	1935	0.00	0
	.00	1.3843										
80	ASM	WUMSWITCOLU1311162050710	01							0.000	04 W	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	WIRL	5.	1943	0.00	0
	.00	1.3843										
81	ASN	WUMSWITCOLU1331392020110	01							0.000	04 W	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	MIBG	28.	1944	0.00	0
	.00	5.5800										
82	ASO	MANO TCOLU0431192020110	01							0.000	04 X	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	IIIT	31.	1948	0.00	0
	.00	2.2100										
83	ASP	MANO TCOLU0442192020110	01							0.000	04 X	01 01 01 0
2 99 99	1.000	4.8 11282.	1.54	27.0	0.	E	N	IIIT	102.	1956	0.00	0
	.00	6.0000										
84	ASQ	MANOMOTCOLU0511282050710	01							0.000	04 X	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	MWRL	17.	1953	0.00	0
	.00	1.9665										
85	ASR	MAPP TCOLU0711312050710	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	20.8	0.	E	N	DALG	10.	1978	0.00	0
	.00	1.1297										
86	ASS	MAPP TCOLU0731311040110	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	DALG	28.	1954	0.00	0
	.00	3.0000										
87	AST	MAPP TCOLU1111261040110	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	17.4	0.	E	N	MNRL	14.	1988	0.00	0
	.00	1.1700										
88	ASU	MAPP TCOLU1111271040210	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	EIMR	10.	1950	0.00	0
	.00	5.0000										
89	ASV	MAPP TCOLU1111261040310	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	MNRL	8.	1948	0.00	0
	.00	0.7200										
90	ASW	MAPP TCOLU1111252020110	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	IMBG	6.	1948	0.00	0
	.00	5.1603										
91	ASX	MAPP TCOLU1111262050710	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	MNRL	9.	1955	0.00	0
	.00	0.8548										
92	ASY	MAPP TCOLU1131261040110	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	17.4	0.	E	N	MNRL	37.	1988	0.00	0
	.00	1.1700										
93	ASZ	MAPP TCOLU1131262020110	01							0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8 10400.	1.54	27.0	0.	E	N	MNRL	47.	1953	0.00	0

37	AUR	MECS	STGAU0412	000000	00					0.000	05	M	01	01	01	0
1	99	99	1.000	4.8	11131.	2.57	16.4	0.	E	N			20.	1948	0.00	0
			.00		1.0193											
38	AUS	MECS	STGAU0421	000000	00					0.000	05	M	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			44.	1950	0.00	0
			.00		0.2306											
39	AUT	ECAO	STGAU0211	000000	00					0.000	05	E	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			9.	1955	0.00	0
			.00		1.0301											
40	AUU	ECAO	STGAU0221	000000	00					0.000	05	E	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			44.	1948	0.00	0
			.00		0.6000											
41	AUV	ECAO	STGAU0411	000000	00					0.000	05	E	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	15.8	0.	E	N			2.	1941	0.00	0
			.00		0.3724											
42	AUW	ECAO	STGAU0421	000000	00					0.000	05	E	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			39.	1947	0.00	0
			.00		0.5005											
43	AUX	ECAO	STGAU0611	000000	00					0.000	05	E	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			15.	1947	0.00	0
			.00		1.2000											
44	AUY	ERCTTX	STGAU2011	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			19.	1950	0.00	0
			.00		0.0010											
45	AUZ	ERCTTX	STGAU2021	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			39.	1947	0.00	0
			.00		0.0010											
46	AVA	ERCTTX	STGAU2211	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			12.	1955	0.00	0
			.00		0.0010											
47	AVB	ERCTTX	STGAU2221	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			30.	1949	0.00	0
			.00		0.0010											
48	AVC	ERCTTX	STGAU2511	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			14.	1947	0.00	0
			.00		0.0010											
49	AVD	ERCTTX	STGAU2521	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			34.	1952	0.00	0
			.00		0.0010											
50	AVE	ERCTTX	STGAU2711	000000	00					0.000	05	H	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	10.7	0.	E	N			5.	1993	0.00	0
			.00		0.0010											
51	AVF	MACE	STGAU0111	000000	00					0.000	05	B	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			7.	1951	0.00	0
			.00		0.3098											
52	AVG	MACE	STGAU0121	000000	00					0.000	05	B	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			27.	1930	0.00	0
			.00		0.3098											
53	AVH	MACE	STGAU0211	000000	00					0.000	05	B	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			12.	1938	0.00	0
			.00		0.2848											
54	AVI	MACE	STGAU0221	000000	00					0.000	05	B	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	10.7	0.	E	N			30.	1997	0.00	0
			.00		0.2848											
55	AVJ	WUMS	STGAU0412	000000	00					0.000	05	W	01	01	01	0
1	99	99	1.000	4.8	13600.	2.57	16.4	0.	E	N			18.	1959	0.00	0
			.00		1.4000											
56	AVK	WUMSWI	STGAU1311	000000	00					0.000	05	W	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	15.8	0.	E	N			12.	1953	0.00	0
			.00		0.0000											
57	AVL	WUMSWI	STGAU1321	000000	00					0.000	05	W	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			29.	1946	0.00	0
			.00		0.0000											
58	AVM	MANO	STGAU0411	000000	00					0.000	05	X	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N			5.	1951	0.00	0

1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	34.	1949	0.00	0
			.00				0.0583							
81	AWJ	ENTG	STGAU1011	000000	00			0.000	05	G	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	15.9	0.	E	N	17.	1959	0.00	0
			.00				0.0017							
82	AWK	ENTG	STGAU1021	000000	00			0.000	05	G	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	14.8	0.	E	N	38.	1962	0.00	0
			.00				0.0031							
83	AWL	ENTGMS	STGAU1611	000000	00			0.000	05	G	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	14.7	0.	E	N	18.	1977	0.00	0
			.00				4.8000							
84	AWM	SPPN	STGAU1711	000000	00			0.000	05	I	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	8.	1951	0.00	0
			.00				1.4187							
85	AWN	SPPN	STGAU1721	000000	00			0.000	05	I	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	33.	1951	0.00	0
			.00				3.0000							
86	AWO	SPPNMOST	STGAU0511	000000	00			0.000	05	I	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	5.	1948	0.00	0
			.00				2.6215							
87	AWP	SPPNMOST	STGAU0521	000000	00			0.000	05	I	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	37.	1938	0.00	0
			.00				2.6215							
88	AWQ	SPPS	STGAU1011	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	15.	1952	0.00	0
			.00				0.0017							
89	AWR	SPPS	STGAU1021	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	40.	1959	0.00	0
			.00				0.0017							
90	AWS	SPPS	STGAU3611	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	15.	1957	0.00	0
			.00				0.0005							
91	AWT	SPPS	STGAU3621	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	40.	1952	0.00	0
			.00				0.0005							
92	AWU	SPPSMS	STGAU1611	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	12.	1941	0.00	0
			.00				0.0583							
93	AWV	SPPSTX	STGAU2211	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	25.	1951	0.00	0
			.00				0.0010							
94	AWW	SPPSTX	STGAU2511	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	12.	1952	0.00	0
			.00				0.0010							
95	AWX	SPPSTX	STGAU2521	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	48.	1952	0.00	0
			.00				0.0010							
96	AWY	SPPSTX	STGAU3511	000000	00			0.000	05	Z	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	10.7	0.	E	N	22.	1997	0.00	0
			.00				0.0010							
97	AWZ	CALI	STGAU0811	000000	00			0.000	05	C	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	20.	1951	0.00	0
			.00				0.0080							
98	AXA	CALI	STGAU0821	000000	00			0.000	05	C	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	88.	1954	0.00	0
			.00				0.0080							
99	AXB	AZNM	STGAU0811	000000	00			0.000	05	A	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	15.	1954	0.00	0
			.00				0.0776							
00	AXC	AZNM	STGAU0821	000000	00			0.000	05	A	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	38.	1953	0.00	0
			.00				0.4679							
01	AXD	RMPA	STGAU0811	000000	00			0.000	05	R	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	12.	1951	0.00	0
			.00				0.2143							

02	AXE	RMPA	STGAU0821	000000	00					0.000	05 R	01 01 01	0	
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	28.	1943	0.00	0
			.00		0.4029									
03	AXF	NWPE	STGAU0822	000000	00					0.000	05 J	01 01 01	0	
1	99	99	1.000	4.8	11200.	2.57	16.4	0.	E	N	75.	1952	0.00	0
			.00		0.7800									
04	AXG	MACE	FCELL00	000000	00					0.000	16 B	01 01 01	0	
1	99	99	1.000	5.0	7500.	2.06	15.0	0.	E	N	15.	2005	0.00	0
			.00		0.0000									
05	AXH	UPNY	FCELL00	000000	00					0.000	16 U	01 01 01	0	
1	99	99	1.000	5.0	7500.	2.06	15.0	0.	E	N	1.	2005	0.00	0
			.00		0.0000									
06	AXI	NENG	FCELL00	000000	00					0.000	16 N	01 01 01	0	
1	99	99	1.000	5.0	7500.	2.06	15.0	0.	E	N	1.	2005	0.00	0
			.00		0.0000									
07	AXJ	CALI	GEO 00	000000	00					0.000	13 C	01 01 01	0	
1	99	99	1.000	3.1	25712.	0.00	87.4	0.	E	N	19.	1984	0.00	0
			.00		0.0000									
08	AXK	PNW	GEO 00	000000	00					0.000	13 P	01 01 01	0	
1	99	99	1.000	3.1	32320.	0.00	87.4	0.	E	N	8.	2005	0.00	0
			.00		0.0000									
09	AXL	AZNM	GEO 00	000000	00					0.000	13 A	01 01 01	0	
1	99	99	1.000	3.1	32320.	0.00	87.4	0.	E	N	14.	2005	0.00	0
			.00		0.0000									
10	AXM	NWPE	GEO 00	000000	00					0.000	13 J	01 01 01	0	
1	99	99	1.000	3.1	31781.	0.00	87.4	0.	E	N	4.	1990	0.00	0
			.00		0.0000									
11	AXN	ERCT	SOLAR00	000000	00					0.000	17 H	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	47.0	0.	E	Y	1.	1991	0.00	0
			.00		0.0000									
12	AXO	CALI	SOLAR00	000000	00					0.000	17 C	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	47.0	0.	E	Y	23.	1987	0.00	0
			.00		0.0000									
13	AXP	AZNM	SOLAR00	000000	00					0.000	17 A	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	47.0	0.	E	Y	8.	2004	0.00	0
			.00		0.0000									
14	AXQ	RMPA	SOLAR00	000000	00					0.000	17 R	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	47.0	0.	E	Y	3.	2004	0.00	0
			.00		0.0000									
15	AXR	NWPE	SOLAR00	000000	00					0.000	17 J	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	47.0	0.	E	Y	24.	2005	0.00	0
			.00		0.0000									
16	AXS	MECS	WIND 00	000000	00					0.000	15 M	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	1.	1996	0.00	0
			.00		0.0000									
17	AXT	ECAO	WIND 00	000000	00					0.000	15 E	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	35.	2005	0.00	0
			.00		0.0000									
18	AXU	ERCT	WIND 00	000000	00					0.000	15 H	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	234.	2003	0.00	0
			.00		0.0000									
19	AXV	MACE	WIND 00	000000	00					0.000	15 B	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	7.	2005	0.00	0
			.00		0.0000									
20	AXW	MACW	WIND 00	000000	00					0.000	15 K	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	5.	2000	0.00	0
			.00		0.0000									
21	AXX	WUMS	WIND 00	000000	00					0.000	15 W	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	3.	1999	0.00	0
			.00		0.0000									
22	AXY	MANO	WIND 00	000000	00					0.000	15 X	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	26.	2005	0.00	0
			.00		0.0000									
23	AXZ	MAPP	WIND 00	000000	00					0.000	15 Q	01 01 01	0	
1	99	99	1.000	10.0	0.00	0.00	26.4	0.	E	Y	33.	2001	0.00	0

67	AZR	ERCTTXSTHSU2321	000000	00							0.000	05 H	01 01 01	0
1 99 99	1.000	4.8	9903.	2.57	14.7	0.	E	N			356.	1976	0.00	0
	.00	0.0006												
68	AZS	ERCTTXSTHSU2421	000000	00							0.000	05 H	01 01 01	0
1 99 99	1.000	4.8	9713.	2.57	15.2	0.	E	N			398.	1966	0.00	0
	.00	0.0006												
69	AZT	ERCTTXSTHSU2521	000000	00							0.000	05 H	01 01 01	0
1 99 99	1.000	4.8	9803.	2.57	15.4	0.	E	N			379.	1968	0.00	0
	.00	0.0006												
70	AZU	MACE	STHSU0112	000000	00						0.000	05 B	01 01 01	0
1 99 99	1.000	4.8	13900.	2.57	16.4	0.	E	N			17.	1960	0.00	0
	.00	0.9522												
71	AZV	MACE	STHSU0121	000000	00						0.000	05 B	01 01 01	0
1 99 99	1.000	4.8	10600.	2.57	16.4	0.	E	N			86.	1958	0.00	0
	.00	0.2495												
72	AZW	MACE	STHSU0211	000000	00						0.000	05 B	01 01 01	0
1 99 99	1.000	4.8	10600.	2.57	16.4	0.	E	N			17.	1961	0.00	0
	.00	0.1479												
73	AZX	MACE	STHSU0221	000000	00						0.000	05 B	01 01 01	0
1 99 99	1.000	4.8	9146.	2.57	14.7	0.	E	N			435.	1973	0.00	0
	.00	0.8114												
74	AZY	MACE	STHSU0222	000000	00						0.000	05 B	01 01 01	0
1 99 99	1.000	4.8	11156.	2.57	14.7	0.	E	N			102.	1975	0.00	0
	.00	0.8513												
75	AZZ	MACW	STHSU0221	000000	00						0.000	05 K	01 01 01	0
1 99 99	1.000	4.8	9447.	2.57	14.7	0.	E	N			796.	1975	0.00	0
	.00	0.9682												
76	BAA	MACS	STHSU0222	000000	00						0.000	05 O	01 01 01	0
1 99 99	1.000	4.8	11430.	2.57	14.7	0.	E	N			275.	1970	0.00	0
	.00	1.0409												
77	BAB	DSNY	STHSU0121	000000	00						0.000	05 D	01 01 01	0
1 99 99	1.000	4.8	10400.	2.57	16.4	0.	E	N			96.	1952	0.00	0
	.00	0.6740												
78	BAC	LILC	STHSU0121	000000	00						0.000	05 L	01 01 01	0
1 99 99	1.000	4.8	10550.	2.57	15.6	0.	E	N			306.	1966	0.00	0
	.00	1.0524												
79	BAD	NENG	STHSU0122	000000	00						0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	13352.	2.57	16.4	0.	E	N			26.	1966	0.00	0
	.00	2.2209												
80	BAE	NENG	STHSU0921	000000	00						0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	9816.	2.57	16.4	0.	E	N			116.	1965	0.00	0
	.00	1.8650												
81	BAF	NENG	STHSU0922	000000	00						0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	11174.	2.57	16.4	0.	E	N			54.	1957	0.00	0
	.00	1.8609												
82	BAG	NENG	STHSU2821	000000	00						0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	9864.	2.57	15.3	0.	E	N			292.	1970	0.00	0
	.00	1.7259												
83	BAH	NENG	STHSU2822	000000	00						0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	10687.	2.57	15.2	0.	E	N			285.	1970	0.00	0
	.00	1.2687												
84	BAI	NENGCTSTHSU3221	000000	00							0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	9906.	2.57	16.4	0.	E	N			113.	1958	0.00	0
	.00	0.9246												
85	BAJ	NENGCTSTHSU3222	000000	00							0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	10831.	2.57	14.7	0.	E	N			400.	1973	0.00	0
	.00	0.5295												
86	BAK	NENGNHSTHSU2922	000000	00							0.000	05 N	01 01 01	0
1 99 99	1.000	4.8	10699.	2.57	14.7	0.	E	N			406.	1974	0.00	0
	.00	1.6453												
87	BAL	FRCCFLSTHSU1511	000000	00							0.000	05 F	01 01 01	0
1 99 99	1.000	4.8	10600.	2.57	16.4	0.	E	N			15.	1958	0.00	0
	.00	0.0000												
88	BAM	FRCCFLSTHSU1521	000000	00							0.000	05 F	01 01 01	0
1 99 99	1.000	4.8	9799.	2.57	16.0	0.	E	N			276.	1964	0.00	0

32	BCE	MACS	STLSU0222	000000	00						0.000	05	O	01	01	01	0
1	99	99	1.000	4.8	10903.	2.57	15.1	0.	E	N	249.	1969	0.00	0			
			.00		1.2386												
33	BCF	MANO	STLSU0412	000000	00						0.000	05	X	01	01	01	0
1	99	99	1.000	4.8	11771.	2.57	16.4	0.	E	N	6.	1962	0.00	0			
			.00		0.0006												
34	BCG	MANO	STLSU0421	000000	00						0.000	05	X	01	01	01	0
1	99	99	1.000	4.8	10122.	2.57	14.0	0.	E	N	478.	1977	0.00	0			
			.00		0.4182												
35	BCH	MAPP	STLSU0711	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	9.	1962	0.00	0			
			.00		0.0000												
36	BCI	MAPP	STLSU0721	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	43.	1962	0.00	0			
			.00		0.0000												
37	BCJ	MAPP	STLSU1111	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	10400.	2.57	16.4	0.	E	N	10.	1953	0.00	0			
			.00		0.1026												
38	BCK	MAPP	STLSU1112	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	12562.	2.57	14.9	0.	E	N	11.	1968	0.00	0			
			.00		0.0006												
39	BCL	MAPPNE	STLSU1412	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	12660.	2.57	16.4	0.	E	N	18.	1961	0.00	0			
			.00		0.0007												
40	BCM	MAPPNE	STLSU1421	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	10299.	2.57	16.4	0.	E	N	107.	1958	0.00	0			
			.00		0.0000												
41	BCN	MAPPNE	STLSU1422	000000	00						0.000	05	Q	01	01	01	0
1	99	99	1.000	4.8	12200.	2.57	14.7	0.	E	N	54.	1972	0.00	0			
			.00		0.0006												
42	BCO	UPNY	STLSU0121	000000	00						0.000	05	U	01	01	01	0
1	99	99	1.000	4.8	10000.	2.57	10.7	0.	E	N	820.	1980	0.00	0			
			.00		0.7011												
43	BCP	DSNY	STLSU0121	000000	00						0.000	05	D	01	01	01	0
1	99	99	1.000	4.8	9964.	2.57	14.9	0.	E	N	374.	1971	0.00	0			
			.00		0.4494												
44	BCQ	NYC	STLSU0121	000000	00						0.000	05	Y	01	01	01	0
1	99	99	1.000	4.8	9540.	2.57	15.9	0.	E	N	432.	1965	0.00	0			
			.00		0.0609												
45	BCR	NYC	STLSU0122	000000	00						0.000	05	Y	01	01	01	0
1	99	99	1.000	4.8	11514.	2.57	16.4	0.	E	N	130.	1951	0.00	0			
			.00		0.0790												
46	BCS	LILC	STLSU0121	000000	00						0.000	05	L	01	01	01	0
1	99	99	1.000	4.8	10522.	2.57	15.7	0.	E	N	197.	1964	0.00	0			
			.00		0.0582												
47	BCT	NENG	STLSU0121	000000	00						0.000	05	N	01	01	01	0
1	99	99	1.000	4.8	9843.	2.57	16.4	0.	E	N	268.	1964	0.00	0			
			.00		0.1747												
48	BCU	NENG	STLSU0922	000000	00						0.000	05	N	01	01	01	0
1	99	99	1.000	4.8	13714.	2.57	10.7	0.	E	N	50.	1984	0.00	0			
			.00		0.0006												
49	BCV	NENG	STLSU2821	000000	00						0.000	05	N	01	01	01	0
1	99	99	1.000	4.8	9597.	2.57	14.7	0.	E	N	588.	1974	0.00	0			
			.00		0.5060												
50	BCW	NENGCT	STLSU3221	000000	00						0.000	05	N	01	01	01	0
1	99	99	1.000	4.8	9566.	2.57	15.2	0.	E	N	203.	1969	0.00	0			
			.00		0.9275												
51	BCX	NENGCT	STLSU3222	000000	00						0.000	05	N	01	01	01	0
1	99	99	1.000	4.8	10945.	2.57	14.7	0.	E	N	402.	1971	0.00	0			
			.00		0.9088												
52	BCY	FRCCFL	STLSU1511	000000	00						0.000	05	F	01	01	01	0
1	99	99	1.000	4.8	10600.	2.57	16.4	0.	E	N	16.	1963	0.00	0			
			.00		0.0366												
53	BCZ	FRCCFL	STLSU1512	000000	00						0.000	05	F	01	01	01	0
1	99	99	1.000	4.8	13592.	2.57	16.4	0.	E	N	19.	1959	0.00	0			

97	BER	ECAO	TOLBU0411181020710	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	10400.	1.54	21.4	0.	E	N	IIIR	14.	1968	0.00 0
	.00		2.4006									
98	BES	ECAO	TOLBU0411182020710	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	10400.	1.54	27.0	0.	E	N	IIIR	12.	1965	0.00 0
	.00		2.7428									
99	BET	ECAO	TOLBU0412181020210	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	13629.	1.54	27.0	0.	E	N	IIIR	19.	1961	0.00 0
	.00		1.2009									
00	BEU	ECAO	TOLBU0412181020710	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	14000.	1.54	27.0	0.	E	N	IIIR	20.	1959	0.00 0
	.00		4.3059									
01	BEV	ECAO	TOLBU0611191020710	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	10400.	1.54	27.0	0.	E	N	IIIT	10.	1956	0.00 0
	.00		6.3783									
02	BEW	ECAO	TOLBU0631191040110	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	10400.	1.54	21.4	0.	E	N	IIIT	26.	1968	0.00 0
	.00		4.6403									
03	BEX	ECAO	TOLBU0632051020110	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	11934.	1.54	27.0	0.	E	N	NAIN	73.	1952	0.00 0
	.00		2.4434									
04	BEY	ECAO	TOLBU0632052020110	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	11402.	1.54	27.0	0.	E	N	NAIN	73.	1950	0.00 0
	.00		1.7700									
05	BEZ	ECAO	TOLBU0632192020210	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	11250.	1.54	27.0	0.	E	N	IIIT	64.	1966	0.00 0
	.00		4.3285									
06	BFA	ECAO	TOLBU0641052020110	01						0.000	04 E	01 01 01 0
2 99 99	1.000	4.8	10352.	1.54	27.0	0.	E	N	NAIN	137.	1954	0.00 0
	.00		2.4581									
07	BFB	ECAOMD	TOLBU0231082020110	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	9899.	1.54	27.0	0.	E	N	MARL	86.	1958	0.00 0
	.00		1.4200									
08	BFC	ECAOOHT	TOLBU0432142020110	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	11078.	1.54	27.0	0.	E	N	NORL	65.	1952	0.00 0
	.00		6.6506									
09	BFD	ECAOOHT	TOLBU0432142020710	01						0.000	04 E	01 01 01 0
1 99 99	1.000	4.8	13918.	1.54	24.3	0.	E	N	NORL	31.	1965	0.00 0
	.00		6.6025									
10	BFE	ECAOOHT	TOLBU0441142020110	01						0.000	04 E	01 01 01 0
2 99 99	1.000	4.8	9677.	1.54	27.0	0.	E	N	NORL	243.	1958	0.00 0
	.00		5.6800									
11	BFF	MACW	TOLBU0231032020110	01						0.000	04 K	01 01 01 0
1 99 99	1.000	4.8	10388.	1.54	27.0	0.	E	N	PE	80.	1952	0.00 0
	.00		2.2449									
12	BFG	MACW	TOLBU0232032050110	01						0.000	04 K	01 01 01 0
1 99 99	1.000	4.8	13172.	1.54	27.0	0.	E	N	PE	48.	1959	0.00 0
	.00		1.2995									
13	BFH	WUMSWIT	TOLBU1311161020710	01						0.000	04 W	01 01 01 0
1 99 99	1.000	4.8	10400.	1.54	27.0	0.	E	N	WIRL	14.	1964	0.00 0
	.00		1.3275									
14	BFI	WUMSWIT	TOLBU1312162020210	01						0.000	04 W	01 01 01 0
1 99 99	1.000	4.8	13800.	1.54	27.0	0.	E	N	WIRL	24.	1949	0.00 0
	.00		1.8489									
15	BFJ	MANO	TOLBU0432192010210	01						0.000	04 X	01 01 01 0
1 99 99	1.000	4.8	13131.	1.54	27.0	0.	E	N	IIIT	36.	1944	0.00 0
	.00		5.0737									
16	BFK	MANOMOT	TOLBU0532281010110	01						0.000	04 X	01 01 01 0
1 99 99	1.000	4.8	10943.	1.54	27.0	0.	E	N	MWRL	49.	1960	0.00 0
	.00		5.8243									
17	BFL	MAPP	TOLBU1141252020110	01						0.000	04 Q	01 01 01 0
2 99 99	1.000	4.8	10497.	1.54	27.0	0.	E	N	IMBG	130.	1961	0.00 0
	.00		1.3800									
18	BFM	MAPP	MOTOLBU0512282020110	01						0.000	04 Q	01 01 01 0
1 99 99	1.000	4.8	11017.	1.54	27.0	0.	E	N	MWRL	21.	1957	0.00 0

62	BHE	RMPA	TSABU0841342020310	01						0.000	04	R	01	01	01	0
2	99	99	1.000	4.8	10050.	1.54	17.4	0.	E	N	CC	208.	1980	0.00	0	
			.00		0.6966											
63	BHF	NWPE	TSABU0832332020110	01						0.000	04	J	01	01	01	0
1	99	99	1.000	4.8	11200.	1.54	27.0	0.	E	N	CU	70.	1954	0.00	0	
			.00		0.7793											
64	BHG	NWPE	TSABU0841332020110	01						0.000	04	J	01	01	01	0
2	99	99	1.000	4.8	10500.	1.54	27.0	0.	E	N	CU	105.	1957	0.00	0	
			.00		0.7782											
65	BHH	NWPE	TSABU0841352020310	01						0.000	04	J	01	01	01	0
2	99	99	1.000	4.8	10047.	1.54	17.4	0.	E	N	AMMM	258.	1981	0.00	0	
			.00		0.6768											
66	BHI	NENGNHTSABC	294101101010101	01						0.000	03	N	01	01	01	0
2	99	99	1.000	4.8	9652.	2.51	23.4	0.	E	N	NE	216.	1965	0.00	0	
			.00		2.4200											
67	BHJ	VACANCTSABC	0641101020201	01						0.000	03	V	01	01	01	0
2	99	99	1.000	4.8	9470.	2.51	18.0	0.	E	N	CARL	350.	1980	0.00	0	
			.00		1.1288											
68	BHK	SOU	ALTSABC0641232020101	01						0.000	03	S	01	01	01	0
2	99	99	1.000	4.8	9438.	2.51	12.2	0.	E	N	ALRL	671.	1989	0.00	0	
			.00		0.9452											
69	BHL	MACEDETSABN	0241032020102	01						0.000	03	B	01	01	01	0
2	99	99	1.000	4.8	10289.	2.45	17.6	0.	E	N	PE	403.	1980	0.00	0	
			.00		1.0558											
70	BHM	MACWPATSABS	0241032020103	01						0.000	02	K	01	01	01	0
2	99	99	1.000	4.8	10482.	2.94	38.0	0.	E	N	PE	125.	1954	0.00	0	
			.00		2.8129											
71	BHN	RMPA	TSABS0841341020303	01						0.000	02	R	01	01	01	0
2	99	99	1.000	4.8	10130.	2.94	38.0	0.	E	N	CC	158.	1962	0.00	0	
			.00		0.0349											
72	BHO	RMPA	TSABS0841341020304	01						0.000	02	R	01	01	01	0
2	99	99	1.000	4.8	10080.	2.94	38.0	0.	E	N	CC	107.	1957	0.00	0	
			.00		0.0733											
73	BHP	RMPA	TSABS0841342020303	01						0.000	02	R	01	01	01	0
2	99	99	1.000	4.8	9630.	2.94	37.7	0.	E	N	CC	352.	1968	0.00	0	
			.00		0.0257											
74	BHQ	RMPA	TSABS0841342020304	01						0.000	02	R	01	01	01	0
2	99	99	1.000	4.8	10520.	2.94	37.8	0.	E	N	CC	223.	1971	0.00	0	
			.00		0.7801											
75	BHR	NWPE	TSABS0841352020104	01						0.000	02	J	01	01	01	0
2	99	99	1.000	4.8	10335.	2.94	37.7	0.	E	N	AMMM	790.	1971	0.00	0	
			.00		0.0782											
76	BHS	MECS	TSASU0441392020110	01						0.000	04	M	01	01	01	0
2	99	99	1.000	4.8	9844.	1.54	17.4	0.	E	N	MIBG	630.	1984	0.00	0	
			.00		0.6673											
77	BHT	ERCTTXTSASU	1941291020310	01						0.000	04	H	01	01	01	0
2	99	99	1.000	4.8	10262.	1.54	17.4	0.	E	N	GFRL	650.	1978	0.00	0	
			.00		0.8195											
78	BHU	ERCTTXTSASU	1941292020310	01						0.000	04	H	01	01	01	0
2	99	99	1.000	4.8	10038.	1.54	19.6	0.	E	N	GFRL	605.	1978	0.00	0	
			.00		0.8002											
79	BHV	ERCTTXTSASU	2341292020110	01						0.000	04	H	01	01	01	0
2	99	99	1.000	4.8	10194.	1.54	19.4	0.	E	N	GFRL	405.	1977	0.00	0	
			.00		0.7314											
80	BHW	MANO	TSASU0441202020110	01						0.000	04	X	01	01	01	0
2	99	99	1.000	4.8	10477.	1.54	27.0	0.	E	N	IBBG	169.	1953	0.00	0	
			.00		0.6800											
81	BHX	MAPPWITSASU	1331162020110	01						0.000	04	Q	01	01	01	0
1	99	99	1.000	4.8	10362.	1.54	27.0	0.	E	N	WIRL	87.	1960	0.00	0	
			.00		1.5352											
82	BHY	MAPPWITSASU	1332162020110	01						0.000	04	Q	01	01	01	0
1	99	99	1.000	4.8	10960.	1.54	27.0	0.	E	N	WIRL	57.	1957	0.00	0	
			.00		1.6505											
83	BHZ	ENTG	TSASU1041292020110	01						0.000	04	G	01	01	01	0
2	99	99	1.000	4.8	10204.	1.54	17.4	0.	E	N	GFRL	709.	1982	0.00	0	

27	BJR	AZNM	TSBBU0841362020210	01						0.000	04 A	01	01	01	0
2	99	99	1.000	4.8	10399.	1.54	17.4	0.	E	N	AMNR	260.	1980	0.00	0
			.00		0.7815										
28	BJS	RMPA	TSBBU0812341020710	01						0.000	04 R	01	01	01	0
1	99	99	1.000	4.8	12566.	1.54	27.0	0.	E	N	CC	24.	1958	0.00	0
			.00		1.0926										
29	BJT	NWPE	TSBBU0841332020110	01						0.000	04 J	01	01	01	0
2	99	99	1.000	4.8	9700.	1.54	21.4	0.	E	N	CU	425.	1974	0.00	0
			.00		0.8486										
30	BJU	ECAO	TSBBN0241041020102	01						0.000	03 E	01	01	01	0
2	99	99	1.000	4.8	9564.	2.45	21.6	0.	E	N	ORPB	500.	1969	0.00	0
			.00		3.3586										
31	BJV	ECAO	TSBBN0241042020102	01						0.000	03 E	01	01	01	0
2	99	99	1.000	4.8	9774.	2.45	27.2	0.	E	N	ORPB	172.	1958	0.00	0
			.00		2.5800										
32	BJW	MACE	TSBBN0231032020102	01						0.000	03 B	01	01	01	0
1	99	99	1.000	4.8	10342.	2.45	27.2	0.	E	N	PE	84.	1954	0.00	0
			.00		1.2778										
33	BJX	MACE	TSBBN0241032020102	01						0.000	03 B	01	01	01	0
2	99	99	1.000	4.8	9754.	2.45	27.2	0.	E	N	PE	167.	1966	0.00	0
			.00		1.2753										
34	BJY	MACENJTSBBN0141031010102	01							0.000	03 B	01	01	01	0
2	99	99	1.000	4.8	9900.	2.45	27.2	0.	E	N	PE	129.	1962	0.00	0
			.00		3.7900										
35	BJZ	VACANCT	TSBBN0641102020102	01						0.000	03 V	01	01	01	0
2	99	99	1.000	4.8	9431.	2.45	27.2	0.	E	N	CARL	171.	1959	0.00	0
			.00		1.5888										
36	BKA	VACAVATSBBN0341091020102	01							0.000	03 V	01	01	01	0
2	99	99	1.000	4.8	10241.	2.45	27.2	0.	E	N	VEPR	130.	1955	0.00	0
			.00		1.2796										
37	BKB	VACAVATSBBN0341092020102	01							0.000	03 V	01	01	01	0
2	99	99	1.000	4.8	9811.	2.45	27.2	0.	E	N	VEPR	159.	1957	0.00	0
			.00		1.8247										
38	BKC	VACAVATSBBN0341092020202	01							0.000	03 V	01	01	01	0
2	99	99	1.000	4.8	9791.	2.45	27.2	0.	E	N	VEPR	156.	1958	0.00	0
			.00		1.4324										
39	BKD	ERCTTTSBLU2241302020110	02							0.000	04 H	01	01	01	0
2	99	99	1.000	4.8	10422.	1.54	21.4	0.	E	N	TXLG	575.	1971	0.00	0
			.00		1.7734										
40	BKE	ERCTTTSBLU2241302020410	02							0.000	04 H	01	01	01	0
2	99	99	1.000	4.8	10455.	1.54	21.4	0.	E	N	TXLG	570.	1973	0.00	0
			.00		1.5548										
41	BKF	ERCTTTSBLU2242302020410	02							0.000	04 H	01	01	01	0
2	99	99	1.000	4.8	10893.	1.54	21.4	0.	E	N	TXLG	565.	1974	0.00	0
			.00		1.2846										
42	BKG	MAPPSDTSBLU0742261010110	02							0.000	04 Q	01	01	01	0
2	99	99	1.000	4.8	11306.	1.54	21.4	0.	E	N	MNRL	452.	1975	0.00	0
			.00		2.2313										
43	BKH	MECS	TSBSU0441392020110	01						0.000	04 M	01	01	01	0
2	99	99	1.000	4.8	9658.	1.54	24.2	0.	E	N	MIBG	271.	1962	0.00	0
			.00		1.0347										
44	BKI	ERCTTTSBSU2341292020110	01							0.000	04 H	01	01	01	0
2	99	99	1.000	4.8	9750.	1.54	17.4	0.	E	N	GFRL	580.	1979	0.00	0
			.00		0.6924										
45	BKJ	MANO	TSBSU0432172010110	01						0.000	04 X	01	01	01	0
1	99	99	1.000	4.8	11500.	1.54	27.0	0.	E	N	NIIR	100.	1952	0.00	0
			.00		0.6885										
46	BKK	MANO	TSBSU0441172020110	01						0.000	04 X	01	01	01	0
2	99	99	1.000	4.8	9665.	1.54	27.0	0.	E	N	NIIR	297.	1962	0.00	0
			.00		0.7231										
47	BKL	MANO	TSBSU0441172020210	01						0.000	04 X	01	01	01	0
2	99	99	1.000	4.8	9618.	1.54	27.0	0.	E	N	NIIR	290.	1957	0.00	0
			.00		0.6932										
48	BKM	MAPPNETSBSU1432282020110	01							0.000	04 Q	01	01	01	0
1	99	99	1.000	4.8	11739.	1.54	27.0	0.	E	N	MWRL	76.	1953	0.00	0

92	BME	MAPP	TSCSU1141252020210	01						0.000	04	Q	01	01	01	0
2	99	99	1.000	4.8	10447.	1.54	17.4	0.	E	N	IMBG	644.	1983	0.00	0	
			.00		0.7218											
93	BMF	MAPP	TSCSU1142252020210	01						0.000	04	Q	01	01	01	0
2	99	99	1.000	4.8	11628.	1.54	21.4	0.	E	N	IMBG	260.	1977	0.00	0	
			.00		0.7136											
94	BMG	MAPPWIT	TSCSU1342162020210	01						0.000	04	Q	01	01	01	0
2	99	99	1.000	4.8	11095.	1.54	17.4	0.	E	N	WIRL	377.	1978	0.00	0	
			.00		0.6547											
95	BMH	MECS	TSDBU0441392020110	01						0.000	04	M	01	01	01	0
2	99	99	1.000	4.8	9393.	1.54	27.0	0.	E	N	MIBG	305.	1964	0.00	0	
			.00		0.9700											
96	BMI	ECAO	TSDBU0641062020110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9375.	1.54	27.0	0.	E	N	CAIN	260.	1963	0.00	0	
			.00		1.8166											
97	BMJ	ECAOVAT	TSDBU0341061020110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9042.	1.54	27.0	0.	E	N	CAIN	231.	1958	0.00	0	
			.00		1.1461											
98	BMK	ECAOVV	TSDBU0641051010110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9421.	1.54	27.0	0.	E	N	NAIN	195.	1958	0.00	0	
			.00		4.8188											
99	BML	MACSM	TSDBU0241081020110	01						0.000	04	O	01	01	01	0
2	99	99	1.000	4.8	9123.	1.54	23.5	0.	E	N	MARL	462.	1968	0.00	0	
			.00		2.1467											
00	BMM	WUMSWIT	TSDBU1241162020110	01						0.000	04	W	01	01	01	0
2	99	99	1.000	4.8	8898.	1.54	27.0	0.	E	N	WIRL	284.	1963	0.00	0	
			.00		0.7800											
01	BMN	MANOILT	TSDBU0441191020110	01						0.000	04	X	01	01	01	0
2	99	99	1.000	4.8	9646.	1.54	21.4	0.	E	N	IIIT	361.	1972	0.00	0	
			.00		1.5689											
02	BMO	MANOILT	TSDBU0441192020110	01						0.000	04	X	01	01	01	0
2	99	99	1.000	4.8	9974.	1.54	21.4	0.	E	N	IIIT	262.	1968	0.00	0	
			.00		1.5643											
03	BMP	MANOMOT	TSDBU0541252020110	01						0.000	04	X	01	01	01	0
2	99	99	1.000	4.8	10298.	1.54	21.4	0.	E	N	IMBG	575.	1971	0.00	0	
			.00		1.4000											
04	BMQ	FRCCFLT	TSDBU1541131020110	01						0.000	04	F	01	01	01	0
2	99	99	1.000	4.8	9345.	1.54	17.4	0.	E	N	FLBG	697.	1983	0.00	0	
			.00		1.0677											
05	BMR	FRCCFLT	TSDBU1541132020110	01						0.000	04	F	01	01	01	0
2	99	99	1.000	4.8	9526.	1.54	23.9	0.	E	N	FLBG	417.	1967	0.00	0	
			.00		1.5820											
06	BMS	FRCCFLT	TSDBU1541132020210	01						0.000	04	F	01	01	01	0
2	99	99	1.000	4.8	10200.	1.54	17.4	0.	E	N	FLBG	218.	1981	0.00	0	
			.00		0.9098											
07	BMT	VACANCT	TSDBU0641102020110	01						0.000	04	V	01	01	01	0
2	99	99	1.000	4.8	9068.	1.54	23.5	0.	E	N	CARL	523.	1968	0.00	0	
			.00		1.5118											
08	BMU	TVA	TSDBU0641222020110	01						0.000	04	T	01	01	01	0
2	99	99	1.000	4.8	10476.	1.54	27.0	0.	E	N	TABG	141.	1958	0.00	0	
			.00		2.6361											
09	BMV	TVA	TSDBU0642222020210	01						0.000	04	T	01	01	01	0
2	99	99	1.000	4.8	11427.	1.54	27.0	0.	E	N	TABG	107.	1951	0.00	0	
			.00		2.5791											
10	BMW	ECAO	TSDBC0641061020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9240.	2.51	22.0	0.	E	N	CAIN	800.	1969	0.00	0	
			.00		1.8201											
11	BMX	ECAOHT	TSDBC0441041020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	8868.	2.51	27.5	0.	E	N	ORPB	543.	1966	0.00	0	
			.00		4.7028											
12	BYM	ECAOHT	TSDBC0441042020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9894.	2.51	22.0	0.	E	N	ORPB	500.	1975	0.00	0	
			.00		1.7000											
13	BMZ	VACANCT	TSDBC0641101020101	01						0.000	03	V	01	01	01	0
2	99	99	1.000	4.8	9021.	2.51	22.0	0.	E	N	CARL	1120.	1974	0.00	0	

57	BOS	SOU	TSESU0641111020210	01						0.000	04	S	01	01	01	0
2	99	99	1.000	4.8	9644.	1.54	17.4	0.	E	N	GARL	833.	1984	0.00	0	
			.00		1.0431											
58	BOT	SOU	TSESU0641112020110	01						0.000	04	S	01	01	01	0
2	99	99	1.000	4.8	9945.	1.54	14.6	0.	E	N	GARL	843.	1988	0.00	0	
			.00		1.0359											
59	BOU	SOU	TSESU0641112020210	01						0.000	04	S	01	01	01	0
2	99	99	1.000	4.8	9747.	1.54	17.4	0.	E	N	GARL	832.	1982	0.00	0	
			.00		1.0425											
60	BOV	SPPN	TSESU1741282020110	01						0.000	04	I	01	01	01	0
2	99	99	1.000	4.8	10371.	1.54	17.4	0.	E	N	MWRL	235.	1981	0.00	0	
			.00		0.7791											
61	BOW	UPNY	TSFBO0141022020102	01						0.000	03	U	01	01	01	0
2	99	99	1.000	4.8	9590.	1.54	27.3	0.	E	N	NU	105.	1953	0.00	0	
			.00		2.9881											
62	BOX	ECAO	TSFBU0431142020210	01						0.000	04	E	01	01	01	0
1	99	99	1.000	4.8	10217.	1.54	27.0	0.	E	N	NORL	63.	1951	0.00	0	
			.00		1.1758											
63	BOY	ECAO	TSFBU0432142020110	01						0.000	04	E	01	01	01	0
1	99	99	1.000	4.8	11481.	1.54	27.0	0.	E	N	NORL	95.	1949	0.00	0	
			.00		2.5773											
64	BOZ	ECAO	TSFBU0432142020210	01						0.000	04	E	01	01	01	0
1	99	99	1.000	4.8	12317.	1.54	27.0	0.	E	N	NORL	57.	1948	0.00	0	
			.00		1.2592											
65	BPA	ECAO	TSFBU0441142020110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9088.	1.54	21.4	0.	E	N	NORL	596.	1970	0.00	0	
			.00		2.4164											
66	BPB	ECAOINTS	TSFBU0441201010110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	8571.	1.54	27.0	0.	E	N	IBBG	500.	1964	0.00	0	
			.00		2.7400											
67	BPC	ECAOKY	TSFBU0641201020210	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	10225.	1.54	17.4	0.	E	N	IBBG	492.	1982	0.00	0	
			.00		1.0279											
68	BPD	ECAOKY	TSFBU0641202020210	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	10115.	1.54	21.4	0.	E	N	IBBG	509.	1977	0.00	0	
			.00		1.0691											
69	BPE	ECAOWV	TSFBU0641041020110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9267.	1.54	21.4	0.	E	N	ORPB	800.	1971	0.00	0	
			.00		1.9601											
70	BPF	ECAOWV	TSFBU0641042020110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	8808.	1.54	27.0	0.	E	N	ORPB	552.	1967	0.00	0	
			.00		2.4913											
71	BPG	MANOMOT	TSFBU0542251010110	01						0.000	04	X	01	01	01	0
2	99	99	1.000	4.8	10812.	1.54	24.2	0.	E	N	IMBG	476.	1967	0.00	0	
			.00		1.4000											
72	BPH	UPNY	TSFBU0131022020210	01						0.000	04	U	01	01	01	0
1	99	99	1.000	4.8	10185.	1.54	27.0	0.	E	N	NU	89.	1950	0.00	0	
			.00		3.0484											
73	BPI	NENG	TSFBU2832012020110	01						0.000	04	N	01	01	01	0
1	99	99	1.000	4.8	13428.	1.54	27.0	0.	E	N	NE	69.	1951	0.00	0	
			.00		1.6186											
74	BPJ	SOU	TSFBU0641112020110	01						0.000	04	S	01	01	01	0
2	99	99	1.000	4.8	10025.	1.54	24.7	0.	E	N	GARL	209.	1965	0.00	0	
			.00		1.4864											
75	BPK	SOU	TSFBU0642112020110	01						0.000	04	S	01	01	01	0
2	99	99	1.000	4.8	11321.	1.54	27.0	0.	E	N	GARL	107.	1952	0.00	0	
			.00		1.5467											
76	BPL	SPPN	TSFBU1742282020110	01						0.000	04	I	01	01	01	0
2	99	99	1.000	4.8	11151.	1.54	21.4	0.	E	N	MWRL	135.	1971	0.00	0	
			.00		2.0571											
77	BPM	SOU	TSFBC0641112020101	01						0.000	03	S	01	01	01	0
2	99	99	1.000	4.8	10034.	2.51	22.0	0.	E	N	GARL	505.	1970	0.00	0	
			.00		1.5600											
78	BPN	ECAO	TSFSU0441202020110	01						0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9792.	1.54	14.6	0.	E	N	IBBG	1300.	1986	0.00	0	

22	BRF	WUMSWITSHBU1332162010110	01							0.000	04	W	01	01	01	0
1	99	99	1.000	4.8	11861.	1.54	27.0	0.	E	N	WIRL	78.	1953	0.00	0	
			.00		2.4632											
23	BRG	WUMSWITSHBU1332162020110	01							0.000	04	W	01	01	01	0
1	99	99	1.000	4.8	12110.	1.54	27.0	0.	E	N	WIRL	49.	1958	0.00	0	
			.00		1.1783											
24	BRH	MANOILTSHBU0441192020110	01							0.000	04	X	01	01	01	0
2	99	99	1.000	4.8	9305.	1.54	27.0	0.	E	N	IIIT	215.	1959	0.00	0	
			.00		4.8688											
25	BRI	VACA TSHBU0631102020110	01							0.000	04	V	01	01	01	0
1	99	99	1.000	4.8	10040.	1.54	27.0	0.	E	N	CARL	83.	1954	0.00	0	
			.00		1.7762											
26	BRJ	VACA TSHBU0641102020110	01							0.000	04	V	01	01	01	0
2	99	99	1.000	4.8	9738.	1.54	27.0	0.	E	N	CARL	174.	1960	0.00	0	
			.00		1.5147											
27	BRK	VACA TSHBU0641102020210	01							0.000	04	V	01	01	01	0
2	99	99	1.000	4.8	10000.	1.54	27.0	0.	E	N	CARL	170.	1958	0.00	0	
			.00		1.4096											
28	BRL	SOU TSHBU0632222020210	01							0.000	04	S	01	01	01	0
1	99	99	1.000	4.8	11360.	1.54	21.4	0.	E	N	TABG	80.	1969	0.00	0	
			.00		2.0693											
29	BRM	MACW TSHBC0241411020101	01							0.000	03	K	01	01	01	0
2	99	99	1.000	4.8	9469.	2.51	22.0	0.	E	N	PC	620.	1969	0.00	0	
			.00		2.2455											
30	BRN	MACW TSHBC0241412020101	01							0.000	03	K	01	01	01	0
2	99	99	1.000	4.8	9143.	2.51	22.0	0.	E	N	PC	706.	1971	0.00	0	
			.00		2.7447											
31	BRO	SOU TSHBC0641112020101	01							0.000	03	S	01	01	01	0
2	99	99	1.000	4.8	9428.	2.51	21.3	0.	E	N	GARL	825.	1974	0.00	0	
			.00		1.5450											
32	BRP	WUMS TSHSU0432392020210	01							0.000	04	W	01	01	01	0
1	99	99	1.000	4.8	11499.	1.54	17.4	0.	E	N	MIBG	86.	1978	0.00	0	
			.00		0.9114											
33	BRQ	MECS TSIBU0432392020110	01							0.000	04	M	01	01	01	0
1	99	99	1.000	4.8	10966.	1.54	27.0	0.	E	N	MIBG	26.	1949	0.00	0	
			.00		1.1227											
34	BRR	MECS TSIBU0441392020110	01							0.000	04	M	01	01	01	0
2	99	99	1.000	4.8	10276.	1.54	21.4	0.	E	N	MIBG	103.	1968	0.00	0	
			.00		1.2203											
35	BRS	MECS TSIBU0442392020110	01							0.000	04	M	01	01	01	0
2	99	99	1.000	4.8	11643.	1.54	27.0	0.	E	N	MIBG	118.	1951	0.00	0	
			.00		1.2000											
36	BRT	ECAO TSISU0441171010110	01							0.000	04	E	01	01	01	0
2	99	99	1.000	4.8	9876.	1.54	21.4	0.	E	N	NIIR	469.	1974	0.00	0	
			.00		0.9200											
37	BRU	MAPP TSISU1132262020110	01							0.000	04	Q	01	01	01	0
1	99	99	1.000	4.8	11633.	1.54	27.0	0.	E	N	MNRL	81.	1959	0.00	0	
			.00		0.5270											
38	BRV	MAPP TSISU1132262020310	01							0.000	04	Q	01	01	01	0
1	99	99	1.000	4.8	11067.	1.54	27.0	0.	E	N	MNRL	69.	1959	0.00	0	
			.00		1.2863											
39	BRW	MAPP TSISU1142262020110	01							0.000	04	Q	01	01	01	0
2	99	99	1.000	4.8	11041.	1.54	27.0	0.	E	N	MNRL	151.	1958	0.00	0	
			.00		0.5773											
40	BRX	MAPPWITSISU1341392020110	01							0.000	04	Q	01	01	01	0
2	99	99	1.000	4.8	9080.	1.54	21.4	0.	E	N	MIBG	377.	1969	0.00	0	
			.00		1.2900											
41	BRY	ENTGMOTSISU0541271010110	01							0.000	04	G	01	01	01	0
2	99	99	1.000	4.8	10089.	1.54	23.6	0.	E	N	EIMR	225.	1967	0.00	0	
			.00		0.4700											
42	BRZ	MAPP TSISS1132262020703	01							0.000	02	Q	01	01	01	0
1	99	99	1.000	4.8	12394.	2.94	38.0	0.	E	N	MNRL	55.	1953	0.00	0	
			.00		0.7336											
43	BSA	MAPP TSISS1141262020703	01							0.000	02	Q	01	01	01	0
2	99	99	1.000	4.8	10585.	2.94	37.7	0.	E	N	MNRL	350.	1973	0.00	0	

87	BTS	AZNM	TSUBS0841362020304	01						0.000	02 A	01 01 01	0	
2	99	99	1.000	4.8	9001.	2.94	29.4	0.	E	N	AMNR	360. 1987	0.00	0
			.00		0.2965									
88	BTT	AZNM	TSUBS0841362020703	01						0.000	02 A	01 01 01	0	
2	99	99	1.000	4.8	10367.	2.94	36.3	0.	E	N	AMNR	178. 1973	0.00	0
			.00		0.7563									
89	BTU	RMPA	TSUBS0841332020304	01						0.000	02 R	01 01 01	0	
2	99	99	1.000	4.8	10480.	2.94	35.6	0.	E	N	CU	262. 1984	0.00	0
			.00		0.1104									
90	BTV	RMPA	TSUBS0842332020203	01						0.000	02 R	01 01 01	0	
2	99	99	1.000	4.8	10644.	2.94	35.6	0.	E	N	CU	428. 1979	0.00	0
			.00		0.2152									
91	BTW	RMPA	TSUBS0842332020304	01						0.000	02 R	01 01 01	0	
2	99	99	1.000	4.8	10631.	2.94	36.1	0.	E	N	CU	260. 1977	0.00	0
			.00		0.0908									
92	BTX	ECAO	TSVBS0641201020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	10183.	2.94	37.7	0.	E	N	IBBG	317. 1973	0.00	0
			.00		0.2500									
93	BTY	ECAO	TSVBS0641202020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	9384.	2.94	37.7	0.	E	N	IBBG	200. 1973	0.00	0
			.00		0.2500									
94	BTZ	ECAOINTSVBS	0431182020103	01						0.000	02 E	01 01 01	0	
1	99	99	1.000	4.8	8980.	2.94	38.0	0.	E	N	IIIR	85. 1953	0.00	0
			.00		0.3000									
95	BUA	ECAOINTSVBS	0432181020103	01						0.000	02 E	01 01 01	0	
1	99	99	1.000	4.8	11720.	2.94	38.0	0.	E	N	IIIR	90. 1966	0.00	0
			.00		0.3000									
96	BUB	ECAOINTSVBS	0441181010103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	9591.	2.94	37.8	0.	E	N	IIIR	240. 1966	0.00	0
			.00		0.3551									
97	BUC	ECAOINTSVBS	0441182020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	10348.	2.94	37.1	0.	E	N	IIIR	416. 1976	0.00	0
			.00		0.7877									
98	BUD	ECAO	TSXBUB0641041020110	01						0.000	04 E	01 01 01	0	
2	99	99	1.000	4.8	9472.	1.54	27.0	0.	E	N	ORPB	145. 1951	0.00	0
			.00		0.6000									
99	BUE	MANO	TSXBUB0441192020110	01						0.000	04 X	01 01 01	0	
2	99	99	1.000	4.8	9699.	1.54	22.4	0.	E	N	IIIT	336. 1974	0.00	0
			.00		2.2100									
00	BUF	NWPE	TSXBUB0841402020110	01						0.000	04 J	01 01 01	0	
2	99	99	1.000	4.8	10143.	1.54	23.9	0.	E	N	WYGR	185. 1965	0.00	0
			.00		0.3000									
01	BUG	MECS	TSXBS0432392020103	01						0.000	02 M	01 01 01	0	
1	99	99	1.000	4.8	11014.	2.94	35.6	0.	E	N	MIBG	65. 1983	0.00	0
			.00		0.2408									
02	BUH	MECS	TSXBS0432392020203	01						0.000	02 M	01 01 01	0	
1	99	99	1.000	4.8	11700.	2.94	35.6	0.	E	N	MIBG	50. 1982	0.00	0
			.00		0.4047									
03	BUI	ECAO	TSXBS0241042020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	9475.	2.94	36.2	0.	E	N	ORPB	540. 1975	0.00	0
			.00		0.4019									
04	BUJ	ECAO	TSXBS0241042020703	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	9838.	2.94	37.7	0.	E	N	ORPB	783. 1976	0.00	0
			.00		0.4028									
05	BUK	ECAO	TSXBS0242412020703	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	11366.	2.94	38.0	0.	E	N	PC	134. 1956	0.00	0
			.00		0.4000									
06	BUL	ECAO	TSXBS0441142020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	10206.	2.94	36.7	0.	E	N	NORL	375. 1977	0.00	0
			.00		0.6000									
07	BUM	ECAO	TSXBS0641201020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	10474.	2.94	37.8	0.	E	N	IBBG	235. 1971	0.00	0
			.00		0.5633									
08	BUN	ECAO	TSXBS0641042020103	01						0.000	02 E	01 01 01	0	
2	99	99	1.000	4.8	9772.	2.94	35.6	0.	E	N	ORPB	614. 1979	0.00	0

52	BWG	AZNM	TSXSS0842352020203	01						0.000	02	A	01	01	01	0
2	99	99	1.000	4.8	11864.	2.94	36.5	0.	E	N	AMMM	402.	1977	0.00	0	
			.00		0.5408											
53	BWH	AZNM	TSXSS0842352020703	01						0.000	02	A	01	01	01	0
2	99	99	1.000	4.8	10750.	2.94	38.0	0.	E	N	AMMM	170.	1963	0.00	0	
			.00		0.4671											
54	BWI	RMPA	TSXSS0832402020104	01						0.000	02	R	01	01	01	0
1	99	99	1.000	4.8	11500.	2.94	23.1	0.	E	N	WYGR	80.	1995	0.00	0	
			.00		0.2000											
55	BJW	NWPE	TSXSS0741322020703	01						0.000	02	J	01	01	01	0
2	99	99	1.000	4.8	10449.	2.94	35.6	0.	E	N	PRB	700.	1984	0.00	0	
			.00		0.0761											
56	BWK	NWPE	TSXSS0742322020703	01						0.000	02	J	01	01	01	0
2	99	99	1.000	4.8	11008.	2.94	36.6	0.	E	N	PRB	453.	1980	0.00	0	
			.00		0.1910											
57	BWL	MANO	TSYBU0432191010210	01						0.000	04	X	01	01	01	0
1	99	99	1.000	4.8	13500.	1.54	27.0	0.	E	N	IIIT	34.	1963	0.00	0	
			.00		2.2100											
58	BWM	ECAO	TSYBS0432192020204	01						0.000	02	E	01	01	01	0
1	99	99	1.000	4.8	11167.	2.94	37.7	0.	E	N	IIIT	63.	1973	0.00	0	
			.00		0.9629											
59	BWN	ECAO	TSYBS0441192020103	01						0.000	02	E	01	01	01	0
2	99	99	1.000	4.8	9779.	2.94	35.6	0.	E	N	IIIT	431.	1983	0.00	0	
			.00		0.6999											
60	BWO	ECAO	OHTSYBS0441042020103	01						0.000	02	E	01	01	01	0
2	99	99	1.000	4.8	9522.	2.94	23.1	0.	E	N	ORPB	1300.	1991	0.00	0	
			.00		0.4457											
61	BWP	MACW	TSYBS0241412020103	01						0.000	02	K	01	01	01	0
2	99	99	1.000	4.8	9190.	2.94	37.7	0.	E	N	PC	850.	1970	0.00	0	
			.00		0.2000											
62	BWQ	MANO	TSYBS0441191010103	01						0.000	02	X	01	01	01	0
2	99	99	1.000	4.8	10500.	2.94	35.6	0.	E	N	IIIT	170.	1978	0.00	0	
			.00		1.0000											
63	BWR	SPPN	TSYBS1741281010703	01						0.000	02	I	01	01	01	0
2	99	99	1.000	4.8	10552.	2.94	37.7	0.	E	N	MWRL	682.	1973	0.00	0	
			.00		0.2866											
64	BWS	SPPN	TSYBS1741282020703	01						0.000	02	I	01	01	01	0
2	99	99	1.000	4.8	10240.	2.94	37.7	0.	E	N	MWRL	370.	1971	0.00	0	
			.00		0.4162											
65	BWT	SPPN	TSYBS1742282020703	01						0.000	02	I	01	01	01	0
2	99	99	1.000	4.8	11480.	2.94	38.0	0.	E	N	MWRL	113.	1960	0.00	0	
			.00		0.2291											
66	BWU	ECAO	TSYBA0441192020105	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	10403.	3.91	36.2	0.	E	N	IIIT	250.	1982	0.00	0	
			.00		0.0339											
67	BWV	ECAO	OHTSYBA0441041020105	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	9548.	3.91	38.3	0.	E	N	ORPB	1300.	1974	0.00	0	
			.00		0.0150											
68	BWW	UPNY	TSYBA0141022020105	01						0.000	01	U	01	01	01	0
2	99	99	1.000	4.8	9188.	3.91	36.2	0.	E	N	NU	675.	1984	0.00	0	
			.00		0.5769											
69	BWX	TVA	KYTSYBA0641201010105	01						0.000	01	T	01	01	01	0
2	99	99	1.000	4.8	9946.	3.91	38.5	0.	E	N	IBBG	596.	1963	0.00	0	
			.00		0.0336											
70	BWY	MAPP	TSYSS1141262020304	01						0.000	02	Q	01	01	01	0
2	99	99	1.000	4.8	9947.	2.94	35.6	0.	E	N	MNRL	871.	1987	0.00	0	
			.00		0.3073											
71	BWZ	MAPP	TSYSS1142262020203	01						0.000	02	Q	01	01	01	0
2	99	99	1.000	4.8	10824.	2.94	35.6	0.	E	N	MNRL	535.	1980	0.00	0	
			.00		0.1564											
72	BXA	MAPP	TSYSS1142262020703	01						0.000	02	Q	01	01	01	0
2	99	99	1.000	4.8	10659.	2.94	37.7	0.	E	N	MNRL	712.	1976	0.00	0	
			.00		0.1729											
73	BXB	SPPN	TSYSS1741282020304	01						0.000	02	I	01	01	01	0
2	99	99	1.000	4.8	10320.	2.94	35.6	0.	E	N	MWRL	331.	1983	0.00	0	

17	BYT	NENGCTCGCT	3112	000000	00	0.000	23	N	01	01	01	0		
1	99	99	1.000	3.8	9535.	1.03	2.8	0.	E	N	3.	1989	0.00	0
			.00	0.0000										
18	BYU	NENGNHCGCT	3012	000000	00	0.000	23	N	01	01	01	0		
1	99	99	1.000	3.8	10928.	1.03	2.8	0.	E	N	3.	1999	0.00	0
			.00	0.0000										
19	BYV	FRCCFLCGCT	1512	000000	00	0.000	23	F	01	01	01	0		
1	99	99	1.000	3.8	10023.	1.03	2.8	0.	E	N	2.	1993	0.00	0
			.00	0.0000										
20	BYW	FRCCFLCGCT	1522	000000	00	0.000	23	F	01	01	01	0		
1	99	99	1.000	3.8	11120.	1.03	2.8	0.	E	N	112.	1998	0.00	0
			.00	0.0000										
21	BYX	VACANCCGCT	0612	000000	00	0.000	23	V	01	01	01	0		
1	99	99	1.000	3.8	9864.	1.03	2.8	0.	E	N	1.	1992	0.00	0
			.00	0.0000										
22	BYY	VACAVACGCT	0311	000000	00	0.000	23	V	01	01	01	0		
1	99	99	1.000	3.8	8506.	1.03	2.8	0.	E	N	1.	1993	0.00	0
			.00	0.0000										
23	BYZ	VACAVACGCT	0312	000000	00	0.000	23	V	01	01	01	0		
1	99	99	1.000	3.8	10636.	1.03	2.8	0.	E	N	2.	1991	0.00	0
			.00	0.0000										
24	BZA	TVA	CGCT	0622	000000	00	0.000	23	T	01	01	01	0	
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	77.	2000	0.00	0
			.00	0.0000										
25	BZB	SOU	CGCT	0612	000000	00	0.000	23	S	01	01	01	0	
1	99	99	1.000	3.8	9962.	1.03	3.8	0.	E	N	1.	1973	0.00	0
			.00	0.0000										
26	BZC	SOU	MSCGCT	1622	000000	00	0.000	23	S	01	01	01	0	
1	99	99	1.000	3.8	9864.	1.03	2.8	0.	E	N	70.	1994	0.00	0
			.00	0.0000										
27	BZD	ENTG	CGCT	1012	000000	00	0.000	23	G	01	01	01	0	
1	99	99	1.000	3.8	9551.	1.03	2.8	0.	E	N	2.	1996	0.00	0
			.00	0.0000										
28	BZE	ENTG	CGCT	1022	000000	00	0.000	23	G	01	01	01	0	
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	375.	2003	0.00	0
			.00	0.0000										
29	BZF	ENTGTXC	CGCT	2712	000000	00	0.000	23	G	01	01	01	0	
1	99	99	1.000	3.8	9864.	1.03	2.8	0.	E	N	1.	1992	0.00	0
			.00	0.0000										
30	BZG	ENTGTXC	CGCT	2722	000000	00	0.000	23	G	01	01	01	0	
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	75.	2004	0.00	0
			.00	0.0000										
31	BZH	SPPN	CGCT	1712	000000	00	0.000	23	I	01	01	01	0	
1	99	99	1.000	3.8	10930.	1.03	2.8	0.	E	N	15.	2004	0.00	0
			.00	0.0000										
32	BZI	SPPS	CGCT	1012	000000	00	0.000	23	Z	01	01	01	0	
1	99	99	1.000	3.8	10622.	1.03	2.8	0.	E	N	1.	2000	0.00	0
			.00	0.0000										
33	BZJ	SPPS	CGCT	3612	000000	00	0.000	23	Z	01	01	01	0	
1	99	99	1.000	3.8	9507.	1.03	2.8	0.	E	N	11.	1989	0.00	0
			.00	0.0000										
34	BZK	SPPS	CGCT	3622	000000	00	0.000	23	Z	01	01	01	0	
1	99	99	1.000	3.8	9864.	1.03	2.8	0.	E	N	28.	1991	0.00	0
			.00	0.0000										
35	BZL	SPPSTXC	CGCT	3512	000000	00	0.000	23	Z	01	01	01	0	
1	99	99	1.000	3.8	9535.	1.03	2.8	0.	E	N	20.	1990	0.00	0
			.00	0.0000										
36	BZM	SPPSTXC	CGCT	3522	000000	00	0.000	23	Z	01	01	01	0	
1	99	99	1.000	3.8	9551.	1.03	2.8	0.	E	N	127.	1998	0.00	0
			.00	0.0000										
37	BZN	CALI	CGCT	0811	000000	00	0.000	23	C	01	01	01	0	
1	99	99	1.000	3.8	8569.	1.03	2.8	0.	E	N	3.	1983	0.00	0
			.00	0.0000										
38	BZO	CALI	CGCT	0812	000000	00	0.000	23	C	01	01	01	0	
1	99	99	1.000	3.8	9627.	1.03	3.3	0.	E	N	3.	1983	0.00	0

82	CBG	DSNY	CGCC	0123	000000	00					0.000	23 D	01 01 01	0
1 99 99	1.000	2.7	9427.	1.03	13.9	0.	E	N			70.	1993	0.00	0
	.00		0.0000											
83	CBH	NYC	CGCC	0112	000000	00					0.000	23 Y	01 01 01	0
1 99 99	1.000	2.7	8791.	1.03	13.9	0.	E	N			3.	1994	0.00	0
	.00		0.0000											
84	CBI	NYC	CGCC	0113	000000	00					0.000	23 Y	01 01 01	0
1 99 99	1.000	2.7	9139.	1.03	14.1	0.	E	N			9.	1989	0.00	0
	.00		0.0000											
85	CBJ	LILC	CGCC	0112	000000	00					0.000	23 L	01 01 01	0
1 99 99	1.000	2.7	7541.	1.03	13.9	0.	E	N			13.	1991	0.00	0
	.00		0.0000											
86	CBK	LILC	CGCC	0113	000000	00					0.000	23 L	01 01 01	0
1 99 99	1.000	2.7	10164.	1.03	13.9	0.	E	N			20.	1988	0.00	0
	.00		0.0000											
87	CBL	LILC	CGCC	0122	000000	00					0.000	23 L	01 01 01	0
1 99 99	1.000	2.7	7541.	1.03	13.9	0.	E	N			43.	1991	0.00	0
	.00		0.0000											
88	CBM	NENG	CGCC	0113	000000	00					0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	9345.	1.03	13.9	0.	E	N			13.	1990	0.00	0
	.00		0.0000											
89	CBN	NENG	CGCC	0122	000000	00					0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	7993.	1.03	13.9	0.	E	N			110.	1991	0.00	0
	.00		0.0000											
90	CBO	NENG	CGCC	0123	000000	00					0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	9569.	1.03	13.9	0.	E	N			44.	1990	0.00	0
	.00		0.0000											
91	CBP	NENGCTCGCC	3112	000000	00						0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	8140.	1.03	13.9	0.	E	N			13.	1990	0.00	0
	.00		0.0000											
92	CBQ	NENGCTCGCC	3113	000000	00						0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	9345.	1.03	14.9	0.	E	N			0.	1988	0.00	0
	.00		0.0000											
93	CBR	NENGCTCGCC	3122	000000	00						0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	8140.	1.03	15.6	55.	E	N			32.	1990	0.00	0
	.00		0.0000											
94	CBS	NENGCTCGCC	3123	000000	00						0.000	23 N	01 01 01	0
1 99 99	1.000	2.7	9916.	1.03	16.5	53.	E	N			36.	1988	0.00	0
	.00		0.0000											
95	CBT	FRCCFLCGCC	1513	000000	00						0.000	23 F	01 01 01	0
1 99 99	1.000	2.7	9786.	1.03	13.9	0.	E	N			18.	1993	0.00	0
	.00		0.0000											
96	CBU	FRCCFLCGCC	1522	000000	00						0.000	23 F	01 01 01	0
1 99 99	1.000	2.7	8068.	1.03	13.9	0.	E	N			109.	1995	0.00	0
	.00		0.0000											
97	CBV	FRCCFLCGCC	1523	000000	00						0.000	23 F	01 01 01	0
1 99 99	1.000	2.7	9644.	1.03	13.9	0.	E	N			41.	1993	0.00	0
	.00		0.0000											
98	CBW	VACA	CGCC	0622	000000	00					0.000	23 V	01 01 01	0
1 99 99	1.000	2.7	7500.	1.03	13.9	0.	E	N			1000.	2004	0.00	0
	.00		0.0000											
99	CBX	VACA	CGCC	0623	000000	00					0.000	23 V	01 01 01	0
1 99 99	1.000	2.7	9866.	1.03	13.9	0.	E	N			56.	1998	0.00	0
	.00		0.0000											
00	CBY	VACANCCGCC	0623	000000	00						0.000	23 V	01 01 01	0
1 99 99	1.000	2.7	9964.	1.03	13.9	0.	E	N			54.	1989	0.00	0
	.00		0.0000											
01	CBZ	VACAVACGCC	0322	000000	00						0.000	23 V	01 01 01	0
1 99 99	1.000	2.7	7173.	1.03	13.9	0.	E	N			96.	1990	0.00	0
	.00		0.0000											
02	CCA	VACAVACGCC	0323	000000	00						0.000	23 V	01 01 01	0
1 99 99	1.000	2.7	10185.	1.03	13.9	0.	E	N			91.	1990	0.00	0
	.00		0.0000											
03	CCB	TVA	CGCC	0622	000000	00					0.000	23 T	01 01 01	0
1 99 99	1.000	2.7	7500.	1.03	13.9	0.	E	N			1290.	2004	0.00	0

47	CDT	RMPA	CGBIO00	53	000000	00						0.000	25	R	01	01	01	0
1	99	99	1.000	4.8	8011.	5.36	44.8	0.	E	N	BD12	4.	2000		0.00			0
			.00		0.0000													
48	CDU	ERCTTXCGFWT192			000000	00						0.000	25	H	01	01	01	0
1	99	99	1.000	3.8	5940.	0.00	103.6	0.	E	N		162.	1986		0.00			0
			.00		0.0000													
49	CDV	ENTG	CGFWT102		000000	00						0.000	25	G	01	01	01	0
1	99	99	1.000	3.8	5940.	0.00	103.6	0.	E	N		85.	1959		0.00			0
			.00		0.0000													
50	CDW	CALI	CGFWT082		000000	00						0.000	25	C	01	01	01	0
1	99	99	1.000	3.8	5940.	0.00	103.6	0.	E	N		29.	1982		0.00			0
			.00		0.0156													
51	CDX	MECS	CGOTH00		000000	00						0.000	25	M	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		27.	1987		0.00			0
			.00		0.0000													
52	CDY	ERCT	CGOTH00		000000	00						0.000	25	H	01	01	01	0
1	99	99	1.000	4.8	7853.	0.00	103.6	0.	E	R		0.	1978		0.00			0
			.00		0.0000													
53	CDZ	MACW	CGOTH00		000000	00						0.000	25	K	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		13.	1987		0.00			0
			.00		0.0000													
54	CEA	MACS	CGOTH00		000000	00						0.000	25	O	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		54.	1984		0.00			0
			.00		0.0000													
55	CEB	MAPP	CGOTH00		000000	00						0.000	25	Q	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		1.	1987		0.00			0
			.00		0.0000													
56	CEC	UPNY	CGOTH00		000000	00						0.000	25	U	01	01	01	0
1	99	99	1.000	4.8	13368.	0.00	103.6	0.	E	R		22.	1979		0.00			0
			.00		0.0000													
57	CED	DSNY	CGOTH00		000000	00						0.000	25	D	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		7.	1987		0.00			0
			.00		0.0000													
58	CEE	NENG	CGOTH00		000000	00						0.000	25	N	01	01	01	0
1	99	99	1.000	4.8	1582.	0.00	103.6	0.	E	R		5.	1990		0.00			0
			.00		0.0000													
59	CEF	FRCC	CGOTH00		000000	00						0.000	25	F	01	01	01	0
1	99	99	1.000	4.8	7707.	0.00	103.6	0.	E	R		3.	1981		0.00			0
			.00		0.0000													
60	CEG	VACA	CGOTH00		000000	00						0.000	25	V	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		10.	1989		0.00			0
			.00		0.0000													
61	CEH	SPPS	CGOTH00		000000	00						0.000	25	Z	01	01	01	0
1	99	99	1.000	4.8	3996.	0.00	103.6	0.	E	R		8.	1972		0.00			0
			.00		0.0000													
62	CEI	CALI	CGOTH00		000000	00						0.000	25	C	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		15.	1983		0.00			0
			.00		0.0000													
63	CEJ	NWPE	CGOTH00		000000	00						0.000	25	J	01	01	01	0
1	99	99	1.000	4.8	4185.	0.00	103.6	0.	E	R		10.	1985		0.00			0
			.00		0.0000													
64	CEK	MECS	CGCOU0431392050710	01								0.000	22	M	01	01	01	0
1	99	99	1.000	4.8	10396.	1.54	11.7	0.	E	N	MIBG	55.	1990		0.00			0
			.00		1.2000													
65	CEL	ECAO	CGCOU0231412050710	01								0.000	22	E	01	01	01	0
1	99	99	1.000	4.8	9952.	1.54	17.4	0.	E	N	PC	64.	1987		0.00			0
			.00		1.2000													
66	CEM	ECAO	CGCOU0411142050710	01								0.000	22	E	01	01	01	0
1	99	99	1.000	4.8	8213.	1.54	17.4	0.	E	N	NORL	1.	1987		0.00			0
			.00		1.2000													
67	CEN	MACE	CGCOU0141012050710	01								0.000	22	B	01	01	01	0
2	99	99	1.000	4.8	8359.	1.54	11.7	0.	E	N	NE	187.	1993		0.00			0
			.00		1.2000													
68	CEO	MACE	CGCOU0211412050710	01								0.000	22	B	01	01	01	0
1	99	99	1.000	4.8	8899.	1.54	17.4	0.	E	N	PC	8.	1986		0.00			0

12	CGG	MAPP	CGSDU1131251020210	01						0.000	22	Q	01	01	01	0
1	99	99	1.000	4.8	8899.	1.54	17.4	0.	E	N	IMBG	65.	1982	0.00	0	
			.00		0.4172											
13	CGH	ERCTTXSTHSC1821	000000	00						0.000	06	H	01	01	01	0
1	99	99	1.000	4.8	9780.	2.67	15.9	0.	E	N		739.	1973	0.00	0	
			.00		0.0006											
14	CGI	ERCTTXSTHSC1921	000000	00						0.000	06	H	01	01	01	0
1	99	99	1.000	4.8	10221.	2.67	15.9	0.	E	N		750.	1972	0.00	0	
			.00		0.0006											
15	CGJ	CALI	STHSC0821	000000	00					0.000	06	C	01	01	01	0
1	99	99	1.000	4.8	9624.	2.67	16.2	0.	E	N		336.	1969	0.00	0	
			.00		0.0086											
16	CGK	CALI	STHSC0822	000000	00					0.000	06	C	01	01	01	0
1	99	99	1.000	4.8	11400.	2.67	15.9	0.	E	N		222.	1971	0.00	0	
			.00		0.0262											
17	CGL	SPPS	TSASN3642282020102	01						0.000	03	Z	01	01	01	0
2	99	99	1.000	4.8	10698.	2.45	17.6	0.	E	N	MWRL	490.	1982	0.00	0	
			.00		0.7298											
18	CGM	ECAO	TSXBA0641202020105	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	10108.	3.91	33.0	0.	E	N	IBBG	429.	1984	0.00	0	
			.00		0.0268											
19	CGN	ECAO	TSXBA0641202020205	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	9945.	3.91	36.2	0.	E	N	IBBG	600.	1981	0.00	0	
			.00		0.0553											
20	CGO	UPNY	TSXBA0141022020105	01						0.000	01	U	01	01	01	0
2	99	99	1.000	4.8	9556.	3.91	38.5	0.	E	N	NU	157.	1955	0.00	0	
			.00		0.2000											
21	CGP	FRCCFLT	TSXBA1541122020105	01						0.000	01	F	01	01	01	0
2	99	99	1.000	4.8	10400.	3.91	23.6	0.	E	N	FLRL	441.	1996	0.00	0	
			.00		0.2000											
22	CGQ	FRCCFLT	TSXBA1541132020105	01						0.000	01	F	01	01	01	0
2	99	99	1.000	4.8	9554.	3.91	38.3	0.	E	N	FLBG	430.	1976	0.00	0	
			.00		0.2500											
23	CGR	VACA	TSXBA0641101020105	01						0.000	01	V	01	01	01	0
2	99	99	1.000	4.8	9973.	3.91	38.3	0.	E	N	CARL	270.	1977	0.00	0	
			.00		0.0466											
24	CGS	VACA	TSXBA0641102020105	01						0.000	01	V	01	01	01	0
2	99	99	1.000	4.8	9520.	3.91	29.8	0.	E	N	CARL	550.	1989	0.00	0	
			.00		0.0094											
25	CGT	VACA	TSXBA0642101020105	01						0.000	01	V	01	01	01	0
2	99	99	1.000	4.8	10611.	3.91	36.2	0.	E	N	CARL	270.	1980	0.00	0	
			.00		0.0197											
26	CGU	TVA	TSXBA0641221020105	01						0.000	01	T	01	01	01	0
2	99	99	1.000	4.8	9724.	3.91	38.3	0.	E	N	TABG	1224.	1973	0.00	0	
			.00		0.0200											
27	CGV	TVA	TSXBA0641222020105	01						0.000	01	T	01	01	01	0
2	99	99	1.000	4.8	9842.	3.91	38.5	0.	E	N	TABG	477.	1961	0.00	0	
			.00		0.0255											
28	CGW	TVA	TSXBA0641222020705	01						0.000	01	T	01	01	01	0
2	99	99	1.000	4.8	9899.	3.91	38.5	0.	E	N	TABG	467.	1965	0.00	0	
			.00		0.0176											
29	CGX	MAPP	TSASS0732312020703	01						0.000	02	Q	01	01	01	0
1	99	99	1.000	4.8	12920.	2.94	38.0	0.	E	N	DALG	44.	1958	0.00	0	
			.00		0.5091											
30	CGY	RMPA	TSASS0841342020303	01						0.000	02	R	01	01	01	0
2	99	99	1.000	4.8	10050.	2.94	38.0	0.	E	N	CC	178.	1964	0.00	0	
			.00		0.0453											
31	CGZ	ECAO	TSBBC0641062020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	10201.	2.51	22.0	0.	E	N	CAIN	225.	1969	0.00	0	
			.00		2.1200											
32	CHA	ECAO	TSBBC0641062020201	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	10034.	2.51	22.0	0.	E	N	CAIN	300.	1977	0.00	0	
			.00		1.1400											
33	CHB	ECAO	OHTSBBC0441041020201	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9705.	2.51	22.0	0.	E	N	ORPB	630.	1977	0.00	0	

77	CIT	MECS	TSJBO0412392020202	01						0.000	03	M	01	01	01	0
1	99	99	1.000	4.8	11131.	1.54	27.3	0.	E	N	MIBG	20.	1948	0.00	0	
			.00		1.0193											
78	CIU	VACANCT	TSKBO0632102020202	01						0.000	03	V	01	01	01	0
1	99	99	1.000	4.8	13159.	1.54	27.3	0.	E	N	CARL	61.	1948	0.00	0	
			.00		1.4702											
79	CIV	SOU	TSKBC0641232020101	01						0.000	03	S	01	01	01	0
2	99	99	1.000	4.8	9553.	2.51	22.0	0.	E	N	ALRL	737.	1972	0.00	0	
			.00		2.6104											
80	CIW	ECAO	TSLBC0441181020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9704.	2.51	22.0	0.	E	N	IIIR	630.	1975	0.00	0	
			.00		2.5423											
81	CIX	ECAO	TSLBC0441182020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9869.	2.51	18.0	0.	E	N	IIIR	630.	1978	0.00	0	
			.00		2.5900											
82	CIY	ECAO	TSXBE0232041020207	01						0.000	01	E	01	01	01	0
1	99	99	1.000	4.8	12194.	3.85	38.3	0.	E	N	ORPB	97.	1952	0.00	0	
			.00		0.3931											
83	CIZ	ECAO	TSXBE0242041020207	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	10862.	3.85	38.3	0.	E	N	ORPB	109.	1954	0.00	0	
			.00		0.4067											
84	CJA	MACE	TSZBD0241032020707	01						0.000	01	B	01	01	01	0
2	99	99	1.000	4.8	10352.	3.85	38.1	0.	E	N	PE	144.	1954	0.00	0	
			.00		0.1628											
85	CJB	MACE	TCOLC0141012050301	01						0.000	03	B	01	01	01	0
2	99	99	1.000	4.8	10400.	2.51	12.2	0.	E	N	NE	200.	1994	0.00	0	
			.00		1.2000											
86	CJC	MECS	TCOLE0411391030308	01						0.000	01	M	01	01	01	0
1	99	99	1.000	4.8	10400.	3.85	38.3	0.	E	N	MIBG	20.	1948	0.00	0	
			.00		1.1078											
87	CJD	NENG	STGAA0111	000000	00					0.000	06	N	01	01	01	0
1	99	99	1.000	4.8	10600.	3.02	16.6	0.	E	N		3.	1930	0.00	0	
			.00		1.1279											
88	CJE	MANO	TCOLD0431182050307	01						0.000	01	X	01	01	01	0
1	99	99	1.000	4.8	10400.	3.85	23.3	0.	E	N	IIIR	42.	1996	0.00	0	
			.00		0.2518											
89	CJF	VACAVAT	COLD0331092050308	01						0.000	01	V	01	01	01	0
1	99	99	1.000	4.8	10400.	3.85	23.3	0.	E	N	VEPR	57.	1991	0.00	0	
			.00		0.1774											
90	CJG	SPPNMOT	SCSA0541282020306	01						0.000	01	I	01	01	01	0
2	99	99	1.000	4.8	10318.	3.91	38.3	0.	E	N	MWRL	550.	1969	0.00	0	
			.00		0.3730											
91	CJH	CALI	STGAC0821	000000	00					0.000	06	C	01	01	01	0
1	99	99	1.000	4.8	10600.	2.67	17.5	0.	E	N		86.	1949	0.00	0	
			.00		0.0080											
92	CJI	NENG	TSDBD2831012020107	01						0.000	01	N	01	01	01	0
1	99	99	1.000	4.8	10405.	3.85	38.1	0.	E	N	NE	78.	1951	0.00	0	
			.00		0.0873											
93	CJJ	MECS	MITSFSC0441392020101	01						0.000	03	M	01	01	01	0
2	99	99	1.000	4.8	9194.	2.51	22.0	0.	E	N	MIBG	750.	1972	0.00	0	
			.00		1.3588											
94	CJK	ECAO	TSGSC0441201020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9328.	2.51	27.5	0.	E	N	IBBG	204.	1955	0.00	0	
			.00		1.9500											
95	CJL	ECAO	OHTSIBC0441041020101	01						0.000	03	E	01	01	01	0
2	99	99	1.000	4.8	9271.	2.51	27.6	0.	E	N	ORPB	203.	1955	0.00	0	
			.00		2.5900											
96	CJM	ECAO	TSVBA0641201010105	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	10018.	3.91	38.5	0.	E	N	IBBG	141.	1964	0.00	0	
			.00		0.0125											
97	CJN	ECAO	INTSVBA0441181020105	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	10113.	3.91	36.2	0.	E	N	IIIR	619.	1981	0.00	0	
			.00		0.0332											
98	CJO	ECAO	INTSVBA0441182020105	01						0.000	01	E	01	01	01	0
2	99	99	1.000	4.8	9988.	3.91	36.8	0.	E	N	IIIR	433.	1977	0.00	0	

42	CLG	CALI	NUKE	00	7000000	00	0.000	07	C	01	01	01	0	
1	60	60	1.000	0.0	10503.	0.62	95.9	0.	E	N	1087.	1986	0.00	0
	.00	0.0000												
43	CLH	MACW	NUKE	00	7000000	00	0.000	07	K	01	01	01	0	
1	60	60	1.000	0.0	10505.	0.57	92.4	0.	E	N	1090.	1983	0.00	0
	.00	0.0000												
44	CLI	MACW	NUKE	00	7000000	00	0.000	07	K	01	01	01	0	
1	60	60	1.000	0.0	10457.	0.57	92.4	0.	E	N	1111.	1985	0.00	0
	.00	0.0000												
45	CLJ	MACE	NUKE	00	8000000	00	0.000	07	B	01	01	01	0	
1	60	60	1.000	0.0	10614.	0.46	89.4	0.	E	N	1134.	1986	0.00	0
	.00	0.0000												
46	CLK	MACE	NUKE	00	8000000	00	0.000	07	B	01	01	01	0	
1	60	60	1.000	0.0	10507.	0.46	89.4	0.	E	N	1150.	1990	0.00	0
	.00	0.0000												
47	CLL	UPNY	NUKE	00	7000000	00	0.000	07	U	01	01	01	0	
1	60	60	1.000	0.0	10490.	0.74	142.5	0.	E	N	498.	1970	0.00	0
	.00	0.0000												
48	CLM	ERCT	NUKE	00	7000000	00	0.000	07	H	01	01	01	0	
1	60	60	1.000	0.0	10621.	0.52	81.8	0.	E	N	1150.	1993	0.00	0
	.00	0.0000												
49	CLN	ECAO	NUKE	00	8000000	00	0.000	07	E	01	01	01	0	
1	60	60	1.000	0.0	10158.	0.66	104.0	0.	E	N	873.	1977	0.00	0
	.00	0.0000												
50	CLO	TVA	NUKE	00	7000000	00	0.000	07	T	01	01	01	0	
1	60	60	1.000	0.0	10172.	0.37	83.7	0.	E	N	1117.	1982	0.00	0
	.00	0.0000												
51	CLP	MANO	NUKE	00	7000000	00	0.000	07	X	01	01	01	0	
1	60	60	1.000	0.0	10460.	0.57	87.6	0.	E	N	1143.	1984	0.00	0
	.00	0.0000												
52	CLQ	FRCC	NUKE	00	8000000	00	0.000	07	F	01	01	01	0	
1	60	60	1.000	0.0	11023.	0.57	105.2	0.	E	N	693.	1972	0.00	0
	.00	0.0000												
53	CLR	FRCC	NUKE	00	8000000	00	0.000	07	F	01	01	01	0	
1	60	60	1.000	0.0	11015.	0.57	105.2	0.	E	N	693.	1973	0.00	0
	.00	0.0000												
54	CLS	ERCT	NUKE	00	7000000	00	0.000	07	H	01	01	01	0	
1	60	60	1.000	0.0	10148.	0.48	92.4	0.	E	N	1265.	1989	0.00	0
	.00	0.0000												
55	CLT	FRCC	NUKE	00	7000000	00	0.000	07	F	01	01	01	0	
1	60	60	1.000	0.0	10670.	1.24	182.8	0.	E	N	834.	1977	0.00	0
	.00	0.0000												
56	CLU	SOU	NUKE	00	7000000	00	0.000	07	S	01	01	01	0	
1	60	60	1.000	0.0	10873.	0.38	78.5	0.	E	N	1148.	1987	0.00	0
	.00	0.0000												
57	CLV	SOU	NUKE	00	7000000	00	0.000	07	S	01	01	01	0	
1	60	60	1.000	0.0	10873.	0.38	78.5	0.	E	N	1149.	1989	0.00	0
	.00	0.0000												
58	CLW	TVA	NUKE	00	7000000	00	0.000	07	T	01	01	01	0	
1	60	60	1.000	0.0	10740.	0.57	99.2	0.	E	N	1128.	1996	0.00	0
	.00	0.0000												
59	CLX	ENTG	NUKE	00	7000000	00	0.000	07	G	01	01	01	0	
1	60	60	1.000	0.0	11080.	0.56	116.0	0.	E	N	836.	1974	0.00	0
	.00	0.0000												
60	CLY	MANO	NUKE	00	7000000	00	0.000	07	X	01	01	01	0	
1	60	60	1.000	0.0	11139.	0.86	146.5	0.	E	N	787.	1970	0.00	0
	.00	0.0000												
61	CLZ	MANO	NUKE	00	7000000	00	0.000	07	X	01	01	01	0	
1	60	60	1.000	0.0	10946.	0.94	138.0	0.	E	N	762.	1972	0.00	0
	.00	0.0000												
62	CMA	MANO	NUKE	00	7000000	00	0.000	07	X	01	01	01	0	
1	60	60	1.000	0.0	10967.	0.94	138.0	0.	E	N	775.	1972	0.00	0
	.00	0.0000												
63	CMB	DSNY	NUKE	00	8000000	00	0.000	07	D	01	01	01	0	
1	60	60	1.000	0.0	10327.	1.03	145.3	0.	E	N	984.	1976	0.00	0

07	CNT	MANO	NUKE	00	7000000	00	0.000	07	X	01	01	01	0					
1	60	60	1.000	0.0	11113.	0.86	146.5	0.	E	N	784.	1971	0.00	0				
	.00		0.0000															
08	CNU	MECS	CT	0411	000000	00	RET1		AAA	AAA	0.000	70	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	4.	1974	0.00	0				
	.00		0.0000															
09	CNV	MECS	CT	0412	000000	00	RET1		AAB	AAB	0.000	70	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	4.	1985	0.00	0				
	.00		0.0000															
10	CNW	MECS	CT	0413	000000	00	RET1		AAC	AAC	0.000	70	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	14.	1971	0.00	0				
	.00		0.0000															
11	CNX	MECS	CT	0414	000000	00	RET1		AAD	AAD	0.000	70	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	4.	1969	0.00	0				
	.00		0.0000															
12	CNY	MECS	CT	0422	000000	00	RET1		AAE	AAE	0.000	70	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	159.	2002	0.00	0				
	.00		0.0000															
13	CNZ	MECS	CT	0424	000000	00	RET1		AAF	AAF	0.000	70	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	34.	1975	0.00	0				
	.00		0.0000															
14	COA	ECAO	CT	0213	000000	00	RET1		AAG	AAG	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	18.	1972	0.00	0				
	.00		0.0000															
15	COB	ECAO	CT	0214	000000	00	RET1		AAH	AAH	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	6.	1971	0.00	0				
	.00		0.0000															
16	COC	ECAO	CT	0222	000000	00	RET1		AAI	AAI	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	178.	2003	0.00	0				
	.00		0.0000															
17	COD	ECAO	CT	0412	000000	00	RET1		AAJ	AAJ	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1993	0.00	0				
	.00		0.0000															
18	COE	ECAO	CT	0413	000000	00	RET1		AAK	AAK	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	14.	1972	0.00	0				
	.00		0.0000															
19	COF	ECAO	CT	0414	000000	00	RET1		AAL	AAL	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	7.	1971	0.00	0				
	.00		0.0000															
20	COG	ECAO	CT	0422	000000	00	RET1		AAM	AAM	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	173.	2001	0.00	0				
	.00		0.0000															
21	COH	ECAO	CT	0423	000000	00	RET1		AAN	AAN	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	71.	1986	0.00	0				
	.00		0.0000															
22	COI	ECAO	CT	0424	000000	00	RET1		AAO	AAO	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	78.	1988	0.00	0				
	.00		0.0000															
23	COJ	ECAO	CT	0612	000000	00	RET1		AAP	AAP	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1974	0.00	0				
	.00		0.0000															
24	COK	ECAO	CT	0614	000000	00	RET1		AAQ	AAQ	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	9.	1966	0.00	0				
	.00		0.0000															
25	COL	ECAO	CT	0622	000000	00	RET1		AAR	AAR	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	468.	2002	0.00	0				
	.00		0.0000															
26	COM	ECAO	CT	0623	000000	00	RET1		AAS	AAS	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	95.	1991	0.00	0				
	.00		0.0000															
27	CON	ECAO	CT	0624	000000	00	RET1		AAT	AAT	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	26.	1968	0.00	0				
	.00		0.0000															
28	COO	ECAOVACT		0322	000000	00	RET1		AAU	AAU	0.000	70	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	250.	2004	0.00	0				

72	CQG	MACS	CT	0224	000000	00	RET1	ACM	ACM	0.000	70	O	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	102.	1978	0.00	0			
			.00	0.0000													
73	CQH	MACSVACT		0322	000000	00	RET1	ACN	ACN	0.000	70	O	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	56.	2000	0.00	0			
			.00	0.0000													
74	CQI	WUMS	CT	0413	000000	00	RET1	ACO	ACO	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	23.	1979	0.00	0			
			.00	0.0000													
75	CQJ	WUMS	CT	0414	000000	00	RET1	ACP	ACP	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	24.	1974	0.00	0			
			.00	0.0000													
76	CQK	WUMSWICT		1223	000000	00	RET1	ACQ	ACQ	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	53.	1978	0.00	0			
			.00	0.0000													
77	CQL	WUMSWICT		1224	000000	00	RET1	ACR	ACR	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	83.	1994	0.00	0			
			.00	0.0000													
78	CQM	WUMSWICT		1312	000000	00	RET1	ACS	ACS	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	9.	1997	0.00	0			
			.00	0.0000													
79	CQN	WUMSWICT		1313	000000	00	RET1	ACT	ACT	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	20.	1972	0.00	0			
			.00	0.0000													
80	CQO	WUMSWICT		1314	000000	00	RET1	ACU	ACU	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	5.	1972	0.00	0			
			.00	0.0000													
81	CQP	WUMSWICT		1322	000000	00	RET1	ACV	ACV	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	204.	2001	0.00	0			
			.00	0.0000													
82	CQQ	WUMSWICT		1323	000000	00	RET1	ACW	ACW	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	45.	1973	0.00	0			
			.00	0.0000													
83	CQR	WUMSWICT		1324	000000	00	RET1	ACX	ACX	0.000	70	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	63.	1986	0.00	0			
			.00	0.0000													
84	CQS	MANO	CT	0411	000000	00	RET1	ACY	ACY	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1973	0.00	0			
			.00	0.0000													
85	CQT	MANO	CT	0412	000000	00	RET1	ACZ	ACZ	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1992	0.00	0			
			.00	0.0000													
86	CQU	MANO	CT	0413	000000	00	RET1	ADA	ADA	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	14.	1973	0.00	0			
			.00	0.0000													
87	CQV	MANO	CT	0414	000000	00	RET1	ADB	ADB	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	7.	1969	0.00	0			
			.00	0.0000													
88	CQW	MANO	CT	0422	000000	00	RET1	ADC	ADC	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	216.	2001	0.00	0			
			.00	0.0000													
89	CQX	MANO	CT	0424	000000	00	RET1	ADD	ADD	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	44.	1964	0.00	0			
			.00	0.0000													
90	CQY	MANOMOCT		0512	000000	00	RET1	ADE	ADE	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1983	0.00	0			
			.00	0.0000													
91	CQZ	MANOMOCT		0513	000000	00	RET1	ADF	ADF	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1977	0.00	0			
			.00	0.0000													
92	CRA	MANOMOCT		0514	000000	00	RET1	ADG	ADG	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1969	0.00	0			
			.00	0.0000													
93	CRB	MANOMOCT		0522	000000	00	RET1	ADH	ADH	0.000	70	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1002.	2004	0.00	0			

37	CST	NENG	CT	0113	000000	00	RET1	AEZ	AEZ	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	11.	1971	0.00	0			
			.00	0.0000													
38	CSU	NENG	CT	0114	000000	00	RET1	AFA	AFA	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	5.	1971	0.00	0			
			.00	0.0000													
39	CSV	NENG	CT	0122	000000	00	RET1	AFB	AFB	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	173.	1998	0.00	0			
			.00	0.0000													
40	CSW	NENG	CT	0123	000000	00	RET1	AFC	AFC	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	54.	1977	0.00	0			
			.00	0.0000													
41	CSX	NENG	CT	0124	000000	00	RET1	AFD	AFD	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	40.	1975	0.00	0			
			.00	0.0000													
42	CSY	NENG	CT	0912	000000	00	RET1	AFE	AFE	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1.	1973	0.00	0			
			.00	0.0000													
43	CSZ	NENG	CT	0914	000000	00	RET1	AFF	AFF	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1962	0.00	0			
			.00	0.0000													
44	CTA	NENG	CT	0923	000000	00	RET1	AFG	AFG	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	41.	1971	0.00	0			
			.00	0.0000													
45	CTB	NENG	CT	2814	000000	00	RET1	AFH	AFH	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	10.	1969	0.00	0			
			.00	0.0000													
46	CTC	NENGCTCT		3212	000000	00	RET1	AFI	AFI	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1975	0.00	0			
			.00	0.0000													
47	CTD	NENGCTCT		3213	000000	00	RET1	AFJ	AFJ	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	15.	1972	0.00	0			
			.00	0.0000													
48	CTE	NENGCTCT		3214	000000	00	RET1	AFK	AFK	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	9.	1967	0.00	0			
			.00	0.0000													
49	CTF	NENGCTCT		3222	000000	00	RET1	AFL	AFL	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	333.	2004	0.00	0			
			.00	0.0000													
50	CTG	NENGCTCT		3223	000000	00	RET1	AFM	AFM	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	31.	1988	0.00	0			
			.00	0.0000													
51	CTH	NENGCTCT		3224	000000	00	RET1	AFN	AFN	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	52.	1987	0.00	0			
			.00	0.0000													
52	CTI	NENGNHCT		2914	000000	00	RET1	AFO	AFO	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	16.	1968	0.00	0			
			.00	0.0000													
53	CTJ	NENGNHCT		3014	000000	00	RET1	AFP	AFP	0.000	70	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1.	1995	0.00	0			
			.00	0.0000													
54	CTK	FRCCFLCT		1512	000000	00	RET1	AFQ	AFQ	0.000	70	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1977	0.00	0			
			.00	0.0000													
55	CTL	FRCCFLCT		1513	000000	00	RET1	AFR	AFR	0.000	70	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	8.	1972	0.00	0			
			.00	0.0000													
56	CTM	FRCCFLCT		1514	000000	00	RET1	AFS	AFS	0.000	70	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	5.	1974	0.00	0			
			.00	0.0000													
57	CTN	FRCCFLCT		1522	000000	00	RET1	AFT	AFT	0.000	70	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	435.	2002	0.00	0			
			.00	0.0000													
58	CTO	FRCCFLCT		1523	000000	00	RET1	AFU	AFU	0.000	70	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	58.	1979	0.00	0			

02	CVG	SPPN	CT	1711	000000	00	RET1	AHM	AHM	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	4.	1979	0.00	0			
			.00	0.0000													
03	CVH	SPPN	CT	1712	000000	00	RET1	AHN	AHN	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1983	0.00	0			
			.00	0.0000													
04	CVI	SPPN	CT	1713	000000	00	RET1	AHO	AHO	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	7.	1979	0.00	0			
			.00	0.0000													
05	CVJ	SPPN	CT	1714	000000	00	RET1	AHP	AHP	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1970	0.00	0			
			.00	0.0000													
06	CVK	SPPN	CT	1722	000000	00	RET1	AHQ	AHQ	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	88.	1996	0.00	0			
			.00	0.0000													
07	CVL	SPPN	CT	1723	000000	00	RET1	AHR	AHR	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	53.	1975	0.00	0			
			.00	0.0000													
08	CVM	SPPN	CT	1724	000000	00	RET1	AHS	AHS	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	81.	1998	0.00	0			
			.00	0.0000													
09	CVN	SPPNMOCT		0511	000000	00	RET1	AHT	AHT	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1981	0.00	0			
			.00	0.0000													
10	CVO	SPPNMOCT		0512	000000	00	RET1	AHU	AHU	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1980	0.00	0			
			.00	0.0000													
11	CVP	SPPNMOCT		0513	000000	00	RET1	AHV	AHV	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1.	1986	0.00	0			
			.00	0.0000													
12	CVQ	SPPNMOCT		0514	000000	00	RET1	AHW	AHW	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1970	0.00	0			
			.00	0.0000													
13	CVR	SPPNMOCT		0522	000000	00	RET1	AHX	AHX	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	147.	1994	0.00	0			
			.00	0.0000													
14	CVS	SPPNMOCT		0523	000000	00	RET1	AHY	AHY	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	61.	1979	0.00	0			
			.00	0.0000													
15	CVT	SPPNMOCT		0524	000000	00	RET1	AHZ	AHZ	0.000	70	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	72.	1993	0.00	0			
			.00	0.0000													
16	CVU	SPPS	CT	0812	000000	00	RET1	AIA	AIA	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1976	0.00	0			
			.00	0.0000													
17	CVV	SPPS	CT	0814	000000	00	RET1	AIB	AIB	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	6.	1969	0.00	0			
			.00	0.0000													
18	CVW	SPPS	CT	0823	000000	00	RET1	AIC	AIC	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	66.	1976	0.00	0			
			.00	0.0000													
19	CVX	SPPS	CT	0824	000000	00	RET1	AID	AID	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	122.	1998	0.00	0			
			.00	0.0000													
20	CVY	SPPS	CT	1012	000000	00	RET1	AIE	AIE	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1987	0.00	0			
			.00	0.0000													
21	CVZ	SPPS	CT	1014	000000	00	RET1	AIF	AIF	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1967	0.00	0			
			.00	0.0000													
22	CWA	SPPS	CT	1022	000000	00	RET1	AIG	AIG	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	152.	2002	0.00	0			
			.00	0.0000													
23	CWB	SPPS	CT	3612	000000	00	RET1	AIH	AIH	0.000	70	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	4.	1976	0.00	0			

67	CXT	RMPANECT	1414	000000	00	RET1	AJZ	AJZ	0.000	70	R	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			1.	1952	0.00	0	
			.00	0.0000													
68	CXU	NWPE	CT	0712	000000	00	RET1	AKA	AKA	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			1.	1979	0.00	0	
			.00	0.0000													
69	CXV	NWPE	CT	0714	000000	00	RET1	AKB	AKB	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			3.	1967	0.00	0	
			.00	0.0000													
70	CXW	NWPE	CT	0722	000000	00	RET1	AKC	AKC	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			160.	2004	0.00	0	
			.00	0.0000													
71	CXX	NWPE	CT	0811	000000	00	RET1	AKD	AKD	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			7.	1987	0.00	0	
			.00	0.0000													
72	CXY	NWPE	CT	0812	000000	00	RET1	AKE	AKE	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			2.	1989	0.00	0	
			.00	0.0000													
73	CXZ	NWPE	CT	0814	000000	00	RET1	AKF	AKF	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			3.	1966	0.00	0	
			.00	0.0000													
74	CYA	NWPE	CT	0822	000000	00	RET1	AKG	AKG	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			232.	2002	0.00	0	
			.00	0.0000													
75	CYB	NWPE	CT	0824	000000	00	RET1	AKH	AKH	0.000	70	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			50.	1974	0.00	0	
			.00	0.0000													
76	CYC	MECS	CC	0413	000000	00	RET2	AKI	AKI	0.000	71	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			8.	1980	0.00	0	
			.00	0.0000													
77	CYD	MECS	CC	0422	000000	00	RET2	AKJ	AKJ	0.000	71	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			728.	2003	0.00	0	
			.00	0.0000													
78	CYE	ECAO	CC	0222	000000	00	RET2	AKK	AKK	0.000	71	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			746.	2001	0.00	0	
			.00	0.0000													
79	CYF	ECAO	CC	0224	000000	00	RET2	AKL	AKL	0.000	71	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			56.	1973	0.00	0	
			.00	0.0000													
80	CYG	ECAO	CC	0422	000000	00	RET2	AKM	AKM	0.000	71	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			1637.	2004	0.00	0	
			.00	0.0000													
81	CYH	ERCTTXCC		1922	000000	00	RET2	AKN	AKN	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			1108.	2004	0.00	0	
			.00	0.0000													
82	CYI	ERCTTXCC		1923	000000	00	RET2	AKO	AKO	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			66.	1972	0.00	0	
			.00	0.0000													
83	CYJ	ERCTTXCC		1924	000000	00	RET2	AKP	AKP	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			54.	1973	0.00	0	
			.00	0.0000													
84	CYK	ERCTTXCC		2313	000000	00	RET2	AKQ	AKQ	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			2.	1984	0.00	0	
			.00	0.0000													
85	CYL	ERCTTXCC		2322	000000	00	RET2	AKR	AKR	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			449.	2002	0.00	0	
			.00	0.0000													
86	CYM	ERCTTXCC		2513	000000	00	RET2	AKS	AKS	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			22.	1965	0.00	0	
			.00	0.0000													
87	CYN	ERCTTXCC		2514	000000	00	RET2	AKT	AKT	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			3.	1954	0.00	0	
			.00	0.0000													
88	CYO	ERCTTXCC		2523	000000	00	RET2	AKU	AKU	0.000	71	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			103.	1966	0.00	0	

1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1830.	2004	0.00	0
.00 0.0000														
11	CZL	DSNY	CC	0123	000000	00	RET2	ALR	ALR	0.000	71	D T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	50.	1993	0.00	0
.00 0.0000														
12	CZM	NYC	CC	0122	000000	00	RET2	ALS	ALS	0.000	71	Y T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	163.	1999	0.00	0
.00 0.0000														
13	CZN	NYC	CC	0123	000000	00	RET2	ALT	ALT	0.000	71	Y T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	39.	1996	0.00	0
.00 0.0000														
14	CZO	LILC	CC	0113	000000	00	RET2	ALU	ALU	0.000	71	L T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	22.	1979	0.00	0
.00 0.0000														
15	CZP	LILC	CC	0122	000000	00	RET2	ALV	ALV	0.000	71	L T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	68.	1994	0.00	0
.00 0.0000														
16	CZQ	NENG	CC	0113	000000	00	RET2	ALW	ALW	0.000	71	N T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	16.	1984	0.00	0
.00 0.0000														
17	CZR	NENG	CC	0122	000000	00	RET2	ALX	ALX	0.000	71	N T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	419.	1997	0.00	0
.00 0.0000														
18	CZS	NENG	CC	0123	000000	00	RET2	ALY	ALY	0.000	71	N T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	67.	1987	0.00	0
.00 0.0000														
19	CZT	NENG	CC	0912	000000	00	RET2	ALZ	ALZ	0.000	71	N T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	17.	2000	0.00	0
.00 0.0000														
20	CZU	NENG	CC	0922	000000	00	RET2	AMA	AMA	0.000	71	N T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	225.	2001	0.00	0
.00 0.0000														
21	CZV	NENGCTCC	3222	000000	00	RET2	AMB	AMB	0.000	71	N T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	561.	2002	0.00	0
.00 0.0000														
22	CZW	NENGNHCC	3022	000000	00	RET2	AMC	AMC	0.000	71	N T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1245.	2004	0.00	0
.00 0.0000														
23	CZX	FRCCFLCC	1512	000000	00	RET2	AMD	AMD	0.000	71	F T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	11.	1969	0.00	0
.00 0.0000														
24	CZY	FRCCFLCC	1513	000000	00	RET2	AME	AME	0.000	71	F T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	13.	1980	0.00	0
.00 0.0000														
25	CZZ	FRCCFLCC	1522	000000	00	RET2	AMF	AMF	0.000	71	F T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	374.	1994	0.00	0
.00 0.0000														
26	DAA	FRCCFLCC	1523	000000	00	RET2	AMG	AMG	0.000	71	F T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	72.	1984	0.00	0
.00 0.0000														
27	DAB	FRCCFLCC	1524	000000	00	RET2	AMH	AMH	0.000	71	F T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	34.	1994	0.00	0
.00 0.0000														
28	DAC	VACA	CC	0622	000000	00	RET2	AMI	AMI	0.000	71	V T	01 01 01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	450.	2004	0.00	0
.00 0.0000														
29	DAD	VACANCCC	0613	000000	00	RET2	AMJ	AMJ	0.000	71	V T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	14.	1953	0.00	0
.00 0.0000														
30	DAE	VACANCCC	0622	000000	00	RET2	AMK	AMK	0.000	71	V T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	940.	2004	0.00	0
.00 0.0000														
31	DAF	VACANCCC	0623	000000	00	RET2	AML	AML	0.000	71	V T	01 01 01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	68.	1987	0.00	0
.00 0.0000														

32	DAG	VACANCCC	0624	000000	00	RET2	AMM	AMM	0.000	71	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			27.	1977	0.00	0	
			.00	0.0000													
33	DAH	VACAVACC	0322	000000	00	RET2	AMN	AMN	0.000	71	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			212.	1997	0.00	0	
			.00	0.0000													
34	DAI	VACAVACC	0323	000000	00	RET2	AMO	AMO	0.000	71	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			74.	1994	0.00	0	
			.00	0.0000													
35	DAJ	TVA	CC	0622	000000	00	RET2	AMP	AMP	0.000	71	T	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			79.	2004	0.00	0	
			.00	0.0000													
36	DAK	TVA	MSCC	1622	000000	00	RET2	AMQ	AMQ	0.000	71	T	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			2500.	2004	0.00	0	
			.00	0.0000													
37	DAL	SOU	CC	0612	000000	00	RET2	AMR	AMR	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			14.	1999	0.00	0	
			.00	0.0000													
38	DAM	SOU	CC	0613	000000	00	RET2	AMS	AMS	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			14.	1956	0.00	0	
			.00	0.0000													
39	DAN	SOU	CC	0622	000000	00	RET2	AMT	AMT	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			1167.	2003	0.00	0	
			.00	0.0000													
40	DAO	SOU	FLCC	1522	000000	00	RET2	AMU	AMU	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			500.	2004	0.00	0	
			.00	0.0000													
41	DAP	SOU	MSCC	1622	000000	00	RET2	AMV	AMV	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			1000.	2004	0.00	0	
			.00	0.0000													
42	DAQ	ENTG	CC	1022	000000	00	RET2	AMW	AMW	0.000	71	G	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			3335.	2004	0.00	0	
			.00	0.0000													
43	DAR	ENTG	CC	1023	000000	00	RET2	AMX	AMX	0.000	71	G	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			68.	1974	0.00	0	
			.00	0.0000													
44	DAS	ENTGMSCC	1622	000000	00	RET2	AMY	AMY	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			548.	2003	0.00	0	
			.00	0.0000													
45	DAT	ENTGMOCC	0522	000000	00	RET2	AMZ	AMZ	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			225.	1999	0.00	0	
			.00	0.0000													
46	DAU	ENTGTGCC	2322	000000	00	RET2	ANA	ANA	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			228.	2000	0.00	0	
			.00	0.0000													
47	DAV	SPPNMOCC	0522	000000	00	RET2	ANB	ANB	0.000	71	I	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			287.	2002	0.00	0	
			.00	0.0000													
48	DAW	SPPS	CC	1022	000000	00	RET2	ANC	ANC	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			182.	2000	0.00	0	
			.00	0.0000													
49	DAX	SPPS	CC	3613	000000	00	RET2	AND	AND	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			20.	1979	0.00	0	
			.00	0.0000													
50	DAY	SPPS	CC	3622	000000	00	RET2	ANE	ANE	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			571.	2001	0.00	0	
			.00	0.0000													
51	DAZ	SPPS	CC	3623	000000	00	RET2	ANF	ANF	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			219.	1963	0.00	0	
			.00	0.0000													
52	DBA	SPPS	CC	3624	000000	00	RET2	ANG	ANG	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			39.	1995	0.00	0	
			.00	0.0000													
53	DBB	SPPSMSCC	1613	000000	00	RET2	ANH	ANH	0.000	71	Z	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			13.	1971	0.00	0	

97	DCT	ECAO	TCOLU0231082020110	01	HG01	ARR	ARR	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	15.0	35.	P	N	MARL	28.	1947	0.00	0
			.00	1.8000											
98	DCU	ECAO	TCOLU0241082050710	01	CC01	ARS	ARS	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		409.	1999	0.00	0
			.00	0.2500											
99	DCV	ECAO	TCOLU0241082050710	01	CG02	ARS	ARS	-100.	36	E	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MARL	409.	1999	0.00	0
			.00	0.2500											
00	DCW	ECAO	TCOLU0241082050710	01	RET4	ARS	ARS	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MARL	204.	1999	0.00	0
			.00	0.2500											
01	DCX	ECAO	TCOLU0241082050710	01	SCR1	ARS	ARS	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	9000.	1.54	0.6	85.	P	N	MARL	204.	1999	0.00	0
			.00	0.2500											
02	DCY	ECAO	TCOLU0241082050710	01	LO01	ARS	ARS	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.86	12.5	325.	P	N	MARL	200.	1999	0.00	0
			.00	0.2500											
03	DCZ	ECAO	TCOLU0241082050710	01	ML01	ARS	ARS	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.47	11.3	234.	P	N	MARL	200.	1999	0.00	0
			.00	0.2500											
04	DDA	ECAO	TCOLU0241082050710	01	HG01	ARS	ARS	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9000.	1.78	6.8	43.	P	N	MARL	204.	1999	0.00	0
			.00	0.2500											
05	ddb	ECAO	TCOLU0241082050710	01	RO01	ARS	ARS	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.86	13.1	410.	P	N	MARL	200.	1999	0.00	0
			.00	0.2500											
06	DDC	ECAO	TCOLU0241082050710	01	RL01	ARS	ARS	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.47	11.8	319.	P	N	MARL	200.	1999	0.00	0
			.00	0.2500											
07	DDD	ECAO	TCOLU0411181050710	01	CC01	ART	ART	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		9.	1942	0.00	0
			.00	1.8083											
08	DDE	ECAO	TCOLU0411181050710	01	CG02	ART	ART	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	9.	1942	0.00	0
			.00	1.8083											
09	DDF	ECAO	TCOLU0411181050710	01	RET4	ART	ART	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	4.	1942	0.00	0
			.00	1.8083											
10	DDG	ECAO	TCOLU0411142050710	01	CC01	ARU	ARU	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		20.	1947	0.00	0
			.00	2.9950											
11	DDH	ECAO	TCOLU0411142050710	01	CG02	ARU	ARU	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NORL	20.	1947	0.00	0
			.00	2.9950											
12	DDI	ECAO	TCOLU0411142050710	01	RET4	ARU	ARU	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	10.	1947	0.00	0
			.00	2.9950											
13	DDJ	ECAO	TCOLU0431041020110	01	CC01	ARV	ARV	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		82.	1945	0.00	0
			.00	6.0837											
14	DDK	ECAO	TCOLU0431041020110	01	CG02	ARV	ARV	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	ORPB	82.	1945	0.00	0
			.00	6.0837											
15	DDL	ECAO	TCOLU0431041020110	01	RET4	ARV	ARV	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	41.	1945	0.00	0
			.00	6.0837											
16	DDM	ECAO	TCOLU0431041020110	01	HNO1	ARV	ARV	0.000	42	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.6	36.	P	N	ORPB	41.	1945	0.00	0
			.00	6.0837											
17	DDN	ECAO	TCOLU0431041020110	01	HG05	ARV	ARV	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.98	17.0	84.	P	N	ORPB	41.	1945	0.00	0
			.00	6.0837											
18	DDO	ECAO	TCOLU0431041020110	01	HG01	ARV	ARV	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	14.1	55.	P	N	ORPB	41.	1945	0.00	0

62	DFG	ECAO	TCOLU0631202020110	01	CG02	ASD	ASD	-100.36	E	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IBBG	64.	1951	0.00	0
			.00	1.5170											
63	DFH	ECAO	TCOLU0631202020110	01	RET4	ASD	ASD	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	32.	1951	0.00	0
			.00	1.5170											
64	DFI	ECAO	TCOLU0631202020110	01	SNR1	ASD	ASD	0.000	42	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.7	49.	P	N	IBBG	32.	1951	0.00	0
			.00	1.5170											
65	DFJ	ECAO	TCOLU0631202020110	01	HG01	ASD	ASD	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	12.9	29.	P	N	IBBG	32.	1951	0.00	0
			.00	1.5170											
66	DFK	ECAO	TCOLU0631202020110	01	HG11	ASD	ASD	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	14.0	79.	P	N	IBBG	32.	1951	0.00	0
			.00	1.5170											
67	DFL	ECAOVATCOLU0331062020110	01	CC01	ASE	ASE	-100.34	E	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		90.	1944	0.00	0
			.00	1.2296											
68	DFM	ECAOVATCOLU0331062020110	01	CG02	ASE	ASE	-100.36	E	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	CAIN	90.	1944	0.00	0
			.00	1.2296											
69	DFN	ECAOVATCOLU0331062020110	01	RET4	ASE	ASE	0.000	73	E	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CAIN	45.	1944	0.00	0
			.00	1.2296											
70	DFO	ECAOVATCOLU0331062020110	01	SNR1	ASE	ASE	0.000	42	E	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.54	0.6	40.	P	N	CAIN	45.	1944	0.00	0
			.00	1.2296											
71	DFP	ECAOVATCOLU0331062020110	01	HG01	ASE	ASE	0.000	49	E	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.82	14.2	60.	P	N	CAIN	45.	1944	0.00	0
			.00	1.2296											
72	DFQ	MACW	TCOLU0211412050210	01	CC01	ASF	ASF	-100.34	K	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		41.	1948	0.00	0
			.00	1.7164											
73	DFR	MACW	TCOLU0211412050210	01	CG02	ASF	ASF	-100.36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	41.	1948	0.00	0
			.00	1.7164											
74	DFS	MACW	TCOLU0211412050210	01	RET4	ASF	ASF	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	21.	1948	0.00	0
			.00	1.7164											
75	DFT	MACW	TCOLU0231031020310	01	CC01	ASG	ASG	-100.34	K	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		75.	1949	0.00	0
			.00	4.8000											
76	DFU	MACW	TCOLU0231031020310	01	CG02	ASG	ASG	-100.36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	75.	1949	0.00	0
			.00	4.8000											
77	DFV	MACW	TCOLU0231031020310	01	RET4	ASG	ASG	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	38.	1949	0.00	0
			.00	4.8000											
78	DFW	MACW	TCOLU0231031020310	01	HNO1	ASG	ASG	0.000	42	K	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.6	38.	P	N	PE	38.	1949	0.00	0
			.00	4.8000											
79	DFX	MACW	TCOLU0231031020310	01	HG06	ASG	ASG	0.000	49	K	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.89	8.5	5.	P	N	PE	38.	1949	0.00	0
			.00	4.8000											
80	DFY	MACW	TCOLU0231031020310	01	HG02	ASG	ASG	0.000	49	K	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.76	8.3	4.	P	N	PE	38.	1949	0.00	0
			.00	4.8000											
81	DFZ	MACW	TCOLU0231032020110	01	CC01	ASH	ASH	-100.34	K	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		60.	1950	0.00	0
			.00	3.7000											
82	DGA	MACW	TCOLU0231032020110	01	CG02	ASH	ASH	-100.36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	60.	1950	0.00	0
			.00	3.7000											
83	DGB	MACW	TCOLU0231032020110	01	RET4	ASH	ASH	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	30.	1950	0.00	0

27	DHT	MANO	TCOLU0431192020110	01	RET4	ASO	ASO	0.000	73	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	31.	1948	0.00	0
	.00		2.2100												
28	DHU	MANO	TCOLU0431192020110	01	SNR1	ASO	ASO	0.000	42	X	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.7	50.	P	N	IIIT	31.	1948	0.00	0
	.00		2.2100												
29	DHV	MANO	TCOLU0431192020110	01	HG01	ASO	ASO	0.000	49	X	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.0	27.	P	N	IIIT	31.	1948	0.00	0
	.00		2.2100												
30	DHW	MANO	TCOLU0442192020110	01	CC01	ASP	ASP	-100.	34	X	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		204.	1956	0.00	0
	.00		6.0000												
31	DHX	MANO	TCOLU0442192020110	01	CG02	ASP	ASP	-100.	36	X	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	204.	1956	0.00	0
	.00		6.0000												
32	DHY	MANO	TCOLU0442192020110	01	RET4	ASP	ASP	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	102.	1956	0.00	0
	.00		6.0000												
33	DHZ	MANO	TCOLU0442192020110	01	SCR1	ASP	ASP	0.000	40	X	I	01	01	01	0
2	99	30	1.000	4.8	11282.	1.54	0.7	108.	P	N	IIIT	102.	1956	0.00	0
	.00		6.0000												
34	DIA	MANO	TCOLU0442192020110	01	SNR1	ASP	ASP	0.000	42	X	I	01	01	01	0
2	99	30	1.000	4.8	11282.	1.54	0.4	25.	P	N	IIIT	102.	1956	0.00	0
	.00		6.0000												
35	DIB	MANO	TCOLU0442192020110	01	LO01	ASP	ASP	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	3.09	18.3	544.	P	N	IIIT	100.	1956	0.00	0
	.00		6.0000												
36	DIC	MANO	TCOLU0442192020110	01	ML01	ASP	ASP	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	2.65	16.0	385.	P	N	IIIT	100.	1956	0.00	0
	.00		6.0000												
37	DID	MANO	TCOLU0442192020110	01	HG05	ASP	ASP	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	11282.	2.02	12.9	84.	P	N	IIIT	102.	1956	0.00	0
	.00		6.0000												
38	DIE	MANO	TCOLU0442192020110	01	HG01	ASP	ASP	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	11282.	1.85	10.0	56.	P	N	IIIT	102.	1956	0.00	0
	.00		6.0000												
39	DIF	MANO	TCOLU0442192020110	01	RO01	ASP	ASP	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	3.09	19.0	653.	P	N	IIIT	100.	1956	0.00	0
	.00		6.0000												
40	DIG	MANO	TCOLU0442192020110	01	NO01	ASP	ASP	2.10	45	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	3.09	18.7	570.	P	N	IIIT	100.	1956	0.00	0
	.00		6.0000												
41	DIH	MANO	TCOLU0442192020110	01	RL01	ASP	ASP	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	2.65	16.8	493.	P	N	IIIT	100.	1956	0.00	0
	.00		6.0000												
42	DII	MANO	TCOLU0442192020110	01	NL01	ASP	ASP	2.10	45	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	2.65	16.4	410.	P	N	IIIT	100.	1956	0.00	0
	.00		6.0000												
43	DIJ	MANOMOT	TCOLU0511282050710	01	CC01	ASQ	ASQ	-100.	34	X	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		34.	1953	0.00	0
	.00		1.9665												
44	DIK	MANOMOT	TCOLU0511282050710	01	CG02	ASQ	ASQ	-100.	36	X	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MWRL	34.	1953	0.00	0
	.00		1.9665												
45	DIL	MANOMOT	TCOLU0511282050710	01	RET4	ASQ	ASQ	0.000	73	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	17.	1953	0.00	0
	.00		1.9665												
46	DIM	MAPP	TCOLU0711312050710	01	CC01	ASR	ASR	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		20.	1978	0.00	0
	.00		1.1297												
47	DIN	MAPP	TCOLU0711312050710	01	CG02	ASR	ASR	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	DALG	20.	1978	0.00	0
	.00		1.1297												
48	DIO	MAPP	TCOLU0711312050710	01	RET4	ASR	ASR	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	DALG	10.	1978	0.00	0

92	DKG	MAPP	TCOLU1131252020210	01	SNR1	ATB	ATB	0.000	42	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.7	46.	P	N	IMBG	37.	1953	0.00	0
			.00	3.8199											
93	DKH	MAPP	TCOLU1131252020210	01	HG05	ATB	ATB	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.98	16.0	84.	P	N	IMBG	37.	1953	0.00	0
			.00	3.8199											
94	DKI	MAPP	TCOLU1131252020210	01	HG01	ATB	ATB	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.6	44.	P	N	IMBG	37.	1953	0.00	0
			.00	3.8199											
95	DKJ	MAPP	TCOLU1131252020210	01	HG11	ATB	ATB	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	15.3	77.	P	N	IMBG	37.	1953	0.00	0
			.00	3.8199											
96	DKK	MAPP	TCOLU1131262020310	01	CC01	ATC	ATC	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		150.	1949	0.00	0
			.00	1.0800											
97	DKL	MAPP	TCOLU1131262020310	01	CG02	ATC	ATC	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MNRL	150.	1949	0.00	0
			.00	1.0800											
98	DKM	MAPP	TCOLU1131262020310	01	RET4	ATC	ATC	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	75.	1949	0.00	0
			.00	1.0800											
99	DKN	MAPP	TCOLU1131262020310	01	SNR1	ATC	ATC	0.000	42	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.4	30.	P	N	MNRL	75.	1949	0.00	0
			.00	1.0800											
00	DKO	MAPP	TCOLU1131262020310	01	HG02	ATC	ATC	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.76	4.4	4.	P	N	MNRL	75.	1949	0.00	0
			.00	1.0800											
01	DKP	MAPP	TCOLU1131262020310	01	HG12	ATC	ATC	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.85	4.5	4.	P	N	MNRL	75.	1949	0.00	0
			.00	1.0800											
02	DKQ	MAPP	WITCOLU1311161010710	01	CC01	ATD	ATD	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		49.	1949	0.00	0
			.00	1.3843											
03	DKR	MAPP	WITCOLU1311161010710	01	CG02	ATD	ATD	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	49.	1949	0.00	0
			.00	1.3843											
04	DKS	MAPP	WITCOLU1311161010710	01	RET4	ATD	ATD	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	24.	1949	0.00	0
			.00	1.3843											
05	DKT	MAPP	WITCOLU1311162020110	01	CC01	ATE	ATE	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		42.	1948	0.00	0
			.00	3.2000											
06	DKU	MAPP	WITCOLU1311162020110	01	CG02	ATE	ATE	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	42.	1948	0.00	0
			.00	3.2000											
07	DKV	MAPP	WITCOLU1311162020110	01	RET4	ATE	ATE	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	21.	1948	0.00	0
			.00	3.2000											
08	DKW	MAPP	WITCOLU1311162040210	01	CC01	ATF	ATF	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		49.	1949	0.00	0
			.00	1.3843											
09	DKX	MAPP	WITCOLU1311162040210	01	CG02	ATF	ATF	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	49.	1949	0.00	0
			.00	1.3843											
10	DKY	MAPP	WITCOLU1311162040210	01	RET4	ATF	ATF	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	24.	1949	0.00	0
			.00	1.3843											
11	DKZ	UPNY	TCOLU0111022050110	01	CC01	ATG	ATG	-100.	34	U	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		29.	1949	0.00	0
			.00	1.9854											
12	DLA	UPNY	TCOLU0111022050110	01	CG02	ATG	ATG	-100.	36	U	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NU	29.	1949	0.00	0
			.00	1.9854											
13	DLB	UPNY	TCOLU0111022050110	01	RET4	ATG	ATG	0.000	73	U	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	15.	1949	0.00	0

57	DMT	VACAVATCOLU0331092050710	01	CG02	ATQ	ATQ	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	VEPR	114.	1992	0.00	0
			.00	1.2000											
58	DMU	VACAVATCOLU0331092050710	01	RET4	ATQ	ATQ	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	57.	1992	0.00	0
			.00	1.2000											
59	DMV	VACAVATCOLU0331092050710	01	SNR1	ATQ	ATQ	0.000	42	V	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.54	0.5	35.	P	N	VEPR	57.	1992	0.00	0
			.00	1.2000											
60	DMW	VACAVATCOLU0331092050710	01	HG01	ATQ	ATQ	0.000	49	V	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.82	13.1	62.	P	N	VEPR	57.	1992	0.00	0
			.00	1.2000											
61	DMX	ENTG	TCOLU1041292050210	01	RET4	ATR	ATR	0.000	73	G	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	550.	1982	0.00	0
			.00	0.8406											
62	DMY	ENTG	TCOLU1041292050210	01	SCR1	ATR	ATR	0.000	40	G	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.54	0.4	60.	P	N	GFRL	550.	1982	0.00	0
			.00	0.8406											
63	DMZ	ENTG	TCOLU1041292050210	01	LO01	ATR	ATR	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.99	8.2	196.	P	N	GFRL	538.	1982	0.00	0
			.00	0.8406											
64	DNA	ENTG	TCOLU1041292050210	01	LD01	ATR	ATR	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.63	5.4	162.	P	N	GFRL	538.	1982	0.00	0
			.00	0.8406											
65	DNB	ENTG	TCOLU1041292050210	01	HG01	ATR	ATR	0.000	49	G	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.82	5.3	37.	P	N	GFRL	550.	1982	0.00	0
			.00	0.8406											
66	DNC	ENTG	TCOLU1041292050210	01	RD01	ATR	ATR	2.10	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.63	5.8	222.	P	N	GFRL	538.	1982	0.00	0
			.00	0.8406											
67	DND	ENTG	TCOLU1041292050210	01	RO01	ATR	ATR	2.10	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.99	8.6	256.	P	N	GFRL	538.	1982	0.00	0
			.00	0.8406											
68	DNE	SPPN	TCOLU1731281020310	01	CC01	ATS	ATS	-100.34	I	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		74.	1955	0.00	0
			.00	0.7840											
69	DNF	SPPN	TCOLU1731281020310	01	CG02	ATS	ATS	-100.36	I	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	74.	1955	0.00	0
			.00	0.7840											
70	DNG	SPPN	TCOLU1731281020310	01	RET4	ATS	ATS	0.000	73	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	37.	1955	0.00	0
			.00	0.7840											
71	DNH	SPPN	TCOLU1731281020310	01	HNO1	ATS	ATS	0.000	42	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.6	38.	P	N	MWRL	37.	1955	0.00	0
			.00	0.7840											
72	DNI	SPPN	TCOLU1731281020310	01	HG02	ATS	ATS	0.000	49	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.76	8.5	4.	P	N	MWRL	37.	1955	0.00	0
			.00	0.7840											
73	DNJ	SPPN	TCOLU1731282020110	01	CC01	ATT	ATT	-100.34	I	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		76.	1950	0.00	0
			.00	0.7840											
74	DNK	SPPN	TCOLU1731282020110	01	CG02	ATT	ATT	-100.36	I	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	76.	1950	0.00	0
			.00	0.7840											
75	DNL	SPPN	TCOLU1731282020110	01	RET4	ATT	ATT	0.000	73	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	38.	1950	0.00	0
			.00	0.7840											
76	DNM	SPPN	TCOLU1731282020110	01	SNR1	ATT	ATT	0.000	42	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.7	45.	P	N	MWRL	38.	1950	0.00	0
			.00	0.7840											
77	DNN	SPPN	TCOLU1731282020110	01	HG01	ATT	ATT	0.000	49	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.9	48.	P	N	MWRL	38.	1950	0.00	0
			.00	0.7840											
78	DNO	SPPNMOTCOLU0511252050710	01	CC01	ATU	ATU	-100.34	I	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		29.	1953	0.00	0

22	DPG	NWPE	TCOLU0831332050710	01	RET4	AUF	AUF	0.000	73	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CU	50.	1993	0.00	0
			.00	1.2000											
23	DPH	NWPE	TCOLU0831332050710	01	SNR1	AUF	AUF	0.000	42	J	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.6	38.	P	N	CU	50.	1993	0.00	0
			.00	1.2000											
24	DPI	NWPE	TCOLU0831332050710	01	HG01	AUF	AUF	0.000	49	J	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.8	63.	P	N	CU	50.	1993	0.00	0
			.00	1.2000											
25	DPJ	NWPE	TCOLU0831332050710	01	HG11	AUF	AUF	0.000	49	J	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.2	77.	P	N	CU	50.	1993	0.00	0
			.00	1.2000											
26	DPK	UPNY	TCOLN0131022020102	01	CC01	AUG	AUG	-100.	34	U	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		94.	1948	0.00	0
			.00	3.4000											
27	DPL	UPNY	TCOLN0131022020102	01	CG02	AUG	AUG	-100.	36	U	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NU	94.	1948	0.00	0
			.00	3.4000											
28	DPM	UPNY	TCOLN0131022020102	01	RET4	AUG	AUG	0.000	73	U	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	47.	1948	0.00	0
			.00	3.4000											
29	DPN	UPNY	TCOLN0131022020102	01	HG05	AUG	AUG	0.000	52	U	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.89	17.3	84.	P	N	NU	47.	1948	0.00	0
			.00	3.4000											
30	DPO	UPNY	TCOLN0131022020102	01	HG01	AUG	AUG	0.000	52	U	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.73	14.1	61.	P	N	NU	47.	1948	0.00	0
			.00	3.4000											
31	DPP	NENGNHTCOLN	2931012020102	01	CC01	AUH	AUH	-100.	34	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		97.	1953	0.00	0
			.00	2.6000											
32	DPQ	NENGNHTCOLN	2931012020102	01	CG02	AUH	AUH	-100.	36	N	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NE	97.	1953	0.00	0
			.00	2.6000											
33	DPR	NENGNHTCOLN	2931012020102	01	RET4	AUH	AUH	0.000	73	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	49.	1953	0.00	0
			.00	2.6000											
34	DPS	NENGNHTCOLN	2931012020102	01	HG01	AUH	AUH	0.000	52	N	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.73	14.0	62.	P	N	NE	49.	1953	0.00	0
			.00	2.6000											
35	DPT	ECAO	TCOLS0231411020703	01	CC01	AUI	AUI	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		117.	1949	0.00	0
			.00	0.6000											
36	DPU	ECAO	TCOLS0231411020703	01	CG02	AUI	AUI	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	PC	117.	1949	0.00	0
			.00	0.6000											
37	DPV	ECAO	TCOLS0231411020703	01	RET4	AUI	AUI	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	59.	1949	0.00	0
			.00	0.6000											
38	DPW	ECAO	TCOLS0231411020703	01	HNO1	AUI	AUI	0.000	43	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.94	0.4	28.	P	N	PC	59.	1949	0.00	0
			.00	0.6000											
39	DPX	ECAO	TCOLS0231411020703	01	HG03	AUI	AUI	0.000	50	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.26	16.0	83.	P	N	PC	59.	1949	0.00	0
			.00	0.6000											
40	DPY	ECAO	TCOLS0231411020703	01	HG07	AUI	AUI	0.000	50	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.15	12.8	59.	P	N	PC	59.	1949	0.00	0
			.00	0.6000											
41	DPZ	ECAO	TCOLS0611182020703	01	CC01	AUJ	AUJ	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		35.	1950	0.00	0
			.00	0.9000											
42	DQA	ECAO	TCOLS0611182020703	01	CG02	AUJ	AUJ	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	35.	1950	0.00	0
			.00	0.9000											
43	DQB	ECAO	TCOLS0611182020703	01	RET4	AUJ	AUJ	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	18.	1950	0.00	0

87	DRT	MECS	STGAU0421	000000	00	RET3	AUS	AUS	0.000	72	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			44.	1950	0.00	0
			.00		0.2306											
88	DRU	MECS	STGAU0421	000000	00	SC01	AUS	AUS	0.000	65	M	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.5	49.	P	N			44.	1950	0.00	0
			.00		0.2306											
89	DRV	MECS	STGAU0421	000000	00	SCN1	AUS	AUS	0.000	66	M	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	23.	P	N			44.	1950	0.00	0
			.00		0.2306											
90	DRW	ECAO	STGAU0211	000000	00	OC01	AUT	AUT	-100.	35	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			18.	1955	0.00	0
			.00		1.0301											
91	DRX	ECAO	STGAU0211	000000	00	RET3	AUT	AUT	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			9.	1955	0.00	0
			.00		1.0301											
92	DRY	ECAO	STGAU0211	000000	00	SC01	AUT	AUT	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.7	86.	P	N			9.	1955	0.00	0
			.00		1.0301											
93	DRZ	ECAO	STGAU0211	000000	00	SCN1	AUT	AUT	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.9	59.	P	N			9.	1955	0.00	0
			.00		1.0301											
94	DSA	ECAO	STGAU0221	000000	00	OC01	AUU	AUU	-100.	35	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			88.	1948	0.00	0
			.00		0.6000											
95	DSB	ECAO	STGAU0221	000000	00	RET3	AUU	AUU	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			44.	1948	0.00	0
			.00		0.6000											
96	DSC	ECAO	STGAU0221	000000	00	SC01	AUU	AUU	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.5	49.	P	N			44.	1948	0.00	0
			.00		0.6000											
97	DSD	ECAO	STGAU0221	000000	00	SCN1	AUU	AUU	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	23.	P	N			44.	1948	0.00	0
			.00		0.6000											
98	DSE	ECAO	STGAU0411	000000	00	OC01	AUV	AUV	-100.	35	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			4.	1941	0.00	0
			.00		0.3724											
99	DSF	ECAO	STGAU0411	000000	00	RET3	AUV	AUV	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			2.	1941	0.00	0
			.00		0.3724											
00	DSG	ECAO	STGAU0411	000000	00	SC01	AUV	AUV	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	4.4	143.	P	N			2.	1941	0.00	0
			.00		0.3724											
01	DSH	ECAO	STGAU0411	000000	00	SCN1	AUV	AUV	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.1	135.	P	N			2.	1941	0.00	0
			.00		0.3724											
02	DSI	ECAO	STGAU0421	000000	00	OC01	AUW	AUW	-100.	35	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			77.	1947	0.00	0
			.00		0.5005											
03	DSJ	ECAO	STGAU0421	000000	00	RET3	AUW	AUW	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			39.	1947	0.00	0
			.00		0.5005											
04	DSK	ECAO	STGAU0421	000000	00	SC01	AUW	AUW	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.6	51.	P	N			39.	1947	0.00	0
			.00		0.5005											
05	DSL	ECAO	STGAU0421	000000	00	SCN1	AUW	AUW	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	25.	P	N			39.	1947	0.00	0
			.00		0.5005											
06	DSM	ECAO	STGAU0611	000000	00	OC01	AUX	AUX	-100.	35	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			29.	1947	0.00	0
			.00		1.2000											
07	DSN	ECAO	STGAU0611	000000	00	RET3	AUX	AUX	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			15.	1947	0.00	0
			.00		1.2000											
08	DSO	ECAO	STGAU0611	000000	00	SC01	AUX	AUX	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.2	72.	P	N			15.	1947	0.00	0

52	DUG	MACE	STGAU0221	000000	00	SC01	AVI	AVI	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.7	56.	P	N			30.	1997	0.00	0
			.00		0.2848											
53	DUH	MACE	STGAU0221	000000	00	SCN1	AVI	AVI	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	29.	P	N			30.	1997	0.00	0
			.00		0.2848											
54	DUI	WUMS	STGAU0412	000000	00	OC01	AVJ	AVJ	-100.	35	W	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			35.	1959	0.00	0
			.00		1.4000											
55	DUJ	WUMS	STGAU0412	000000	00	RET3	AVJ	AVJ	0.000	72	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			18.	1959	0.00	0
			.00		1.4000											
56	DUK	WUMS	STGAU0412	000000	00	SC01	AVJ	AVJ	0.000	65	W	I	01	01	01	0
1	99	30	1.000	4.8	13600.	2.57	2.1	68.	P	N			18.	1959	0.00	0
			.00		1.4000											
57	DUL	WUMS	STGAU0412	000000	00	SCN1	AVJ	AVJ	0.000	66	W	I	01	01	01	0
1	99	30	1.000	4.8	13600.	2.57	0.6	39.	P	N			18.	1959	0.00	0
			.00		1.4000											
58	DUM	WUMSWI	STGAU1311	000000	00	OC01	AVK	AVK	-100.	35	W	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			24.	1953	0.00	0
			.00		0.0000											
59	DUN	WUMSWI	STGAU1311	000000	00	RET3	AVK	AVK	0.000	72	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			12.	1953	0.00	0
			.00		0.0000											
60	DUO	WUMSWI	STGAU1311	000000	00	SC01	AVK	AVK	0.000	65	W	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.4	77.	P	N			12.	1953	0.00	0
			.00		0.0000											
61	DUP	WUMSWI	STGAU1311	000000	00	SCN1	AVK	AVK	0.000	66	W	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.8	49.	P	N			12.	1953	0.00	0
			.00		0.0000											
62	DUQ	WUMSWI	STGAU1321	000000	00	OC01	AVL	AVL	-100.	35	W	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			58.	1946	0.00	0
			.00		0.0000											
63	DUR	WUMSWI	STGAU1321	000000	00	RET3	AVL	AVL	0.000	72	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			29.	1946	0.00	0
			.00		0.0000											
64	DUS	WUMSWI	STGAU1321	000000	00	SC01	AVL	AVL	0.000	65	W	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.7	57.	P	N			29.	1946	0.00	0
			.00		0.0000											
65	DUT	WUMSWI	STGAU1321	000000	00	SCN1	AVL	AVL	0.000	66	W	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.5	30.	P	N			29.	1946	0.00	0
			.00		0.0000											
66	DUU	MANO	STGAU0411	000000	00	OC01	AVM	AVM	-100.	35	X	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			11.	1951	0.00	0
			.00		0.1725											
67	DUV	MANO	STGAU0411	000000	00	RET3	AVM	AVM	0.000	72	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			5.	1951	0.00	0
			.00		0.1725											
68	DUW	MANO	STGAU0411	000000	00	SC01	AVM	AVM	0.000	65	X	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	3.2	103.	P	N			5.	1951	0.00	0
			.00		0.1725											
69	DUX	MANO	STGAU0411	000000	00	SCN1	AVM	AVM	0.000	66	X	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.2	79.	P	N			5.	1951	0.00	0
			.00		0.1725											
70	DUY	MANO	STGAU0421	000000	00	OC01	AVN	AVN	-100.	35	X	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			69.	1948	0.00	0
			.00		0.6949											
71	DUZ	MANO	STGAU0421	000000	00	RET3	AVN	AVN	0.000	72	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			34.	1948	0.00	0
			.00		0.6949											
72	DVA	MANO	STGAU0421	000000	00	SC01	AVN	AVN	0.000	65	X	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.7	54.	P	N			34.	1948	0.00	0
			.00		0.6949											
73	DVB	MANO	STGAU0421	000000	00	SCN1	AVN	AVN	0.000	66	X	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	27.	P	N			34.	1948	0.00	0

17	DWT	NENG	STGAU0111	000000	00	SCN1	AVY	AVY	0.000	66	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.0	65.	P	N			7.	1938	0.00	0
			.00		1.1279											
18	DWU	NENG	STGAU0121	000000	00	OC01	AVZ	AVZ	-100.	35	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N			102.	1997	0.00	0
			.00		2.4000											
19	DWV	NENG	STGAU0121	000000	00	RET3	AVZ	AVZ	0.000	72	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			51.	1997	0.00	0
			.00		2.4000											
20	DWW	NENG	STGAU0121	000000	00	SC01	AVZ	AVZ	0.000	65	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.4	47.	P	N			51.	1997	0.00	0
			.00		2.4000											
21	DWX	NENG	STGAU0121	000000	00	SCN1	AVZ	AVZ	0.000	66	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.3	21.	P	N			51.	1997	0.00	0
			.00		2.4000											
22	DWY	NENG	STGAU0911	000000	00	OC01	AWA	AWA	-100.	35	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N			23.	1953	0.00	0
			.00		1.0491											
23	DWZ	NENG	STGAU0911	000000	00	RET3	AWA	AWA	0.000	72	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			12.	1953	0.00	0
			.00		1.0491											
24	DXA	NENG	STGAU0911	000000	00	SC01	AWA	AWA	0.000	65	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.4	79.	P	N			12.	1953	0.00	0
			.00		1.0491											
25	DXB	NENG	STGAU0911	000000	00	SCN1	AWA	AWA	0.000	66	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.8	50.	P	N			12.	1953	0.00	0
			.00		1.0491											
26	DXC	NENG	STGAU0921	000000	00	OC01	AWB	AWB	-100.	35	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N			65.	1953	0.00	0
			.00		1.0491											
27	DXD	NENG	STGAU0921	000000	00	RET3	AWB	AWB	0.000	72	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			33.	1953	0.00	0
			.00		1.0491											
28	DXE	NENG	STGAU0921	000000	00	SC01	AWB	AWB	0.000	65	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.7	55.	P	N			33.	1953	0.00	0
			.00		1.0491											
29	DXF	NENG	STGAU0921	000000	00	SCN1	AWB	AWB	0.000	66	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	28.	P	N			33.	1953	0.00	0
			.00		1.0491											
30	DXG	NENGCTSTG	STGAU3221	000000	00	OC01	AWC	AWC	-100.	35	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N			73.	1950	0.00	0
			.00		0.6636											
31	DXH	NENGCTSTG	STGAU3221	000000	00	RET3	AWC	AWC	0.000	72	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			36.	1950	0.00	0
			.00		0.6636											
32	DXI	NENGCTSTG	STGAU3221	000000	00	SC01	AWC	AWC	0.000	65	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.6	53.	P	N			36.	1950	0.00	0
			.00		0.6636											
33	DXJ	NENGCTSTG	STGAU3221	000000	00	SCN1	AWC	AWC	0.000	66	N	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	26.	P	N			36.	1950	0.00	0
			.00		0.6636											
34	DXK	FRCCFLSTG	STGAU1511	000000	00	OC01	AWD	AWD	-100.	35	F	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N			44.	1947	0.00	0
			.00		1.5832											
35	DXL	FRCCFLSTG	STGAU1511	000000	00	RET3	AWD	AWD	0.000	72	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			22.	1947	0.00	0
			.00		1.5832											
36	DXM	FRCCFLSTG	STGAU1511	000000	00	SC01	AWD	AWD	0.000	65	F	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.9	63.	P	N			22.	1947	0.00	0
			.00		1.5832											
37	DXN	FRCCFLSTG	STGAU1511	000000	00	SCN1	AWD	AWD	0.000	66	F	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.5	35.	P	N			22.	1947	0.00	0
			.00		1.5832											
38	DXO	FRCCFLSTG	STGAU1521	000000	00	OC01	AWE	AWE	-100.	35	F	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N			459.	1973	0.00	0

82	DZG	SPPNMOSTGAU0521	000000	00	OC01	AWP	AWP	-100.35	I	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N	73.	1938	0.00	0		
			.00	2.6215												
83	DZH	SPPNMOSTGAU0521	000000	00	RET3	AWP	AWP	0.000	72	I	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	37.	1938	0.00	0		
			.00	2.6215												
84	DZI	SPPNMOSTGAU0521	000000	00	SC01	AWP	AWP	0.000	65	I	I	01	01	01	0	
1	99	30	1.000	4.8	10600.	2.57	1.6	52.	P	N	37.	1938	0.00	0		
			.00	2.6215												
85	DZJ	SPPNMOSTGAU0521	000000	00	SCN1	AWP	AWP	0.000	66	I	I	01	01	01	0	
1	99	30	1.000	4.8	10600.	2.57	0.4	26.	P	N	37.	1938	0.00	0		
			.00	2.6215												
86	DZK	SPPS	STGAU1011	000000	00	OC01	AWQ	AWQ	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N	30.	1952	0.00	0		
			.00	0.0017												
87	DZL	SPPS	STGAU1011	000000	00	RET3	AWQ	AWQ	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	15.	1952	0.00	0		
			.00	0.0017												
88	DZM	SPPS	STGAU1011	000000	00	SC01	AWQ	AWQ	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.2	72.	P	N	15.	1952	0.00	0		
			.00	0.0017												
89	DZN	SPPS	STGAU1011	000000	00	SCN1	AWQ	AWQ	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.7	43.	P	N	15.	1952	0.00	0		
			.00	0.0017												
90	DZO	SPPS	STGAU1021	000000	00	OC01	AWR	AWR	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N	80.	1959	0.00	0		
			.00	0.0017												
91	DZP	SPPS	STGAU1021	000000	00	RET3	AWR	AWR	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	40.	1959	0.00	0		
			.00	0.0017												
92	DZQ	SPPS	STGAU1021	000000	00	SC01	AWR	AWR	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.6	51.	P	N	40.	1959	0.00	0		
			.00	0.0017												
93	DZR	SPPS	STGAU1021	000000	00	SCN1	AWR	AWR	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	25.	P	N	40.	1959	0.00	0		
			.00	0.0017												
94	DZS	SPPS	STGAU3611	000000	00	OC01	AWS	AWS	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N	31.	1957	0.00	0		
			.00	0.0005												
95	DZT	SPPS	STGAU3611	000000	00	RET3	AWS	AWS	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	15.	1957	0.00	0		
			.00	0.0005												
96	DZU	SPPS	STGAU3611	000000	00	SC01	AWS	AWS	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.2	71.	P	N	15.	1957	0.00	0		
			.00	0.0005												
97	DZV	SPPS	STGAU3611	000000	00	SCN1	AWS	AWS	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.7	42.	P	N	15.	1957	0.00	0		
			.00	0.0005												
98	DZW	SPPS	STGAU3621	000000	00	OC01	AWT	AWT	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N	80.	1952	0.00	0		
			.00	0.0005												
99	DZX	SPPS	STGAU3621	000000	00	RET3	AWT	AWT	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	40.	1952	0.00	0		
			.00	0.0005												
00	DZY	SPPS	STGAU3621	000000	00	SC01	AWT	AWT	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.6	51.	P	N	40.	1952	0.00	0		
			.00	0.0005												
01	DZZ	SPPS	STGAU3621	000000	00	SCN1	AWT	AWT	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	25.	P	N	40.	1952	0.00	0		
			.00	0.0005												
02	EAA	SPPSMSSTGAU1611	000000	00	OC01	AWU	AWU	-100.35	Z	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N	25.	1941	0.00	0		
			.00	0.0583												
03	EAB	SPPSMSSTGAU1611	000000	00	RET3	AWU	AWU	0.000	72	Z	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	12.	1941	0.00	0		

47	EBT	NWPE	STGAU0822	000000	00	RET3	AXF	AXF	0.000	72	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			75.	1952	0.00	0
			.00	0.7800												
48	EBU	NWPE	STGAU0822	000000	00	SC01	AXF	AXF	0.000	65	J	I	01	01	01	0
1	99	30	1.000	4.8	11200.	2.57	1.3	41.	P	N			75.	1952	0.00	0
			.00	0.7800												
49	EBV	NWPE	STGAU0822	000000	00	SCN1	AXF	AXF	0.000	66	J	I	01	01	01	0
1	99	30	1.000	4.8	11200.	2.57	0.3	17.	P	N			75.	1952	0.00	0
			.00	0.7800												
50	EBW	PNW	TABU 0711371030710		01	CC01	AZG	AZG	-100.	34	P	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N			50.	1955	0.00	0
			.00	0.9029												
51	EBX	PNW	TABU 0711371030710		01	CG02	AZG	AZG	-100.	36	P	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	WONR		50.	1955	0.00	0
			.00	0.9029												
52	EBY	PNW	TABU 0711371030710		01	RET4	AZG	AZG	0.000	73	P	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WONR		25.	1955	0.00	0
			.00	0.9029												
53	EBZ	PNW	TABU 0711371030710		01	HNO1	AZG	AZG	0.000	43	P	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.8	50.	P	N	WONR		25.	1955	0.00	0
			.00	0.9029												
54	ECA	PNW	TABU 0711371030710		01	HG01	AZG	AZG	0.000	50	P	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	26.0	112.	P	N	WONR		25.	1955	0.00	0
			.00	0.9029												
55	ECB	VACA	TABS 0631042050304		01	CC01	AZH	AZH	-100.	34	V	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N			74.	1995	0.00	0
			.00	0.2000												
56	ECC	VACA	TABS 0631042050304		01	CG02	AZH	AZH	-100.	36	V	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	ORPB		74.	1995	0.00	0
			.00	0.2000												
57	ECD	VACA	TABS 0631042050304		01	RET4	AZH	AZH	0.000	73	V	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB		37.	1995	0.00	0
			.00	0.2000												
58	ECE	VACA	TABS 0631042050304		01	SNR1	AZH	AZH	0.000	43	V	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.94	0.7	45.	P	N	ORPB		37.	1995	0.00	0
			.00	0.2000												
59	ECF	VACA	TABS 0631042050304		01	HG04	AZH	AZH	0.000	50	V	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.17	8.4	4.	P	N	ORPB		37.	1995	0.00	0
			.00	0.2000												
60	ECG	VACA	TABS 0631042050304		01	HG08	AZH	AZH	0.000	50	V	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.09	8.4	3.	P	N	ORPB		37.	1995	0.00	0
			.00	0.2000												
61	ECH	TVA	TSWBS0642202030303		01	CC01	AZI	AZI	-100.	34	T	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N			248.	1990	0.00	0
			.00	0.5988												
62	ECI	TVA	TSWBS0642202030303		01	CG02	AZI	AZI	-100.	36	T	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	IBBG		248.	1990	0.00	0
			.00	0.5988												
63	ECJ	TVA	TSWBS0642202030303		01	RET4	AZI	AZI	0.000	73	T	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG		124.	1990	0.00	0
			.00	0.5988												
64	ECK	TVA	TSWBS0642202030303		01	SCR1	AZI	AZI	0.000	41	T	I	01	01	01	0
2	99	30	1.000	4.8	10648.	2.94	0.7	101.	P	N	IBBG		124.	1990	0.00	0
			.00	0.5988												
65	ECL	TVA	TSWBS0642202030303		01	SNR1	AZI	AZI	0.000	43	T	I	01	01	01	0
2	99	30	1.000	4.8	10648.	2.94	0.3	23.	P	N	IBBG		124.	1990	0.00	0
			.00	0.5988												
66	ECM	TVA	TSWBS0642202030303		01	HG04	AZI	AZI	0.000	50	T	I	01	01	01	0
2	99	30	1.000	4.8	10648.	3.18	2.7	3.	P	N	IBBG		124.	1990	0.00	0
			.00	0.5988												
67	ECN	TVA	TSWBS0642202030303		01	HG08	AZI	AZI	0.000	50	T	I	01	01	01	0
2	99	30	1.000	4.8	10648.	3.09	2.7	2.	P	N	IBBG		124.	1990	0.00	0
			.00	0.5988												
68	ECO	MAPP	TSWLS0732312030103		02	CC01	AZJ	AZJ	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			148.	1963	0.00	0

12	EEG	ERCTTXSTHSU2521	000000	00	SC01	AZT	AZT	0.000	65	H	I	01	01	01	0	
1	99	30	1.000	4.8	9803.	2.57	0.7	23.	P	N		379.	1968	0.00	0	
			.00		0.0006											
13	EEH	ERCTTXSTHSU2521	000000	00	SCN1	AZT	AZT	0.000	66	H	I	01	01	01	0	
1	99	30	1.000	4.8	9803.	2.57	0.1	7.	P	N		379.	1968	0.00	0	
			.00		0.0006											
14	EEI	MACE	STHSU0112	000000	00	OC01	AZU	AZU	-100.	35	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		34.	1960	0.00	0	
			.00		0.9522											
15	EEJ	MACE	STHSU0112	000000	00	RET3	AZU	AZU	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		17.	1960	0.00	0	
			.00		0.9522											
16	EEK	MACE	STHSU0112	000000	00	SC01	AZU	AZU	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	13900.	2.57	2.1	68.	P	N		17.	1960	0.00	0	
			.00		0.9522											
17	EEL	MACE	STHSU0112	000000	00	SCN1	AZU	AZU	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	13900.	2.57	0.6	40.	P	N		17.	1960	0.00	0	
			.00		0.9522											
18	EEM	MACE	STHSU0121	000000	00	OC01	AZV	AZV	-100.	35	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		172.	1958	0.00	0	
			.00		0.2495											
19	EEN	MACE	STHSU0121	000000	00	RET3	AZV	AZV	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		86.	1958	0.00	0	
			.00		0.2495											
20	EEO	MACE	STHSU0121	000000	00	SC01	AZV	AZV	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.2	39.	P	N		86.	1958	0.00	0	
			.00		0.2495											
21	EEP	MACE	STHSU0121	000000	00	SCN1	AZV	AZV	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.2	16.	P	N		86.	1958	0.00	0	
			.00		0.2495											
22	EEQ	MACE	STHSU0211	000000	00	OC01	AZW	AZW	-100.	35	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		34.	1961	0.00	0	
			.00		0.1479											
23	EER	MACE	STHSU0211	000000	00	RET3	AZW	AZW	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		17.	1961	0.00	0	
			.00		0.1479											
24	EES	MACE	STHSU0211	000000	00	SC01	AZW	AZW	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.1	68.	P	N		17.	1961	0.00	0	
			.00		0.1479											
25	EET	MACE	STHSU0211	000000	00	SCN1	AZW	AZW	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.6	40.	P	N		17.	1961	0.00	0	
			.00		0.1479											
26	EEU	MACE	STHSU0221	000000	00	OC01	AZX	AZX	-100.	35	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		870.	1973	0.00	0	
			.00		0.8114											
27	EEV	MACE	STHSU0221	000000	00	RET3	AZX	AZX	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		435.	1973	0.00	0	
			.00		0.8114											
28	EEW	MACE	STHSU0221	000000	00	SC01	AZX	AZX	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	9146.	2.57	0.7	22.	P	N		435.	1973	0.00	0	
			.00		0.8114											
29	EEX	MACE	STHSU0221	000000	00	SCN1	AZX	AZX	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	9146.	2.57	0.1	6.	P	N		435.	1973	0.00	0	
			.00		0.8114											
30	EEY	MACE	STHSU0222	000000	00	OC01	AZY	AZY	-100.	35	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		204.	1975	0.00	0	
			.00		0.8513											
31	EEZ	MACE	STHSU0222	000000	00	RET3	AZY	AZY	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		102.	1975	0.00	0	
			.00		0.8513											
32	EFA	MACE	STHSU0222	000000	00	SC01	AZY	AZY	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	11156.	2.57	1.1	37.	P	N		102.	1975	0.00	0	
			.00		0.8513											
33	EFB	MACE	STHSU0222	000000	00	SCN1	AZY	AZY	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	11156.	2.57	0.2	14.	P	N		102.	1975	0.00	0	

77	EGT	NENGCTSTHSU3222	000000	00	SCN1	BAJ	BAJ	0.000	66	N	I	01	01	01	0	
1	99	30	1.000	4.8	10831.	2.57	0.1	7.	P	N		400.	1973	0.00	0	
			.00		0.5295											
78	EGU	NENGNHSTHSU2922	000000	00	OC01	BAK	BAK	-100.	35	N	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		812.	1974	0.00	0	
			.00		1.6453											
79	EGV	NENGNHSTHSU2922	000000	00	RET3	BAK	BAK	0.000	72	N	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		406.	1974	0.00	0	
			.00		1.6453											
80	EGW	NENGNHSTHSU2922	000000	00	SC01	BAK	BAK	0.000	65	N	I	01	01	01	0	
1	99	30	1.000	4.8	10699.	2.57	0.7	23.	P	N		406.	1974	0.00	0	
			.00		1.6453											
81	EGX	NENGNHSTHSU2922	000000	00	SCN1	BAK	BAK	0.000	66	N	I	01	01	01	0	
1	99	30	1.000	4.8	10699.	2.57	0.1	6.	P	N		406.	1974	0.00	0	
			.00		1.6453											
82	EGY	FRCCFLSTHSU1511	000000	00	OC01	BAL	BAL	-100.	35	F	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		29.	1958	0.00	0	
			.00		0.0000											
83	EGZ	FRCCFLSTHSU1511	000000	00	RET3	BAL	BAL	0.000	72	F	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		15.	1958	0.00	0	
			.00		0.0000											
84	EHA	FRCCFLSTHSU1511	000000	00	SC01	BAL	BAL	0.000	65	F	I	01	01	01	0	
1	99	30	1.000	4.8	10600.	2.57	2.2	72.	P	N		15.	1958	0.00	0	
			.00		0.0000											
85	EHB	FRCCFLSTHSU1511	000000	00	SCN1	BAL	BAL	0.000	66	F	I	01	01	01	0	
1	99	30	1.000	4.8	10600.	2.57	0.7	44.	P	N		15.	1958	0.00	0	
			.00		0.0000											
86	EHC	FRCCFLSTHSU1521	000000	00	OC01	BAM	BAM	-100.	35	F	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		553.	1964	0.00	0	
			.00		2.1115											
87	EHD	FRCCFLSTHSU1521	000000	00	RET3	BAM	BAM	0.000	72	F	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		276.	1964	0.00	0	
			.00		2.1115											
88	EHE	FRCCFLSTHSU1521	000000	00	SC01	BAM	BAM	0.000	65	F	I	01	01	01	0	
1	99	30	1.000	4.8	9799.	2.57	0.8	26.	P	N		276.	1964	0.00	0	
			.00		2.1115											
89	EHF	FRCCFLSTHSU1521	000000	00	SCN1	BAM	BAM	0.000	66	F	I	01	01	01	0	
1	99	30	1.000	4.8	9799.	2.57	0.1	8.	P	N		276.	1964	0.00	0	
			.00		2.1115											
90	EHG	FRCCFLSTHSU1522	000000	00	OC01	BAN	BAN	-100.	35	F	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		228.	1961	0.00	0	
			.00		2.3004											
91	EHH	FRCCFLSTHSU1522	000000	00	RET3	BAN	BAN	0.000	72	F	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		114.	1961	0.00	0	
			.00		2.3004											
92	EHI	FRCCFLSTHSU1522	000000	00	SC01	BAN	BAN	0.000	65	F	I	01	01	01	0	
1	99	30	1.000	4.8	11049.	2.57	1.1	35.	P	N		114.	1961	0.00	0	
			.00		2.3004											
93	EHJ	FRCCFLSTHSU1522	000000	00	SCN1	BAN	BAN	0.000	66	F	I	01	01	01	0	
1	99	30	1.000	4.8	11049.	2.57	0.2	13.	P	N		114.	1961	0.00	0	
			.00		2.3004											
94	EHK	SOU	STHSU0621	000000	00	OC01	BAO	BAO	-100.	35	S	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		157.	1959	0.00	0	
			.00		1.7369											
95	EHL	SOU	STHSU0621	000000	00	RET3	BAO	BAO	0.000	72	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		79.	1959	0.00	0	
			.00		1.7369											
96	EHM	SOU	STHSU0621	000000	00	SC01	BAO	BAO	0.000	65	S	I	01	01	01	0
1	99	30	1.000	4.8	10150.	2.57	1.2	40.	P	N		79.	1959	0.00	0	
			.00		1.7369											
97	EHN	SOU	STHSU0621	000000	00	SCN1	BAO	BAO	0.000	66	S	I	01	01	01	0
1	99	30	1.000	4.8	10150.	2.57	0.3	17.	P	N		79.	1959	0.00	0	
			.00		1.7369											
98	EHO	SOU	STHSU0622	000000	00	OC01	BAP	BAP	-100.	35	S	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		81.	1957	0.00	0	

42	EJG	RMPA	STHSU0822	000000	00	OC01	BBA	BBA	-100.35	R	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		136.	1954	0.00	0	
			.00	0.0007												
43	EJH	RMPA	STHSU0822	000000	00	RET3	BBA	BBA	0.000	72	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		68.	1954	0.00	0	
			.00	0.0007												
44	EJI	RMPA	STHSU0822	000000	00	SC01	BBA	BBA	0.000	65	R	I	01	01	01	0
1	99	30	1.000	4.8	13440.	2.57	1.3	42.	P	N		68.	1954	0.00	0	
			.00	0.0007												
45	EJJ	RMPA	STHSU0822	000000	00	SCN1	BBA	BBA	0.000	66	R	I	01	01	01	0
1	99	30	1.000	4.8	13440.	2.57	0.3	18.	P	N		68.	1954	0.00	0	
			.00	0.0007												
46	EJK	MACE	STHSN0121	000000	00	OC01	BBB	BBB	-100.35	B	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		310.	1974	0.00	0	
			.00	1.0160												
47	EJL	MACE	STHSN0121	000000	00	RET3	BBB	BBB	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		155.	1974	0.00	0	
			.00	1.0160												
48	EJM	NENGCTSTHSN3221	000000	00	OC01	BBC	BBC	-100.35	N	T	01	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		377.	1962	0.00	0	
			.00	0.8330												
49	EJN	NENGCTSTHSN3221	000000	00	RET3	BBC	BBC	0.000	72	N	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		189.	1962	0.00	0	
			.00	0.8330												
50	EJO	ECAO	STLSU0222	000000	00	OC01	BBD	BBD	-100.35	E	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		88.	1949	0.00	0	
			.00	0.0000												
51	EJP	ECAO	STLSU0222	000000	00	RET3	BBD	BBD	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		44.	1949	0.00	0	
			.00	0.0000												
52	EJQ	ECAO	STLSU0222	000000	00	SC01	BBD	BBD	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	11716.	2.57	1.5	49.	P	N		44.	1949	0.00	0	
			.00	0.0000												
53	EJR	ECAO	STLSU0222	000000	00	SCN1	BBD	BBD	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	11716.	2.57	0.4	23.	P	N		44.	1949	0.00	0	
			.00	0.0000												
54	EJS	ECAO	STLSU0411	000000	00	OC01	BBE	BBE	-100.35	E	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		50.	1964	0.00	0	
			.00	0.0000												
55	EJT	ECAO	STLSU0411	000000	00	RET3	BBE	BBE	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		25.	1964	0.00	0	
			.00	0.0000												
56	EJU	ECAO	STLSU0411	000000	00	SC01	BBE	BBE	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.8	60.	P	N		25.	1964	0.00	0	
			.00	0.0000												
57	EJV	ECAO	STLSU0411	000000	00	SCN1	BBE	BBE	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.5	32.	P	N		25.	1964	0.00	0	
			.00	0.0000												
58	EJW	ECAO	STLSU0421	000000	00	OC01	BBF	BBF	-100.35	E	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		200.	1957	0.00	0	
			.00	0.0000												
59	EJX	ECAO	STLSU0421	000000	00	RET3	BBF	BBF	0.000	72	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		100.	1957	0.00	0	
			.00	0.0000												
60	EJY	ECAO	STLSU0421	000000	00	SC01	BBF	BBF	0.000	65	E	I	01	01	01	0
1	99	30	1.000	4.8	10497.	2.57	1.1	37.	P	N		100.	1957	0.00	0	
			.00	0.0000												
61	EJZ	ECAO	STLSU0421	000000	00	SCN1	BBF	BBF	0.000	66	E	I	01	01	01	0
1	99	30	1.000	4.8	10497.	2.57	0.2	14.	P	N		100.	1957	0.00	0	
			.00	0.0000												
62	EKA	ERCTTXSTLSU1821	000000	00	OC01	BBG	BBG	-100.35	H	T	01	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		566.	1963	0.00	0	
			.00	0.0006												
63	EKB	ERCTTXSTLSU1821	000000	00	RET3	BBG	BBG	0.000	72	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		283.	1963	0.00	0	

.00	0.0006																					
64	EKC	ERCTTXSTLSU1821	000000	00	SCO1	BBG	BBG	0.000	65	H	I	01	01	01	0							
1	99	30	1.000	4.8	10137.	2.57	0.8	26.	P	N		283.	1963	0.00	0							
.00	0.0006																					
65	EKD	ERCTTXSTLSU1821	000000	00	SCN1	BBG	BBG	0.000	66	H	I	01	01	01	0							
1	99	30	1.000	4.8	10137.	2.57	0.1	8.	P	N		283.	1963	0.00	0							
.00	0.0006																					
66	EKE	ERCTTXSTLSU1822	000000	00	OC01	BBH	BBH	-100.	35	H	T	01	01	01	0							
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		352.	1958	0.00	0							
.00	0.0006																					
67	EKF	ERCTTXSTLSU1822	000000	00	RET3	BBH	BBH	0.000	72	H	T	01	01	01	0							
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		176.	1958	0.00	0							
.00	0.0006																					
68	EKG	ERCTTXSTLSU1822	000000	00	SCO1	BBH	BBH	0.000	65	H	I	01	01	01	0							
1	99	30	1.000	4.8	10855.	2.57	0.9	30.	P	N		176.	1958	0.00	0							
.00	0.0006																					
69	EKH	ERCTTXSTLSU1822	000000	00	SCN1	BBH	BBH	0.000	66	H	I	01	01	01	0							
1	99	30	1.000	4.8	10855.	2.57	0.2	10.	P	N		176.	1958	0.00	0							
.00	0.0006																					
70	EKI	ERCTTXSTLSU2011	000000	00	OC01	BBI	BBI	-100.	35	H	T	01	01	01	0							
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		16.	1957	0.00	0							
.00	0.0000																					
71	EKJ	ERCTTXSTLSU2011	000000	00	RET3	BBI	BBI	0.000	72	H	T	01	01	01	0							
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		8.	1957	0.00	0							
.00	0.0000																					
72	EKK	ERCTTXSTLSU2011	000000	00	SCO1	BBI	BBI	0.000	65	H	I	01	01	01	0							
1	99	30	1.000	4.8	10600.	2.57	2.7	89.	P	N		8.	1957	0.00	0							
.00	0.0000																					
73	EKL	ERCTTXSTLSU2011	000000	00	SCN1	BBI	BBI	0.000	66	H	I	01	01	01	0							
1	99	30	1.000	4.8	10600.	2.57	1.0	62.	P	N		8.	1957	0.00	0							
.00	0.0000																					
74	EKM	ERCTTXSTLSU2012	000000	00	OC01	BBJ	BBJ	-100.	35	H	T	01	01	01	0							
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		35.	1960	0.00	0							
.00	0.0008																					
75	EKN	ERCTTXSTLSU2012	000000	00	RET3	BBJ	BBJ	0.000	72	H	T	01	01	01	0							
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		18.	1960	0.00	0							
.00	0.0008																					
76	EKO	ERCTTXSTLSU2012	000000	00	SCO1	BBJ	BBJ	0.000	65	H	I	01	01	01	0							
1	99	30	1.000	4.8	12352.	2.57	2.1	68.	P	N		18.	1960	0.00	0							
.00	0.0008																					
77	EKP	ERCTTXSTLSU2012	000000	00	SCN1	BBJ	BBJ	0.000	66	H	I	01	01	01	0							
1	99	30	1.000	4.8	12352.	2.57	0.6	40.	P	N		18.	1960	0.00	0							
.00	0.0008																					
78	EKQ	ERCTTXSTLSU2021	000000	00	OC01	BBK	BBK	-100.	35	H	T	01	01	01	0							
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		285.	1961	0.00	0							
.00	0.0007																					
79	EKR	ERCTTXSTLSU2021	000000	00	RET3	BBK	BBK	0.000	72	H	T	01	01	01	0							
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		143.	1961	0.00	0							
.00	0.0007																					
80	EKS	ERCTTXSTLSU2021	000000	00	SCO1	BBK	BBK	0.000	65	H	I	01	01	01	0							
1	99	30	1.000	4.8	10257.	2.57	1.0	33.	P	N		143.	1961	0.00	0							
.00	0.0007																					
81	EKT	ERCTTXSTLSU2021	000000	00	SCN1	BBK	BBK	0.000	66	H	I	01	01	01	0							
1	99	30	1.000	4.8	10257.	2.57	0.2	12.	P	N		143.	1961	0.00	0							
.00	0.0007																					
82	EKU	ERCTTXSTLSU2022	000000	00	OC01	BBL	BBL	-100.	35	H	T	01	01	01	0							
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		224.	1963	0.00	0							
.00	0.0006																					
83	EKV	ERCTTXSTLSU2022	000000	00	RET3	BBL	BBL	0.000	72	H	T	01	01	01	0							
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		112.	1963	0.00	0							
.00	0.0006																					
84	EKW	ERCTTXSTLSU2022	000000	00	SCO1	BBL	BBL	0.000	65	H	I	01	01	01	0							
1	99	30	1.000	4.8	11620.	2.57	1.1	35.	P	N		112.	1963	0.00	0							
.00	0.0006																					
85	EKX	ERCTTXSTLSU2022	000000	00	SCN1	BBL	BBL	0.000	66	H	I	01	01	01	0							

07	ELT	ERCTTXSTLSU2322	000000	00	RET3	BBR	BBR	0.000	72	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		73.	1977	0.00	0
			.00	0.0018											
08	ELU	ERCTTXSTLSU2322	000000	00	SC01	BBR	BBR	0.000	65	H	I	01	01	01	0
1	99	30	1.000	4.8	11066.	2.57	1.3	41.	P	N		73.	1977	0.00	0
			.00	0.0018											
09	ELV	ERCTTXSTLSU2322	000000	00	SCN1	BBR	BBR	0.000	66	H	I	01	01	01	0
1	99	30	1.000	4.8	11066.	2.57	0.3	17.	P	N		73.	1977	0.00	0
			.00	0.0018											
10	ELW	ERCTTXSTLSU2422	000000	00	OC01	BBS	BBS	-100.	35	H	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		174.	1953	0.00	0
			.00	0.0006											
11	ELX	ERCTTXSTLSU2422	000000	00	RET3	BBS	BBS	0.000	72	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		87.	1953	0.00	0
			.00	0.0006											
12	ELY	ERCTTXSTLSU2422	000000	00	SC01	BBS	BBS	0.000	65	H	I	01	01	01	0
1	99	30	1.000	4.8	11016.	2.57	1.2	39.	P	N		87.	1953	0.00	0
			.00	0.0006											
13	ELZ	ERCTTXSTLSU2422	000000	00	SCN1	BBS	BBS	0.000	66	H	I	01	01	01	0
1	99	30	1.000	4.8	11016.	2.57	0.2	16.	P	N		87.	1953	0.00	0
			.00	0.0006											
14	EMA	ERCTTXSTLSU2511	000000	00	OC01	BBT	BBT	-100.	35	H	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		22.	1959	0.00	0
			.00	0.0006											
15	EMB	ERCTTXSTLSU2511	000000	00	RET3	BBT	BBT	0.000	72	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		11.	1959	0.00	0
			.00	0.0006											
16	EMC	ERCTTXSTLSU2511	000000	00	SC01	BBT	BBT	0.000	65	H	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.5	80.	P	N		11.	1959	0.00	0
			.00	0.0006											
17	EMD	ERCTTXSTLSU2511	000000	00	SCN1	BBT	BBT	0.000	66	H	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.8	52.	P	N		11.	1959	0.00	0
			.00	0.0006											
18	EME	ERCTTXSTLSU2512	000000	00	OC01	BBU	BBU	-100.	35	H	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		50.	1961	0.00	0
			.00	0.0006											
19	EMF	ERCTTXSTLSU2512	000000	00	RET3	BBU	BBU	0.000	72	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		25.	1961	0.00	0
			.00	0.0006											
20	EMG	ERCTTXSTLSU2512	000000	00	SC01	BBU	BBU	0.000	65	H	I	01	01	01	0
1	99	30	1.000	4.8	11500.	2.57	1.8	60.	P	N		25.	1961	0.00	0
			.00	0.0006											
21	EMH	ERCTTXSTLSU2512	000000	00	SCN1	BBU	BBU	0.000	66	H	I	01	01	01	0
1	99	30	1.000	4.8	11500.	2.57	0.5	32.	P	N		25.	1961	0.00	0
			.00	0.0006											
22	EMI	ERCTTXSTLSU2521	000000	00	OC01	BBV	BBV	-100.	35	H	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		242.	1968	0.00	0
			.00	0.0006											
23	EMJ	ERCTTXSTLSU2521	000000	00	RET3	BBV	BBV	0.000	72	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		121.	1968	0.00	0
			.00	0.0006											
24	EMK	ERCTTXSTLSU2521	000000	00	SC01	BBV	BBV	0.000	65	H	I	01	01	01	0
1	99	30	1.000	4.8	10445.	2.57	1.1	34.	P	N		121.	1968	0.00	0
			.00	0.0006											
25	EML	ERCTTXSTLSU2521	000000	00	SCN1	BBV	BBV	0.000	66	H	I	01	01	01	0
1	99	30	1.000	4.8	10445.	2.57	0.2	13.	P	N		121.	1968	0.00	0
			.00	0.0006											
26	EMM	ERCTTXSTLSU2522	000000	00	OC01	BBW	BBW	-100.	35	H	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	437.	P	N		154.	1959	0.00	0
			.00	0.0006											
27	EMN	ERCTTXSTLSU2522	000000	00	RET3	BBW	BBW	0.000	72	H	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		77.	1959	0.00	0
			.00	0.0006											
28	EMO	ERCTTXSTLSU2522	000000	00	SC01	BBW	BBW	0.000	65	H	I	01	01	01	0
1	99	30	1.000	4.8	11517.	2.57	1.2	40.	P	N		77.	1959	0.00	0

72	EOH	MAPP	STLSU0711	000000	00	SC01	BCH	BCH	0.000	65	Q	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.6	85.	P	N			9.	1962	0.00	0
			.00		0.0000											
73	EOI	MAPP	STLSU0711	000000	00	SCN1	BCH	BCH	0.000	66	Q	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.9	58.	P	N			9.	1962	0.00	0
			.00		0.0000											
74	EOJ	MAPP	STLSU0721	000000	00	OC01	BCI	BCI	-100.	35	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			86.	1962	0.00	0
			.00		0.0000											
75	EOK	MAPP	STLSU0721	000000	00	RET3	BCI	BCI	0.000	72	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			43.	1962	0.00	0
			.00		0.0000											
76	EOL	MAPP	STLSU0721	000000	00	SC01	BCI	BCI	0.000	65	Q	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.5	50.	P	N			43.	1962	0.00	0
			.00		0.0000											
77	EOM	MAPP	STLSU0721	000000	00	SCN1	BCI	BCI	0.000	66	Q	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.4	24.	P	N			43.	1962	0.00	0
			.00		0.0000											
78	EON	MAPP	STLSU1111	000000	00	OC01	BCJ	BCJ	-100.	35	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			20.	1953	0.00	0
			.00		0.1026											
79	EOO	MAPP	STLSU1111	000000	00	RET3	BCJ	BCJ	0.000	72	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			10.	1953	0.00	0
			.00		0.1026											
80	EOP	MAPP	STLSU1111	000000	00	SC01	BCJ	BCJ	0.000	65	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.57	2.5	82.	P	N			10.	1953	0.00	0
			.00		0.1026											
81	EOQ	MAPP	STLSU1111	000000	00	SCN1	BCJ	BCJ	0.000	66	Q	I	01	01	01	0
1	99	30	1.000	4.8	10400.	2.57	0.8	54.	P	N			10.	1953	0.00	0
			.00		0.1026											
82	EOR	MAPP	STLSU1112	000000	00	OC01	BCK	BCK	-100.	35	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			23.	1968	0.00	0
			.00		0.0006											
83	EOS	MAPP	STLSU1112	000000	00	RET3	BCK	BCK	0.000	72	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			11.	1968	0.00	0
			.00		0.0006											
84	EOT	MAPP	STLSU1112	000000	00	SC01	BCK	BCK	0.000	65	Q	I	01	01	01	0
1	99	30	1.000	4.8	12562.	2.57	2.4	79.	P	N			11.	1968	0.00	0
			.00		0.0006											
85	EOU	MAPP	STLSU1112	000000	00	SCN1	BCK	BCK	0.000	66	Q	I	01	01	01	0
1	99	30	1.000	4.8	12562.	2.57	0.8	51.	P	N			11.	1968	0.00	0
			.00		0.0006											
86	EOV	MAPP	NESTLSU1412	000000	00	OC01	BCL	BCL	-100.	35	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			36.	1961	0.00	0
			.00		0.0007											
87	EOW	MAPP	NESTLSU1412	000000	00	RET3	BCL	BCL	0.000	72	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			18.	1961	0.00	0
			.00		0.0007											
88	EOX	MAPP	NESTLSU1412	000000	00	SC01	BCL	BCL	0.000	65	Q	I	01	01	01	0
1	99	30	1.000	4.8	12660.	2.57	2.1	67.	P	N			18.	1961	0.00	0
			.00		0.0007											
89	EOY	MAPP	NESTLSU1412	000000	00	SCN1	BCL	BCL	0.000	66	Q	I	01	01	01	0
1	99	30	1.000	4.8	12660.	2.57	0.6	39.	P	N			18.	1961	0.00	0
			.00		0.0007											
90	EOZ	MAPP	NESTLSU1421	000000	00	OC01	BCM	BCM	-100.	35	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N			214.	1958	0.00	0
			.00		0.0000											
91	EPA	MAPP	NESTLSU1421	000000	00	RET3	BCM	BCM	0.000	72	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			107.	1958	0.00	0
			.00		0.0000											
92	EPB	MAPP	NESTLSU1421	000000	00	SC01	BCM	BCM	0.000	65	Q	I	01	01	01	0
1	99	30	1.000	4.8	10299.	2.57	1.1	36.	P	N			107.	1958	0.00	0
			.00		0.0000											
93	EPC	MAPP	NESTLSU1421	000000	00	SCN1	BCM	BCM	0.000	66	Q	I	01	01	01	0
1	99	30	1.000	4.8	10299.	2.57	0.2	14.	P	N			107.	1958	0.00	0

37	EQU	NENGCTSTLSU3222	000000	00	SCN1	BCX	BCX	0.000	66	N	I	01	01	01	0
1	99	30	1.000	4.8	10945.	2.57	0.1	6.	P	N		402.	1971	0.00	0
			.00		0.9088										
38	EQV	FRCCFLSTLSU1511	000000	00	OC01	BCY	BCY	-100.	35	F	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		32.	1963	0.00	0
			.00		0.0366										
39	EQW	FRCCFLSTLSU1511	000000	00	RET3	BCY	BCY	0.000	72	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		16.	1963	0.00	0
			.00		0.0366										
40	EQX	FRCCFLSTLSU1511	000000	00	SC01	BCY	BCY	0.000	65	F	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.1	70.	P	N		16.	1963	0.00	0
			.00		0.0366										
41	EQY	FRCCFLSTLSU1511	000000	00	SCN1	BCY	BCY	0.000	66	F	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.6	41.	P	N		16.	1963	0.00	0
			.00		0.0366										
42	EQZ	FRCCFLSTLSU1512	000000	00	OC01	BCZ	BCZ	-100.	35	F	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		38.	1959	0.00	0
			.00		1.3741										
43	ERA	FRCCFLSTLSU1512	000000	00	RET3	BCZ	BCZ	0.000	72	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		19.	1959	0.00	0
			.00		1.3741										
44	ERB	FRCCFLSTLSU1512	000000	00	SC01	BCZ	BCZ	0.000	65	F	I	01	01	01	0
1	99	30	1.000	4.8	13592.	2.57	2.0	66.	P	N		19.	1959	0.00	0
			.00		1.3741										
45	ERC	FRCCFLSTLSU1512	000000	00	SCN1	BCZ	BCZ	0.000	66	F	I	01	01	01	0
1	99	30	1.000	4.8	13592.	2.57	0.6	38.	P	N		19.	1959	0.00	0
			.00		1.3741										
46	ERD	FRCCFLSTLSU1521	000000	00	OC01	BDA	BDA	-100.	35	F	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		722.	1972	0.00	0
			.00		0.8398										
47	ERE	FRCCFLSTLSU1521	000000	00	RET3	BDA	BDA	0.000	72	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		361.	1972	0.00	0
			.00		0.8398										
48	ERF	FRCCFLSTLSU1521	000000	00	SC01	BDA	BDA	0.000	65	F	I	01	01	01	0
1	99	30	1.000	4.8	9934.	2.57	0.7	23.	P	N		361.	1972	0.00	0
			.00		0.8398										
49	ERG	FRCCFLSTLSU1521	000000	00	SCN1	BDA	BDA	0.000	66	F	I	01	01	01	0
1	99	30	1.000	4.8	9934.	2.57	0.1	7.	P	N		361.	1972	0.00	0
			.00		0.8398										
50	ERH	FRCCFLSTLSU1522	000000	00	OC01	BDB	BDB	-100.	35	F	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		126.	1962	0.00	0
			.00		0.1522										
51	ERI	FRCCFLSTLSU1522	000000	00	RET3	BDB	BDB	0.000	72	F	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		63.	1962	0.00	0
			.00		0.1522										
52	ERJ	FRCCFLSTLSU1522	000000	00	SC01	BDB	BDB	0.000	65	F	I	01	01	01	0
1	99	30	1.000	4.8	11651.	2.57	1.3	43.	P	N		63.	1962	0.00	0
			.00		0.1522										
53	ERK	FRCCFLSTLSU1522	000000	00	SCN1	BDB	BDB	0.000	66	F	I	01	01	01	0
1	99	30	1.000	4.8	11651.	2.57	0.3	19.	P	N		63.	1962	0.00	0
			.00		0.1522										
54	ERL	VACAVASTLSU0321	000000	00	OC01	BDC	BDC	-100.	35	V	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		1636.	1974	0.00	0
			.00		1.2675										
55	ERM	VACAVASTLSU0321	000000	00	RET3	BDC	BDC	0.000	72	V	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		818.	1974	0.00	0
			.00		1.2675										
56	ERN	VACAVASTLSU0321	000000	00	SC01	BDC	BDC	0.000	65	V	I	01	01	01	0
1	99	30	1.000	4.8	9912.	2.57	0.6	21.	P	N		818.	1974	0.00	0
			.00		1.2675										
57	ERO	VACAVASTLSU0321	000000	00	SCN1	BDC	BDC	0.000	66	V	I	01	01	01	0
1	99	30	1.000	4.8	9912.	2.57	0.1	6.	P	N		818.	1974	0.00	0
			.00		1.2675										
58	ERP	VACAVASTLSU0322	000000	00	OC01	BDD	BDD	-100.	35	V	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		619.	1971	0.00	0

02	ETH	SPPS	STLSU0822	000000	00	OC01	BDO	BDO	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		142.	1957	0.00	0	
			.00	0.0006												
03	ETI	SPPS	STLSU0822	000000	00	RET3	BDO	BDO	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		71.	1957	0.00	0	
			.00	0.0006												
04	ETJ	SPPS	STLSU0822	000000	00	SC01	BDO	BDO	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	11507.	2.57	1.3	42.	P	N		71.	1957	0.00	0	
			.00	0.0006												
05	ETK	SPPS	STLSU0822	000000	00	SCN1	BDO	BDO	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	11507.	2.57	0.3	18.	P	N		71.	1957	0.00	0	
			.00	0.0006												
06	ETL	SPPS	STLSU1011	000000	00	OC01	BDP	BDP	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		25.	1965	0.00	0	
			.00	0.0007												
07	ETM	SPPS	STLSU1011	000000	00	RET3	BDP	BDP	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		12.	1965	0.00	0	
			.00	0.0007												
08	ETN	SPPS	STLSU1011	000000	00	SC01	BDP	BDP	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	2.4	77.	P	N		12.	1965	0.00	0	
			.00	0.0007												
09	ETO	SPPS	STLSU1011	000000	00	SCN1	BDP	BDP	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.7	48.	P	N		12.	1965	0.00	0	
			.00	0.0007												
10	ETP	SPPS	STLSU1012	000000	00	OC01	BDQ	BDQ	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		35.	1970	0.00	0	
			.00	0.0007												
11	ETQ	SPPS	STLSU1012	000000	00	RET3	BDQ	BDQ	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		17.	1970	0.00	0	
			.00	0.0007												
12	ETR	SPPS	STLSU1012	000000	00	SC01	BDQ	BDQ	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	12817.	2.57	2.1	68.	P	N		17.	1970	0.00	0	
			.00	0.0007												
13	ETS	SPPS	STLSU1012	000000	00	SCN1	BDQ	BDQ	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	12817.	2.57	0.6	40.	P	N		17.	1970	0.00	0	
			.00	0.0007												
14	ETT	SPPS	STLSU1021	000000	00	OC01	BDR	BDR	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		313.	1970	0.00	0	
			.00	0.0006												
15	ETU	SPPS	STLSU1021	000000	00	RET3	BDR	BDR	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		156.	1970	0.00	0	
			.00	0.0006												
16	ETV	SPPS	STLSU1021	000000	00	SC01	BDR	BDR	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	10118.	2.57	1.0	31.	P	N		156.	1970	0.00	0	
			.00	0.0006												
17	ETW	SPPS	STLSU1021	000000	00	SCN1	BDR	BDR	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	10118.	2.57	0.2	11.	P	N		156.	1970	0.00	0	
			.00	0.0006												
18	ETX	SPPS	STLSU1022	000000	00	OC01	BDS	BDS	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		162.	1965	0.00	0	
			.00	0.0280												
19	ETY	SPPS	STLSU1022	000000	00	RET3	BDS	BDS	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		81.	1965	0.00	0	
			.00	0.0280												
20	ETZ	SPPS	STLSU1022	000000	00	SC01	BDS	BDS	0.000	65	Z	I	01	01	01	0
1	99	30	1.000	4.8	11088.	2.57	1.2	40.	P	N		81.	1965	0.00	0	
			.00	0.0280												
21	EUA	SPPS	STLSU1022	000000	00	SCN1	BDS	BDS	0.000	66	Z	I	01	01	01	0
1	99	30	1.000	4.8	11088.	2.57	0.3	16.	P	N		81.	1965	0.00	0	
			.00	0.0280												
22	EUB	SPPS	STLSU3612	000000	00	OC01	BDT	BDT	-100.35	Z	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		24.	1955	0.00	0	
			.00	0.0000												
23	EUC	SPPS	STLSU3612	000000	00	RET3	BDT	BDT	0.000	72	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		12.	1955	0.00	0	

67	EVU	PNW	STLSU0721	000000	00	RET3	BEE	BEE	0.000	72	P	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			47.	1983	0.00	0
			.00	0.0000												
68	EVV	PNW	STLSU0721	000000	00	SCO1	BEE	BEE	0.000	65	P	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	1.5	48.	P	N			47.	1983	0.00	0
			.00	0.0000												
69	EVW	PNW	STLSU0721	000000	00	SCN1	BEE	BEE	0.000	66	P	I	01	01	01	0
1	99	30	1.000	4.8	10600.	2.57	0.3	22.	P	N			47.	1983	0.00	0
			.00	0.0000												
70	EVX	AZNM	STLSU0812	000000	00	OC01	BEF	BEF	-100.	35	A	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N			26.	1959	0.00	0
			.00	0.0006												
71	EVY	AZNM	STLSU0812	000000	00	RET3	BEF	BEF	0.000	72	A	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			13.	1959	0.00	0
			.00	0.0006												
72	EVZ	AZNM	STLSU0812	000000	00	SCO1	BEF	BEF	0.000	65	A	I	01	01	01	0
1	99	30	1.000	4.8	12954.	2.57	2.3	75.	P	N			13.	1959	0.00	0
			.00	0.0006												
73	EWA	AZNM	STLSU0812	000000	00	SCN1	BEF	BEF	0.000	66	A	I	01	01	01	0
1	99	30	1.000	4.8	12954.	2.57	0.7	47.	P	N			13.	1959	0.00	0
			.00	0.0006												
74	EWB	AZNM	STLSU0821	000000	00	OC01	BEG	BEG	-100.	35	A	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N			192.	1961	0.00	0
			.00	0.0790												
75	EWK	AZNM	STLSU0821	000000	00	RET3	BEG	BEG	0.000	72	A	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			96.	1961	0.00	0
			.00	0.0790												
76	EWD	AZNM	STLSU0821	000000	00	SCO1	BEG	BEG	0.000	65	A	I	01	01	01	0
1	99	30	1.000	4.8	10147.	2.57	1.2	37.	P	N			96.	1961	0.00	0
			.00	0.0790												
77	EWE	AZNM	STLSU0821	000000	00	SCN1	BEG	BEG	0.000	66	A	I	01	01	01	0
1	99	30	1.000	4.8	10147.	2.57	0.2	15.	P	N			96.	1961	0.00	0
			.00	0.0790												
78	EFW	AZNM	STLSU0822	000000	00	OC01	BEH	BEH	-100.	35	A	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N			163.	1958	0.00	0
			.00	0.0147												
79	EWG	AZNM	STLSU0822	000000	00	RET3	BEH	BEH	0.000	72	A	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			82.	1958	0.00	0
			.00	0.0147												
80	EWH	AZNM	STLSU0822	000000	00	SCO1	BEH	BEH	0.000	65	A	I	01	01	01	0
1	99	30	1.000	4.8	11095.	2.57	1.2	40.	P	N			82.	1958	0.00	0
			.00	0.0147												
81	EWI	AZNM	STLSU0822	000000	00	SCN1	BEH	BEH	0.000	66	A	I	01	01	01	0
1	99	30	1.000	4.8	11095.	2.57	0.3	16.	P	N			82.	1958	0.00	0
			.00	0.0147												
82	EWJ	AZNMTX	STLSU2621	000000	00	OC01	BEI	BEI	-100.	35	A	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N			177.	1963	0.00	0
			.00	0.0006												
83	EWK	AZNMTX	STLSU2621	000000	00	RET3	BEI	BEI	0.000	72	A	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			89.	1963	0.00	0
			.00	0.0006												
84	EWL	AZNMTX	STLSU2621	000000	00	SCO1	BEI	BEI	0.000	65	A	I	01	01	01	0
1	99	30	1.000	4.8	10145.	2.57	1.2	38.	P	N			89.	1963	0.00	0
			.00	0.0006												
85	EWM	AZNMTX	STLSU2621	000000	00	SCN1	BEI	BEI	0.000	66	A	I	01	01	01	0
1	99	30	1.000	4.8	10145.	2.57	0.2	16.	P	N			89.	1963	0.00	0
			.00	0.0006												
86	EWN	NWPE	STLSU0821	000000	00	OC01	BEJ	BEJ	-100.	35	J	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N			217.	1967	0.00	0
			.00	0.0437												
87	EWO	NWPE	STLSU0821	000000	00	RET3	BEJ	BEJ	0.000	72	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N			109.	1967	0.00	0
			.00	0.0437												
88	EWP	NWPE	STLSU0821	000000	00	SCO1	BEJ	BEJ	0.000	65	J	I	01	01	01	0
1	99	30	1.000	4.8	10345.	2.57	1.1	36.	P	N			109.	1967	0.00	0

32	EYH	ECAO	TOLBU0632052020110	01	CC01	BEY BEY -100. 34 E T 01 01 01 0
1 99 30	1.000	2.7	7220.	1.95	11.7	448. P N 145. 1950 0.00 0
.00	1.7700					
33	EYI	ECAO	TOLBU0632052020110	01	CG02	BEY BEY -100. 36 E T 01 01 01 0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348. P N NAIN 145. 1950 0.00 0
.00	1.7700					
34	EYJ	ECAO	TOLBU0632052020110	01	RET4	BEY BEY 0.000 73 E T 01 01 01 0
1 99 30	0.000	100.0	1.00	0.00	0.0	0. P N NAIN 73. 1950 0.00 0
.00	1.7700					
35	EYK	ECAO	TOLBU0632052020110	01	SNR1	BEY BEY 0.000 42 E I 01 01 01 0
1 99 30	1.000	4.8	11402.	1.54	0.4	31. P N NAIN 73. 1950 0.00 0
.00	1.7700					
36	EYL	ECAO	TOLBU0632052020110	01	HG01	BEY BEY 0.000 49 E I 01 01 01 0
1 99 30	1.000	4.8	11402.	1.85	11.8	61. P N NAIN 73. 1950 0.00 0
.00	1.7700					
37	EYM	ECAO	TOLBU0632192020210	01	CC01	BEZ BEZ -100. 34 E T 01 01 01 0
1 99 30	1.000	2.7	7220.	1.95	11.7	448. P N 129. 1966 0.00 0
.00	4.3285					
38	EYN	ECAO	TOLBU0632192020210	01	CG02	BEZ BEZ -100. 36 E T 01 01 01 0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348. P N IIIIT 129. 1966 0.00 0
.00	4.3285					
39	EYO	ECAO	TOLBU0632192020210	01	RET4	BEZ BEZ 0.000 73 E T 01 01 01 0
1 99 30	0.000	100.0	1.00	0.00	0.0	0. P N IIIIT 64. 1966 0.00 0
.00	4.3285					
40	EYP	ECAO	TOLBU0632192020210	01	SNR1	BEZ BEZ 0.000 42 E I 01 01 01 0
1 99 30	1.000	4.8	11250.	1.54	0.5	33. P N IIIIT 64. 1966 0.00 0
.00	4.3285					
41	EYQ	ECAO	TOLBU0632192020210	01	HG05	BEZ BEZ 0.000 49 E I 01 01 01 0
1 99 30	1.000	4.8	11250.	2.01	15.9	90. P N IIIIT 64. 1966 0.00 0
.00	4.3285					
42	EYR	ECAO	TOLBU0632192020210	01	HG01	BEZ BEZ 0.000 49 E I 01 01 01 0
1 99 30	1.000	4.8	11250.	1.85	12.6	63. P N IIIIT 64. 1966 0.00 0
.00	4.3285					
43	EYS	ECAO	TOLBU0641052020110	01	CC01	BFA BFA -100. 34 E T 01 01 01 0
2 99 30	1.000	2.7	7220.	1.95	11.7	448. P N 274. 1954 0.00 0
.00	2.4581					
44	EYT	ECAO	TOLBU0641052020110	01	CG02	BFA BFA -100. 36 E T 01 01 01 0
2 99 30	1.000	4.8	7687.	1.95	32.3	1348. P N NAIN 274. 1954 0.00 0
.00	2.4581					
45	EYU	ECAO	TOLBU0641052020110	01	RET4	BFA BFA 0.000 73 E T 01 01 01 0
2 99 30	0.000	100.0	1.00	0.00	0.0	0. P N NAIN 137. 1954 0.00 0
.00	2.4581					
46	EYV	ECAO	TOLBU0641052020110	01	SCR1	BFA BFA 0.000 40 E I 01 01 01 0
2 99 30	1.000	4.8	10352.	1.54	0.6	98. P N NAIN 137. 1954 0.00 0
.00	2.4581					
47	EYW	ECAO	TOLBU0641052020110	01	SNR1	BFA BFA 0.000 42 E I 01 01 01 0
2 99 30	1.000	4.8	10352.	1.54	0.3	21. P N NAIN 137. 1954 0.00 0
.00	2.4581					
48	EYX	ECAO	TOLBU0641052020110	01	LO01	BFA BFA 2.10 37 E I 01 01 01 0
2 99 30	1.000	4.8	10569.	3.00	15.4	435. P N NAIN 134. 1954 0.00 0
.00	2.4581					
49	EYY	ECAO	TOLBU0641052020110	01	ML01	BFA BFA 2.10 37 E I 01 01 01 0
2 99 30	1.000	4.8	10569.	2.58	13.8	300. P N NAIN 134. 1954 0.00 0
.00	2.4581					
50	EYZ	ECAO	TOLBU0641052020110	01	HG01	BFA BFA 0.000 49 E I 01 01 01 0
2 99 30	1.000	4.8	10352.	1.82	8.5	50. P N NAIN 137. 1954 0.00 0
.00	2.4581					
51	EZA	ECAO	TOLBU0641052020110	01	RO01	BFA BFA 2.10 44 E I 01 01 01 0
2 99 30	1.000	4.8	10569.	3.00	16.1	532. P N NAIN 134. 1954 0.00 0
.00	2.4581					
52	EZB	ECAO	TOLBU0641052020110	01	NO01	BFA BFA 2.10 45 E I 01 01 01 0
2 99 30	1.000	4.8	10569.	3.00	15.8	456. P N NAIN 134. 1954 0.00 0
.00	2.4581					
53	EZC	ECAO	TOLBU0641052020110	01	RL01	BFA BFA 2.10 44 E I 01 01 01 0
2 99 30	1.000	4.8	10569.	2.58	14.4	398. P N NAIN 134. 1954 0.00 0

97	FAU	MANO	TOLBU0432192010210	01	HG05	BFJ	BFJ	0.000	49	X	I	01	01	01	0
1	99	30	1.000	4.8	13131.	2.09	17.2	105.	P	N	IIIT	36.	1944	0.00	0
			.00	5.0737											
98	FAV	MANO	TOLBU0432192010210	01	HG01	BFJ	BFJ	0.000	49	X	I	01	01	01	0
1	99	30	1.000	4.8	13131.	1.90	14.5	50.	P	N	IIIT	36.	1944	0.00	0
			.00	5.0737											
99	FAW	MANOMOTOLBU0532281010110	01	CC01	BFK	BFK	-100.	34	X	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		98.	1960	0.00	0
			.00	5.8243											
00	FAX	MANOMOTOLBU0532281010110	01	CG02	BFK	BFK	-100.	36	X	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MWRL	98.	1960	0.00	0
			.00	5.8243											
01	FAY	MANOMOTOLBU0532281010110	01	RET4	BFK	BFK	0.000	73	X	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	49.	1960	0.00	0
			.00	5.8243											
02	FAZ	MANOMOTOLBU0532281010110	01	HNC1	BFK	BFK	0.000	42	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	1.54	0.4	28.	P	N	MWRL	49.	1960	0.00	0
			.00	5.8243											
03	FBA	MANOMOTOLBU0532281010110	01	HG05	BFK	BFK	0.000	49	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	2.00	17.5	88.	P	N	MWRL	49.	1960	0.00	0
			.00	5.8243											
04	FBB	MANOMOTOLBU0532281010110	01	HG01	BFK	BFK	0.000	49	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	1.84	14.1	64.	P	N	MWRL	49.	1960	0.00	0
			.00	5.8243											
05	FBC	MANOMOTOLBU0532281010110	01	HG11	BFK	BFK	0.000	49	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	1.95	16.5	81.	P	N	MWRL	49.	1960	0.00	0
			.00	5.8243											
06	FBD	MAPP	TOLBU1141252020110	01	CC01	BFL	BFL	-100.	34	Q	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		260.	1961	0.00	0
			.00	1.3800											
07	FBE	MAPP	TOLBU1141252020110	01	CG02	BFL	BFL	-100.	36	Q	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	260.	1961	0.00	0
			.00	1.3800											
08	FBF	MAPP	TOLBU1141252020110	01	RET4	BFL	BFL	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	130.	1961	0.00	0
			.00	1.3800											
09	FBG	MAPP	TOLBU1141252020110	01	SCR1	BFL	BFL	0.000	40	Q	I	01	01	01	0
2	99	30	1.000	4.8	10497.	1.54	0.7	100.	P	N	IMBG	130.	1961	0.00	0
			.00	1.3800											
10	FBH	MAPP	TOLBU1141252020110	01	SNR1	BFL	BFL	0.000	42	Q	I	01	01	01	0
2	99	30	1.000	4.8	10497.	1.54	0.3	22.	P	N	IMBG	130.	1961	0.00	0
			.00	1.3800											
11	FBI	MAPP	TOLBU1141252020110	01	ML01	BFL	BFL	2.10	37	Q	I	01	01	01	0
2	99	30	1.000	4.8	10717.	2.59	14.1	313.	P	N	IMBG	127.	1961	0.00	0
			.00	1.3800											
12	FBJ	MAPP	TOLBU1141252020110	01	HG01	BFL	BFL	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	10497.	1.82	8.7	51.	P	N	IMBG	130.	1961	0.00	0
			.00	1.3800											
13	FBK	MAPP	TOLBU1141252020110	01	HG11	BFL	BFL	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	10497.	1.94	10.7	68.	P	N	IMBG	130.	1961	0.00	0
			.00	1.3800											
14	FBL	MAPP	TOLBU1141252020110	01	RL01	BFL	BFL	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	10717.	2.59	14.8	412.	P	N	IMBG	127.	1961	0.00	0
			.00	1.3800											
15	FBM	MAPP	TOLBU1141252020110	01	NL01	BFL	BFL	2.10	45	Q	I	01	01	01	0
2	99	30	1.000	4.8	10717.	2.59	14.5	335.	P	N	IMBG	127.	1961	0.00	0
			.00	1.3800											
16	FBN	MAPP	MOTOLBU0512282020110	01	CC01	BFM	BFM	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		42.	1957	0.00	0
			.00	5.7387											
17	FBO	MAPP	MOTOLBU0512282020110	01	CG02	BFM	BFM	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MWRL	42.	1957	0.00	0
			.00	5.7387											
18	FBP	MAPP	MOTOLBU0512282020110	01	RET4	BFM	BFM	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	21.	1957	0.00	0

62	FDH	SPPN	TOLBU1742282020110	01	SNR1	BFT	BFT	0.000	42	I	I	01	01	01	0
2	99	30	1.000	4.8	10816.	1.54	0.3	20.	P	N	MWRL	148.	1962	0.00	0
			.00		0.8393										
63	FDI	SPPN	TOLBU1742282020110	01	LO01	BFT	BFT	2.10	37	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.04	15.0	420.	P	N	MWRL	145.	1962	0.00	0
			.00		0.8393										
64	FDJ	SPPN	TOLBU1742282020110	01	ML01	BFT	BFT	2.10	37	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.61	13.4	293.	P	N	MWRL	145.	1962	0.00	0
			.00		0.8393										
65	FDK	SPPN	TOLBU1742282020110	01	HG01	BFT	BFT	0.000	49	I	I	01	01	01	0
2	99	30	1.000	4.8	10816.	1.83	8.4	51.	P	N	MWRL	148.	1962	0.00	0
			.00		0.8393										
66	FDL	SPPN	TOLBU1742282020110	01	RO01	BFT	BFT	2.10	44	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.04	15.6	515.	P	N	MWRL	145.	1962	0.00	0
			.00		0.8393										
67	FDM	SPPN	TOLBU1742282020110	01	NO01	BFT	BFT	2.10	45	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.04	15.3	440.	P	N	MWRL	145.	1962	0.00	0
			.00		0.8393										
68	FDN	SPPN	TOLBU1742282020110	01	RL01	BFT	BFT	2.10	44	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.61	14.0	388.	P	N	MWRL	145.	1962	0.00	0
			.00		0.8393										
69	FDO	SPPN	TOLBU1742282020110	01	NL01	BFT	BFT	2.10	45	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.61	13.7	313.	P	N	MWRL	145.	1962	0.00	0
			.00		0.8393										
70	FDP	SPPN	MOTOLBU0511281020110	01	CC01	BFU	BFU	-100.	34	I	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		42.	1957	0.00	0
			.00		3.6150										
71	FDQ	SPPN	MOTOLBU0511281020110	01	CG02	BFU	BFU	-100.	36	I	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	42.	1957	0.00	0
			.00		3.6150										
72	FDR	SPPN	MOTOLBU0511281020110	01	RET4	BFU	BFU	0.000	73	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	21.	1957	0.00	0
			.00		3.6150										
73	FDS	SPPN	MOTOLBU0531281010110	01	CC01	BFV	BFV	-100.	34	I	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		106.	1962	0.00	0
			.00		2.8560										
74	FDT	SPPN	MOTOLBU0531281010110	01	CG02	BFV	BFV	-100.	36	I	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	106.	1962	0.00	0
			.00		2.8560										
75	FDU	SPPN	MOTOLBU0531281010110	01	RET4	BFV	BFV	0.000	73	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	53.	1962	0.00	0
			.00		2.8560										
76	FDV	SPPN	MOTOLBU0531281010110	01	HNC1	BFV	BFV	0.000	42	I	I	01	01	01	0
1	99	30	1.000	4.8	10600.	1.54	0.4	27.	P	N	MWRL	53.	1962	0.00	0
			.00		2.8560										
77	FDW	SPPN	MOTOLBU0531281010110	01	HG01	BFV	BFV	0.000	49	I	I	01	01	01	0
1	99	30	1.000	4.8	10600.	1.83	13.6	63.	P	N	MWRL	53.	1962	0.00	0
			.00		2.8560										
78	FDX	SPPN	MOTOLBU0531281010110	01	HG11	BFV	BFV	0.000	49	I	I	01	01	01	0
1	99	30	1.000	4.8	10600.	1.94	16.0	79.	P	N	MWRL	53.	1962	0.00	0
			.00		2.8560										
79	FDY	SPPN	MOTOLBU0531281020110	01	CC01	BFW	BFW	-100.	34	I	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		96.	1962	0.00	0
			.00		2.0405										
80	FDZ	SPPN	MOTOLBU0531281020110	01	CG02	BFW	BFW	-100.	36	I	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	96.	1962	0.00	0
			.00		2.0405										
81	FEA	SPPN	MOTOLBU0531281020110	01	RET4	BFW	BFW	0.000	73	I	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	48.	1962	0.00	0
			.00		2.0405										
82	FEB	SPPN	MOTOLBU0531281020110	01	HNO1	BFW	BFW	0.000	42	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.54	0.5	32.	P	N	MWRL	48.	1962	0.00	0
			.00		2.0405										
83	FEC	SPPN	MOTOLBU0531281020110	01	HG01	BFW	BFW	0.000	49	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	14.0	62.	P	N	MWRL	48.	1962	0.00	0

27	FFU	RMPA	TOLSU0812321020110	01	CC01	BGE	BGE	-100.34	R	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N	29.	1969	0.00	0	
			.00	1.2037											
28	FFV	RMPA	TOLSU0812321020110	01	CG02	BGE	BGE	-100.36	R	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	29.	1969	0.00	0	
			.00	1.2037											
29	FFW	RMPA	TOLSU0812321020110	01	RET4	BGE	BGE	0.000	73	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	15.	1969	0.00	0	
			.00	1.2037											
30	FFX	ECAO	TRRBU0432042020110	01	CC01	BGF	BGF	-100.34	E	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N	129.	1949	0.00	0	
			.00	1.3000											
31	FFY	ECAO	TRRBU0432042020110	01	CG02	BGF	BGF	-100.36	E	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	129.	1949	0.00	0	
			.00	1.3000											
32	FFZ	ECAO	TRRBU0432042020110	01	RET4	BGF	BGF	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	65.	1949	0.00	0	
			.00	1.3000											
33	FGA	ECAO	TRRBU0432042020110	01	SNR1	BGF	BGF	0.000	42	E	I	01	01	01	0
1	99	30	1.000	4.8	12070.	1.54	0.5	33.	P	N	65.	1949	0.00	0	
			.00	1.3000											
34	FGB	ECAO	TRRBU0432042020110	01	HG01	BGF	BGF	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	12070.	1.87	12.9	65.	P	N	65.	1949	0.00	0	
			.00	1.3000											
35	FGC	ECAO	TRRBU0432042020110	01	HG11	BGF	BGF	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	12070.	2.00	15.3	87.	P	N	65.	1949	0.00	0	
			.00	1.3000											
36	FGD	RMPA	TRRBS0832342030304	01	CC01	BGG	BGG	-100.34	R	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N	200.	1991	0.00	0	
			.00	0.7729											
37	FGE	RMPA	TRRBS0832342030304	01	CG02	BGG	BGG	-100.36	R	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	200.	1991	0.00	0	
			.00	0.7729											
38	FGF	RMPA	TRRBS0832342030304	01	RET4	BGG	BGG	0.000	73	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	100.	1991	0.00	0	
			.00	0.7729											
39	FGG	RMPA	TRRBS0832342030304	01	HG08	BGG	BGG	0.000	50	R	I	01	01	01	0
1	99	30	1.000	4.8	11670.	3.11	3.3	3.	P	N	100.	1991	0.00	0	
			.00	0.7729											
40	FGH	RMPA	TRRBS0832342030304	01	SCR1	BGG	BGG	0.000	41	R	I	01	01	01	0
1	99	30	1.000	4.8	11670.	2.94	0.7	109.	P	N	100.	1991	0.00	0	
			.00	0.7729											
41	FGI	RMPA	TRRBS0832342030304	01	SNR1	BGG	BGG	0.000	43	R	I	01	01	01	0
1	99	30	1.000	4.8	11670.	2.94	0.4	26.	P	N	100.	1991	0.00	0	
			.00	0.7729											
42	FGJ	MECS	TSABU0441391020110	01	RET4	BGH	BGH	0.000	73	M	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	790.	1980	0.00	0	
			.00	1.0560											
43	FGK	MECS	TSABU0441391020110	01	SCR2	BGH	BGH	0.000	40	M	I	01	01	01	0
2	99	30	1.000	4.8	9309.	1.54	0.3	53.	P	N	790.	1980	0.00	0	
			.00	1.0560											
44	FGL	MECS	TSABU0441391020110	01	LO01	BGH	BGH	2.10	37	M	I	01	01	01	0
2	99	30	1.000	4.8	9504.	2.88	7.0	158.	P	N	774.	1980	0.00	0	
			.00	1.0560											
45	FGM	MECS	TSABU0441391020110	01	LD01	BGH	BGH	2.10	37	M	I	01	01	01	0
2	99	30	1.000	4.8	9504.	3.43	4.3	139.	P	N	774.	1980	0.00	0	
			.00	1.0560											
46	FGN	MECS	TSABU0441391020110	01	HG01	BGH	BGH	0.000	49	M	I	01	01	01	0
2	99	30	1.000	4.8	9309.	1.79	4.3	31.	P	N	790.	1980	0.00	0	
			.00	1.0560											
47	FGO	MECS	TSABU0441391020110	01	HG11	BGH	BGH	0.000	49	M	I	01	01	01	0
2	99	30	1.000	4.8	9309.	1.89	5.5	41.	P	N	790.	1980	0.00	0	
			.00	1.0560											
48	FGP	MECS	TSABU0441391020110	01	SD01	BGH	BGH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9504.	3.43	4.7	192.	P	N	774.	1980	0.00	0	

92	FIH	MACWPATSABU0241032020110	01	ML01	BGM BGM	2.10	37	K	I	01	01	01	0		
2	99	30	1.000	4.8	10318.	2.56	12.9	278.	P	N	PE	154.	1958	0.00	0
		.00	2.7731												
93	FII	MACWPATSABU0241032020110	01	HG05	BGM BGM	0.000	49	K	I	01	01	01	0		
2	99	30	1.000	4.8	10106.	1.97	10.5	69.	P	N	PE	157.	1958	0.00	0
		.00	2.7731												
94	FIJ	MACWPATSABU0241032020110	01	HG01	BGM BGM	0.000	49	K	I	01	01	01	0		
2	99	30	1.000	4.8	10106.	1.81	8.0	48.	P	N	PE	157.	1958	0.00	0
		.00	2.7731												
95	FIK	MACWPATSABU0241032020110	01	RO01	BGM BGM	2.10	44	K	I	01	01	01	0		
2	99	30	1.000	4.8	10318.	2.97	15.0	489.	P	N	PE	154.	1958	0.00	0
		.00	2.7731												
96	FIL	MACWPATSABU0241032020110	01	NO01	BGM BGM	2.10	45	K	I	01	01	01	0		
2	99	30	1.000	4.8	10318.	2.97	14.7	415.	P	N	PE	154.	1958	0.00	0
		.00	2.7731												
97	FIM	MACWPATSABU0241032020110	01	RL01	BGM BGM	2.10	44	K	I	01	01	01	0		
2	99	30	1.000	4.8	10318.	2.56	13.5	371.	P	N	PE	154.	1958	0.00	0
		.00	2.7731												
98	FIN	MACWPATSABU0241032020110	01	NL01	BGM BGM	2.10	45	K	I	01	01	01	0		
2	99	30	1.000	4.8	10318.	2.56	13.2	298.	P	N	PE	154.	1958	0.00	0
		.00	2.7731												
99	FIO	MANO TSABU0441182020110	01	RET4	BGN BGN	0.000	73	X	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	555.	1982	0.00	0
		.00	0.9344												
00	FIP	MANO TSABU0441182020110	01	SCR1	BGN BGN	0.000	40	X	I	01	01	01	0		
2	99	30	1.000	4.8	9372.	1.54	0.4	60.	P	N	IIIR	555.	1982	0.00	0
		.00	0.9344												
01	FIQ	MANO TSABU0441182020110	01	LO01	BGN BGN	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	9569.	2.89	8.0	187.	P	N	IIIR	543.	1982	0.00	0
		.00	0.9344												
02	FIR	MANO TSABU0441182020110	01	LD01	BGN BGN	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	9569.	3.44	5.3	154.	P	N	IIIR	543.	1982	0.00	0
		.00	0.9344												
03	FIS	MANO TSABU0441182020110	01	HG01	BGN BGN	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	9372.	1.79	4.9	34.	P	N	IIIR	555.	1982	0.00	0
		.00	0.9344												
04	FIT	MANO TSABU0441182020110	01	RD01	BGN BGN	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	9569.	3.44	5.7	214.	P	N	IIIR	543.	1982	0.00	0
		.00	0.9344												
05	FIU	MANO TSABU0441182020110	01	RO01	BGN BGN	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	9569.	2.89	8.4	247.	P	N	IIIR	543.	1982	0.00	0
		.00	0.9344												
06	FIV	MANOMOTSABU0541252020110	01	RET4	BGO BGO	0.000	73	X	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	579.	1976	0.00	0
		.00	1.7836												
07	FIW	MANOMOTSABU0541252020110	01	SCR1	BGO BGO	0.000	40	X	I	01	01	01	0		
2	99	30	1.000	4.8	10192.	1.54	0.4	59.	P	N	IMBG	579.	1976	0.00	0
		.00	1.7836												
08	FIX	MANOMOTSABU0541252020110	01	LD01	BGO BGO	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	10406.	3.60	5.3	158.	P	N	IMBG	567.	1976	0.00	0
		.00	1.7836												
09	FIY	MANOMOTSABU0541252020110	01	HG01	BGO BGO	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	10192.	1.82	5.1	36.	P	N	IMBG	579.	1976	0.00	0
		.00	1.7836												
10	FIZ	MANOMOTSABU0541252020110	01	HG11	BGO BGO	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	10192.	1.92	6.5	46.	P	N	IMBG	579.	1976	0.00	0
		.00	1.7836												
11	FJA	MANOMOTSABU0541252020110	01	RD01	BGO BGO	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	10406.	3.60	5.7	217.	P	N	IMBG	567.	1976	0.00	0
		.00	1.7836												
12	FJB	MANOMOTSABU0542252020110	01	CC01	BGP BGP	-100.	34	X	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		439.	1958	0.00	0
		.00	1.9648												
13	FJC	MANOMOTSABU0542252020110	01	CG02	BGP BGP	-100.	36	X	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	439.	1958	0.00	0

.00	1.9648																					
14	FJD	MANOMOTSABU0542252020110	01	RET4	BGP	BGP	0.000	73	X	T	01	01	01	0								
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	219.	1958	0.00	0							
.00	1.9648																					
15	FJE	MANOMOTSABU0542252020110	01	SCR1	BGP	BGP	0.000	40	X	I	01	01	01	0								
2	99	30	1.000	4.8	12643.	1.54	0.5	83.	P	N	IMBG	219.	1958	0.00	0							
.00	1.9648																					
16	FJF	MANOMOTSABU0542252020110	01	ML01	BGP	BGP	2.10	37	X	I	01	01	01	0								
2	99	30	1.000	4.8	12909.	2.75	11.5	257.	P	N	IMBG	215.	1958	0.00	0							
.00	1.9648																					
17	FJG	MANOMOTSABU0542252020110	01	HG01	BGP	BGP	0.000	49	X	I	01	01	01	0								
2	99	30	1.000	4.8	12643.	1.88	8.0	52.	P	N	IMBG	219.	1958	0.00	0							
.00	1.9648																					
18	FJH	MANOMOTSABU0542252020110	01	HG11	BGP	BGP	0.000	49	X	I	01	01	01	0								
2	99	30	1.000	4.8	12643.	2.02	10.0	68.	P	N	IMBG	219.	1958	0.00	0							
.00	1.9648																					
19	FJI	MANOMOTSABU0542252020110	01	RL01	BGP	BGP	2.10	44	X	I	01	01	01	0								
2	99	30	1.000	4.8	12909.	2.75	12.1	340.	P	N	IMBG	215.	1958	0.00	0							
.00	1.9648																					
20	FJJ	MAPP	TSABU1141282020110	01	CC01	BGQ	BGQ	-100.	34	Q	T	01	01	01	0							
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		924.	1976	0.00	0							
.00	0.8334																					
21	FJK	MAPP	TSABU1141282020110	01	CG02	BGQ	BGQ	-100.	36	Q	T	01	01	01	0							
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MWRL	924.	1976	0.00	0							
.00	0.8334																					
22	FJL	MAPP	TSABU1141282020110	01	RET4	BGQ	BGQ	0.000	73	Q	T	01	01	01	0							
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	462.	1976	0.00	0							
.00	0.8334																					
23	FJM	MAPP	TSABU1141282020110	01	SCR1	BGQ	BGQ	0.000	40	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10227.	1.54	0.4	64.	P	N	MWRL	462.	1976	0.00	0							
.00	0.8334																					
24	FJN	MAPP	TSABU1141282020110	01	ML02	BGQ	BGQ	2.10	37	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10442.	2.56	9.1	209.	P	N	MWRL	452.	1976	0.00	0							
.00	0.8334																					
25	FJO	MAPP	TSABU1141282020110	01	HG01	BGQ	BGQ	0.000	49	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10227.	1.82	5.5	38.	P	N	MWRL	462.	1976	0.00	0							
.00	0.8334																					
26	FJP	MAPP	TSABU1141282020110	01	RL02	BGQ	BGQ	2.10	44	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10442.	2.56	9.5	272.	P	N	MWRL	452.	1976	0.00	0							
.00	0.8334																					
27	FJQ	MAPP	TSABU1141282010210	01	CC01	BGR	BGR	-100.	34	Q	T	01	01	01	0							
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		270.	1964	0.00	0							
.00	0.8473																					
28	FJR	MAPP	TSABU1141282010210	01	CG02	BGR	BGR	-100.	36	Q	T	01	01	01	0							
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MWRL	270.	1964	0.00	0							
.00	0.8473																					
29	FJS	MAPP	TSABU1141282010210	01	RET4	BGR	BGR	0.000	73	Q	T	01	01	01	0							
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	135.	1964	0.00	0							
.00	0.8473																					
30	FJT	MAPP	TSABU1141282010210	01	SCR1	BGR	BGR	0.000	40	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10534.	1.54	0.6	98.	P	N	MWRL	135.	1964	0.00	0							
.00	0.8473																					
31	FJU	MAPP	TSABU1141282010210	01	SNR1	BGR	BGR	0.000	42	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10534.	1.54	0.3	21.	P	N	MWRL	135.	1964	0.00	0							
.00	0.8473																					
32	FJV	MAPP	TSABU1141282010210	01	ML01	BGR	BGR	2.10	37	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10755.	2.59	13.9	305.	P	N	MWRL	132.	1964	0.00	0							
.00	0.8473																					
33	FJW	MAPP	TSABU1141282010210	01	HG01	BGR	BGR	0.000	49	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10534.	1.83	8.6	51.	P	N	MWRL	135.	1964	0.00	0							
.00	0.8473																					
34	FJX	MAPP	TSABU1141282010210	01	RL01	BGR	BGR	2.10	44	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10755.	2.59	14.5	403.	P	N	MWRL	132.	1964	0.00	0							
.00	0.8473																					
35	FJY	MAPP	TSABU1141282010210	01	NL01	BGR	BGR	2.10	45	Q	I	01	01	01	0							

57	FKU	DSNYNYTSABU0142012020110	01	ML01	BGU	BGU	2.10	37	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	11.8	256.	P	N	NE	193.	1969	0.00	0
		.00	0.7285												
58	FKV	DSNYNYTSABU0142012020110	01	HG01	BGU	BGU	0.000	49	D	I	01	01	01	0	
2	99	30	1.000	4.8	10846.	1.83	7.6	48.	P	N	NE	197.	1969	0.00	0
		.00	0.7285												
59	FKW	DSNYNYTSABU0142012020110	01	RL01	BGU	BGU	2.10	44	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	12.3	342.	P	N	NE	193.	1969	0.00	0
		.00	0.7285												
60	FKX	DSNYNYTSABU0142012020110	01	NL01	BGU	BGU	2.10	45	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	12.0	274.	P	N	NE	193.	1969	0.00	0
		.00	0.7285												
61	FKY	NENGCTTSABU3241012020110	01	CC01	BGV	BGV	-100.	34	N	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		770.	1968	0.00	0
		.00	0.8310												
62	FKZ	NENGCTTSABU3241012020110	01	CG02	BGV	BGV	-100.	36	N	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NE	770.	1968	0.00	0
		.00	0.8310												
63	FLA	NENGCTTSABU3241012020110	01	RET4	BGV	BGV	0.000	73	N	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	385.	1968	0.00	0
		.00	0.8310												
64	FLB	NENGCTTSABU3241012020110	01	SCR1	BGV	BGV	0.000	40	N	I	01	01	01	0	
2	99	30	1.000	4.8	9640.	1.54	0.4	68.	P	N	NE	385.	1968	0.00	0
		.00	0.8310												
65	FLC	NENGCTTSABU3241012020110	01	ML02	BGV	BGV	2.10	37	N	I	01	01	01	0	
2	99	30	1.000	4.8	9842.	2.51	9.6	218.	P	N	NE	377.	1968	0.00	0
		.00	0.8310												
66	FLD	NENGCTTSABU3241012020110	01	HG01	BGV	BGV	0.000	49	N	I	01	01	01	0	
2	99	30	1.000	4.8	9640.	1.80	5.6	38.	P	N	NE	385.	1968	0.00	0
		.00	0.8310												
67	FLE	NENGCTTSABU3241012020110	01	RL02	BGV	BGV	2.10	44	N	I	01	01	01	0	
2	99	30	1.000	4.8	9842.	2.51	10.1	286.	P	N	NE	377.	1968	0.00	0
		.00	0.8310												
68	FLF	VACANCTSABU0641102020210	01	CC01	BGW	BGW	-100.	34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		745.	1983	0.00	0
		.00	1.1100												
69	FLG	VACANCTSABU0641102020210	01	CG02	BGW	BGW	-100.	36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	745.	1983	0.00	0
		.00	1.1100												
70	FLH	VACANCTSABU0641102020210	01	RET4	BGW	BGW	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	373.	1983	0.00	0
		.00	1.1100												
71	FLI	VACANCTSABU0641102020210	01	SCR1	BGW	BGW	0.000	40	V	I	01	01	01	0	
2	99	30	1.000	4.8	9556.	1.54	0.5	69.	P	N	CARL	373.	1983	0.00	0
		.00	1.1100												
72	FLJ	VACANCTSABU0641102020210	01	LO01	BGW	BGW	2.10	37	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.91	9.6	234.	P	N	CARL	365.	1983	0.00	0
		.00	1.1100												
73	FLK	VACANCTSABU0641102020210	01	ML02	BGW	BGW	2.10	37	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.51	9.7	219.	P	N	CARL	365.	1983	0.00	0
		.00	1.1100												
74	FLL	VACANCTSABU0641102020210	01	HG01	BGW	BGW	0.000	49	V	I	01	01	01	0	
2	99	30	1.000	4.8	9556.	1.80	5.7	38.	P	N	CARL	373.	1983	0.00	0
		.00	1.1100												
75	FLM	VACANCTSABU0641102020210	01	RO01	BGW	BGW	2.10	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.91	10.0	302.	P	N	CARL	365.	1983	0.00	0
		.00	1.1100												
76	FLN	VACANCTSABU0641102020210	01	RL02	BGW	BGW	2.10	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.51	10.2	288.	P	N	CARL	365.	1983	0.00	0
		.00	1.1100												
77	FLO	TVA TSABU0641202020310	01	CC01	BGX	BGX	-100.	34	T	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		268.	1953	0.00	0
		.00	1.0999												
78	FLP	TVA TSABU0641202020310	01	CG02	BGX	BGX	-100.	36	T	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	IBBG	268.	1953	0.00	0

2	99	30	1.000	4.8	9438.	1.54	0.4	56.	P	N	ALRL	670.	1978	0.00	0
			.00	0.9595											
01	FMM	SOU	ALTSABU0641231020210	01	LD01	BGZ	BGZ	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	4.8	146.	P	N	ALRL	656.	1978	0.00	0
			.00	0.9595											
02	FMN	SOU	ALTSABU0641231020210	01	HG01	BGZ	BGZ	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9438.	1.80	4.6	33.	P	N	ALRL	670.	1978	0.00	0
			.00	0.9595											
03	FMO	SOU	ALTSABU0641231020210	01	SD01	BGZ	BGZ	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	5.2	202.	P	N	ALRL	656.	1978	0.00	0
			.00	0.9595											
04	FMP	SOU	ALTSABU0641232020210	01	RET4	BHA	BHA	0.000	73	S	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	669.	1985	0.00	0
			.00	0.9236											
05	FMQ	SOU	ALTSABU0641232020210	01	SCR1	BHA	BHA	0.000	40	S	I	01	01	01	0
2	99	30	1.000	4.8	9438.	1.54	0.4	56.	P	N	ALRL	669.	1985	0.00	0
			.00	0.9236											
06	FMR	SOU	ALTSABU0641232020210	01	LD01	BHA	BHA	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	4.8	146.	P	N	ALRL	655.	1985	0.00	0
			.00	0.9236											
07	FMS	SOU	ALTSABU0641232020210	01	HG01	BHA	BHA	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9438.	1.80	4.6	33.	P	N	ALRL	669.	1985	0.00	0
			.00	0.9236											
08	FMT	SOU	ALTSABU0641232020210	01	RD01	BHA	BHA	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	5.2	202.	P	N	ALRL	655.	1985	0.00	0
			.00	0.9236											
09	FMU	SOU	MSTSABU1641242020110	01	RET4	BHB	BHB	0.000	73	S	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	536.	1977	0.00	0
			.00	0.9756											
10	FMV	SOU	MSTSABU1641242020110	01	SCR1	BHB	BHB	0.000	40	S	I	01	01	01	0
2	99	30	1.000	4.8	10091.	1.54	0.4	61.	P	N	GFBG	536.	1977	0.00	0
			.00	0.9756											
11	FMW	SOU	MSTSABU1641242020110	01	LO01	BHB	BHB	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.96	8.2	196.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
12	FMX	SOU	MSTSABU1641242020110	01	ML02	BHB	BHB	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.55	8.5	190.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
13	FMY	SOU	MSTSABU1641242020110	01	HG01	BHB	BHB	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	10091.	1.81	5.2	37.	P	N	GFBG	536.	1977	0.00	0
			.00	0.9756											
14	FMZ	SOU	MSTSABU1641242020110	01	RO01	BHB	BHB	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.96	8.6	257.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
15	FNA	SOU	MSTSABU1641242020110	01	RL02	BHB	BHB	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.55	8.9	251.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
16	FNB	SOU	MSTSABU1641242020210	01	RET4	BHC	BHC	0.000	73	S	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	545.	1981	0.00	0
			.00	1.0026											
17	FNC	SOU	MSTSABU1641242020210	01	SCR1	BHC	BHC	0.000	40	S	I	01	01	01	0
2	99	30	1.000	4.8	9909.	1.54	0.4	60.	P	N	GFBG	545.	1981	0.00	0
			.00	1.0026											
18	FND	SOU	MSTSABU1641242020210	01	LO01	BHC	BHC	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	10117.	2.95	8.1	193.	P	N	GFBG	534.	1981	0.00	0
			.00	1.0026											
19	FNE	SOU	MSTSABU1641242020210	01	ML02	BHC	BHC	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	10117.	2.53	8.4	187.	P	N	GFBG	534.	1981	0.00	0
			.00	1.0026											
20	FNF	SOU	MSTSABU1641242020210	01	HG01	BHC	BHC	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9909.	1.81	5.1	36.	P	N	GFBG	545.	1981	0.00	0
			.00	1.0026											
21	FNG	SOU	MSTSABU1641242020210	01	HG11	BHC	BHC	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9909.	1.91	6.5	46.	P	N	GFBG	545.	1981	0.00	0
			.00	1.0026											

22	FNH	SOU	MSTSABU1641242020210	01	RO01	BHC	BHC	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10117.	2.95	8.5	253.	P	N	GFBG	534.	1981	0.00	0
	.00		1.0026												
23	FNI	SOU	MSTSABU1641242020210	01	RL02	BHC	BHC	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10117.	2.53	8.8	248.	P	N	GFBG	534.	1981	0.00	0
	.00		1.0026												
24	FNJ	RMPA	TSABU0841341020310	01	CC01	BHD	BHD	-100.	34	R	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		212.	1959	0.00	0
	.00		0.7374												
25	FNK	RMPA	TSABU0841341020310	01	CG02	BHD	BHD	-100.	36	R	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	CC	212.	1959	0.00	0
	.00		0.7374												
26	FNL	RMPA	TSABU0841341020310	01	RET4	BHD	BHD	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CC	106.	1959	0.00	0
	.00		0.7374												
27	FNM	RMPA	TSABU0841341020310	01	SCR2	BHD	BHD	0.000	40	R	I	01	01	01	0
2	99	30	1.000	4.8	10450.	1.54	0.7	107.	P	N	CC	106.	1959	0.00	0
	.00		0.7374												
28	FNN	RMPA	TSABU0841341020310	01	HNO1	BHD	BHD	0.000	42	R	I	01	01	01	0
2	99	30	1.000	4.8	10450.	1.54	0.3	19.	P	N	CC	106.	1959	0.00	0
	.00		0.7374												
29	FNO	RMPA	TSABU0841341020310	01	ML01	BHD	BHD	2.10	37	R	I	01	01	01	0
2	99	30	1.000	4.8	10669.	2.59	15.6	374.	P	N	CC	104.	1959	0.00	0
	.00		0.7374												
30	FNP	RMPA	TSABU0841341020310	01	HG02	BHD	BHD	0.000	49	R	I	01	01	01	0
2	99	30	1.000	4.8	10450.	1.77	3.2	3.	P	N	CC	106.	1959	0.00	0
	.00		0.7374												
31	FNQ	RMPA	TSABU0841341020310	01	SL01	BHD	BHD	2.10	44	R	I	01	01	01	0
2	99	30	1.000	4.8	10669.	2.59	16.3	481.	P	N	CC	104.	1959	0.00	0
	.00		0.7374												
32	FNR	RMPA	TSABU0841341020310	01	HL01	BHD	BHD	2.10	45	R	I	01	01	01	0
2	99	30	1.000	4.8	10669.	2.59	15.9	392.	P	N	CC	104.	1959	0.00	0
	.00		0.7374												
33	FNS	RMPA	TSABU0841342020310	01	CC01	BHE	BHE	-100.	34	R	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		416.	1980	0.00	0
	.00		0.6966												
34	FNT	RMPA	TSABU0841342020310	01	CG02	BHE	BHE	-100.	36	R	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	CC	416.	1980	0.00	0
	.00		0.6966												
35	FNU	RMPA	TSABU0841342020310	01	RET4	BHE	BHE	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CC	208.	1980	0.00	0
	.00		0.6966												
36	FNV	RMPA	TSABU0841342020310	01	SCR1	BHE	BHE	0.000	40	R	I	01	01	01	0
2	99	30	1.000	4.8	10050.	1.54	0.6	84.	P	N	CC	208.	1980	0.00	0
	.00		0.6966												
37	FNW	RMPA	TSABU0841342020310	01	ML01	BHE	BHE	2.10	37	R	I	01	01	01	0
2	99	30	1.000	4.8	10261.	2.55	11.4	241.	P	N	CC	204.	1980	0.00	0
	.00		0.6966												
38	FNX	RMPA	TSABU0841342020310	01	HG02	BHE	BHE	0.000	49	R	I	01	01	01	0
2	99	30	1.000	4.8	10050.	1.76	1.7	2.	P	N	CC	208.	1980	0.00	0
	.00		0.6966												
39	FNZ	RMPA	TSABU0841342020310	01	RL01	BHE	BHE	2.10	44	R	I	01	01	01	0
2	99	30	1.000	4.8	10261.	2.55	11.9	325.	P	N	CC	204.	1980	0.00	0
	.00		0.6966												
40	FOA	NWPE	TSABU0832332020110	01	CC01	BHF	BHF	-100.	34	J	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		140.	1954	0.00	0
	.00		0.7793												
41	FOB	NWPE	TSABU0832332020110	01	CG02	BHF	BHF	-100.	36	J	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	CU	140.	1954	0.00	0
	.00		0.7793												
42	FOC	NWPE	TSABU0832332020110	01	RET4	BHF	BHF	0.000	73	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CU	70.	1954	0.00	0
	.00		0.7793												
43	FOA	NWPE	TSABU0832332020110	01	SNR1	BHF	BHF	0.000	42	J	I	01	01	01	0
1	99	30	1.000	4.8	11200.	1.54	0.5	31.	P	N	CU	70.	1954	0.00	0

.00	0.7793																		
44	FOD	NWPE	TSABU0832332020110	01	HG01	BHF	BHF	0.000	49	J	I	01	01	01	0				
1	99	30	1.000	4.8	11200.	1.84	12.0	61.	P	N	CU	70.	1954	0.00	0				
.00	0.7793																		
45	FOE	NWPE	TSABU0841332020110	01	CC01	BHG	BHG	-100.	34	J	T	01	01	01	0				
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		210.	1957	0.00	0				
.00	0.7782																		
46	FOF	NWPE	TSABU0841332020110	01	CG02	BHG	BHG	-100.	36	J	T	01	01	01	0				
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	CU	210.	1957	0.00	0				
.00	0.7782																		
47	FOG	NWPE	TSABU0841332020110	01	RET4	BHG	BHG	0.000	73	J	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CU	105.	1957	0.00	0				
.00	0.7782																		
48	FOH	NWPE	TSABU0841332020110	01	SCR1	BHG	BHG	0.000	40	J	I	01	01	01	0				
2	99	30	1.000	4.8	10500.	1.54	0.7	107.	P	N	CU	105.	1957	0.00	0				
.00	0.7782																		
49	FOI	NWPE	TSABU0841332020110	01	SNR1	BHG	BHG	0.000	42	J	I	01	01	01	0				
2	99	30	1.000	4.8	10500.	1.54	0.4	25.	P	N	CU	105.	1957	0.00	0				
.00	0.7782																		
50	FOJ	NWPE	TSABU0841332020110	01	ML01	BHG	BHG	2.10	37	J	I	01	01	01	0				
2	99	30	1.000	4.8	10721.	2.59	15.6	376.	P	N	CU	103.	1957	0.00	0				
.00	0.7782																		
51	FOK	NWPE	TSABU0841332020110	01	HG01	BHG	BHG	0.000	49	J	I	01	01	01	0				
2	99	30	1.000	4.8	10500.	1.82	9.5	53.	P	N	CU	105.	1957	0.00	0				
.00	0.7782																		
52	FOL	NWPE	TSABU0841332020110	01	RL01	BHG	BHG	2.10	44	J	I	01	01	01	0				
2	99	30	1.000	4.8	10721.	2.59	16.4	483.	P	N	CU	103.	1957	0.00	0				
.00	0.7782																		
53	FOM	NWPE	TSABU0841332020110	01	NL01	BHG	BHG	2.10	45	J	I	01	01	01	0				
2	99	30	1.000	4.8	10721.	2.59	16.0	401.	P	N	CU	103.	1957	0.00	0				
.00	0.7782																		
54	FON	NWPE	TSABU0841352020310	01	CC01	BHH	BHH	-100.	34	J	T	01	01	01	0				
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		516.	1981	0.00	0				
.00	0.6768																		
55	FOO	NWPE	TSABU0841352020310	01	CG02	BHH	BHH	-100.	36	J	T	01	01	01	0				
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	AMMM	516.	1981	0.00	0				
.00	0.6768																		
56	FOP	NWPE	TSABU0841352020310	01	RET4	BHH	BHH	0.000	73	J	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMMM	258.	1981	0.00	0				
.00	0.6768																		
57	FOQ	NWPE	TSABU0841352020310	01	SCR1	BHH	BHH	0.000	40	J	I	01	01	01	0				
2	99	30	1.000	4.8	10047.	1.54	0.5	78.	P	N	AMMM	258.	1981	0.00	0				
.00	0.6768																		
58	FOR	NWPE	TSABU0841352020310	01	ML01	BHH	BHH	2.10	37	J	I	01	01	01	0				
2	99	30	1.000	4.8	10258.	2.55	10.4	209.	P	N	AMMM	253.	1981	0.00	0				
.00	0.6768																		
59	FOS	NWPE	TSABU0841352020310	01	HG02	BHH	BHH	0.000	49	J	I	01	01	01	0				
2	99	30	1.000	4.8	10047.	1.76	1.4	2.	P	N	AMMM	258.	1981	0.00	0				
.00	0.6768																		
60	FOT	NWPE	TSABU0841352020310	01	RL01	BHH	BHH	2.10	44	J	I	01	01	01	0				
2	99	30	1.000	4.8	10258.	2.55	10.9	288.	P	N	AMMM	253.	1981	0.00	0				
.00	0.6768																		
61	FOU	NENGNHTSABC2941011010101	01	CC01	BHI	BHI	-100.	34	N	T	01	01	01	0					
2	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		433.	1965	0.00	0				
.00	2.4200																		
62	FOV	NENGNHTSABC2941011010101	01	CG02	BHI	BHI	-100.	36	N	T	01	01	01	0					
2	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NE	433.	1965	0.00	0				
.00	2.4200																		
63	FOW	NENGNHTSABC2941011010101	01	RET4	BHI	BHI	0.000	73	N	T	01	01	01	0					
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	216.	1965	0.00	0				
.00	2.4200																		
64	FOX	NENGNHTSABC2941011010101	01	ML01	BHI	BHI	2.10	38	N	I	01	01	01	0					
2	99	30	1.000	4.8	9855.	3.49	11.1	231.	P	N	NE	212.	1965	0.00	0				
.00	2.4200																		
65	FOY	NENGNHTSABC2941011010101	01	HG01	BHI	BHI	0.000	51	N	I	01	01	01	0					

87	FPU	RMPA	TSABS0841341020303	01	CC01	BHN	BHN	-100.34	R	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N	316.	1962	0.00	0	
			.00		0.0349										
88	FPV	RMPA	TSABS0841341020303	01	CG02	BHN	BHN	-100.36	R	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	316.	1962	0.00	0	
			.00		0.0349										
89	FPW	RMPA	TSABS0841341020303	01	RET4	BHN	BHN	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	158.	1962	0.00	0	
			.00		0.0349										
90	FPX	RMPA	TSABS0841341020303	01	SCR1	BHN	BHN	0.000	41	R	I	01	01	01	0
2	99	30	1.000	4.8	10130.	2.94	0.6	93.	P	N	158.	1962	0.00	0	
			.00		0.0349										
91	FPY	RMPA	TSABS0841341020303	01	SNR1	BHN	BHN	0.000	43	R	I	01	01	01	0
2	99	30	1.000	4.8	10130.	2.94	0.3	20.	P	N	158.	1962	0.00	0	
			.00		0.0349										
92	FPZ	RMPA	TSABS0841341020303	01	HG08	BHN	BHN	0.000	50	R	I	01	01	01	0
2	99	30	1.000	4.8	10130.	3.09	2.1	2.	P	N	158.	1962	0.00	0	
			.00		0.0349										
93	FQA	RMPA	TSABS0841341020304	01	CC01	BHO	BHO	-100.34	R	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N	214.	1957	0.00	0	
			.00		0.0733										
94	FQB	RMPA	TSABS0841341020304	01	CG02	BHO	BHO	-100.36	R	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	214.	1957	0.00	0	
			.00		0.0733										
95	FQC	RMPA	TSABS0841341020304	01	RET4	BHO	BHO	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	107.	1957	0.00	0	
			.00		0.0733										
96	FQD	RMPA	TSABS0841341020304	01	SCR2	BHO	BHO	0.000	41	R	I	01	01	01	0
2	99	30	1.000	4.8	10080.	2.94	0.7	107.	P	N	107.	1957	0.00	0	
			.00		0.0733										
97	FQE	RMPA	TSABS0841341020304	01	HNO1	BHO	BHO	0.000	43	R	I	01	01	01	0
2	99	30	1.000	4.8	10080.	2.94	0.3	19.	P	N	107.	1957	0.00	0	
			.00		0.0733										
98	FQF	RMPA	TSABS0841341020304	01	HG08	BHO	BHO	0.000	50	R	I	01	01	01	0
2	99	30	1.000	4.8	10080.	3.09	3.1	2.	P	N	107.	1957	0.00	0	
			.00		0.0733										
99	FQG	RMPA	TSABS0841342020303	01	CC01	BHP	BHP	-100.34	R	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N	704.	1968	0.00	0	
			.00		0.0257										
00	FQH	RMPA	TSABS0841342020303	01	CG02	BHP	BHP	-100.36	R	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	704.	1968	0.00	0	
			.00		0.0257										
01	FQI	RMPA	TSABS0841342020303	01	RET4	BHP	BHP	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	352.	1968	0.00	0	
			.00		0.0257										
02	FQJ	RMPA	TSABS0841342020303	01	SCR1	BHP	BHP	0.000	41	R	I	01	01	01	0
2	99	30	1.000	4.8	9630.	2.94	0.5	70.	P	N	352.	1968	0.00	0	
			.00		0.0257										
03	FQK	RMPA	TSABS0841342020303	01	HG08	BHP	BHP	0.000	50	R	I	01	01	01	0
2	99	30	1.000	4.8	9630.	3.08	1.0	1.	P	N	352.	1968	0.00	0	
			.00		0.0257										
04	FQL	RMPA	TSABS0841342020304	01	CC01	BHQ	BHQ	-100.34	R	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N	446.	1971	0.00	0	
			.00		0.7801										
05	FQM	RMPA	TSABS0841342020304	01	CG02	BHQ	BHQ	-100.36	R	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	446.	1971	0.00	0	
			.00		0.7801										
06	FQN	RMPA	TSABS0841342020304	01	RET4	BHQ	BHQ	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	223.	1971	0.00	0	
			.00		0.7801										
07	FQO	RMPA	TSABS0841342020304	01	SCR1	BHQ	BHQ	0.000	41	R	I	01	01	01	0
2	99	30	1.000	4.8	10520.	2.94	0.5	82.	P	N	223.	1971	0.00	0	
			.00		0.7801										
08	FQP	RMPA	TSABS0841342020304	01	HG08	BHQ	BHQ	0.000	50	R	I	01	01	01	0
2	99	30	1.000	4.8	10520.	3.09	1.5	2.	P	N	223.	1971	0.00	0	

52	FSH	MANO	TSASU0441202020110	01	RL01	BHW	BHW	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10697.	2.58	13.1	364.	P	N	IBBG	165.	1953	0.00	0
			.00		0.6800										
53	FSI	MANO	TSASU0441202020110	01	NL01	BHW	BHW	2.10	45	X	I	01	01	01	0
2	99	30	1.000	4.8	10697.	2.58	12.8	292.	P	N	IBBG	165.	1953	0.00	0
			.00		0.6800										
54	FSJ	MAPPWITSASU	1331162020110	01	CC01	BHX	BHX	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		174.	1960	0.00	0
			.00		1.5352										
55	FSK	MAPPWITSASU	1331162020110	01	CG02	BHX	BHX	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	174.	1960	0.00	0
			.00		1.5352										
56	FSL	MAPPWITSASU	1331162020110	01	RET4	BHX	BHX	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	87.	1960	0.00	0
			.00		1.5352										
57	FSM	MAPPWITSASU	1331162020110	01	SNR1	BHX	BHX	0.000	42	Q	I	01	01	01	0
1	99	30	1.000	4.8	10362.	1.54	0.4	28.	P	N	WIRL	87.	1960	0.00	0
			.00		1.5352										
58	FSN	MAPPWITSASU	1331162020110	01	HG11	BHX	BHX	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10362.	1.93	12.5	74.	P	N	WIRL	87.	1960	0.00	0
			.00		1.5352										
59	FSO	MAPPWITSASU	1332162020110	01	CC01	BHY	BHY	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		114.	1957	0.00	0
			.00		1.6505										
60	FSP	MAPPWITSASU	1332162020110	01	CG02	BHY	BHY	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	114.	1957	0.00	0
			.00		1.6505										
61	FSQ	MAPPWITSASU	1332162020110	01	RET4	BHY	BHY	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	57.	1957	0.00	0
			.00		1.6505										
62	FSR	MAPPWITSASU	1332162020110	01	SNR1	BHY	BHY	0.000	42	Q	I	01	01	01	0
1	99	30	1.000	4.8	10960.	1.54	0.5	35.	P	N	WIRL	57.	1957	0.00	0
			.00		1.6505										
63	FSS	MAPPWITSASU	1332162020110	01	HG11	BHY	BHY	0.000	49	Q	I	01	01	01	0
1	99	30	1.000	4.8	10960.	1.95	15.7	81.	P	N	WIRL	57.	1957	0.00	0
			.00		1.6505										
64	FST	ENTG	TSASU1041292020110	01	RET4	BHZ	BHZ	0.000	73	G	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	709.	1982	0.00	0
			.00		0.7345										
65	FSU	ENTG	TSASU1041292020110	01	SCR1	BHZ	BHZ	0.000	40	G	I	01	01	01	0
2	99	30	1.000	4.8	10204.	1.54	0.4	55.	P	N	GFRL	709.	1982	0.00	0
			.00		0.7345										
66	FSV	ENTG	TSASU1041292020110	01	LO01	BHZ	BHZ	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10418.	2.97	7.4	172.	P	N	GFRL	694.	1982	0.00	0
			.00		0.7345										
67	FSW	ENTG	TSASU1041292020110	01	LD01	BHZ	BHZ	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10418.	3.60	4.7	150.	P	N	GFRL	694.	1982	0.00	0
			.00		0.7345										
68	FSX	ENTG	TSASU1041292020110	01	HG11	BHZ	BHZ	0.000	49	G	I	01	01	01	0
2	99	30	1.000	4.8	10204.	1.93	6.1	45.	P	N	GFRL	709.	1982	0.00	0
			.00		0.7345										
69	FSY	ENTG	TSASU1041292020110	01	RD01	BHZ	BHZ	2.10	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10418.	3.60	5.1	205.	P	N	GFRL	694.	1982	0.00	0
			.00		0.7345										
70	FSZ	ENTG	TSASU1041292020110	01	RO01	BHZ	BHZ	2.10	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10418.	2.97	7.7	227.	P	N	GFRL	694.	1982	0.00	0
			.00		0.7345										
71	FTA	ENTG	TSASU1042292020110	01	RET4	BIA	BIA	0.000	73	G	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFRL	815.	1980	0.00	0
			.00		0.8157										
72	FTB	ENTG	TSASU1042292020110	01	SCR1	BIA	BIA	0.000	40	G	I	01	01	01	0
2	99	30	1.000	4.8	10743.	1.54	0.3	52.	P	N	GFRL	815.	1980	0.00	0
			.00		0.8157										
73	FTC	ENTG	TSASU1042292020110	01	LO01	BIA	BIA	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	3.03	7.1	166.	P	N	GFRL	798.	1980	0.00	0

17	FUU	SPPSTXTSASU3541292020310	01	CC01	BIG BIG	-100. 34	Z T	01 01 01	0
2	99 30	1.000 2.7 7220. 1.95 11.7	449.	P	N	900. 1981		0.00	0
		.00 0.6276							
18	FUV	SPPSTXTSASU3541292020310	01	CG02	BIG BIG	-100. 36	Z T	01 01 01	0
2	99 30	1.000 4.8 7687. 1.95 32.3	1352.	P	N GFRL	900. 1981		0.00	0
		.00 0.6276							
19	FUW	SPPSTXTSASU3541292020310	01	RET4	BIG BIG	0.000 73	Z T	01 01 01	0
2	99 30	0.000 100.0 1.00 0.00 0.0	0.	P	N GFRL	450. 1981		0.00	0
		.00 0.6276							
20	FUX	SPPSTXTSASU3541292020310	01	SCR1	BIG BIG	0.000 40	Z I	01 01 01	0
2	99 30	1.000 4.8 9795. 1.54 0.4	64.	P	N GFRL	450. 1981		0.00	0
		.00 0.6276							
21	FUY	SPPSTXTSASU3541292020310	01	LO01	BIG BIG	2.10 37	Z I	01 01 01	0
2	99 30	1.000 4.8 10001. 2.93 8.8	213.	P	N GFRL	441. 1981		0.00	0
		.00 0.6276							
22	FUZ	SPPSTXTSASU3541292020310	01	ML02	BIG BIG	2.10 37	Z I	01 01 01	0
2	99 30	1.000 4.8 10001. 2.53 9.1	207.	P	N GFRL	441. 1981		0.00	0
		.00 0.6276							
23	FVA	SPPSTXTSASU3541292020310	01	HG12	BIG BIG	0.000 49	Z I	01 01 01	0
2	99 30	1.000 4.8 9795. 1.83 0.9	2.	P	N GFRL	450. 1981		0.00	0
		.00 0.6276							
24	FVB	SPPSTXTSASU3541292020310	01	RO01	BIG BIG	2.10 44	Z I	01 01 01	0
2	99 30	1.000 4.8 10001. 2.93 9.3	277.	P	N GFRL	441. 1981		0.00	0
		.00 0.6276							
25	FVC	SPPSTXTSASU3541292020310	01	RL02	BIG BIG	2.10 44	Z I	01 01 01	0
2	99 30	1.000 4.8 10001. 2.53 9.5	272.	P	N GFRL	441. 1981		0.00	0
		.00 0.6276							
26	FVD	PNW ORTSASU0842372020110	01	RET4	BIH BIH	0.000 73	P T	01 01 01	0
2	99 30	0.000 100.0 1.00 0.00 0.0	0.	P	N WONR	508. 1980		0.00	0
		.00 0.7406							
27	FVE	PNW ORTSASU0842372020110	01	SCR1	BIH BIH	0.000 40	P I	01 01 01	0
2	99 30	1.000 4.8 10836. 1.54 0.4	62.	P	N WONR	508. 1980		0.00	0
		.00 0.7406							
28	FVF	PNW ORTSASU0842372020110	01	ML02	BIH BIH	2.10 37	P I	01 01 01	0
2	99 30	1.000 4.8 11064. 2.61 8.8	203.	P	N WONR	497. 1980		0.00	0
		.00 0.7406							
29	FVG	PNW ORTSASU0842372020110	01	HG11	BIH BIH	0.000 49	P I	01 01 01	0
2	99 30	1.000 4.8 10836. 1.95 7.1	50.	P	N WONR	508. 1980		0.00	0
		.00 0.7406							
30	FVH	PNW ORTSASU0842372020110	01	RL02	BIH BIH	2.10 44	P I	01 01 01	0
2	99 30	1.000 4.8 11064. 2.61 9.2	265.	P	N WONR	497. 1980		0.00	0
		.00 0.7406							
31	FVI	RMPA TSASU0832342020310	01	CC01	BII BII	-100. 34	R T	01 01 01	0
1	99 30	1.000 2.7 7220. 1.95 11.7	460.	P	N	98. 1960		0.00	0
		.00 0.9733							
32	FVJ	RMPA TSASU0832342020310	01	CG02	BII BII	-100. 36	R T	01 01 01	0
1	99 30	1.000 4.8 7687. 1.95 32.3	1386.	P	N CC	98. 1960		0.00	0
		.00 0.9733							
33	FVK	RMPA TSASU0832342020310	01	RET4	BII BII	0.000 73	R T	01 01 01	0
1	99 30	0.000 100.0 1.00 0.00 0.0	0.	P	N CC	49. 1960		0.00	0
		.00 0.9733							
34	FVL	RMPA TSASU0832342020310	01	SNR1	BII BII	0.000 42	R I	01 01 01	0
1	99 30	1.000 4.8 10890. 1.54 0.6	38.	P	N CC	49. 1960		0.00	0
		.00 0.9733							
35	FVM	RMPA TSASU0832342020310	01	HG12	BII BII	0.000 49	R I	01 01 01	0
1	99 30	1.000 4.8 10890. 1.87 6.6	5.	P	N CC	49. 1960		0.00	0
		.00 0.9733							
36	FVN	RMPA TSASU0841342020310	01	CC01	BIJ BIJ	-100. 34	R T	01 01 01	0
2	99 30	1.000 2.7 7220. 1.95 11.7	460.	P	N	770. 1977		0.00	0
		.00 0.6505							
37	FVO	RMPA TSASU0841342020310	01	CG02	BIJ BIJ	-100. 36	R T	01 01 01	0
2	99 30	1.000 4.8 7687. 1.95 32.3	1386.	P	N CC	770. 1977		0.00	0
		.00 0.6505							
38	FVP	RMPA TSASU0841342020310	01	RET4	BIJ BIJ	0.000 73	R T	01 01 01	0
2	99 30	0.000 100.0 1.00 0.00 0.0	0.	P	N CC	385. 1977		0.00	0

.00 0.6505
39 FVQ RMPA TSASU0841342020310 01 SCR1 BIJ BIJ 0.000 40 R I 01 01 01 0
2 99 30 1.000 4.8 10301. 1.54 0.4 68. P N CC 385. 1977 0.00 0
.00 0.6505
40 FVR RMPA TSASU0841342020310 01 ML02 BIJ BIJ 2.10 37 R I 01 01 01 0
2 99 30 1.000 4.8 10517. 2.57 9.8 224. P N CC 377. 1977 0.00 0
.00 0.6505
41 FVS RMPA TSASU0841342020310 01 HG12 BIJ BIJ 0.000 49 R I 01 01 01 0
2 99 30 1.000 4.8 10301. 1.85 1.1 2. P N CC 385. 1977 0.00 0
.00 0.6505
42 FVT RMPA TSASU0841342020310 01 RL02 BIJ BIJ 2.10 44 R I 01 01 01 0
2 99 30 1.000 4.8 10517. 2.57 10.2 292. P N CC 377. 1977 0.00 0
.00 0.6505
43 FVU NWPE TSASU0742322020110 01 CC01 BIK BIK -100. 34 J T 01 01 01 0
2 99 30 1.000 2.7 7220. 1.95 11.7 457. P N 312. 1968 0.00 0
.00 1.2046
44 FVV NWPE TSASU0742322020110 01 CG02 BIK BIK -100. 36 J T 01 01 01 0
2 99 30 1.000 4.8 7687. 1.95 32.3 1376. P N PRB 312. 1968 0.00 0
.00 1.2046
45 FVW NWPE TSASU0742322020110 01 RET4 BIK BIK 0.000 73 J T 01 01 01 0
2 99 30 0.000 100.0 1.00 0.00 0.0 0. P N PRB 156. 1968 0.00 0
.00 1.2046
46 FVX NWPE TSASU0742322020110 01 SCR1 BIK BIK 0.000 40 J I 01 01 01 0
2 99 30 1.000 4.8 11011. 1.54 0.6 93. P N PRB 156. 1968 0.00 0
.00 1.2046
47 FVY NWPE TSASU0742322020110 01 SNR1 BIK BIK 0.000 42 J I 01 01 01 0
2 99 30 1.000 4.8 11011. 1.54 0.3 20. P N PRB 156. 1968 0.00 0
.00 1.2046
48 FVZ NWPE TSASU0742322020110 01 ML01 BIK BIK 2.10 37 J I 01 01 01 0
2 99 30 1.000 4.8 11242. 2.63 13.1 288. P N PRB 153. 1968 0.00 0
.00 1.2046
49 FWA NWPE TSASU0742322020110 01 HG11 BIK BIK 0.000 49 J I 01 01 01 0
2 99 30 1.000 4.8 11011. 1.96 10.3 68. P N PRB 156. 1968 0.00 0
.00 1.2046
50 FWB NWPE TSASU0742322020110 01 RL01 BIK BIK 2.10 44 J I 01 01 01 0
2 99 30 1.000 4.8 11242. 2.63 13.7 381. P N PRB 153. 1968 0.00 0
.00 1.2046
51 FWC NWPE TSASU0742322020110 01 NL01 BIK BIK 2.10 45 J I 01 01 01 0
2 99 30 1.000 4.8 11242. 2.63 13.4 308. P N PRB 153. 1968 0.00 0
.00 1.2046
52 FWD NWPE TSASU0841322020110 01 CC01 BIL BIL -100. 34 J T 01 01 01 0
2 99 30 1.000 2.7 7220. 1.95 11.7 457. P N 212. 1959 0.00 0
.00 0.8936
53 FWE NWPE TSASU0841322020110 01 CG02 BIL BIL -100. 36 J T 01 01 01 0
2 99 30 1.000 4.8 7687. 1.95 32.3 1376. P N PRB 212. 1959 0.00 0
.00 0.8936
54 FWF NWPE TSASU0841322020110 01 RET4 BIL BIL 0.000 73 J T 01 01 01 0
2 99 30 0.000 100.0 1.00 0.00 0.0 0. P N PRB 106. 1959 0.00 0
.00 0.8936
55 FWG NWPE TSASU0841322020110 01 SCR1 BIL BIL 0.000 40 J I 01 01 01 0
2 99 30 1.000 4.8 10600. 1.54 0.7 107. P N PRB 106. 1959 0.00 0
.00 0.8936
56 FWH NWPE TSASU0841322020110 01 SNR1 BIL BIL 0.000 42 J I 01 01 01 0
2 99 30 1.000 4.8 10600. 1.54 0.4 25. P N PRB 106. 1959 0.00 0
.00 0.8936
57 FWI NWPE TSASU0841322020110 01 ML01 BIL BIL 2.10 37 J I 01 01 01 0
2 99 30 1.000 4.8 10823. 2.60 15.6 375. P N PRB 104. 1959 0.00 0
.00 0.8936
58 FWJ NWPE TSASU0841322020110 01 HG11 BIL BIL 0.000 49 J I 01 01 01 0
2 99 30 1.000 4.8 10600. 1.94 11.6 72. P N PRB 106. 1959 0.00 0
.00 0.8936
59 FWK NWPE TSASU0841322020110 01 RL01 BIL BIL 2.10 44 J I 01 01 01 0
2 99 30 1.000 4.8 10823. 2.60 16.3 482. P N PRB 104. 1959 0.00 0
.00 0.8936
60 FWL NWPE TSASU0841322020110 01 NL01 BIL BIL 2.10 45 J I 01 01 01 0

82	FXH	ECAO	TSBBU0241041020110	01	LO01	BIO	BIO	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	2.87	8.4	196.	P	N	ORPB	490.	1970	0.00	0
			.00	3.3740											
83	FXI	ECAO	TSBBU0241041020110	01	ML02	BIO	BIO	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	2.48	8.6	189.	P	N	ORPB	490.	1970	0.00	0
			.00	3.3740											
84	FXJ	ECAO	TSBBU0241041020110	01	HG05	BIO	BIO	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9191.	1.93	6.8	48.	P	N	ORPB	500.	1970	0.00	0
			.00	3.3740											
85	FXK	ECAO	TSBBU0241041020110	01	HG01	BIO	BIO	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9191.	1.79	5.0	35.	P	N	ORPB	500.	1970	0.00	0
			.00	3.3740											
86	FXL	ECAO	TSBBU0241041020110	01	HG11	BIO	BIO	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9191.	1.89	6.3	44.	P	N	ORPB	500.	1970	0.00	0
			.00	3.3740											
87	FXM	ECAO	TSBBU0241041020110	01	SO01	BIO	BIO	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	2.87	8.8	258.	P	N	ORPB	490.	1970	0.00	0
			.00	3.3740											
88	FXN	ECAO	TSBBU0241041020110	01	SL02	BIO	BIO	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	2.48	9.0	251.	P	N	ORPB	490.	1970	0.00	0
			.00	3.3740											
89	FXO	ECAO	TSBBU0241042020110	01	RET4	BIP	BIP	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	562.	1970	0.00	0
			.00	2.2930											
90	FXP	ECAO	TSBBU0241042020110	01	SCR1	BIP	BIP	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	9835.	1.54	0.4	60.	P	N	ORPB	562.	1970	0.00	0
			.00	2.2930											
91	FXQ	ECAO	TSBBU0241042020110	01	LO01	BIP	BIP	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	10042.	2.94	8.0	190.	P	N	ORPB	550.	1970	0.00	0
			.00	2.2930											
92	FXR	ECAO	TSBBU0241042020110	01	LD01	BIP	BIP	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	10042.	3.53	5.3	157.	P	N	ORPB	550.	1970	0.00	0
			.00	2.2930											
93	FXS	ECAO	TSBBU0241042020110	01	HG01	BIP	BIP	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9835.	1.81	5.0	36.	P	N	ORPB	562.	1970	0.00	0
			.00	2.2930											
94	FXT	ECAO	TSBBU0241042020110	01	HG11	BIP	BIP	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9835.	1.91	6.4	45.	P	N	ORPB	562.	1970	0.00	0
			.00	2.2930											
95	FXU	ECAO	TSBBU0241042020110	01	RD01	BIP	BIP	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10042.	3.53	5.7	216.	P	N	ORPB	550.	1970	0.00	0
			.00	2.2930											
96	FXV	ECAO	TSBBU0241042020110	01	RO01	BIP	BIP	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10042.	2.94	8.4	249.	P	N	ORPB	550.	1970	0.00	0
			.00	2.2930											
97	FXW	ECAO	TSBBU0632061020110	01	CC01	BIQ	BIQ	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		141.	1958	0.00	0
			.00	1.3218											
98	FXX	ECAO	TSBBU0632061020110	01	CG02	BIQ	BIQ	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	CAIN	141.	1958	0.00	0
			.00	1.3218											
99	FXY	ECAO	TSBBU0632061020110	01	RET4	BIQ	BIQ	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CAIN	71.	1958	0.00	0
			.00	1.3218											
00	FXZ	ECAO	TSBBU0632061020110	01	HNO1	BIQ	BIQ	0.000	42	E	I	01	01	01	0
1	99	30	1.000	4.8	11858.	1.54	0.4	25.	P	N	CAIN	71.	1958	0.00	0
			.00	1.3218											
01	FYA	ECAO	TSBBU0632061020110	01	HG01	BIQ	BIQ	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	11858.	1.86	12.2	63.	P	N	CAIN	71.	1958	0.00	0
			.00	1.3218											
02	FYB	ECAO	TSBBU0632062020110	01	CC01	BIR	BIR	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		144.	1953	0.00	0
			.00	1.4834											
03	FYC	ECAO	TSBBU0632062020110	01	CG02	BIR	BIR	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	CAIN	144.	1953	0.00	0

47	FZU	ECAOHTSBBU0441042020110	01	CC01	BIW BIW -100. 34 E T 01 01 01 0
2 99 30	1.000	2.7 7220. 1.95 11.7	448.	P N	317. 1961 0.00 0
.00	1.7200				
48	FZV	ECAOHTSBBU0441042020110	01	CG02	BIW BIW -100. 36 E T 01 01 01 0
2 99 30	1.000	4.8 7687. 1.95 32.3	1348.	P N ORPB	317. 1961 0.00 0
.00	1.7200				
49	FZW	ECAOHTSBBU0441042020110	01	RET4	BIW BIW 0.000 73 E T 01 01 01 0
2 99 30	0.000	100.0 1.00 0.00 0.0	0.	P N ORPB	158. 1961 0.00 0
.00	1.7200				
50	FZX	ECAOHTSBBU0441042020110	01	SCR1	BIW BIW 0.000 40 E I 01 01 01 0
2 99 30	1.000	4.8 9280. 1.54 0.6	93.	P N ORPB	158. 1961 0.00 0
.00	1.7200				
51	FZY	ECAOHTSBBU0441042020110	01	SNR1	BIW BIW 0.000 42 E I 01 01 01 0
2 99 30	1.000	4.8 9280. 1.54 0.3	20.	P N ORPB	158. 1961 0.00 0
.00	1.7200				
52	FZZ	ECAOHTSBBU0441042020110	01	ML01	BIW BIW 2.10 37 E I 01 01 01 0
2 99 30	1.000	4.8 9475. 2.49 12.7	270.	P N ORPB	155. 1961 0.00 0
.00	1.7200				
53	GAA	ECAOHTSBBU0441042020110	01	HG01	BIW BIW 0.000 49 E I 01 01 01 0
2 99 30	1.000	4.8 9280. 1.79 7.6	46.	P N ORPB	158. 1961 0.00 0
.00	1.7200				
54	GAB	ECAOHTSBBU0441042020110	01	HG11	BIW BIW 0.000 49 E I 01 01 01 0
2 99 30	1.000	4.8 9280. 1.89 9.4	59.	P N ORPB	158. 1961 0.00 0
.00	1.7200				
55	GAC	ECAOHTSBBU0441042020110	01	RL01	BIW BIW 2.10 44 E I 01 01 01 0
2 99 30	1.000	4.8 9475. 2.49 13.3	363.	P N ORPB	155. 1961 0.00 0
.00	1.7200				
56	GAD	ECAOHTSBBU0441042020110	01	NL01	BIW BIW 2.10 45 E I 01 01 01 0
2 99 30	1.000	4.8 9475. 2.49 13.0	290.	P N ORPB	155. 1961 0.00 0
.00	1.7200				
57	GAE	MANOILTSBBU0441181010110	01	CC01	BIX BIX -100. 34 X T 01 01 01 0
2 99 30	1.000	2.7 7220. 1.95 11.7	448.	P N	900. 1969 0.00 0
.00	1.6900				
58	GAF	MANOILTSBBU0441181010110	01	CG02	BIX BIX -100. 36 X T 01 01 01 0
2 99 30	1.000	4.8 7687. 1.95 32.3	1348.	P N IIIR	900. 1969 0.00 0
.00	1.6900				
59	GAG	MANOILTSBBU0441181010110	01	RET4	BIX BIX 0.000 73 X T 01 01 01 0
2 99 30	0.000	100.0 1.00 0.00 0.0	0.	P N IIIR	450. 1969 0.00 0
.00	1.6900				
60	GAH	MANOILTSBBU0441181010110	01	SCR2	BIX BIX 0.000 40 X I 01 01 01 0
2 99 30	1.000	4.8 9876. 1.54 0.4	64.	P N IIIR	450. 1969 0.00 0
.00	1.6900				
61	GAI	MANOILTSBBU0441181010110	01	ML02	BIX BIX 2.10 37 X I 01 01 01 0
2 99 30	1.000	4.8 10084. 2.53 9.1	208.	P N IIIR	441. 1969 0.00 0
.00	1.6900				
62	GAJ	MANOILTSBBU0441181010110	01	HG01	BIX BIX 0.000 49 X I 01 01 01 0
2 99 30	1.000	4.8 9876. 1.81 5.4	38.	P N IIIR	450. 1969 0.00 0
.00	1.6900				
63	GAK	MANOILTSBBU0441181010110	01	HG11	BIX BIX 0.000 49 X I 01 01 01 0
2 99 30	1.000	4.8 9876. 1.91 6.8	48.	P N IIIR	450. 1969 0.00 0
.00	1.6900				
64	GAL	MANOILTSBBU0441181010110	01	SL02	BIX BIX 2.10 44 X I 01 01 01 0
2 99 30	1.000	4.8 10084. 2.53 9.5	273.	P N IIIR	441. 1969 0.00 0
.00	1.6900				
65	GAM	MAPP TSBBU1112271020710	01	CC01	BIY BIY -100. 34 Q T 01 01 01 0
1 99 30	1.000	2.7 7220. 1.95 11.7	448.	P N	47. 1960 0.00 0
.00	5.4214				
66	GAN	MAPP TSBBU1112271020710	01	CG02	BIY BIY -100. 36 Q T 01 01 01 0
1 99 30	1.000	4.8 7687. 1.95 32.3	1348.	P N EIMR	47. 1960 0.00 0
.00	5.4214				
67	GAO	MAPP TSBBU1112271020710	01	RET4	BIY BIY 0.000 73 Q T 01 01 01 0
1 99 30	0.000	100.0 1.00 0.00 0.0	0.	P N EIMR	23. 1960 0.00 0
.00	5.4214				
68	GAP	MAPP TSBBU1112272040210	01	CC01	BIZ BIZ -100. 34 Q T 01 01 01 0
1 99 30	1.000	2.7 7220. 1.95 11.7	448.	P N	36. 1964 0.00 0

.00	2.8771	69	GAQ	MAPP	TSBBU1112272040210	01	CG02	BIZ BIZ	-100. 36	Q T	01 01 01	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348.	P	N EIMR	36. 1964	0.00	0	0
.00	2.8771	70	GAR	MAPP	TSBBU1112272040210	01	RET4	BIZ BIZ	0.000 73	Q T	01 01 01	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N EIMR	18. 1964	0.00	0	0
.00	2.8771	71	GAS	MAPP	TSBBU1131262020110	01	CC01	BJA BJA	-100. 34	Q T	01 01 01	0
1 99 30	1.000	2.7	7220.	1.95	11.7	448.	P	N	59. 1971	0.00	0	0
.00	1.7951	72	GAT	MAPP	TSBBU1131262020110	01	CG02	BJA BJA	-100. 36	Q T	01 01 01	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348.	P	N MNRL	59. 1971	0.00	0	0
.00	1.7951	73	GAU	MAPP	TSBBU1131262020110	01	RET4	BJA BJA	0.000 73	Q T	01 01 01	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N MNRL	29. 1971	0.00	0	0
.00	1.7951	74	GAV	MAPP	TSBBU1131262020110	01	SNR1	BJA BJA	0.000 42	Q I	01 01 01	0
1 99 30	1.000	4.8	9955.	1.54	0.8	52.	P	N MNRL	29. 1971	0.00	0	0
.00	1.7951	75	GAW	MAPP	TSBBU1131262020110	01	HG01	BJA BJA	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	9955.	1.81	13.4	26.	P	N MNRL	29. 1971	0.00	0	0
.00	1.7951	76	GAX	MAPP	TSBBU1131262020110	01	HG11	BJA BJA	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	9955.	1.92	14.4	79.	P	N MNRL	29. 1971	0.00	0	0
.00	1.7951	77	GAY	MAPP	TSBBU1131262020210	01	CC01	BJB BJB	-100. 34	Q T	01 01 01	0
1 99 30	1.000	2.7	7220.	1.95	11.7	448.	P	N	121. 1969	0.00	0	0
.00	2.6934	78	GAZ	MAPP	TSBBU1131262020210	01	CG02	BJB BJB	-100. 36	Q T	01 01 01	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348.	P	N MNRL	121. 1969	0.00	0	0
.00	2.6934	79	GBA	MAPP	TSBBU1131262020210	01	RET4	BJB BJB	0.000 73	Q T	01 01 01	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N MNRL	60. 1969	0.00	0	0
.00	2.6934	80	GBB	MAPP	TSBBU1131262020210	01	SNR1	BJB BJB	0.000 42	Q I	01 01 01	0
1 99 30	1.000	4.8	10500.	1.54	0.5	34.	P	N MNRL	60. 1969	0.00	0	0
.00	2.6934	81	GBC	MAPP	TSBBU1131262020210	01	HG01	BJB BJB	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	10500.	1.82	12.8	62.	P	N MNRL	60. 1969	0.00	0	0
.00	2.6934	82	GBD	MAPP	TSBBU1131262020210	01	HG11	BJB BJB	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	10500.	1.94	15.1	78.	P	N MNRL	60. 1969	0.00	0	0
.00	2.6934	83	GBE	MAPP	TSBBU1132271040110	01	CC01	BJC BJC	-100. 34	Q T	01 01 01	0
1 99 30	1.000	2.7	7220.	1.95	11.7	448.	P	N	51. 1958	0.00	0	0
.00	5.2678	84	GBF	MAPP	TSBBU1132271040110	01	CG02	BJC BJC	-100. 36	Q T	01 01 01	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348.	P	N EIMR	51. 1958	0.00	0	0
.00	5.2678	85	GBG	MAPP	TSBBU1132271040110	01	RET4	BJC BJC	0.000 73	Q T	01 01 01	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N EIMR	26. 1958	0.00	0	0
.00	5.2678	86	GBH	MAPP	TSBBU1132271040110	01	HNO1	BJC BJC	0.000 42	Q I	01 01 01	0
1 99 30	1.000	4.8	12993.	1.54	0.8	49.	P	N EIMR	26. 1958	0.00	0	0
.00	5.2678	87	GBI	MAPP	TSBBU1132271040110	01	HG05	BJC BJC	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	12993.	2.09	28.2	122.	P	N EIMR	26. 1958	0.00	0	0
.00	5.2678	88	GBJ	MAPP	TSBBU1132271040110	01	HG01	BJC BJC	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	12993.	1.89	23.3	93.	P	N EIMR	26. 1958	0.00	0	0
.00	5.2678	89	GBK	MAPP	TSBBU1132271040110	01	HG11	BJC BJC	0.000 49	Q I	01 01 01	0
1 99 30	1.000	4.8	12993.	2.03	26.8	112.	P	N EIMR	26. 1958	0.00	0	0
.00	5.2678	90	GBL	MAPPNETS	TSBBU1432282020210	01	CC01	BJD BJD	-100. 34	Q T	01 01 01	0

12	GCH	MAPPNETSBBU1442282010310	01	CL01	BJF BJF	2.10	45	Q	I	01	01	01	0		
2	99	30	1.000	4.8	11478.	2.65	16.1	401.	P	N	MWRL	103.	1968	0.00	0
		.00	0.6690												
13	GCI	VACANCTSBBU0631102020110	01	CC01	BJG BJG	-100.	34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		156.	1952	0.00	0
		.00	1.7173												
14	GCJ	VACANCTSBBU0631102020110	01	CG02	BJG BJG	-100.	36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	156.	1952	0.00	0
		.00	1.7173												
15	GCK	VACANCTSBBU0631102020110	01	RET4	BJG BJG	0.000	73	V	T	01	01	01	0		
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	78.	1952	0.00	0
		.00	1.7173												
16	GCL	VACANCTSBBU0631102020110	01	SNR1	BJG BJG	0.000	42	V	I	01	01	01	0		
1	99	30	1.000	4.8	10360.	1.54	0.4	29.	P	N	CARL	78.	1952	0.00	0
		.00	1.7173												
17	GCM	VACANCTSBBU0631102020110	01	HG01	BJG BJG	0.000	49	V	I	01	01	01	0		
1	99	30	1.000	4.8	10360.	1.82	11.0	57.	P	N	CARL	78.	1952	0.00	0
		.00	1.7173												
18	GCN	VACANCTSBBU0641102020110	01	CC01	BJH BJH	-100.	34	V	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		752.	1969	0.00	0
		.00	1.5989												
19	GCO	VACANCTSBBU0641102020110	01	CG02	BJH BJH	-100.	36	V	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	752.	1969	0.00	0
		.00	1.5989												
20	GCP	VACANCTSBBU0641102020110	01	RET4	BJH BJH	0.000	73	V	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	376.	1969	0.00	0
		.00	1.5989												
21	GCQ	VACANCTSBBU0641102020110	01	SCR1	BJH BJH	0.000	40	V	I	01	01	01	0		
2	99	30	1.000	4.8	9464.	1.54	0.5	69.	P	N	CARL	376.	1969	0.00	0
		.00	1.5989												
22	GCR	VACANCTSBBU0641102020110	01	LO01	BJH BJH	2.10	37	V	I	01	01	01	0		
2	99	30	1.000	4.8	9663.	2.90	9.5	231.	P	N	CARL	368.	1969	0.00	0
		.00	1.5989												
23	GCS	VACANCTSBBU0641102020110	01	ML02	BJH BJH	2.10	37	V	I	01	01	01	0		
2	99	30	1.000	4.8	9663.	2.50	9.7	217.	P	N	CARL	368.	1969	0.00	0
		.00	1.5989												
24	GCT	VACANCTSBBU0641102020110	01	HG01	BJH BJH	0.000	49	V	I	01	01	01	0		
2	99	30	1.000	4.8	9464.	1.80	5.6	38.	P	N	CARL	376.	1969	0.00	0
		.00	1.5989												
25	GCU	VACANCTSBBU0641102020110	01	RO01	BJH BJH	2.10	44	V	I	01	01	01	0		
2	99	30	1.000	4.8	9663.	2.90	10.0	300.	P	N	CARL	368.	1969	0.00	0
		.00	1.5989												
26	GCV	VACANCTSBBU0641102020110	01	RL02	BJH BJH	2.10	44	V	I	01	01	01	0		
2	99	30	1.000	4.8	9663.	2.50	10.1	286.	P	N	CARL	368.	1969	0.00	0
		.00	1.5989												
27	GCW	VACANCTSBBU0641102020210	01	CC01	BJI BJI	-100.	34	V	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		212.	1955	0.00	0
		.00	1.4895												
28	GCX	VACANCTSBBU0641102020210	01	CG02	BJI BJI	-100.	36	V	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	212.	1955	0.00	0
		.00	1.4895												
29	GCY	VACANCTSBBU0641102020210	01	RET4	BJI BJI	0.000	73	V	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	106.	1955	0.00	0
		.00	1.4895												
30	GCZ	VACANCTSBBU0641102020210	01	SCR1	BJI BJI	0.000	40	V	I	01	01	01	0		
2	99	30	1.000	4.8	10351.	1.54	0.7	107.	P	N	CARL	106.	1955	0.00	0
		.00	1.4895												
31	GDA	VACANCTSBBU0641102020210	01	SNR1	BJI BJI	0.000	42	V	I	01	01	01	0		
2	99	30	1.000	4.8	10351.	1.54	0.4	25.	P	N	CARL	106.	1955	0.00	0
		.00	1.4895												
32	GDB	VACANCTSBBU0641102020210	01	LO01	BJI BJI	2.10	37	V	I	01	01	01	0		
2	99	30	1.000	4.8	10568.	3.00	17.7	517.	P	N	CARL	104.	1955	0.00	0
		.00	1.4895												
33	GDC	VACANCTSBBU0641102020210	01	ML01	BJI BJI	2.10	37	V	I	01	01	01	0		
2	99	30	1.000	4.8	10568.	2.58	15.5	373.	P	N	CARL	104.	1955	0.00	0

.00	1.4895																			
34	GDD	VACANCTSB	BBU0641102020210	01	HG01	BJI	BJI	0.000	49	V	I	01	01	01	0					
2	99	30	1.000	4.8	10351.	1.82	9.4	53.	P	N	CARL	106.	1955	0.00	0					
.00	1.4895																			
35	GDE	VACANCTSB	BBU0641102020210	01	RO01	BJI	BJI	2.10	44	V	I	01	01	01	0					
2	99	30	1.000	4.8	10568.	3.00	18.4	624.	P	N	CARL	104.	1955	0.00	0					
.00	1.4895																			
36	GDF	VACANCTSB	BBU0641102020210	01	NO01	BJI	BJI	2.10	45	V	I	01	01	01	0					
2	99	30	1.000	4.8	10568.	3.00	18.1	542.	P	N	CARL	104.	1955	0.00	0					
.00	1.4895																			
37	GDG	VACANCTSB	BBU0641102020210	01	RL01	BJI	BJI	2.10	44	V	I	01	01	01	0					
2	99	30	1.000	4.8	10568.	2.58	16.2	480.	P	N	CARL	104.	1955	0.00	0					
.00	1.4895																			
38	GDH	VACANCTSB	BBU0641102020210	01	NL01	BJI	BJI	2.10	45	V	I	01	01	01	0					
2	99	30	1.000	4.8	10568.	2.58	15.9	397.	P	N	CARL	104.	1955	0.00	0					
.00	1.4895																			
39	GDI	TVA	TSBBU0641212020110	01	CC01	BJJ	BJJ	-100.	34	T	T	01	01	01	0					
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		488.	1957	0.00	0					
.00	4.0701																			
40	GDJ	TVA	TSBBU0641212020110	01	CG02	BJJ	BJJ	-100.	36	T	T	01	01	01	0					
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TKIN	488.	1957	0.00	0					
.00	4.0701																			
41	GDK	TVA	TSBBU0641212020110	01	RET4	BJJ	BJJ	0.000	73	T	T	01	01	01	0					
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TKIN	244.	1957	0.00	0					
.00	4.0701																			
42	GDL	TVA	TSBBU0641212020110	01	SCR1	BJJ	BJJ	0.000	40	T	I	01	01	01	0					
2	99	30	1.000	4.8	9544.	1.54	0.5	80.	P	N	TKIN	244.	1957	0.00	0					
.00	4.0701																			
43	GDM	TVA	TSBBU0641212020110	01	LO01	BJJ	BJJ	2.10	37	T	I	01	01	01	0					
2	99	30	1.000	4.8	9744.	2.91	11.6	298.	P	N	TKIN	239.	1957	0.00	0					
.00	4.0701																			
44	GDN	TVA	TSBBU0641212020110	01	ML01	BJJ	BJJ	2.10	37	T	I	01	01	01	0					
2	99	30	1.000	4.8	9744.	2.51	10.5	212.	P	N	TKIN	239.	1957	0.00	0					
.00	4.0701																			
45	GDO	TVA	TSBBU0641212020110	01	HG05	BJJ	BJJ	0.000	49	T	I	01	01	01	0					
2	99	30	1.000	4.8	9544.	1.94	8.8	59.	P	N	TKIN	244.	1957	0.00	0					
.00	4.0701																			
46	GDP	TVA	TSBBU0641212020110	01	HG01	BJJ	BJJ	0.000	49	T	I	01	01	01	0					
2	99	30	1.000	4.8	9544.	1.80	6.6	43.	P	N	TKIN	244.	1957	0.00	0					
.00	4.0701																			
47	GDQ	TVA	TSBBU0641212020110	01	HG11	BJJ	BJJ	0.000	49	T	I	01	01	01	0					
2	99	30	1.000	4.8	9544.	1.90	8.2	54.	P	N	TKIN	244.	1957	0.00	0					
.00	4.0701																			
48	GDR	TVA	TSBBU0641212020110	01	RO01	BJJ	BJJ	2.10	44	T	I	01	01	01	0					
2	99	30	1.000	4.8	9744.	2.91	12.2	378.	P	N	TKIN	239.	1957	0.00	0					
.00	4.0701																			
49	GDS	TVA	TSBBU0641212020110	01	RL01	BJJ	BJJ	2.10	44	T	I	01	01	01	0					
2	99	30	1.000	4.8	9744.	2.51	11.1	292.	P	N	TKIN	239.	1957	0.00	0					
.00	4.0701																			
50	GDT	SOU	TSBBU0632112020110	01	CC01	BJK	BJK	-100.	34	S	T	01	01	01	0					
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		107.	1957	0.00	0					
.00	1.4136																			
51	GDU	SOU	TSBBU0632112020110	01	CG02	BJK	BJK	-100.	36	S	T	01	01	01	0					
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	GARL	107.	1957	0.00	0					
.00	1.4136																			
52	GDV	SOU	TSBBU0632112020110	01	RET4	BJK	BJK	0.000	73	S	T	01	01	01	0					
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GARL	54.	1957	0.00	0					
.00	1.4136																			
53	GDW	SOU	TSBBU0632112020110	01	SNR1	BJK	BJK	0.000	42	S	I	01	01	01	0					
1	99	30	1.000	4.8	11074.	1.54	0.5	37.	P	N	GARL	54.	1957	0.00	0					
.00	1.4136																			
54	GDX	SOU	TSBBU0632112020110	01	HG01	BJK	BJK	0.000	49	S	I	01	01	01	0					
1	99	30	1.000	4.8	11074.	1.84	13.7	65.	P	N	GARL	54.	1957	0.00	0					
.00	1.4136																			
55	GDY	SOU	TSBBU0641112020110	01	CC01	BJL	BJL	-100.	34	S	T	01	01	01	0					

77	GEU	SOU	TSBBU0641242020210	01	RET4	BJN	BJN	0.000	73	S	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	178.	1956	0.00	0
			.00	1.5575											
78	GEV	SOU	TSBBU0641242020210	01	SCR1	BJN	BJN	0.000	40	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.54	0.6	89.	P	N	GFBG	178.	1956	0.00	0
			.00	1.5575											
79	GEW	SOU	TSBBU0641242020210	01	SNR1	BJN	BJN	0.000	42	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.54	0.3	18.	P	N	GFBG	178.	1956	0.00	0
			.00	1.5575											
80	GEX	SOU	TSBBU0641242020210	01	LO01	BJN	BJN	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	13.5	363.	P	N	GFBG	174.	1956	0.00	0
			.00	1.5575											
81	GEY	SOU	TSBBU0641242020210	01	ML01	BJN	BJN	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	12.1	261.	P	N	GFBG	174.	1956	0.00	0
			.00	1.5575											
82	GEZ	SOU	TSBBU0641242020210	01	HG01	BJN	BJN	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.81	7.5	46.	P	N	GFBG	178.	1956	0.00	0
			.00	1.5575											
83	GFA	SOU	TSBBU0641242020210	01	HG11	BJN	BJN	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.91	9.2	60.	P	N	GFBG	178.	1956	0.00	0
			.00	1.5575											
84	GFB	SOU	TSBBU0641242020210	01	RO01	BJN	BJN	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	14.1	452.	P	N	GFBG	174.	1956	0.00	0
			.00	1.5575											
85	GFC	SOU	TSBBU0641242020210	01	NO01	BJN	BJN	2.10	45	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	13.8	381.	P	N	GFBG	174.	1956	0.00	0
			.00	1.5575											
86	GFD	SOU	TSBBU0641242020210	01	RL01	BJN	BJN	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	12.7	350.	P	N	GFBG	174.	1956	0.00	0
			.00	1.5575											
87	GFE	SOU	TSBBU0641242020210	01	NL01	BJN	BJN	2.10	45	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	12.4	279.	P	N	GFBG	174.	1956	0.00	0
			.00	1.5575											
88	GFF	SOU	MSTSBBU1641241020110	01	RET4	BJO	BJO	0.000	73	S	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	512.	1973	0.00	0
			.00	3.6926											
89	GFG	SOU	MSTSBBU1641241020110	01	SCR2	BJO	BJO	0.000	40	S	I	01	01	01	0
2	99	30	1.000	4.8	9861.	1.54	0.4	62.	P	N	GFBG	512.	1973	0.00	0
			.00	3.6926											
90	GFH	SOU	MSTSBBU1641241020110	01	LO01	BJO	BJO	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	10068.	2.94	8.4	199.	P	N	GFBG	501.	1973	0.00	0
			.00	3.6926											
91	GFI	SOU	MSTSBBU1641241020110	01	ML02	BJO	BJO	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	10068.	2.53	8.6	192.	P	N	GFBG	501.	1973	0.00	0
			.00	3.6926											
92	GFJ	SOU	MSTSBBU1641241020110	01	HG05	BJO	BJO	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9861.	1.96	7.1	51.	P	N	GFBG	512.	1973	0.00	0
			.00	3.6926											
93	GFK	SOU	MSTSBBU1641241020110	01	HG01	BJO	BJO	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9861.	1.81	5.2	36.	P	N	GFBG	512.	1973	0.00	0
			.00	3.6926											
94	GFL	SOU	MSTSBBU1641241020110	01	HG11	BJO	BJO	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9861.	1.91	6.6	46.	P	N	GFBG	512.	1973	0.00	0
			.00	3.6926											
95	GFM	SOU	MSTSBBU1641241020110	01	SO01	BJO	BJO	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10068.	2.94	8.8	261.	P	N	GFBG	501.	1973	0.00	0
			.00	3.6926											
96	GFN	SOU	MSTSBBU1641241020110	01	SL02	BJO	BJO	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10068.	2.53	9.0	254.	P	N	GFBG	501.	1973	0.00	0
			.00	3.6926											
97	GFO	SOU	MSTSBBU1641242020110	01	CC01	BJP	BJP	-100.	34	S	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		524.	1968	0.00	0
			.00	3.4137											
98	GFP	SOU	MSTSBBU1641242020110	01	CG02	BJP	BJP	-100.	36	S	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	GFBG	524.	1968	0.00	0

.00	3.4137																		
99	GFQ	SOU	MSTSBBU1641242020110	01	RET4	BJP	BJP	0.000	73	S	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	GFBG	262.	1968	0.00	0				
.00	3.4137																		
00	GFR	SOU	MSTSBBU1641242020110	01	SCR1	BJP	BJP	0.000	40	S	I	01	01	01	0				
2	99	30	1.000	4.8	9903.	1.54	0.5	78.	P	N	GFBG	262.	1968	0.00	0				
.00	3.4137																		
01	GFS	SOU	MSTSBBU1641242020110	01	LO01	BJP	BJP	2.10	37	S	I	01	01	01	0				
2	99	30	1.000	4.8	10111.	2.95	11.3	290.	P	N	GFBG	256.	1968	0.00	0				
.00	3.4137																		
02	GFT	SOU	MSTSBBU1641242020110	01	ML01	BJP	BJP	2.10	37	S	I	01	01	01	0				
2	99	30	1.000	4.8	10111.	2.54	10.3	206.	P	N	GFBG	256.	1968	0.00	0				
.00	3.4137																		
03	GFU	SOU	MSTSBBU1641242020110	01	HG05	BJP	BJP	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	9903.	1.96	8.8	59.	P	N	GFBG	262.	1968	0.00	0				
.00	3.4137																		
04	GFV	SOU	MSTSBBU1641242020110	01	HG01	BJP	BJP	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	9903.	1.81	6.6	43.	P	N	GFBG	262.	1968	0.00	0				
.00	3.4137																		
05	GFW	SOU	MSTSBBU1641242020110	01	HG11	BJP	BJP	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	9903.	1.91	8.2	54.	P	N	GFBG	262.	1968	0.00	0				
.00	3.4137																		
06	GFY	SOU	MSTSBBU1641242020110	01	RO01	BJP	BJP	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	10111.	2.95	11.8	367.	P	N	GFBG	256.	1968	0.00	0				
.00	3.4137																		
07	GFY	SOU	MSTSBBU1641242020110	01	RL01	BJP	BJP	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	10111.	2.54	10.8	284.	P	N	GFBG	256.	1968	0.00	0				
.00	3.4137																		
08	GFZ	AZNM	TSBBU0841361020310	01	CC01	BJQ	BJQ	-100.	34	A	T	01	01	01	0				
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		312.	1967	0.00	0				
.00	0.7700																		
09	GGA	AZNM	TSBBU0841361020310	01	CG02	BJQ	BJQ	-100.	36	A	T	01	01	01	0				
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	AMNR	312.	1967	0.00	0				
.00	0.7700																		
10	GGB	AZNM	TSBBU0841361020310	01	RET4	BJQ	BJQ	0.000	73	A	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMNR	156.	1967	0.00	0				
.00	0.7700																		
11	GGC	AZNM	TSBBU0841361020310	01	SCR1	BJQ	BJQ	0.000	40	A	I	01	01	01	0				
2	99	30	1.000	4.8	10219.	1.54	0.6	93.	P	N	AMNR	156.	1967	0.00	0				
.00	0.7700																		
12	GGD	AZNM	TSBBU0841361020310	01	SNR1	BJQ	BJQ	0.000	42	A	I	01	01	01	0				
2	99	30	1.000	4.8	10219.	1.54	0.3	20.	P	N	AMNR	156.	1967	0.00	0				
.00	0.7700																		
13	GGE	AZNM	TSBBU0841361020310	01	ML01	BJQ	BJQ	2.10	37	A	I	01	01	01	0				
2	99	30	1.000	4.8	10434.	2.56	12.9	280.	P	N	AMNR	153.	1967	0.00	0				
.00	0.7700																		
14	GGF	AZNM	TSBBU0841361020310	01	HG02	BJQ	BJQ	0.000	49	A	I	01	01	01	0				
2	99	30	1.000	4.8	10219.	1.76	2.2	3.	P	N	AMNR	156.	1967	0.00	0				
.00	0.7700																		
15	GGG	AZNM	TSBBU0841361020310	01	RL01	BJQ	BJQ	2.10	44	A	I	01	01	01	0				
2	99	30	1.000	4.8	10434.	2.56	13.6	374.	P	N	AMNR	153.	1967	0.00	0				
.00	0.7700																		
16	GGH	AZNM	TSBBU0841361020310	01	NL01	BJQ	BJQ	2.10	45	A	I	01	01	01	0				
2	99	30	1.000	4.8	10434.	2.56	13.2	300.	P	N	AMNR	153.	1967	0.00	0				
.00	0.7700																		
17	GGI	AZNM	TSBBU0841362020210	01	CC01	BJR	BJR	-100.	34	A	T	01	01	01	0				
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		520.	1980	0.00	0				
.00	0.7815																		
18	GGJ	AZNM	TSBBU0841362020210	01	CG02	BJR	BJR	-100.	36	A	T	01	01	01	0				
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	AMNR	520.	1980	0.00	0				
.00	0.7815																		
19	GGK	AZNM	TSBBU0841362020210	01	RET4	BJR	BJR	0.000	73	A	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMNR	260.	1980	0.00	0				
.00	0.7815																		
20	GGL	AZNM	TSBBU0841362020210	01	SCR1	BJR	BJR	0.000	40	A	I	01	01	01	0				

42	GHH	ECAO	TSBBN0241042020102	01	RET4	BJV	BJV	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	172.	1958	0.00	0
	.00		2.5800												
43	GHI	ECAO	TSBBN0241042020102	01	LO01	BJV	BJV	2.10	39	E	I	01	01	01	0
2	99	30	1.000	4.8	9979.	3.85	13.8	371.	P	N	ORPB	168.	1958	0.00	0
	.00		2.5800												
44	GHJ	ECAO	TSBBN0241042020102	01	ML01	BJV	BJV	2.10	39	E	I	01	01	01	0
2	99	30	1.000	4.8	9979.	3.44	12.3	265.	P	N	ORPB	168.	1958	0.00	0
	.00		2.5800												
45	GHK	ECAO	TSBBN0241042020102	01	HG01	BJV	BJV	0.000	52	E	I	01	01	01	0
2	99	30	1.000	4.8	9774.	2.72	7.6	46.	P	N	ORPB	172.	1958	0.00	0
	.00		2.5800												
46	GHL	ECAO	TSBBN0241042020102	01	HG11	BJV	BJV	0.000	52	E	I	01	01	01	0
2	99	30	1.000	4.8	9774.	2.82	9.4	60.	P	N	ORPB	172.	1958	0.00	0
	.00		2.5800												
47	GHM	MACE	TSBBN0231032020102	01	CC01	BJW	BJW	-100.	34	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		168.	1954	0.00	0
	.00		1.2778												
48	GHN	MACE	TSBBN0231032020102	01	CG02	BJW	BJW	-100.	36	B	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	168.	1954	0.00	0
	.00		1.2778												
49	GHO	MACE	TSBBN0231032020102	01	RET4	BJW	BJW	0.000	73	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	84.	1954	0.00	0
	.00		1.2778												
50	GHP	MACE	TSBBN0231032020102	01	HG01	BJW	BJW	0.000	52	B	I	01	01	01	0
1	99	30	1.000	4.8	10342.	2.73	10.6	56.	P	N	PE	84.	1954	0.00	0
	.00		1.2778												
51	GHQ	MACE	TSBBN0241032020102	01	CC01	BJX	BJX	-100.	34	B	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		334.	1966	0.00	0
	.00		1.2753												
52	GHR	MACE	TSBBN0241032020102	01	CG02	BJX	BJX	-100.	36	B	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	334.	1966	0.00	0
	.00		1.2753												
53	GHS	MACE	TSBBN0241032020102	01	RET4	BJX	BJX	0.000	73	B	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	167.	1966	0.00	0
	.00		1.2753												
54	GHT	MACE	TSBBN0241032020102	01	LO01	BJX	BJX	2.10	39	B	I	01	01	01	0
2	99	30	1.000	4.8	9959.	3.85	13.9	377.	P	N	PE	163.	1966	0.00	0
	.00		1.2753												
55	GHU	MACE	TSBBN0241032020102	01	ML01	BJX	BJX	2.10	39	B	I	01	01	01	0
2	99	30	1.000	4.8	9959.	3.44	12.5	268.	P	N	PE	163.	1966	0.00	0
	.00		1.2753												
56	GHV	MACE	TSBBN0241032020102	01	HG01	BJX	BJX	0.000	52	B	I	01	01	01	0
2	99	30	1.000	4.8	9754.	2.71	7.7	47.	P	N	PE	167.	1966	0.00	0
	.00		1.2753												
57	GHW	MACENJTSBBN0141031010102	01	CC01	BJY	BJY	-100.	34	B	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		258.	1962	0.00	0
	.00		3.7900												
58	GHX	MACENJTSBBN0141031010102	01	CG02	BJY	BJY	-100.	36	B	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	258.	1962	0.00	0
	.00		3.7900												
59	GHY	MACENJTSBBN0141031010102	01	RET4	BJY	BJY	0.000	73	B	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	129.	1962	0.00	0
	.00		3.7900												
60	GHZ	MACENJTSBBN0141031010102	01	LO01	BJY	BJY	2.10	39	B	I	01	01	01	0	
2	99	30	1.000	4.8	10108.	3.86	15.8	446.	P	N	PE	126.	1962	0.00	0
	.00		3.7900												
61	GIA	MACENJTSBBN0141031010102	01	ML01	BJY	BJY	2.10	39	B	I	01	01	01	0	
2	99	30	1.000	4.8	10108.	3.45	14.1	309.	P	N	PE	126.	1962	0.00	0
	.00		3.7900												
62	GIB	MACENJTSBBN0141031010102	01	HG05	BJY	BJY	0.000	52	B	I	01	01	01	0	
2	99	30	1.000	4.8	9900.	2.87	11.1	72.	P	N	PE	129.	1962	0.00	0
	.00		3.7900												
63	GIC	VACANCTSBNN0641102020102	01	CC01	BJZ	BJZ	-100.	34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		343.	1959	0.00	0

07	GJU	MAPPSDTSBLU0742261010110	02	ML02	BKG BKG	2.10 37 Q I	01 01 01 0
2 99 30	1.000	4.8 11543.	2.64	9.3	222.	P N MNRL	443. 1975 0.00 0
.00	2.2313						
08	GJV	MAPPSDTSBLU0742261010110	02	SL02	BKG BKG	2.10 44 Q I	01 01 01 0
2 99 30	1.000	4.8 11543.	2.64	9.8	286.	P N MNRL	443. 1975 0.00 0
.00	2.2313						
09	GJW	MECS TSBSU0441392020110	01	CC01	BKH BKH	-100. 34 M T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95	11.7	448.	P N	541. 1962 0.00 0
.00	1.0347						
10	GJX	MECS TSBSU0441392020110	01	CG02	BKH BKH	-100. 36 M T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95	32.3	1348.	P N MIBG	541. 1962 0.00 0
.00	1.0347						
11	GJY	MECS TSBSU0441392020110	01	RET4	BKH BKH	0.000 73 M T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P N MIBG	271. 1962 0.00 0
.00	1.0347						
12	GJZ	MECS TSBSU0441392020110	01	SCR1	BKH BKH	0.000 40 M I	01 01 01 0
2 99 30	1.000	4.8 9658.	1.54	0.5	77.	P N MIBG	271. 1962 0.00 0
.00	1.0347						
13	GKA	MECS TSBSU0441392020110	01	LO01	BKH BKH	2.10 37 M I	01 01 01 0
2 99 30	1.000	4.8 9861.	2.92	11.1	281.	P N MIBG	265. 1962 0.00 0
.00	1.0347						
14	GKB	MECS TSBSU0441392020110	01	ML01	BKH BKH	2.10 37 M I	01 01 01 0
2 99 30	1.000	4.8 9861.	2.52	10.1	201.	P N MIBG	265. 1962 0.00 0
.00	1.0347						
15	GKC	MECS TSBSU0441392020110	01	HG11	BKH BKH	0.000 49 M I	01 01 01 0
2 99 30	1.000	4.8 9658.	1.90	8.0	53.	P N MIBG	271. 1962 0.00 0
.00	1.0347						
16	GKD	MECS TSBSU0441392020110	01	RO01	BKH BKH	2.10 44 M I	01 01 01 0
2 99 30	1.000	4.8 9861.	2.92	11.6	359.	P N MIBG	265. 1962 0.00 0
.00	1.0347						
17	GKE	MECS TSBSU0441392020110	01	RL01	BKH BKH	2.10 44 M I	01 01 01 0
2 99 30	1.000	4.8 9861.	2.52	10.6	278.	P N MIBG	265. 1962 0.00 0
.00	1.0347						
18	GKF	ERCTTTSBSU2341292020110	01	RET4	BKI BKI	0.000 73 H T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P N GFRL	580. 1979 0.00 0
.00	0.6924						
19	GKG	ERCTTTSBSU2341292020110	01	SCR1	BKI BKI	0.000 40 H I	01 01 01 0
2 99 30	1.000	4.8 9750.	1.54	0.4	59.	P N GFRL	580. 1979 0.00 0
.00	0.6924						
20	GKH	ERCTTTSBSU2341292020110	01	LO01	BKI BKI	2.10 37 H I	01 01 01 0
2 99 30	1.000	4.8 9955.	2.93	7.9	186.	P N GFRL	568. 1979 0.00 0
.00	0.6924						
21	GKI	ERCTTTSBSU2341292020110	01	LD01	BKI BKI	2.10 37 H I	01 01 01 0
2 99 30	1.000	4.8 9955.	3.51	5.2	155.	P N GFRL	568. 1979 0.00 0
.00	0.6924						
22	GKJ	ERCTTTSBSU2341292020110	01	HG11	BKI BKI	0.000 49 H I	01 01 01 0
2 99 30	1.000	4.8 9750.	1.91	6.3	45.	P N GFRL	580. 1979 0.00 0
.00	0.6924						
23	GKK	ERCTTTSBSU2341292020110	01	RD01	BKI BKI	2.10 44 H I	01 01 01 0
2 99 30	1.000	4.8 9955.	3.51	5.6	214.	P N GFRL	568. 1979 0.00 0
.00	0.6924						
24	GKL	ERCTTTSBSU2341292020110	01	RO01	BKI BKI	2.10 44 H I	01 01 01 0
2 99 30	1.000	4.8 9955.	2.93	8.3	245.	P N GFRL	568. 1979 0.00 0
.00	0.6924						
25	GKM	MANO TSBSU0432172010110	01	CC01	BKJ BKJ	-100. 34 X T	01 01 01 0
1 99 30	1.000	2.7 7220.	1.95	11.7	448.	P N	200. 1952 0.00 0
.00	0.6885						
26	GKN	MANO TSBSU0432172010110	01	CG02	BKJ BKJ	-100. 36 X T	01 01 01 0
1 99 30	1.000	4.8 7687.	1.95	32.3	1348.	P N NIIR	200. 1952 0.00 0
.00	0.6885						
27	GKO	MANO TSBSU0432172010110	01	RET4	BKJ BKJ	0.000 73 X T	01 01 01 0
1 99 30	0.000	100.0 1.00	0.00	0.0	0.	P N NIIR	100. 1952 0.00 0
.00	0.6885						
28	GKP	MANO TSBSU0432172010110	01	SCR1	BKJ BKJ	0.000 40 X I	01 01 01 0
1 99 30	1.000	4.8 11500.	1.54	0.7	109.	P N NIIR	100. 1952 0.00 0

.00	0.6885																			
29	GKQ	MANO	TSBSU0432172010110	01	SNR1	BKJ	BKJ	0.000	42	X	I	01	01	01	0					
1	99	30	1.000	4.8	11500.	1.54	0.4	26.												
.00	0.6885																			
30	GKR	MANO	TSBSU0432172010110	01	LO01	BKJ	BKJ	2.10	37	X	I	01	01	01	0					
1	99	30	1.000	4.8	11742.	3.12	18.6	555.												
.00	0.6885																			
31	GKS	MANO	TSBSU0432172010110	01	ML01	BKJ	BKJ	2.10	37	X	I	01	01	01	0					
1	99	30	1.000	4.8	11742.	2.67	16.2	384.												
.00	0.6885																			
32	GKT	MANO	TSBSU0432172010110	01	HG11	BKJ	BKJ	0.000	49	X	I	01	01	01	0					
1	99	30	1.000	4.8	11500.	1.97	12.3	78.												
.00	0.6885																			
33	GKU	MANO	TSBSU0432172010110	01	RO01	BKJ	BKJ	2.10	44	X	I	01	01	01	0					
1	99	30	1.000	4.8	11742.	3.12	19.3	664.												
.00	0.6885																			
34	GKV	MANO	TSBSU0432172010110	01	NO01	BKJ	BKJ	2.10	45	X	I	01	01	01	0					
1	99	30	1.000	4.8	11742.	3.12	19.0	581.												
.00	0.6885																			
35	GKW	MANO	TSBSU0432172010110	01	RL01	BKJ	BKJ	2.10	44	X	I	01	01	01	0					
1	99	30	1.000	4.8	11742.	2.67	17.0	493.												
.00	0.6885																			
36	GKX	MANO	TSBSU0432172010110	01	NL01	BKJ	BKJ	2.10	45	X	I	01	01	01	0					
1	99	30	1.000	4.8	11742.	2.67	16.6	410.												
.00	0.6885																			
37	GKY	MANO	TSBSU0441172020110	01	CC01	BKK	BKK	-100.	34	X	T	01	01	01	0					
2	99	30	1.000	2.7	7220.	1.95	11.7	448.												
.00	0.7231																			
38	GKZ	MANO	TSBSU0441172020110	01	CG02	BKK	BKK	-100.	36	X	T	01	01	01	0					
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.												
.00	0.7231																			
39	GLA	MANO	TSBSU0441172020110	01	RET4	BKK	BKK	0.000	73	X	T	01	01	01	0					
2	99	30	0.000	100.0	1.00	0.00	0.0	0.												
.00	0.7231																			
40	GLB	MANO	TSBSU0441172020110	01	SCR1	BKK	BKK	0.000	40	X	I	01	01	01	0					
2	99	30	1.000	4.8	9665.	1.54	0.5	75.												
.00	0.7231																			
41	GLC	MANO	TSBSU0441172020110	01	LO01	BKK	BKK	2.10	37	X	I	01	01	01	0					
2	99	30	1.000	4.8	9868.	2.92	10.6	267.												
.00	0.7231																			
42	GLD	MANO	TSBSU0441172020110	01	ML02	BKK	BKK	2.10	37	X	I	01	01	01	0					
2	99	30	1.000	4.8	9868.	2.52	10.7	246.												
.00	0.7231																			
43	GLE	MANO	TSBSU0441172020110	01	HG11	BKK	BKK	0.000	49	X	I	01	01	01	0					
2	99	30	1.000	4.8	9665.	1.90	7.7	51.												
.00	0.7231																			
44	GLF	MANO	TSBSU0441172020110	01	RO01	BKK	BKK	2.10	44	X	I	01	01	01	0					
2	99	30	1.000	4.8	9868.	2.92	11.1	341.												
.00	0.7231																			
45	GLG	MANO	TSBSU0441172020110	01	RL02	BKK	BKK	2.10	44	X	I	01	01	01	0					
2	99	30	1.000	4.8	9868.	2.52	11.2	320.												
.00	0.7231																			
46	GLH	MANO	TSBSU0441172020210	01	CC01	BKL	BKL	-100.	34	X	T	01	01	01	0					
2	99	30	1.000	2.7	7220.	1.95	11.7	448.												
.00	0.6932																			
47	GLI	MANO	TSBSU0441172020210	01	CG02	BKL	BKL	-100.	36	X	T	01	01	01	0					
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.												
.00	0.6932																			
48	GLJ	MANO	TSBSU0441172020210	01	RET4	BKL	BKL	0.000	73	X	T	01	01	01	0					
2	99	30	0.000	100.0	1.00	0.00	0.0	0.												
.00	0.6932																			
49	GLK	MANO	TSBSU0441172020210	01	SCR1	BKL	BKL	0.000	40	X	I	01	01	01	0					
2	99	30	1.000	4.8	9618.	1.54	0.5	75.												
.00	0.6932																			
50	GLL	MANO	TSBSU0441172020210	01	LO01	BKL	BKL	2.10	37	X	I	01	01	01	0					

72	GMH	MAPPNETSBSU1441282020210	01	LD01	BKP BKP	2.10 37 Q I	01 01 01 0
2 99 30	1.000	4.8 9689.	3.47	4.7 145.	P N MWRL	685. 1982	0.00 0
	.00	0.6532					
73	GMI	MAPPNETSBSU1441282020210	01	HG11	BKP BKP	0.000 49 Q I	01 01 01 0
2 99 30	1.000	4.8 9490.	1.90	5.8 43.	P N MWRL	700. 1982	0.00 0
	.00	0.6532					
74	GMJ	MAPPNETSBSU1441282020210	01	RD01	BKP BKP	2.10 44 Q I	01 01 01 0
2 99 30	1.000	4.8 9689.	3.47	5.0 200.	P N MWRL	685. 1982	0.00 0
	.00	0.6532					
75	GMK	MAPPNETSBSU1442282020110	01	CC01	BKQ BKQ	-100. 34 Q T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95	11.7 448.	P N	284. 1962	0.00 0
	.00	0.8826					
76	GML	MAPPNETSBSU1442282020110	01	CG02	BKQ BKQ	-100. 36 Q T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95	32.3 1348.	P N MWRL	284. 1962	0.00 0
	.00	0.8826					
77	GMM	MAPPNETSBSU1442282020110	01	RET4	BKQ BKQ	0.000 73 Q T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0 0.	P N MWRL	142. 1962	0.00 0
	.00	0.8826					
78	GMN	MAPPNETSBSU1442282020110	01	SCR1	BKQ BKQ	0.000 40 Q I	01 01 01 0
2 99 30	1.000	4.8 11033.	1.54	0.6 96.	P N MWRL	142. 1962	0.00 0
	.00	0.8826					
79	GMO	MAPPNETSBSU1442282020110	01	SNR1	BKQ BKQ	0.000 42 Q I	01 01 01 0
2 99 30	1.000	4.8 11033.	1.54	0.3 21.	P N MWRL	142. 1962	0.00 0
	.00	0.8826					
80	GMP	MAPPNETSBSU1442282020110	01	ML01	BKQ BKQ	2.10 37 Q I	01 01 01 0
2 99 30	1.000	4.8 11264.	2.63	13.7 300.	P N MWRL	139. 1962	0.00 0
	.00	0.8826					
81	GMQ	MAPPNETSBSU1442282020110	01	HG11	BKQ BKQ	0.000 49 Q I	01 01 01 0
2 99 30	1.000	4.8 11033.	1.96	10.6 69.	P N MWRL	142. 1962	0.00 0
	.00	0.8826					
82	GMR	MAPPNETSBSU1442282020110	01	RL01	BKQ BKQ	2.10 44 Q I	01 01 01 0
2 99 30	1.000	4.8 11264.	2.63	14.3 397.	P N MWRL	139. 1962	0.00 0
	.00	0.8826					
83	GMS	MAPPNETSBSU1442282020110	01	NL01	BKQ BKQ	2.10 45 Q I	01 01 01 0
2 99 30	1.000	4.8 11264.	2.63	14.0 321.	P N MWRL	139. 1962	0.00 0
	.00	0.8826					
84	GMT	MAPPNETSBSU1442282020510	01	RET4	BKR BKR	0.000 73 Q T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0 0.	P N MWRL	665. 1979	0.00 0
	.00	0.6557					
85	GMU	MAPPNETSBSU1442282020510	01	HG11	BKR BKR	0.000 49 Q I	01 01 01 0
2 99 30	1.000	4.8 10801.	1.95	6.5 48.	P N MWRL	665. 1979	0.00 0
	.00	0.6557					
86	GMV	MAPPNETSBSU1442282020510	01	LD01	BKR BKR	2.10 37 Q I	01 01 01 0
2 99 30	1.000	4.8 11028.	3.71	4.9 156.	P N MWRL	651. 1979	0.00 0
	.00	0.6557					
87	GMW	MAPPNETSBSU1442282020510	01	RD01	BKR BKR	2.10 44 Q I	01 01 01 0
2 99 30	1.000	4.8 11028.	3.71	5.3 212.	P N MWRL	651. 1979	0.00 0
	.00	0.6557					
88	GMX	MAPPNETSBSU1442282020510	01	SCR1	BKR BKR	0.000 40 Q I	01 01 01 0
2 99 30	1.000	4.8 10801.	1.54	0.4 56.	P N MWRL	665. 1979	0.00 0
	.00	0.6557					
89	GYM	SPPNMOTSBSU0542282020110	01	CC01	BKS BKS	-100. 34 I T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95	11.7 449.	P N	322. 1964	0.00 0
	.00	0.4842					
90	GMZ	SPPNMOTSBSU0542282020110	01	CG02	BKS BKS	-100. 36 I T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95	32.3 1352.	P N MWRL	322. 1964	0.00 0
	.00	0.4842					
91	GNA	SPPNMOTSBSU0542282020110	01	RET4	BKS BKS	0.000 73 I T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0 0.	P N MWRL	161. 1964	0.00 0
	.00	0.4842					
92	GNB	SPPNMOTSBSU0542282020110	01	SCR1	BKS BKS	0.000 40 I I	01 01 01 0
2 99 30	1.000	4.8 10691.	1.54	0.6 92.	P N MWRL	161. 1964	0.00 0
	.00	0.4842					
93	GNC	SPPNMOTSBSU0542282020110	01	SNR1	BKS BKS	0.000 42 I I	01 01 01 0
2 99 30	1.000	4.8 10691.	1.54	0.3 19.	P N MWRL	161. 1964	0.00 0

37	GOU	MACEDETS	TSCBU0231032020110	01	CC01	BKY	BKY	-100.34	B	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N	178.	1958	0.00	0	
			.00	2.0262											
38	GOV	MACEDETS	TSCBU0231032020110	01	CG02	BKY	BKY	-100.36	B	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	178.	1958	0.00	0
			.00	2.0262											
39	GOW	MACEDETS	TSCBU0231032020110	01	RET4	BKY	BKY	0.000	73	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	89.	1958	0.00	0
			.00	2.0262											
40	GOX	MACEDETS	TSCBU0231032020110	01	SNR1	BKY	BKY	0.000	42	B	I	01	01	01	0
1	99	30	1.000	4.8	9975.	1.54	0.4	27.	P	N	PE	89.	1958	0.00	0
			.00	2.0262											
41	GOY	MACEDETS	TSCBU0231032020110	01	HG01	BKY	BKY	0.000	49	B	I	01	01	01	0
1	99	30	1.000	4.8	9975.	1.81	10.1	54.	P	N	PE	89.	1958	0.00	0
			.00	2.0262											
42	GOZ	MACW	TSCBU0241032020110	01	CC01	BKZ	BKZ	-100.34	K	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N	904.	1966	0.00	0	
			.00	2.5682											
43	GPA	MACW	TSCBU0241032020110	01	CG02	BKZ	BKZ	-100.36	K	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	904.	1966	0.00	0
			.00	2.5682											
44	GPB	MACW	TSCBU0241032020110	01	RET4	BKZ	BKZ	0.000	73	K	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	452.	1966	0.00	0
			.00	2.5682											
45	GPC	MACW	TSCBU0241032020110	01	SCR1	BKZ	BKZ	0.000	40	K	I	01	01	01	0
2	99	30	1.000	4.8	9302.	1.54	0.4	64.	P	N	PE	452.	1966	0.00	0
			.00	2.5682											
46	GPD	MACW	TSCBU0241032020110	01	LO01	BKZ	BKZ	2.10	37	K	I	01	01	01	0
2	99	30	1.000	4.8	9498.	2.89	8.7	208.	P	N	PE	443.	1966	0.00	0
			.00	2.5682											
47	GPE	MACW	TSCBU0241032020110	01	ML02	BKZ	BKZ	2.10	37	K	I	01	01	01	0
2	99	30	1.000	4.8	9498.	2.49	9.0	202.	P	N	PE	443.	1966	0.00	0
			.00	2.5682											
48	GPF	MACW	TSCBU0241032020110	01	HG01	BKZ	BKZ	0.000	49	K	I	01	01	01	0
2	99	30	1.000	4.8	9302.	1.79	5.2	36.	P	N	PE	452.	1966	0.00	0
			.00	2.5682											
49	GPG	MACW	TSCBU0241032020110	01	RO01	BKZ	BKZ	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9498.	2.89	9.2	272.	P	N	PE	443.	1966	0.00	0
			.00	2.5682											
50	GPH	MACW	TSCBU0241032020110	01	RL02	BKZ	BKZ	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9498.	2.49	9.4	266.	P	N	PE	443.	1966	0.00	0
			.00	2.5682											
51	GPI	MACW	TSCBU0241032020310	01	CC01	BLA	BLA	-100.34	K	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N	642.	1961	0.00	0	
			.00	2.5100											
52	GPJ	MACW	TSCBU0241032020310	01	CG02	BLA	BLA	-100.36	K	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	642.	1961	0.00	0
			.00	2.5100											
53	GPK	MACW	TSCBU0241032020310	01	RET4	BLA	BLA	0.000	73	K	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	321.	1961	0.00	0
			.00	2.5100											
54	GPL	MACW	TSCBU0241032020310	01	SCR1	BLA	BLA	0.000	40	K	I	01	01	01	0
2	99	30	1.000	4.8	9333.	1.54	0.5	73.	P	N	PE	321.	1961	0.00	0
			.00	2.5100											
55	GPM	MACW	TSCBU0241032020310	01	LO01	BLA	BLA	2.10	37	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.89	10.2	252.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
56	GPN	MACW	TSCBU0241032020310	01	ML02	BLA	BLA	2.10	37	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.49	10.3	233.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
57	GPO	MACW	TSCBU0241032020310	01	HG02	BLA	BLA	0.000	49	K	I	01	01	01	0
2	99	30	1.000	4.8	9333.	1.74	1.1	2.	P	N	PE	321.	1961	0.00	0
			.00	2.5100											
58	GPP	MACW	TSCBU0241032020310	01	RO01	BLA	BLA	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.89	10.7	324.	P	N	PE	314.	1961	0.00	0

02	GRH	UPNY	TSCBU0141022020210	01	ML01	BLG	BLG	2.10	37	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	11.8	255.	P	N	NU	189.	1957	0.00	0
	.00		2.4770												
03	GRI	UPNY	TSCBU0141022020210	01	HG01	BLG	BLG	0.000	49	U	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.82	7.5	47.	P	N	NU	194.	1957	0.00	0
	.00		2.4770												
04	GRJ	UPNY	TSCBU0141022020210	01	RO01	BLG	BLG	2.10	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.00	13.7	439.	P	N	NU	189.	1957	0.00	0
	.00		2.4770												
05	GRK	UPNY	TSCBU0141022020210	01	NO01	BLG	BLG	2.10	45	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.00	13.4	369.	P	N	NU	189.	1957	0.00	0
	.00		2.4770												
06	GRL	UPNY	TSCBU0141022020210	01	RL01	BLG	BLG	2.10	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	12.4	342.	P	N	NU	189.	1957	0.00	0
	.00		2.4770												
07	GRM	UPNY	TSCBU0141022020210	01	NL01	BLG	BLG	2.10	45	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	12.0	272.	P	N	NU	189.	1957	0.00	0
	.00		2.4770												
08	GRN	VACA	TSCBU0631102020110	01	CC01	BLH	BLH	-100.	34	V	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		170.	1966	0.00	0
	.00		2.4632												
09	GRO	VACA	TSCBU0631102020110	01	CG02	BLH	BLH	-100.	36	V	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	170.	1966	0.00	0
	.00		2.4632												
10	GRP	VACA	TSCBU0631102020110	01	RET4	BLH	BLH	0.000	73	V	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	85.	1966	0.00	0
	.00		2.4632												
11	GRQ	VACA	TSCBU0631102020110	01	SNR1	BLH	BLH	0.000	42	V	I	01	01	01	0
1	99	30	1.000	4.8	10356.	1.54	0.4	28.	P	N	CARL	85.	1966	0.00	0
	.00		2.4632												
12	GRR	VACA	TSCBU0631102020110	01	HG01	BLH	BLH	0.000	49	V	I	01	01	01	0
1	99	30	1.000	4.8	10356.	1.82	10.5	56.	P	N	CARL	85.	1966	0.00	0
	.00		2.4632												
13	GRS	VACA	TSCBU0641102020110	01	CC01	BLI	BLI	-100.	34	V	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		306.	1970	0.00	0
	.00		2.2733												
14	GRT	VACA	TSCBU0641102020110	01	CG02	BLI	BLI	-100.	36	V	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	306.	1970	0.00	0
	.00		2.2733												
15	GRU	VACA	TSCBU0641102020110	01	RET4	BLI	BLI	0.000	73	V	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	153.	1970	0.00	0
	.00		2.2733												
16	GRV	VACA	TSCBU0641102020110	01	SCR1	BLI	BLI	0.000	40	V	I	01	01	01	0
2	99	30	1.000	4.8	10022.	1.54	0.6	94.	P	N	CARL	153.	1970	0.00	0
	.00		2.2733												
17	GRW	VACA	TSCBU0641102020110	01	SNR1	BLI	BLI	0.000	42	V	I	01	01	01	0
2	99	30	1.000	4.8	10022.	1.54	0.3	20.	P	N	CARL	153.	1970	0.00	0
	.00		2.2733												
18	GRX	VACA	TSCBU0641102020110	01	LO01	BLI	BLI	2.10	37	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.96	14.6	401.	P	N	CARL	150.	1970	0.00	0
	.00		2.2733												
19	GRY	VACA	TSCBU0641102020110	01	ML01	BLI	BLI	2.10	37	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.55	13.0	281.	P	N	CARL	150.	1970	0.00	0
	.00		2.2733												
20	GRZ	VACA	TSCBU0641102020110	01	HG01	BLI	BLI	0.000	49	V	I	01	01	01	0
2	99	30	1.000	4.8	10022.	1.81	8.0	48.	P	N	CARL	153.	1970	0.00	0
	.00		2.2733												
21	GSA	VACA	TSCBU0641102020110	01	RO01	BLI	BLI	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.96	15.2	495.	P	N	CARL	150.	1970	0.00	0
	.00		2.2733												
22	GSB	VACA	TSCBU0641102020110	01	NO01	BLI	BLI	2.10	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.96	14.9	421.	P	N	CARL	150.	1970	0.00	0
	.00		2.2733												
23	GSC	VACA	TSCBU0641102020110	01	RL01	BLI	BLI	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.55	13.6	375.	P	N	CARL	150.	1970	0.00	0

67	GTU	RMPA	TSCBU0832342020310	01	RET4	BLO	BLO	0.000	73	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CC	63.	1965	0.00	0
			.00	0.6133											
68	GTV	RMPA	TSCBU0832342020310	01	SNR1	BLO	BLO	0.000	42	R	I	01	01	01	0
1	99	30	1.000	4.8	11485.	1.54	0.5	33.	P	N	CC	63.	1965	0.00	0
			.00	0.6133											
69	GTW	RMPA	TSCBU0832342020310	01	HG02	BLO	BLO	0.000	49	R	I	01	01	01	0
1	99	30	1.000	4.8	11485.	1.79	5.2	4.	P	N	CC	63.	1965	0.00	0
			.00	0.6133											
70	GTX	RMPA	TSCBU0841342020310	01	CC01	BLP	BLP	-100.	34	R	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		266.	1974	0.00	0
			.00	0.6153											
71	GTY	RMPA	TSCBU0841342020310	01	CG02	BLP	BLP	-100.	36	R	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	CC	266.	1974	0.00	0
			.00	0.6153											
72	GTZ	RMPA	TSCBU0841342020310	01	RET4	BLP	BLP	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CC	133.	1974	0.00	0
			.00	0.6153											
73	GUA	RMPA	TSCBU0841342020310	01	SCR1	BLP	BLP	0.000	40	R	I	01	01	01	0
2	99	30	1.000	4.8	10488.	1.54	0.7	99.	P	N	CC	133.	1974	0.00	0
			.00	0.6153											
74	GUB	RMPA	TSCBU0841342020310	01	SNR1	BLP	BLP	0.000	42	R	I	01	01	01	0
2	99	30	1.000	4.8	10488.	1.54	0.3	22.	P	N	CC	133.	1974	0.00	0
			.00	0.6153											
75	GUC	RMPA	TSCBU0841342020310	01	ML01	BLP	BLP	2.10	37	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.59	14.0	307.	P	N	CC	130.	1974	0.00	0
			.00	0.6153											
76	GUD	RMPA	TSCBU0841342020310	01	HG02	BLP	BLP	0.000	49	R	I	01	01	01	0
2	99	30	1.000	4.8	10488.	1.77	2.6	3.	P	N	CC	133.	1974	0.00	0
			.00	0.6153											
77	GUE	RMPA	TSCBU0841342020310	01	RL01	BLP	BLP	2.10	44	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.59	14.6	406.	P	N	CC	130.	1974	0.00	0
			.00	0.6153											
78	GUF	RMPA	TSCBU0841342020310	01	NL01	BLP	BLP	2.10	45	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.59	14.3	329.	P	N	CC	130.	1974	0.00	0
			.00	0.6153											
79	GUG	MACEDETSCBN0241032020102	01	CC01	BLQ	BLQ	-100.	34	B	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		324.	1970	0.00	0
			.00	1.9728											
80	GUH	MACEDETSCBN0241032020102	01	CG02	BLQ	BLQ	-100.	36	B	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	324.	1970	0.00	0
			.00	1.9728											
81	GUI	MACEDETSCBN0241032020102	01	RET4	BLQ	BLQ	0.000	73	B	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	162.	1970	0.00	0
			.00	1.9728											
82	GUJ	MACEDETSCBN0241032020102	01	ML01	BLQ	BLQ	2.10	39	B	I	01	01	01	0	
2	99	30	1.000	4.8	9434.	3.40	12.5	267.	P	N	PE	159.	1970	0.00	0
			.00	1.9728											
83	GUK	MACEDETSCBN0241032020102	01	HG01	BLQ	BLQ	0.000	52	B	I	01	01	01	0	
2	99	30	1.000	4.8	9240.	2.70	7.6	45.	P	N	PE	162.	1970	0.00	0
			.00	1.9728											
84	GUL	MANO	TSCSO0441182010102	01	CC01	BLR	BLR	-100.	34	X	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		584.	1959	0.00	0
			.00	0.6800											
85	GUM	MANO	TSCSO0441182010102	01	CG02	BLR	BLR	-100.	36	X	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	584.	1959	0.00	0
			.00	0.6800											
86	GUN	MANO	TSCSO0441182010102	01	RET4	BLR	BLR	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	292.	1959	0.00	0
			.00	0.6800											
87	GUO	MANO	TSCSO0441182010102	01	LO01	BLR	BLR	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	9970.	2.93	10.7	270.	P	N	IIIR	286.	1959	0.00	0
			.00	0.6800											
88	GUP	MANO	TSCSO0441182010102	01	ML02	BLR	BLR	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	9970.	2.52	10.8	246.	P	N	IIIR	286.	1959	0.00	0

2	99	30	1.000	4.8	10232.	1.93	6.7	47.	P	N	WIRL	525.	1978	0.00	0
.00 0.6762															
11	GVM	WUMSWITSCSU1341162020110	01	RO01	BLU	BLU	2.10	44	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10447.	2.98	8.7	261.	P	N	WIRL	514.	1978	0.00	0
.00 0.6762															
12	GVN	WUMSWITSCSU1341162020110	01	RL02	BLU	BLU	2.10	44	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10447.	2.56	9.0	255.	P	N	WIRL	514.	1978	0.00	0
.00 0.6762															
13	GVO	WUMSWITSCSU1341162020210	01	RET4	BLV	BLV	0.000	73	W	T	01	01	01	0	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	525.	1975	0.00	0
.00 1.2493															
14	GVP	WUMSWITSCSU1341162020210	01	SCR1	BLV	BLV	0.000	40	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10281.	1.54	0.4	61.	P	N	WIRL	525.	1975	0.00	0
.00 1.2493															
15	GVQ	WUMSWITSCSU1341162020210	01	LO01	BLV	BLV	2.10	37	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10497.	2.98	8.3	200.	P	N	WIRL	514.	1975	0.00	0
.00 1.2493															
16	GVR	WUMSWITSCSU1341162020210	01	ML02	BLV	BLV	2.10	37	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10497.	2.56	8.6	194.	P	N	WIRL	514.	1975	0.00	0
.00 1.2493															
17	GVS	WUMSWITSCSU1341162020210	01	HG11	BLV	BLV	0.000	49	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10281.	1.93	6.7	48.	P	N	WIRL	525.	1975	0.00	0
.00 1.2493															
18	GVT	WUMSWITSCSU1341162020210	01	RO01	BLV	BLV	2.10	44	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10497.	2.98	8.7	261.	P	N	WIRL	514.	1975	0.00	0
.00 1.2493															
19	GVU	WUMSWITSCSU1341162020210	01	RL02	BLV	BLV	2.10	44	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10497.	2.56	9.0	255.	P	N	WIRL	514.	1975	0.00	0
.00 1.2493															
20	GVV	WUMSWITSCSU1341162020510	01	CC01	BLW	BLW	-100.	34	W	T	01	01	01	0	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		669.	1980	0.00	0
.00 0.6542															
21	GVW	WUMSWITSCSU1341162020510	01	CG02	BLW	BLW	-100.	36	W	T	01	01	01	0	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	669.	1980	0.00	0
.00 0.6542															
22	GVX	WUMSWITSCSU1341162020510	01	RET4	BLW	BLW	0.000	73	W	T	01	01	01	0	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	334.	1980	0.00	0
.00 0.6542															
23	GVY	WUMSWITSCSU1341162020510	01	HG11	BLW	BLW	0.000	49	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10183.	1.92	7.7	52.	P	N	WIRL	334.	1980	0.00	0
.00 0.6542															
24	GVZ	WUMSWITSCSU1341162020510	01	LO01	BLW	BLW	2.10	37	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10397.	2.97	10.2	254.	P	N	WIRL	327.	1980	0.00	0
.00 0.6542															
25	GWA	WUMSWITSCSU1341162020510	01	ML02	BLW	BLW	2.10	37	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10397.	2.56	10.3	235.	P	N	WIRL	327.	1980	0.00	0
.00 0.6542															
26	GWB	WUMSWITSCSU1341162020510	01	RL02	BLW	BLW	2.10	44	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10397.	2.56	10.8	307.	P	N	WIRL	327.	1980	0.00	0
.00 0.6542															
27	GWC	WUMSWITSCSU1341162020510	01	RO01	BLW	BLW	2.10	44	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10397.	2.97	10.6	326.	P	N	WIRL	327.	1980	0.00	0
.00 0.6542															
28	GWD	WUMSWITSCSU1341162020510	01	SCR1	BLW	BLW	0.000	40	W	I	01	01	01	0	0
2	99	30	1.000	4.8	10183.	1.54	0.5	72.	P	N	WIRL	334.	1980	0.00	0
.00 0.6542															
29	GWE	WUMSWITSCSU1342162020110	01	CC01	BLX	BLX	-100.	34	W	T	01	01	01	0	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		804.	1985	0.00	0
.00 0.6503															
30	GVF	WUMSWITSCSU1342162020110	01	CG02	BLX	BLX	-100.	36	W	T	01	01	01	0	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	804.	1985	0.00	0
.00 0.6503															
31	GVG	WUMSWITSCSU1342162020110	01	RET4	BLX	BLX	0.000	73	W	T	01	01	01	0	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	402.	1985	0.00	0
.00 0.6503															

32	GWH	WUMSWITSCSU1342162020110	01	SCR1	BLX BLX	0.000	40	W I	01 01 01	0
2 99 30	1.000	4.8 10620.	1.54	0.4	67.	P	N WIRL	402. 1985	0.00	0
.00	0.6503									
33	GWI	WUMSWITSCSU1342162020110	01	LO01	BLX BLX	2.10	37	W I	01 01 01	0
2 99 30	1.000	4.8 10843.	3.02	9.4	233.	P	N WIRL	394. 1985	0.00	0
.00	0.6503									
34	GWJ	WUMSWITSCSU1342162020110	01	ML02	BLX BLX	2.10	37	W I	01 01 01	0
2 99 30	1.000	4.8 10843.	2.59	9.7	225.	P	N WIRL	394. 1985	0.00	0
.00	0.6503									
35	GWK	WUMSWITSCSU1342162020110	01	HG11	BLX BLX	0.000	49	W I	01 01 01	0
2 99 30	1.000	4.8 10620.	1.94	7.5	52.	P	N WIRL	402. 1985	0.00	0
.00	0.6503									
36	GWL	WUMSWITSCSU1342162020110	01	RO01	BLX BLX	2.10	44	W I	01 01 01	0
2 99 30	1.000	4.8 10843.	3.02	9.8	300.	P	N WIRL	394. 1985	0.00	0
.00	0.6503									
37	GWM	WUMSWITSCSU1342162020110	01	RL02	BLX BLX	2.10	44	W I	01 01 01	0
2 99 30	1.000	4.8 10843.	2.59	10.1	292.	P	N WIRL	394. 1985	0.00	0
.00	0.6503									
38	GWN	MANO TSCSU0441182010110	01	CC01	BLY BLY	-100.	34	X T	01 01 01	0
2 99 30	1.000	2.7 7220.	1.95	11.7	448.	P	N	500. 1969	0.00	0
.00	0.6322									
39	GWO	MANO TSCSU0441182010110	01	CG02	BLY BLY	-100.	36	X T	01 01 01	0
2 99 30	1.000	4.8 7687.	1.95	32.3	1348.	P	N IIIR	500. 1969	0.00	0
.00	0.6322									
40	GWP	MANO TSCSU0441182010110	01	RET4	BLY BLY	0.000	73	X T	01 01 01	0
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P	N IIIR	250. 1969	0.00	0
.00	0.6322									
41	GWQ	MANO TSCSU0441182010110	01	SCR1	BLY BLY	0.000	40	X I	01 01 01	0
2 99 30	1.000	4.8 10197.	1.54	0.5	79.	P	N IIIR	250. 1969	0.00	0
.00	0.6322									
42	GWR	MANO TSCSU0441182010110	01	LO01	BLY BLY	2.10	37	X I	01 01 01	0
2 99 30	1.000	4.8 10411.	2.98	11.6	301.	P	N IIIR	245. 1969	0.00	0
.00	0.6322									
43	GWS	MANO TSCSU0441182010110	01	ML01	BLY BLY	2.10	37	X I	01 01 01	0
2 99 30	1.000	4.8 10411.	2.56	10.5	215.	P	N IIIR	245. 1969	0.00	0
.00	0.6322									
44	GWT	MANO TSCSU0441182010110	01	HG11	BLY BLY	0.000	49	X I	01 01 01	0
2 99 30	1.000	4.8 10197.	1.92	8.5	56.	P	N IIIR	250. 1969	0.00	0
.00	0.6322									
45	GWU	MANO TSCSU0441182010110	01	RO01	BLY BLY	2.10	44	X I	01 01 01	0
2 99 30	1.000	4.8 10411.	2.98	12.2	380.	P	N IIIR	245. 1969	0.00	0
.00	0.6322									
46	GWV	MANO TSCSU0441182010110	01	RL01	BLY BLY	2.10	44	X I	01 01 01	0
2 99 30	1.000	4.8 10411.	2.56	11.0	294.	P	N IIIR	245. 1969	0.00	0
.00	0.6322									
47	GWW	MANO TSCSU0441202020110	01	CC01	BLZ BLZ	-100.	34	X T	01 01 01	0
2 99 30	1.000	2.7 7220.	1.95	11.7	448.	P	N	338. 1954	0.00	0
.00	0.6800									
48	GWX	MANO TSCSU0441202020110	01	CG02	BLZ BLZ	-100.	36	X T	01 01 01	0
2 99 30	1.000	4.8 7687.	1.95	32.3	1348.	P	N IBBG	338. 1954	0.00	0
.00	0.6800									
49	GWY	MANO TSCSU0441202020110	01	RET4	BLZ BLZ	0.000	73	X T	01 01 01	0
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P	N IBBG	169. 1954	0.00	0
.00	0.6800									
50	GWZ	MANO TSCSU0441202020110	01	SCR1	BLZ BLZ	0.000	40	X I	01 01 01	0
2 99 30	1.000	4.8 10244.	1.54	0.6	91.	P	N IBBG	169. 1954	0.00	0
.00	0.6800									
51	GXA	MANO TSCSU0441202020110	01	SNR1	BLZ BLZ	0.000	42	X I	01 01 01	0
2 99 30	1.000	4.8 10244.	1.54	0.3	19.	P	N IBBG	169. 1954	0.00	0
.00	0.6800									
52	GXB	MANO TSCSU0441202020110	01	LO01	BLZ BLZ	2.10	37	X I	01 01 01	0
2 99 30	1.000	4.8 10459.	2.98	14.0	380.	P	N IBBG	165. 1954	0.00	0
.00	0.6800									
53	GXC	MANO TSCSU0441202020110	01	ML01	BLZ BLZ	2.10	37	X I	01 01 01	0
2 99 30	1.000	4.8 10459.	2.57	12.5	271.	P	N IBBG	165. 1954	0.00	0

97	GYU	MAPP	TSCSU1142252020210	01	RET4	BMF	BMF	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	260.	1977	0.00	0
			.00				0.7136								
98	GYV	MAPP	TSCSU1142252020210	01	SCR1	BMF	BMF	0.000	40	Q	I	01	01	01	0
2	99	30	1.000	4.8	11628.	1.54	0.5	78.	P	N	IMBG	260.	1977	0.00	0
			.00				0.7136								
99	GYW	MAPP	TSCSU1142252020210	01	ML01	BMF	BMF	2.10	37	Q	I	01	01	01	0
2	99	30	1.000	4.8	11872.	2.67	10.6	223.	P	N	IMBG	255.	1977	0.00	0
			.00				0.7136								
00	GYX	MAPP	TSCSU1142252020210	01	HG11	BMF	BMF	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	11628.	1.98	9.0	61.	P	N	IMBG	260.	1977	0.00	0
			.00				0.7136								
01	GYZ	MAPP	TSCSU1142252020210	01	RL01	BMF	BMF	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	11872.	2.67	11.1	301.	P	N	IMBG	255.	1977	0.00	0
			.00				0.7136								
02	GYZ	MAPP	WITSCSU1342162020210	01	CC01	BMG	BMG	-100.	34	Q	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		754.	1978	0.00	0
			.00				0.6547								
03	GZA	MAPP	WITSCSU1342162020210	01	CG02	BMG	BMG	-100.	36	Q	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	754.	1978	0.00	0
			.00				0.6547								
04	GZB	MAPP	WITSCSU1342162020210	01	RET4	BMG	BMG	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	377.	1978	0.00	0
			.00				0.6547								
05	GZC	MAPP	WITSCSU1342162020210	01	SCR1	BMG	BMG	0.000	40	Q	I	01	01	01	0
2	99	30	1.000	4.8	11095.	1.54	0.5	69.	P	N	WIRL	377.	1978	0.00	0
			.00				0.6547								
06	GZD	MAPP	WITSCSU1342162020210	01	ML02	BMG	BMG	2.10	37	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.63	10.0	233.	P	N	WIRL	369.	1978	0.00	0
			.00				0.6547								
07	GZE	MAPP	WITSCSU1342162020210	01	HG11	BMG	BMG	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	11095.	1.96	7.8	54.	P	N	WIRL	377.	1978	0.00	0
			.00				0.6547								
08	GZF	MAPP	WITSCSU1342162020210	01	RL02	BMG	BMG	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.63	10.5	302.	P	N	WIRL	369.	1978	0.00	0
			.00				0.6547								
09	GZG	MECS	TSDBU0441392020110	01	CC01	BMH	BMH	-100.	34	M	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		609.	1964	0.00	0
			.00				0.9700								
10	GZH	MECS	TSDBU0441392020110	01	CG02	BMH	BMH	-100.	36	M	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	609.	1964	0.00	0
			.00				0.9700								
11	GZI	MECS	TSDBU0441392020110	01	RET4	BMH	BMH	0.000	73	M	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	305.	1964	0.00	0
			.00				0.9700								
12	GZJ	MECS	TSDBU0441392020110	01	SCR1	BMH	BMH	0.000	40	M	I	01	01	01	0
2	99	30	1.000	4.8	9393.	1.54	0.5	74.	P	N	MIBG	305.	1964	0.00	0
			.00				0.9700								
13	GZK	MECS	TSDBU0441392020110	01	LO01	BMH	BMH	2.10	37	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.90	10.5	260.	P	N	MIBG	298.	1964	0.00	0
			.00				0.9700								
14	GZL	MECS	TSDBU0441392020110	01	ML02	BMH	BMH	2.10	37	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.50	10.6	241.	P	N	MIBG	298.	1964	0.00	0
			.00				0.9700								
15	GZM	MECS	TSDBU0441392020110	01	HG01	BMH	BMH	0.000	49	M	I	01	01	01	0
2	99	30	1.000	4.8	9393.	1.79	6.0	40.	P	N	MIBG	305.	1964	0.00	0
			.00				0.9700								
16	GZN	MECS	TSDBU0441392020110	01	RO01	BMH	BMH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.90	11.0	334.	P	N	MIBG	298.	1964	0.00	0
			.00				0.9700								
17	GZO	MECS	TSDBU0441392020110	01	RL02	BMH	BMH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.50	11.0	315.	P	N	MIBG	298.	1964	0.00	0
			.00				0.9700								
18	GZP	ECAO	TSDBU0641062020110	01	CC01	BMI	BMI	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		520.	1963	0.00	0

62	HBH	WUMSWITSDBU1241162020110	01	HG01	BMM BMM	0.000	49	W	I	01	01	01	0		
2	99	30	1.000	4.8	8898.	1.78	6.0	39.	P	N	WIRL	284.	1963	0.00	0
			.00		0.7800										
63	HBI	WUMSWITSDBU1241162020110	01	RO01	BMM BMM	2.10	44	W	I	01	01	01	0		
2	99	30	1.000	4.8	9085.	2.85	11.2	342.	P	N	WIRL	278.	1963	0.00	0
			.00		0.7800										
64	HBJ	WUMSWITSDBU1241162020110	01	RL02	BMM BMM	2.10	44	W	I	01	01	01	0		
2	99	30	1.000	4.8	9085.	2.46	11.3	306.	P	N	WIRL	278.	1963	0.00	0
			.00		0.7800										
65	HBK	MANOILTSDBU0441191020110	01	CC01	BMN BMN	-100.	34	X	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		722.	1972	0.00	0
			.00		1.5689										
66	HLB	MANOILTSDBU0441191020110	01	CG02	BMN BMN	-100.	36	X	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	722.	1972	0.00	0
			.00		1.5689										
67	HBM	MANOILTSDBU0441191020110	01	RET4	BMN BMN	0.000	73	X	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	361.	1972	0.00	0
			.00		1.5689										
68	HBN	MANOILTSDBU0441191020110	01	SCR2	BMN BMN	0.000	40	X	I	01	01	01	0		
2	99	30	1.000	4.8	9646.	1.54	0.5	70.	P	N	IIIT	361.	1972	0.00	0
			.00		1.5689										
69	HBO	MANOILTSDBU0441191020110	01	ML02	BMN BMN	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	9849.	2.51	9.9	222.	P	N	IIIT	353.	1972	0.00	0
			.00		1.5689										
70	HBP	MANOILTSDBU0441191020110	01	HG01	BMN BMN	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	9646.	1.80	5.8	39.	P	N	IIIT	361.	1972	0.00	0
			.00		1.5689										
71	HBQ	MANOILTSDBU0441191020110	01	HG11	BMN BMN	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	9646.	1.90	7.2	49.	P	N	IIIT	361.	1972	0.00	0
			.00		1.5689										
72	HBR	MANOILTSDBU0441191020110	01	SL02	BMN BMN	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	9849.	2.51	10.4	291.	P	N	IIIT	353.	1972	0.00	0
			.00		1.5689										
73	HBS	MANOILTSDBU0441192020110	01	CC01	BMO BMO	-100.	34	X	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		524.	1968	0.00	0
			.00		1.5643										
74	HBT	MANOILTSDBU0441192020110	01	CG02	BMO BMO	-100.	36	X	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	524.	1968	0.00	0
			.00		1.5643										
75	HBU	MANOILTSDBU0441192020110	01	RET4	BMO BMO	0.000	73	X	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	262.	1968	0.00	0
			.00		1.5643										
76	HBV	MANOILTSDBU0441192020110	01	SCR1	BMO BMO	0.000	40	X	I	01	01	01	0		
2	99	30	1.000	4.8	9974.	1.54	0.5	78.	P	N	IIIT	262.	1968	0.00	0
			.00		1.5643										
77	HBW	MANOILTSDBU0441192020110	01	ML01	BMO BMO	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	10183.	2.54	10.3	207.	P	N	IIIT	256.	1968	0.00	0
			.00		1.5643										
78	HBX	MANOILTSDBU0441192020110	01	HG01	BMO BMO	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	9974.	1.81	6.6	43.	P	N	IIIT	262.	1968	0.00	0
			.00		1.5643										
79	HBY	MANOILTSDBU0441192020110	01	HG11	BMO BMO	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	9974.	1.92	8.2	54.	P	N	IIIT	262.	1968	0.00	0
			.00		1.5643										
80	HBZ	MANOILTSDBU0441192020110	01	RL01	BMO BMO	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	10183.	2.54	10.8	285.	P	N	IIIT	256.	1968	0.00	0
			.00		1.5643										
81	HCA	MANOMOTSDBU0541252020110	01	RET4	BMP BMP	0.000	73	X	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	575.	1971	0.00	0
			.00		1.4000										
82	HCB	MANOMOTSDBU0541252020110	01	SCR1	BMP BMP	0.000	40	X	I	01	01	01	0		
2	99	30	1.000	4.8	10298.	1.54	0.4	59.	P	N	IMBG	575.	1971	0.00	0
			.00		1.4000										
83	HCC	MANOMOTSDBU0541252020110	01	LO01	BMP BMP	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	10514.	2.98	8.0	191.	P	N	IMBG	563.	1971	0.00	0

.00 1.4000															
84	HCD	MANOMOTSDBU0541252020110	01	LD01	BMP BMP	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	10514.	3.62	5.3	159.	P	N	IMBG	563.	1971	0.00	0
.00 1.4000															
85	HCE	MANOMOTSDBU0541252020110	01	HG01	BMP BMP	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	10298.	1.82	5.2	37.	P	N	IMBG	575.	1971	0.00	0
.00 1.4000															
86	HCF	MANOMOTSDBU0541252020110	01	HG11	BMP BMP	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	10298.	1.93	6.5	47.	P	N	IMBG	575.	1971	0.00	0
.00 1.4000															
87	HCG	MANOMOTSDBU0541252020110	01	RD01	BMP BMP	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	10514.	3.62	5.7	218.	P	N	IMBG	563.	1971	0.00	0
.00 1.4000															
88	HCH	MANOMOTSDBU0541252020110	01	RO01	BMP BMP	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	10514.	2.98	8.4	250.	P	N	IMBG	563.	1971	0.00	0
.00 1.4000															
89	HCI	FRCCFLTSDBU1541131020110	01	RET4	BMQ BMQ	0.000	73	F	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	697.	1983	0.00	0
.00 1.0677															
90	H CJ	FRCCFLTSDBU1541131020110	01	SCR2	BMQ BMQ	0.000	40	F	I	01	01	01	0		
2	99	30	1.000	4.8	9345.	1.54	0.4	55.	P	N	FLBG	697.	1983	0.00	0
.00 1.0677															
91	HCK	FRCCFLTSDBU1541131020110	01	LO01	BMQ BMQ	2.10	37	F	I	01	01	01	0		
2	99	30	1.000	4.8	9541.	2.89	7.3	167.	P	N	FLBG	682.	1983	0.00	0
.00 1.0677															
92	HCL	FRCCFLTSDBU1541131020110	01	LD01	BMQ BMQ	2.10	37	F	I	01	01	01	0		
2	99	30	1.000	4.8	9541.	3.44	4.7	144.	P	N	FLBG	682.	1983	0.00	0
.00 1.0677															
93	HCM	FRCCFLTSDBU1541131020110	01	HG01	BMQ BMQ	0.000	49	F	I	01	01	01	0		
2	99	30	1.000	4.8	9345.	1.79	4.5	32.	P	N	FLBG	697.	1983	0.00	0
.00 1.0677															
94	H CN	FRCCFLTSDBU1541131020110	01	HG11	BMQ BMQ	0.000	49	F	I	01	01	01	0		
2	99	30	1.000	4.8	9345.	1.89	5.7	42.	P	N	FLBG	697.	1983	0.00	0
.00 1.0677															
95	HCO	FRCCFLTSDBU1541131020110	01	SD01	BMQ BMQ	2.10	44	F	I	01	01	01	0		
2	99	30	1.000	4.8	9541.	3.44	5.0	199.	P	N	FLBG	682.	1983	0.00	0
.00 1.0677															
96	HCP	FRCCFLTSDBU1541131020110	01	SO01	BMQ BMQ	2.10	44	F	I	01	01	01	0		
2	99	30	1.000	4.8	9541.	2.89	7.7	222.	P	N	FLBG	682.	1983	0.00	0
.00 1.0677															
97	HCQ	FRCCFLTSDBU1541132020110	01	CC01	BMR BMR	-100.	34	F	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		833.	1967	0.00	0
.00 1.5820															
98	HCR	FRCCFLTSDBU1541132020110	01	CG02	BMR BMR	-100.	36	F	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1125.	P	N	FLBG	833.	1967	0.00	0
.00 1.5820															
99	HCS	FRCCFLTSDBU1541132020110	01	RET4	BMR BMR	0.000	73	F	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	417.	1967	0.00	0
.00 1.5820															
00	HCT	FRCCFLTSDBU1541132020110	01	SCR1	BMR BMR	0.000	40	F	I	01	01	01	0		
2	99	30	1.000	4.8	9526.	1.54	0.4	66.	P	N	FLBG	417.	1967	0.00	0
.00 1.5820															
01	HCU	FRCCFLTSDBU1541132020110	01	LO01	BMR BMR	2.10	37	F	I	01	01	01	0		
2	99	30	1.000	4.8	9726.	2.91	9.1	219.	P	N	FLBG	408.	1967	0.00	0
.00 1.5820															
02	HCV	FRCCFLTSDBU1541132020110	01	ML02	BMR BMR	2.10	37	F	I	01	01	01	0		
2	99	30	1.000	4.8	9726.	2.50	9.3	212.	P	N	FLBG	408.	1967	0.00	0
.00 1.5820															
03	HCW	FRCCFLTSDBU1541132020110	01	HG01	BMR BMR	0.000	49	F	I	01	01	01	0		
2	99	30	1.000	4.8	9526.	1.80	5.4	37.	P	N	FLBG	417.	1967	0.00	0
.00 1.5820															
04	H CX	FRCCFLTSDBU1541132020110	01	HG11	BMR BMR	0.000	49	F	I	01	01	01	0		
2	99	30	1.000	4.8	9526.	1.90	6.8	47.	P	N	FLBG	417.	1967	0.00	0
.00 1.5820															
05	HCY	FRCCFLTSDBU1541132020110	01	RO01	BMR BMR	2.10	44	F	I	01	01	01	0		

27	HDU	TVA	TSDBU0641222020110	01	SNR1	BMU	BMU	0.000	42	T	I	01	01	01	0
2	99	30	1.000	4.8	10476.	1.54	0.3	21.	P	N	TABG	141.	1958	0.00	0
			.00	2.6361											
28	HDV	TVA	TSDBU0641222020110	01	LO01	BMU	BMU	2.10	37	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	3.01	15.3	428.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
29	HDW	TVA	TSDBU0641222020110	01	ML01	BMU	BMU	2.10	37	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	2.59	13.6	296.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
30	HDX	TVA	TSDBU0641222020110	01	HG01	BMU	BMU	0.000	49	T	I	01	01	01	0
2	99	30	1.000	4.8	10476.	1.82	8.4	50.	P	N	TABG	141.	1958	0.00	0
			.00	2.6361											
31	HDY	TVA	TSDBU0641222020110	01	HG11	BMU	BMU	0.000	49	T	I	01	01	01	0
2	99	30	1.000	4.8	10476.	1.94	10.3	67.	P	N	TABG	141.	1958	0.00	0
			.00	2.6361											
32	HDZ	TVA	TSDBU0641222020110	01	RO01	BMU	BMU	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	3.01	15.9	525.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
33	HEA	TVA	TSDBU0641222020110	01	NO01	BMU	BMU	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	3.01	15.6	449.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
34	HEB	TVA	TSDBU0641222020110	01	RL01	BMU	BMU	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	2.59	14.2	393.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
35	HEC	TVA	TSDBU0641222020110	01	NL01	BMU	BMU	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	2.59	13.9	317.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
36	HED	TVA	TSDBU0642222020210	01	CC01	BMV	BMV	-100.	34	T	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		214.	1951	0.00	0
			.00	2.5791											
37	HEE	TVA	TSDBU0642222020210	01	CG02	BMV	BMV	-100.	36	T	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TABG	214.	1951	0.00	0
			.00	2.5791											
38	HEF	TVA	TSDBU0642222020210	01	RET4	BMV	BMV	0.000	73	T	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
39	HEG	TVA	TSDBU0642222020210	01	SCR1	BMV	BMV	0.000	40	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.54	0.7	107.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
40	HEH	TVA	TSDBU0642222020210	01	SNR1	BMV	BMV	0.000	42	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.54	0.4	25.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
41	HEI	TVA	TSDBU0642222020210	01	LO01	BMV	BMV	2.10	37	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	17.8	528.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
42	HEJ	TVA	TSDBU0642222020210	01	ML01	BMV	BMV	2.10	37	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	15.7	381.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
43	HEK	TVA	TSDBU0642222020210	01	HG01	BMV	BMV	0.000	49	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.85	9.8	56.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
44	HEL	TVA	TSDBU0642222020210	01	HG11	BMV	BMV	0.000	49	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.97	11.9	77.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
45	HEM	TVA	TSDBU0642222020210	01	RO01	BMV	BMV	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	18.5	634.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
46	HEN	TVA	TSDBU0642222020210	01	NO01	BMV	BMV	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	18.2	552.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
47	HEO	TVA	TSDBU0642222020210	01	RL01	BMV	BMV	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	16.4	487.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
48	HEP	TVA	TSDBU0642222020210	01	NL01	BMV	BMV	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	16.1	405.	P	N	TABG	105.	1951	0.00	0

92	HGH	WUMSWITSDSU1332392020110	01	SNR1	BNE BNE	0.000	42	W	I	01	01	01	0		
1	99	30	1.000	4.8	11965.	1.54	0.5	34.	P	N	MIBG	61.	1951	0.00	0
			.00		0.7812										
93	HGI	WUMSWITSDSU1332392020110	01	HG11	BNE BNE	0.000	49	W	I	01	01	01	0		
1	99	30	1.000	4.8	11965.	1.99	15.7	87.	P	N	MIBG	61.	1951	0.00	0
			.00		0.7812										
94	HGJ	WUMSWITSDSU1341392010210	01	CC01	BNF BNF	-100.	34	W	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		226.	1962	0.00	0
			.00		0.6816										
95	HGK	WUMSWITSDSU1341392010210	01	CG02	BNF BNF	-100.	36	W	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	226.	1962	0.00	0
			.00		0.6816										
96	HGL	WUMSWITSDSU1341392010210	01	RET4	BNF BNF	0.000	73	W	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	113.	1962	0.00	0
			.00		0.6816										
97	HGM	WUMSWITSDSU1341392010210	01	SCR1	BNF BNF	0.000	40	W	I	01	01	01	0		
2	99	30	1.000	4.8	10402.	1.54	0.7	105.	P	N	MIBG	113.	1962	0.00	0
			.00		0.6816										
98	HGN	WUMSWITSDSU1341392010210	01	SNR1	BNF BNF	0.000	42	W	I	01	01	01	0		
2	99	30	1.000	4.8	10402.	1.54	0.3	24.	P	N	MIBG	113.	1962	0.00	0
			.00		0.6816										
99	HGO	WUMSWITSDSU1341392010210	01	LO01	BNF BNF	2.10	37	W	I	01	01	01	0		
2	99	30	1.000	4.8	10620.	3.00	17.1	495.	P	N	MIBG	111.	1962	0.00	0
			.00		0.6816										
00	HGP	WUMSWITSDSU1341392010210	01	ML01	BNF BNF	2.10	37	W	I	01	01	01	0		
2	99	30	1.000	4.8	10620.	2.58	15.1	355.	P	N	MIBG	111.	1962	0.00	0
			.00		0.6816										
01	HGQ	WUMSWITSDSU1341392010210	01	HG11	BNF BNF	0.000	49	W	I	01	01	01	0		
2	99	30	1.000	4.8	10402.	1.93	11.2	70.	P	N	MIBG	113.	1962	0.00	0
			.00		0.6816										
02	HGR	WUMSWITSDSU1341392010210	01	RO01	BNF BNF	2.10	44	W	I	01	01	01	0		
2	99	30	1.000	4.8	10620.	3.00	17.8	599.	P	N	MIBG	111.	1962	0.00	0
			.00		0.6816										
03	HGS	WUMSWITSDSU1341392010210	01	NO01	BNF BNF	2.10	45	W	I	01	01	01	0		
2	99	30	1.000	4.8	10620.	3.00	17.4	518.	P	N	MIBG	111.	1962	0.00	0
			.00		0.6816										
04	HGT	WUMSWITSDSU1341392010210	01	RL01	BNF BNF	2.10	44	W	I	01	01	01	0		
2	99	30	1.000	4.8	10620.	2.58	15.8	459.	P	N	MIBG	111.	1962	0.00	0
			.00		0.6816										
05	HGU	WUMSWITSDSU1341392010210	01	NL01	BNF BNF	2.10	45	W	I	01	01	01	0		
2	99	30	1.000	4.8	10620.	2.58	15.4	379.	P	N	MIBG	111.	1962	0.00	0
			.00		0.6816										
06	HGV	WUMSWITSDSU1342392010210	01	CC01	BNG BNG	-100.	34	W	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		226.	1959	0.00	0
			.00		0.7000										
07	HGW	WUMSWITSDSU1342392010210	01	CG02	BNG BNG	-100.	36	W	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	226.	1959	0.00	0
			.00		0.7000										
08	HGX	WUMSWITSDSU1342392010210	01	RET4	BNG BNG	0.000	73	W	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	113.	1959	0.00	0
			.00		0.7000										
09	HGY	WUMSWITSDSU1342392010210	01	SCR1	BNG BNG	0.000	40	W	I	01	01	01	0		
2	99	30	1.000	4.8	10744.	1.54	0.7	105.	P	N	MIBG	113.	1959	0.00	0
			.00		0.7000										
10	HGZ	WUMSWITSDSU1342392010210	01	SNR1	BNG BNG	0.000	42	W	I	01	01	01	0		
2	99	30	1.000	4.8	10744.	1.54	0.3	24.	P	N	MIBG	113.	1959	0.00	0
			.00		0.7000										
11	HHA	WUMSWITSDSU1342392010210	01	LO01	BNG BNG	2.10	37	W	I	01	01	01	0		
2	99	30	1.000	4.8	10970.	3.04	17.1	499.	P	N	MIBG	111.	1959	0.00	0
			.00		0.7000										
12	HHB	WUMSWITSDSU1342392010210	01	ML01	BNG BNG	2.10	37	W	I	01	01	01	0		
2	99	30	1.000	4.8	10970.	2.61	15.2	358.	P	N	MIBG	111.	1959	0.00	0
			.00		0.7000										
13	HHC	WUMSWITSDSU1342392010210	01	HG11	BNG BNG	0.000	49	W	I	01	01	01	0		
2	99	30	1.000	4.8	10744.	1.95	11.3	72.	P	N	MIBG	113.	1959	0.00	0

.00	0.7000																		
14	HHD	WUMSWITSDSU1342392010210	01	RO01	BNG	BNG	2.10	44	W	I	01	01	01	0					
2	99	30	1.000	4.8	10970.	3.04	17.8	604.	P	N	MIBG	111.	1959	0.00	0				
.00	0.7000																		
15	HHE	WUMSWITSDSU1342392010210	01	NO01	BNG	BNG	2.10	45	W	I	01	01	01	0					
2	99	30	1.000	4.8	10970.	3.04	17.5	523.	P	N	MIBG	111.	1959	0.00	0				
.00	0.7000																		
16	HHF	WUMSWITSDSU1342392010210	01	RL01	BNG	BNG	2.10	44	W	I	01	01	01	0					
2	99	30	1.000	4.8	10970.	2.61	15.8	463.	P	N	MIBG	111.	1959	0.00	0				
.00	0.7000																		
17	HHG	WUMSWITSDSU1342392010210	01	NL01	BNG	BNG	2.10	45	W	I	01	01	01	0					
2	99	30	1.000	4.8	10970.	2.61	15.5	382.	P	N	MIBG	111.	1959	0.00	0				
.00	0.7000																		
18	HHH	MAPP	TSDSU1132252020110	01	CC01	BNH	BNH	-100.	34	Q	T	01	01	01	0				
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		60.	1968	0.00	0				
.00	0.4333																		
19	HHI	MAPP	TSDSU1132252020110	01	CG02	BNH	BNH	-100.	36	Q	T	01	01	01	0				
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	60.	1968	0.00	0				
.00	0.4333																		
20	HHJ	MAPP	TSDSU1132252020110	01	RET4	BNH	BNH	0.000	73	Q	T	01	01	01	0				
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	30.	1968	0.00	0				
.00	0.4333																		
21	HHK	MAPP	TSDSU1132252020110	01	SNR1	BNH	BNH	0.000	42	Q	I	01	01	01	0				
1	99	30	1.000	4.8	11650.	1.54	0.7	51.	P	N	IMBG	30.	1968	0.00	0				
.00	0.4333																		
22	HHL	MAPP	TSDSU1132252020110	01	HG11	BNH	BNH	0.000	49	Q	I	01	01	01	0				
1	99	30	1.000	4.8	11650.	1.98	14.8	90.	P	N	IMBG	30.	1968	0.00	0				
.00	0.4333																		
23	HHM	MAPP	TSDSU1132252020210	01	CC01	BNI	BNI	-100.	34	Q	T	01	01	01	0				
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		176.	1958	0.00	0				
.00	0.6619																		
24	HHN	MAPP	TSDSU1132252020210	01	CG02	BNI	BNI	-100.	36	Q	T	01	01	01	0				
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	176.	1958	0.00	0				
.00	0.6619																		
25	HHO	MAPP	TSDSU1132252020210	01	RET4	BNI	BNI	0.000	73	Q	T	01	01	01	0				
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	88.	1958	0.00	0				
.00	0.6619																		
26	HHP	MAPP	TSDSU1132252020210	01	SNR1	BNI	BNI	0.000	42	Q	I	01	01	01	0				
1	99	30	1.000	4.8	11100.	1.54	0.4	27.	P	N	IMBG	88.	1958	0.00	0				
.00	0.6619																		
27	HHQ	MAPP	TSDSU1132252020210	01	HG11	BNI	BNI	0.000	49	Q	I	01	01	01	0				
1	99	30	1.000	4.8	11100.	1.96	12.8	78.	P	N	IMBG	88.	1958	0.00	0				
.00	0.6619																		
28	HHR	MECS	TSEBU0441392020110	01	CC01	BNJ	BNJ	-100.	34	M	T	01	01	01	0				
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		320.	1956	0.00	0				
.00	1.0042																		
29	HHS	MECS	TSEBU0441392020110	01	CG02	BNJ	BNJ	-100.	36	M	T	01	01	01	0				
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	320.	1956	0.00	0				
.00	1.0042																		
30	HHT	MECS	TSEBU0441392020110	01	RET4	BNJ	BNJ	0.000	73	M	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	160.	1956	0.00	0				
.00	1.0042																		
31	HHU	MECS	TSEBU0441392020110	01	SCR1	BNJ	BNJ	0.000	40	M	I	01	01	01	0				
2	99	30	1.000	4.8	9837.	1.54	0.6	93.	P	N	MIBG	160.	1956	0.00	0				
.00	1.0042																		
32	HHV	MECS	TSEBU0441392020110	01	SNR1	BNJ	BNJ	0.000	42	M	I	01	01	01	0				
2	99	30	1.000	4.8	9837.	1.54	0.3	19.	P	N	MIBG	160.	1956	0.00	0				
.00	1.0042																		
33	HHW	MECS	TSEBU0441392020110	01	LO01	BNJ	BNJ	2.10	37	M	I	01	01	01	0				
2	99	30	1.000	4.8	10044.	2.94	14.2	388.	P	N	MIBG	157.	1956	0.00	0				
.00	1.0042																		
34	HHX	MECS	TSEBU0441392020110	01	ML01	BNJ	BNJ	2.10	37	M	I	01	01	01	0				
2	99	30	1.000	4.8	10044.	2.53	12.7	274.	P	N	MIBG	157.	1956	0.00	0				
.00	1.0042																		
35	HHY	MECS	TSEBU0441392020110	01	HG01	BNJ	BNJ	0.000	49	M	I	01	01	01	0				

57	HIU	ECAOHTSEBU0442142020110	01	SCR1	BNM	BNM	0.000	40	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.54	0.6	93.	P	N	NORL	156.	1955	0.00	0
			.00		5.6682										
58	HIV	ECAOHTSEBU0442142020110	01	SNR1	BNM	BNM	0.000	42	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.54	0.3	20.	P	N	NORL	156.	1955	0.00	0
			.00		5.6682										
59	HIW	ECAOHTSEBU0442142020110	01	LO01	BNM	BNM	2.10	37	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	14.6	404.	P	N	NORL	153.	1955	0.00	0
			.00		5.6682										
60	HIX	ECAOHTSEBU0442142020110	01	ML01	BNM	BNM	2.10	37	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	2.60	13.0	284.	P	N	NORL	153.	1955	0.00	0
			.00		5.6682										
61	HIY	ECAOHTSEBU0442142020110	01	HG05	BNM	BNM	0.000	49	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.99	10.8	72.	P	N	NORL	156.	1955	0.00	0
			.00		5.6682										
62	HIZ	ECAOHTSEBU0442142020110	01	HG01	BNM	BNM	0.000	49	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.83	8.2	50.	P	N	NORL	156.	1955	0.00	0
			.00		5.6682										
63	HJA	ECAOHTSEBU0442142020110	01	RO01	BNM	BNM	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	15.2	498.	P	N	NORL	153.	1955	0.00	0
			.00		5.6682										
64	HJB	ECAOHTSEBU0442142020110	01	NO01	BNM	BNM	2.10	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	14.9	424.	P	N	NORL	153.	1955	0.00	0
			.00		5.6682										
65	HJC	ECAOHTSEBU0442142020110	01	RL01	BNM	BNM	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	2.60	13.6	378.	P	N	NORL	153.	1955	0.00	0
			.00		5.6682										
66	HJD	ECAOHTSEBU0442142020110	01	NL01	BNM	BNM	2.10	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	2.60	13.3	304.	P	N	NORL	153.	1955	0.00	0
			.00		5.6682										
67	HJE	MACWPATSEBU0232032020110	01	CC01	BNN	BNN	-100.	34	K	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		166.	1951	0.00	0
			.00		1.9800										
68	HJF	MACWPATSEBU0232032020110	01	CG02	BNN	BNN	-100.	36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	166.	1951	0.00	0
			.00		1.9800										
69	HJG	MACWPATSEBU0232032020110	01	RET4	BNN	BNN	0.000	73	K	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	83.	1951	0.00	0
			.00		1.9800										
70	HJH	MACWPATSEBU0232032020110	01	SNR1	BNN	BNN	0.000	42	K	I	01	01	01	0	
1	99	30	1.000	4.8	11686.	1.54	0.4	28.	P	N	PE	83.	1951	0.00	0
			.00		1.9800										
71	HJI	MACWPATSEBU0232032020110	01	HG01	BNN	BNN	0.000	49	K	I	01	01	01	0	
1	99	30	1.000	4.8	11686.	1.86	11.1	60.	P	N	PE	83.	1951	0.00	0
			.00		1.9800										
72	HJJ	MACWPATSEBU0241032020110	01	CC01	BNO	BNO	-100.	34	K	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		256.	1953	0.00	0
			.00		1.9800										
73	HJK	MACWPATSEBU0241032020110	01	CG02	BNO	BNO	-100.	36	K	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	256.	1953	0.00	0
			.00		1.9800										
74	HJL	MACWPATSEBU0241032020110	01	RET4	BNO	BNO	0.000	73	K	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	128.	1953	0.00	0
			.00		1.9800										
75	HJM	MACWPATSEBU0241032020110	01	SCR1	BNO	BNO	0.000	40	K	I	01	01	01	0	
2	99	30	1.000	4.8	10431.	1.54	0.7	100.	P	N	PE	128.	1953	0.00	0
			.00		1.9800										
76	HJN	MACWPATSEBU0241032020110	01	SNR1	BNO	BNO	0.000	42	K	I	01	01	01	0	
2	99	30	1.000	4.8	10431.	1.54	0.3	22.	P	N	PE	128.	1953	0.00	0
			.00		1.9800										
77	HJO	MACWPATSEBU0241032020110	01	ML01	BNO	BNO	2.10	37	K	I	01	01	01	0	
2	99	30	1.000	4.8	10650.	2.58	14.2	316.	P	N	PE	125.	1953	0.00	0
			.00		1.9800										
78	HJP	MACWPATSEBU0241032020110	01	HG01	BNO	BNO	0.000	49	K	I	01	01	01	0	
2	99	30	1.000	4.8	10431.	1.82	8.8	51.	P	N	PE	128.	1953	0.00	0

22	HLH	VACASCTSEBU0641102020110	01	SNR1	BNT	BNT	0.000	42	V	I	01	01	01	0	
2	99	30	1.000	4.8	10100.	1.54	0.3	22.	P	N	CARL	125.	1963	0.00	0
			.00	2.0834											
23	HLI	VACASCTSEBU0641102020110	01	ML01	BNT	BNT	2.10	37	V	I	01	01	01	0	
2	99	30	1.000	4.8	10312.	2.56	14.3	319.	P	N	CARL	122.	1963	0.00	0
			.00	2.0834											
24	HLJ	VACASCTSEBU0641102020110	01	HG01	BNT	BNT	0.000	49	V	I	01	01	01	0	
2	99	30	1.000	4.8	10100.	1.81	8.7	50.	P	N	CARL	125.	1963	0.00	0
			.00	2.0834											
25	HLK	VACASCTSEBU0641102020110	01	RL01	BNT	BNT	2.10	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	10312.	2.56	15.0	420.	P	N	CARL	122.	1963	0.00	0
			.00	2.0834											
26	HLL	VACASCTSEBU0641102020110	01	NL01	BNT	BNT	2.10	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10312.	2.56	14.6	342.	P	N	CARL	122.	1963	0.00	0
			.00	2.0834											
27	HLM	VACASCTSEBU0641102020310	01	CC01	BNU	BNU	-100.	34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		288.	1961	0.00	0
			.00	1.8457											
28	HLN	VACASCTSEBU0641102020310	01	CG02	BNU	BNU	-100.	36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	288.	1961	0.00	0
			.00	1.8457											
29	HLO	VACASCTSEBU0641102020310	01	RET4	BNU	BNU	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	144.	1961	0.00	0
			.00	1.8457											
30	HLP	VACASCTSEBU0641102020310	01	SCR1	BNU	BNU	0.000	40	V	I	01	01	01	0	
2	99	30	1.000	4.8	9733.	1.54	0.6	96.	P	N	CARL	144.	1961	0.00	0
			.00	1.8457											
31	HLQ	VACASCTSEBU0641102020310	01	SNR1	BNU	BNU	0.000	42	V	I	01	01	01	0	
2	99	30	1.000	4.8	9733.	1.54	0.3	21.	P	N	CARL	144.	1961	0.00	0
			.00	1.8457											
32	HLR	VACASCTSEBU0641102020310	01	ML01	BNU	BNU	2.10	37	V	I	01	01	01	0	
2	99	30	1.000	4.8	9938.	2.53	13.3	286.	P	N	CARL	141.	1961	0.00	0
			.00	1.8457											
33	HLS	VACASCTSEBU0641102020310	01	HG02	BNU	BNU	0.000	49	V	I	01	01	01	0	
2	99	30	1.000	4.8	9733.	1.75	2.4	3.	P	N	CARL	144.	1961	0.00	0
			.00	1.8457											
34	HLT	VACASCTSEBU0641102020310	01	RL01	BNU	BNU	2.10	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9938.	2.53	14.0	382.	P	N	CARL	141.	1961	0.00	0
			.00	1.8457											
35	HLU	VACASCTSEBU0641102020310	01	NL01	BNU	BNU	2.10	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	9938.	2.53	13.6	307.	P	N	CARL	141.	1961	0.00	0
			.00	1.8457											
36	HLV	SOU ALTSEBU0632232020110	01	CC01	BNV	BNV	-100.	34	S	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		135.	1949	0.00	0
			.00	2.7652											
37	HLW	SOU ALTSEBU0632232020110	01	CG02	BNV	BNV	-100.	36	S	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	ALRL	135.	1949	0.00	0
			.00	2.7652											
38	HLX	SOU ALTSEBU0632232020110	01	RET4	BNV	BNV	0.000	73	S	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	68.	1949	0.00	0
			.00	2.7652											
39	HLY	SOU ALTSEBU0632232020110	01	SNR1	BNV	BNV	0.000	42	S	I	01	01	01	0	
1	99	30	1.000	4.8	11768.	1.54	0.5	32.	P	N	ALRL	68.	1949	0.00	0
			.00	2.7652											
40	HLZ	SOU ALTSEBU0632232020110	01	HG05	BNV	BNV	0.000	49	S	I	01	01	01	0	
1	99	30	1.000	4.8	11768.	2.04	15.8	93.	P	N	ALRL	68.	1949	0.00	0
			.00	2.7652											
41	HMA	SOU ALTSEBU0632232020110	01	HG01	BNV	BNV	0.000	49	S	I	01	01	01	0	
1	99	30	1.000	4.8	11768.	1.86	12.4	64.	P	N	ALRL	68.	1949	0.00	0
			.00	2.7652											
42	HMB	SOU ALTSEBU0641232020210	01	CC01	BNW	BNW	-100.	34	S	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		429.	1962	0.00	0
			.00	2.5606											
43	HMC	SOU ALTSEBU0641232020210	01	CG02	BNW	BNW	-100.	36	S	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	ALRL	429.	1962	0.00	0

.00	2.5606																		
44	HMD	SOU	ALTSEBU0641232020210	01	RET4	BNW	BNW	0.000	73	S	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	214.	1962	0.00	0				
.00	2.5606																		
45	HME	SOU	ALTSEBU0641232020210	01	SCR1	BNW	BNW	0.000	40	S	I	01	01	01	0				
2	99	30	1.000	4.8	9617.	1.54	0.6	84.	P	N	ALRL	214.	1962	0.00	0				
.00	2.5606																		
46	HMF	SOU	ALTSEBU0641232020210	01	LO01	BNW	BNW	2.10	37	S	I	01	01	01	0				
2	99	30	1.000	4.8	9819.	2.92	12.4	323.	P	N	ALRL	210.	1962	0.00	0				
.00	2.5606																		
47	HMG	SOU	ALTSEBU0641232020210	01	ML01	BNW	BNW	2.10	37	S	I	01	01	01	0				
2	99	30	1.000	4.8	9819.	2.52	11.1	232.	P	N	ALRL	210.	1962	0.00	0				
.00	2.5606																		
48	HMH	SOU	ALTSEBU0641232020210	01	HG05	BNW	BNW	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	9617.	1.95	9.3	61.	P	N	ALRL	214.	1962	0.00	0				
.00	2.5606																		
49	HMI	SOU	ALTSEBU0641232020210	01	HG01	BNW	BNW	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	9617.	1.80	6.9	44.	P	N	ALRL	214.	1962	0.00	0				
.00	2.5606																		
50	HMJ	SOU	ALTSEBU0641232020210	01	RO01	BNW	BNW	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	9819.	2.92	12.9	406.	P	N	ALRL	210.	1962	0.00	0				
.00	2.5606																		
51	HMK	SOU	ALTSEBU0641232020210	01	RL01	BNW	BNW	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	9819.	2.52	11.7	316.	P	N	ALRL	210.	1962	0.00	0				
.00	2.5606																		
52	HML	SOU	ALTSEBU0642232020110	01	CC01	BNX	BNX	-100.	34	S	T	01	01	01	0				
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		224.	1951	0.00	0				
.00	2.5547																		
53	HMM	SOU	ALTSEBU0642232020110	01	CG02	BNX	BNX	-100.	36	S	T	01	01	01	0				
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	ALRL	224.	1951	0.00	0				
.00	2.5547																		
54	HMN	SOU	ALTSEBU0642232020110	01	RET4	BNX	BNX	0.000	73	S	T	01	01	01	0				
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ALRL	112.	1951	0.00	0				
.00	2.5547																		
55	HMO	SOU	ALTSEBU0642232020110	01	SCR1	BNX	BNX	0.000	40	S	I	01	01	01	0				
2	99	30	1.000	4.8	11080.	1.54	0.7	105.	P	N	ALRL	112.	1951	0.00	0				
.00	2.5547																		
56	HMP	SOU	ALTSEBU0642232020110	01	SNR1	BNX	BNX	0.000	42	S	I	01	01	01	0				
2	99	30	1.000	4.8	11080.	1.54	0.3	24.	P	N	ALRL	112.	1951	0.00	0				
.00	2.5547																		
57	HMQ	SOU	ALTSEBU0642232020110	01	LO01	BNX	BNX	2.10	37	S	I	01	01	01	0				
2	99	30	1.000	4.8	11312.	3.07	17.3	507.	P	N	ALRL	110.	1951	0.00	0				
.00	2.5547																		
58	HMR	SOU	ALTSEBU0642232020110	01	ML01	BNX	BNX	2.10	37	S	I	01	01	01	0				
2	99	30	1.000	4.8	11312.	2.64	15.3	364.	P	N	ALRL	110.	1951	0.00	0				
.00	2.5547																		
59	HMS	SOU	ALTSEBU0642232020110	01	HG05	BNX	BNX	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	11080.	2.01	12.4	81.	P	N	ALRL	112.	1951	0.00	0				
.00	2.5547																		
60	HMT	SOU	ALTSEBU0642232020110	01	HG01	BNX	BNX	0.000	49	S	I	01	01	01	0				
2	99	30	1.000	4.8	11080.	1.84	9.5	54.	P	N	ALRL	112.	1951	0.00	0				
.00	2.5547																		
61	HMU	SOU	ALTSEBU0642232020110	01	RO01	BNX	BNX	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	11312.	3.07	18.0	612.	P	N	ALRL	110.	1951	0.00	0				
.00	2.5547																		
62	HMV	SOU	ALTSEBU0642232020110	01	NO01	BNX	BNX	2.10	45	S	I	01	01	01	0				
2	99	30	1.000	4.8	11312.	3.07	17.7	531.	P	N	ALRL	110.	1951	0.00	0				
.00	2.5547																		
63	HMW	SOU	ALTSEBU0642232020110	01	RL01	BNX	BNX	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	11312.	2.64	16.0	469.	P	N	ALRL	110.	1951	0.00	0				
.00	2.5547																		
64	HMX	SOU	ALTSEBU0642232020110	01	NL01	BNX	BNX	2.10	45	S	I	01	01	01	0				
2	99	30	1.000	4.8	11312.	2.64	15.6	388.	P	N	ALRL	110.	1951	0.00	0				
.00	2.5547																		
65	HMY	ECAO	TSEBC0641042020101	01	RET4	BNY	BNY	0.000	73	E	T	01	01	01	0				

87	HNU	VACASCTSEBC0641102020101	01	RET4	BOC	BOC	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	393.	1972	0.00	0
		.00	1.6346												
88	HNV	VACASCTSEBC0641102020101	01	ML02	BOC	BOC	2.10	38	V	I	01	01	01	0	
2	99	30	1.000	4.8	9985.	3.49	9.6	218.	P	N	CARL	385.	1972	0.00	0
		.00	1.6346												
89	HNW	VACASCTSEBC0641102020101	01	HG01	BOC	BOC	0.000	51	V	I	01	01	01	0	
2	99	30	1.000	4.8	9779.	2.78	5.6	39.	P	N	CARL	393.	1972	0.00	0
		.00	1.6346												
90	HNX	VACASCTSEBC0641102020401	01	CC01	BOD	BOD	-100.	34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		700.	1970	0.00	0
		.00	1.8563												
91	HNY	VACASCTSEBC0641102020401	01	CG02	BOD	BOD	-100.	36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	700.	1970	0.00	0
		.00	1.8563												
92	HNZ	VACASCTSEBC0641102020401	01	RET4	BOD	BOD	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	350.	1970	0.00	0
		.00	1.8563												
93	HOA	VACASCTSEBC0641102020401	01	HG01	BOD	BOD	0.000	51	V	I	01	01	01	0	
2	99	30	1.000	4.8	9800.	2.78	5.9	40.	P	N	CARL	350.	1970	0.00	0
		.00	1.8563												
94	HOB	VACASCTSEBC0641102020401	01	ML02	BOD	BOD	2.10	38	V	I	01	01	01	0	
2	99	30	1.000	4.8	10006.	3.50	10.0	226.	P	N	CARL	343.	1970	0.00	0
		.00	1.8563												
95	HOC	TVA	TSEBC0641221010101	01	CC01	BOE	BOE	-100.	34	T	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		496.	1959	0.00	0
		.00	3.3200												
96	HOD	TVA	TSEBC0641221010101	01	CG02	BOE	BOE	-100.	36	T	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TABG	496.	1959	0.00	0
		.00	3.3200												
97	HOE	TVA	TSEBC0641221010101	01	RET4	BOE	BOE	0.000	73	T	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	248.	1959	0.00	0
		.00	3.3200												
98	HOF	TVA	TSEBC0641221010101	01	LO01	BOE	BOE	2.10	38	T	I	01	01	01	0
2	99	30	1.000	4.8	9869.	3.89	11.6	296.	P	N	TABG	243.	1959	0.00	0
		.00	3.3200												
99	HOG	TVA	TSEBC0641221010101	01	ML01	BOE	BOE	2.10	38	T	I	01	01	01	0
2	99	30	1.000	4.8	9869.	3.49	10.5	211.	P	N	TABG	243.	1959	0.00	0
		.00	3.3200												
00	HOH	TVA	TSEBC0641221010101	01	HG05	BOE	BOE	0.000	51	T	I	01	01	01	0
2	99	30	1.000	4.8	9666.	2.92	8.9	59.	P	N	TABG	248.	1959	0.00	0
		.00	3.3200												
01	HOI	TVA	TSEBC0641221010101	01	HG01	BOE	BOE	0.000	51	T	I	01	01	01	0
2	99	30	1.000	4.8	9666.	2.77	6.6	43.	P	N	TABG	248.	1959	0.00	0
		.00	3.3200												
02	HOJ	TVA	TSEBC0641221010101	01	HG11	BOE	BOE	0.000	51	T	I	01	01	01	0
2	99	30	1.000	4.8	9666.	2.87	8.2	54.	P	N	TABG	248.	1959	0.00	0
		.00	3.3200												
03	HOK	ENTGMOTSEBC0541251010101	01	RET4	BOF	BOF	0.000	73	G	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	580.	1974	0.00	0
		.00	0.4700												
04	HOL	ENTGMOTSEBC0541251010101	01	LO01	BOF	BOF	2.10	38	G	I	01	01	01	0	
2	99	30	1.000	4.8	10261.	3.93	8.0	188.	P	N	IMBG	568.	1974	0.00	0
		.00	0.4700												
05	HOM	ENTGMOTSEBC0541251010101	01	LD01	BOF	BOF	2.10	38	G	I	01	01	01	0	
2	99	30	1.000	4.8	10261.	4.54	5.2	157.	P	N	IMBG	568.	1974	0.00	0
		.00	0.4700												
06	HON	ENTGMOTSEBC0541251010101	01	HG01	BOF	BOF	0.000	51	G	I	01	01	01	0	
2	99	30	1.000	4.8	10050.	2.78	5.1	36.	P	N	IMBG	580.	1974	0.00	0
		.00	0.4700												
07	HOO	ECAOHTSEBN0441142020102	01	CC01	BOG	BOG	-100.	34	E	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		258.	1954	0.00	0
		.00	3.9500												
08	HOP	ECAOHTSEBN0441142020102	01	CG02	BOG	BOG	-100.	36	E	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NORL	258.	1954	0.00	0

52	HQH	MAPPNDTSELU0742312020110	02	NL01	BOM BOM	2.10 45 Q I	01 01 01 0
2 99 30	1.000	4.8 11118.	2.62 12.3	280.	P N DALG	185. 1966	0.00 0
.00	1.5785						
53	HQI	TSESU0441171010110	01	CC01	BON BON	-100. 34 E T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95 11.7	448.	P N	862. 1976	0.00 0
.00	0.9202						
54	HQJ	TSESU0441171010110	01	CG02	BON BON	-100. 36 E T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95 32.3	1348.	P N NIIR	862. 1976	0.00 0
.00	0.9202						
55	HQK	TSESU0441171010110	01	RET4	BON BON	0.000 73 E T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00 0.0	0.	P N NIIR	431. 1976	0.00 0
.00	0.9202						
56	HQL	TSESU0441171010110	01	SCR2	BON BON	0.000 40 E I	01 01 01 0
2 99 30	1.000	4.8 9834.	1.54 0.4	65.	P N NIIR	431. 1976	0.00 0
.00	0.9202						
57	HQM	TSESU0441171010110	01	LO01	BON BON	2.10 37 E I	01 01 01 0
2 99 30	1.000	4.8 10041.	2.94 9.0	218.	P N NIIR	422. 1976	0.00 0
.00	0.9202						
58	HQN	TSESU0441171010110	01	ML02	BON BON	2.10 37 E I	01 01 01 0
2 99 30	1.000	4.8 10041.	2.53 9.2	212.	P N NIIR	422. 1976	0.00 0
.00	0.9202						
59	HQO	TSESU0441171010110	01	HG11	BON BON	0.000 49 E I	01 01 01 0
2 99 30	1.000	4.8 9834.	1.91 6.9	48.	P N NIIR	431. 1976	0.00 0
.00	0.9202						
60	HQP	TSESU0441171010110	01	SO01	BON BON	2.10 44 E I	01 01 01 0
2 99 30	1.000	4.8 10041.	2.94 9.4	283.	P N NIIR	422. 1976	0.00 0
.00	0.9202						
61	HQQ	TSESU0441171010110	01	SL02	BON BON	2.10 44 E I	01 01 01 0
2 99 30	1.000	4.8 10041.	2.53 9.7	277.	P N NIIR	422. 1976	0.00 0
.00	0.9202						
62	HQR	TSESU0441172020110	01	CC01	BOO BOO	-100. 34 E T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95 11.7	448.	P N	383. 1969	0.00 0
.00	0.6483						
63	HQS	TSESU0441172020110	01	CG02	BOO BOO	-100. 36 E T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95 32.3	1348.	P N NIIR	383. 1969	0.00 0
.00	0.6483						
64	HQT	TSESU0441172020110	01	RET4	BOO BOO	0.000 73 E T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00 0.0	0.	P N NIIR	191. 1969	0.00 0
.00	0.6483						
65	HQU	TSESU0441172020110	01	SCR1	BOO BOO	0.000 40 E I	01 01 01 0
2 99 30	1.000	4.8 9958.	1.54 0.6	87.	P N NIIR	191. 1969	0.00 0
.00	0.6483						
66	HQV	TSESU0441172020110	01	SNR1	BOO BOO	0.000 42 E I	01 01 01 0
2 99 30	1.000	4.8 9958.	1.54 0.3	18.	P N NIIR	191. 1969	0.00 0
.00	0.6483						
67	HQW	TSESU0441172020110	01	LO01	BOO BOO	2.10 37 E I	01 01 01 0
2 99 30	1.000	4.8 10167.	2.96 13.1	349.	P N NIIR	187. 1969	0.00 0
.00	0.6483						
68	HQX	TSESU0441172020110	01	ML01	BOO BOO	2.10 37 E I	01 01 01 0
2 99 30	1.000	4.8 10167.	2.54 11.8	252.	P N NIIR	187. 1969	0.00 0
.00	0.6483						
69	HQY	TSESU0441172020110	01	HG11	BOO BOO	0.000 49 E I	01 01 01 0
2 99 30	1.000	4.8 9958.	1.92 9.1	59.	P N NIIR	191. 1969	0.00 0
.00	0.6483						
70	HQZ	TSESU0441172020110	01	RO01	BOO BOO	2.10 44 E I	01 01 01 0
2 99 30	1.000	4.8 10167.	2.96 13.7	436.	P N NIIR	187. 1969	0.00 0
.00	0.6483						
71	HRA	TSESU0441172020110	01	NO01	BOO BOO	2.10 45 E I	01 01 01 0
2 99 30	1.000	4.8 10167.	2.96 13.4	367.	P N NIIR	187. 1969	0.00 0
.00	0.6483						
72	HRB	TSESU0441172020110	01	RL01	BOO BOO	2.10 44 E I	01 01 01 0
2 99 30	1.000	4.8 10167.	2.54 12.3	339.	P N NIIR	187. 1969	0.00 0
.00	0.6483						
73	HRC	TSESU0441172020110	01	NL01	BOO BOO	2.10 45 E I	01 01 01 0
2 99 30	1.000	4.8 10167.	2.54 12.0	270.	P N NIIR	187. 1969	0.00 0

.00	0.6483																		
74 HRD	MANO	TSESU0441172010110	01	CC01	BOP	BOP	-100.34	X	T	01	01	01	0						
2 99 30	1.000	2.7 7220.	1.95	11.7	448.	P	N			606.1962	0.00	0							
.00	0.7587																		
75 HRE	MANO	TSESU0441172010110	01	CG02	BOP	BOP	-100.36	X	T	01	01	01	0						
2 99 30	1.000	4.8 7687.	1.95	32.3	1348.	P	N	NIIR		606.1962	0.00	0							
.00	0.7587																		
76 HRF	MANO	TSESU0441172010110	01	RET4	BOP	BOP	0.000	73	X	T	01	01	01	0					
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P	N	NIIR		303.1962	0.00	0							
.00	0.7587																		
77 HRG	MANO	TSESU0441172010110	01	SCR1	BOP	BOP	0.000	40	X	I	01	01	01	0					
2 99 30	1.000	4.8 9323.	1.54	0.5	74.	P	N	NIIR		303.1962	0.00	0							
.00	0.7587																		
78 HRH	MANO	TSESU0441172010110	01	LO01	BOP	BOP	2.10	37	X	I	01	01	01	0					
2 99 30	1.000	4.8 9519.	2.89	10.5	260.	P	N	NIIR		297.1962	0.00	0							
.00	0.7587																		
79 HRI	MANO	TSESU0441172010110	01	ML02	BOP	BOP	2.10	37	X	I	01	01	01	0					
2 99 30	1.000	4.8 9519.	2.49	10.6	241.	P	N	NIIR		297.1962	0.00	0							
.00	0.7587																		
80 HRJ	MANO	TSESU0441172010110	01	HG11	BOP	BOP	0.000	49	X	I	01	01	01	0					
2 99 30	1.000	4.8 9323.	1.89	7.5	50.	P	N	NIIR		303.1962	0.00	0							
.00	0.7587																		
81 HRK	MANO	TSESU0441172010110	01	RO01	BOP	BOP	2.10	44	X	I	01	01	01	0					
2 99 30	1.000	4.8 9519.	2.89	11.0	334.	P	N	NIIR		297.1962	0.00	0							
.00	0.7587																		
82 HRL	MANO	TSESU0441172010110	01	RL02	BOP	BOP	2.10	44	X	I	01	01	01	0					
2 99 30	1.000	4.8 9519.	2.49	11.1	315.	P	N	NIIR		297.1962	0.00	0							
.00	0.7587																		
83 HRM	MANO	TSESU0441172020310	01	CC01	BOQ	BOQ	-100.34	X	T	01	01	01	0						
2 99 30	1.000	2.7 7220.	1.95	11.7	448.	P	N			374.1955	0.00	0							
.00	0.6759																		
84 HRN	MANO	TSESU0441172020310	01	CG02	BOQ	BOQ	-100.36	X	T	01	01	01	0						
2 99 30	1.000	4.8 7687.	1.95	32.3	1348.	P	N	NIIR		374.1955	0.00	0							
.00	0.6759																		
85 HRO	MANO	TSESU0441172020310	01	RET4	BOQ	BOQ	0.000	73	X	T	01	01	01	0					
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P	N	NIIR		187.1955	0.00	0							
.00	0.6759																		
86 HRP	MANO	TSESU0441172020310	01	SCR1	BOQ	BOQ	0.000	40	X	I	01	01	01	0					
2 99 30	1.000	4.8 9433.	1.54	0.6	88.	P	N	NIIR		187.1955	0.00	0							
.00	0.6759																		
87 HRQ	MANO	TSESU0441172020310	01	SNR1	BOQ	BOQ	0.000	42	X	I	01	01	01	0					
2 99 30	1.000	4.8 9433.	1.54	0.3	18.	P	N	NIIR		187.1955	0.00	0							
.00	0.6759																		
88 HRR	MANO	TSESU0441172020310	01	LO01	BOQ	BOQ	2.10	37	X	I	01	01	01	0					
2 99 30	1.000	4.8 9631.	2.90	13.2	348.	P	N	NIIR		183.1955	0.00	0							
.00	0.6759																		
89 HRS	MANO	TSESU0441172020310	01	ML01	BOQ	BOQ	2.10	37	X	I	01	01	01	0					
2 99 30	1.000	4.8 9631.	2.50	11.8	251.	P	N	NIIR		183.1955	0.00	0							
.00	0.6759																		
90 HRT	MANO	TSESU0441172020310	01	HG12	BOQ	BOQ	0.000	49	X	I	01	01	01	0					
2 99 30	1.000	4.8 9433.	1.82	1.9	3.	P	N	NIIR		187.1955	0.00	0							
.00	0.6759																		
91 HRU	MANO	TSESU0441172020310	01	RO01	BOQ	BOQ	2.10	44	X	I	01	01	01	0					
2 99 30	1.000	4.8 9631.	2.90	13.7	436.	P	N	NIIR		183.1955	0.00	0							
.00	0.6759																		
92 HRV	MANO	TSESU0441172020310	01	NO01	BOQ	BOQ	2.10	45	X	I	01	01	01	0					
2 99 30	1.000	4.8 9631.	2.90	13.4	366.	P	N	NIIR		183.1955	0.00	0							
.00	0.6759																		
93 HRW	MANO	TSESU0441172020310	01	RL01	BOQ	BOQ	2.10	44	X	I	01	01	01	0					
2 99 30	1.000	4.8 9631.	2.50	12.4	338.	P	N	NIIR		183.1955	0.00	0							
.00	0.6759																		
94 HRX	MANO	TSESU0441172020310	01	NL01	BOQ	BOQ	2.10	45	X	I	01	01	01	0					
2 99 30	1.000	4.8 9631.	2.50	12.1	269.	P	N	NIIR		183.1955	0.00	0							
.00	0.6759																		
95 HRY	MAPP	TSESU1141261010110	01	RET4	BOR	BOR	0.000	73	Q	T	01	01	01	0					

17	HSU	SOU	TSESU0641112020210	01	LD01	BOU	BOU	2.10	37	S	I	01	01	01	0
2	99	30	1.000	4.8	9952.	3.51	4.2	141.	P	N	GARL	815.	1982	0.00	0
			.00		1.0425										
18	HSV	SOU	TSESU0641112020210	01	HG11	BOU	BOU	0.000	49	S	I	01	01	01	0
2	99	30	1.000	4.8	9747.	1.91	5.7	42.	P	N	GARL	832.	1982	0.00	0
			.00		1.0425										
19	HSW	SOU	TSESU0641112020210	01	RD01	BOU	BOU	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9952.	3.51	4.6	193.	P	N	GARL	815.	1982	0.00	0
			.00		1.0425										
20	HSX	SOU	TSESU0641112020210	01	RO01	BOU	BOU	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9952.	2.93	7.2	209.	P	N	GARL	815.	1982	0.00	0
			.00		1.0425										
21	HSY	SPPN	TSESU1741282020110	01	CC01	BOV	BOV	-100.	34	I	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		470.	1981	0.00	0
			.00		0.7791										
22	HSZ	SPPN	TSESU1741282020110	01	CG02	BOV	BOV	-100.	36	I	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	470.	1981	0.00	0
			.00		0.7791										
23	HTA	SPPN	TSESU1741282020110	01	RET4	BOV	BOV	0.000	73	I	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	235.	1981	0.00	0
			.00		0.7791										
24	HTB	SPPN	TSESU1741282020110	01	SCR1	BOV	BOV	0.000	40	I	I	01	01	01	0
2	99	30	1.000	4.8	10371.	1.54	0.5	81.	P	N	MWRL	235.	1981	0.00	0
			.00		0.7791										
25	HTC	SPPN	TSESU1741282020110	01	LO01	BOV	BOV	2.10	37	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.99	12.0	313.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
26	HTD	SPPN	TSESU1741282020110	01	ML01	BOV	BOV	2.10	37	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.57	10.8	225.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
27	HTE	SPPN	TSESU1741282020110	01	HG11	BOV	BOV	0.000	49	I	I	01	01	01	0
2	99	30	1.000	4.8	10371.	1.93	8.7	58.	P	N	MWRL	235.	1981	0.00	0
			.00		0.7791										
28	HTF	SPPN	TSESU1741282020110	01	RO01	BOV	BOV	2.10	44	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.99	12.5	394.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
29	HTG	SPPN	TSESU1741282020110	01	RL01	BOV	BOV	2.10	44	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.57	11.4	306.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
30	HTH	UPNY	TSFBO0141022020102	01	CC01	BOW	BOW	-100.	34	U	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		210.	1953	0.00	0
			.00		2.9881										
31	HTI	UPNY	TSFBO0141022020102	01	CG02	BOW	BOW	-100.	36	U	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NU	210.	1953	0.00	0
			.00		2.9881										
32	HTJ	UPNY	TSFBO0141022020102	01	RET4	BOW	BOW	0.000	73	U	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	105.	1953	0.00	0
			.00		2.9881										
33	HTK	UPNY	TSFBO0141022020102	01	LO01	BOW	BOW	2.10	37	U	I	01	01	01	0
2	99	30	1.000	4.8	9791.	2.93	17.6	510.	P	N	NU	103.	1953	0.00	0
			.00		2.9881										
34	HTL	UPNY	TSFBO0141022020102	01	ML01	BOW	BOW	2.10	37	U	I	01	01	01	0
2	99	30	1.000	4.8	9791.	2.52	15.4	367.	P	N	NU	103.	1953	0.00	0
			.00		2.9881										
35	HTM	UPNY	TSFBO0141022020102	01	HG01	BOW	BOW	0.000	49	U	I	01	01	01	0
2	99	30	1.000	4.8	9590.	1.80	9.2	50.	P	N	NU	105.	1953	0.00	0
			.00		2.9881										
36	HTN	ECAO	TSFBU0431142020210	01	CC01	BOX	BOX	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		126.	1951	0.00	0
			.00		1.1758										
37	HTO	ECAO	TSFBU0431142020210	01	CG02	BOX	BOX	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NORL	126.	1951	0.00	0
			.00		1.1758										
38	HTP	ECAO	TSFBU0431142020210	01	RET4	BOX	BOX	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	63.	1951	0.00	0

.00	1.1758																			
39	HTQ	ECAO	TSFBU0431142020210	01	SNR1	BOX	BOX	0.000	42	E	I	01	01	01	0					
1	99	30	1.000	4.8	10217.	1.54	0.5	33.	P	N	NORL	63.	1951	0.00	0					
.00	1.1758																			
40	HTR	ECAO	TSFBU0431142020210	01	HG01	BOX	BOX	0.000	49	E	I	01	01	01	0					
1	99	30	1.000	4.8	10217.	1.82	12.3	60.	P	N	NORL	63.	1951	0.00	0					
.00	1.1758																			
41	HTS	ECAO	TSFBU0431142020210	01	HG11	BOX	BOX	0.000	49	E	I	01	01	01	0					
1	99	30	1.000	4.8	10217.	1.93	14.6	76.	P	N	NORL	63.	1951	0.00	0					
.00	1.1758																			
42	HTT	ECAO	TSFBU0432142020110	01	CC01	BOY	BOY	-100.	34	E	T	01	01	01	0					
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		190.	1949	0.00	0					
.00	2.5773																			
43	HTU	ECAO	TSFBU0432142020110	01	CG02	BOY	BOY	-100.	36	E	T	01	01	01	0					
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NORL	190.	1949	0.00	0					
.00	2.5773																			
44	HTV	ECAO	TSFBU0432142020110	01	RET4	BOY	BOY	0.000	73	E	T	01	01	01	0					
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	95.	1949	0.00	0					
.00	2.5773																			
45	HTW	ECAO	TSFBU0432142020110	01	SNR1	BOY	BOY	0.000	42	E	I	01	01	01	0					
1	99	30	1.000	4.8	11481.	1.54	0.4	26.	P	N	NORL	95.	1949	0.00	0					
.00	2.5773																			
46	HTX	ECAO	TSFBU0432142020110	01	HG01	BOY	BOY	0.000	49	E	I	01	01	01	0					
1	99	30	1.000	4.8	11481.	1.85	10.4	57.	P	N	NORL	95.	1949	0.00	0					
.00	2.5773																			
47	HTY	ECAO	TSFBU0432142020110	01	HG11	BOY	BOY	0.000	49	E	I	01	01	01	0					
1	99	30	1.000	4.8	11481.	1.97	12.5	79.	P	N	NORL	95.	1949	0.00	0					
.00	2.5773																			
48	HTZ	ECAO	TSFBU0432142020210	01	CC01	BOZ	BOZ	-100.	34	E	T	01	01	01	0					
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		113.	1948	0.00	0					
.00	1.2592																			
49	HUA	ECAO	TSFBU0432142020210	01	CG02	BOZ	BOZ	-100.	36	E	T	01	01	01	0					
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NORL	113.	1948	0.00	0					
.00	1.2592																			
50	HUB	ECAO	TSFBU0432142020210	01	RET4	BOZ	BOZ	0.000	73	E	T	01	01	01	0					
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	57.	1948	0.00	0					
.00	1.2592																			
51	HUC	ECAO	TSFBU0432142020210	01	SNR1	BOZ	BOZ	0.000	42	E	I	01	01	01	0					
1	99	30	1.000	4.8	12317.	1.54	0.5	35.	P	N	NORL	57.	1948	0.00	0					
.00	1.2592																			
52	HUD	ECAO	TSFBU0432142020210	01	HG01	BOZ	BOZ	0.000	49	E	I	01	01	01	0					
1	99	30	1.000	4.8	12317.	1.87	13.8	68.	P	N	NORL	57.	1948	0.00	0					
.00	1.2592																			
53	HUE	ECAO	TSFBU0432142020210	01	HG11	BOZ	BOZ	0.000	49	E	I	01	01	01	0					
1	99	30	1.000	4.8	12317.	2.01	16.4	90.	P	N	NORL	57.	1948	0.00	0					
.00	1.2592																			
54	HUF	ECAO	TSFBU0441142020110	01	RET4	BPA	BPA	0.000	73	E	T	01	01	01	0					
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL	596.	1970	0.00	0					
.00	2.4164																			
55	HUG	ECAO	TSFBU0441142020110	01	SCR1	BPA	BPA	0.000	40	E	I	01	01	01	0					
2	99	30	1.000	4.8	9088.	1.54	0.4	58.	P	N	NORL	596.	1970	0.00	0					
.00	2.4164																			
56	HUH	ECAO	TSFBU0441142020110	01	LO01	BPA	BPA	2.10	37	E	I	01	01	01	0					
2	99	30	1.000	4.8	9279.	2.86	7.7	178.	P	N	NORL	583.	1970	0.00	0					
.00	2.4164																			
57	HUI	ECAO	TSFBU0441142020110	01	LD01	BPA	BPA	2.10	37	E	I	01	01	01	0					
2	99	30	1.000	4.8	9279.	3.39	5.1	149.	P	N	NORL	583.	1970	0.00	0					
.00	2.4164																			
58	HUJ	ECAO	TSFBU0441142020110	01	HG01	BPA	BPA	0.000	49	E	I	01	01	01	0					
2	99	30	1.000	4.8	9088.	1.79	4.6	33.	P	N	NORL	596.	1970	0.00	0					
.00	2.4164																			
59	HUK	ECAO	TSFBU0441142020110	01	HG11	BPA	BPA	0.000	49	E	I	01	01	01	0					
2	99	30	1.000	4.8	9088.	1.88	5.9	42.	P	N	NORL	596.	1970	0.00	0					
.00	2.4164																			
60	HUL	ECAO	TSFBU0441142020110	01	RD01	BPA	BPA	2.10	44	E	I	01	01	01	0					

82	HVH	ECAOKYTSFBU0641202020210	01	HG01	BPD BPD	0.000	49	E	I	01	01	01	0		
2	99	30	1.000	4.8	10115.	1.81	5.3	37.	P	N	IBBG	509.	1977	0.00	0
		.00	1.0691												
83	HVI	ECAOKYTSFBU0641202020210	01	HG11	BPD BPD	0.000	49	E	I	01	01	01	0		
2	99	30	1.000	4.8	10115.	1.92	6.7	47.	P	N	IBBG	509.	1977	0.00	0
		.00	1.0691												
84	HVJ	ECAOKYTSFBU0641202020210	01	RL02	BPD BPD	2.10	44	E	I	01	01	01	0		
2	99	30	1.000	4.8	10327.	2.55	9.1	257.	P	N	IBBG	498.	1977	0.00	0
		.00	1.0691												
85	HVK	ECAOWVTSFBU0641041020110	01	RET4	BPE BPE	0.000	73	E	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	800.	1971	0.00	0
		.00	1.9601												
86	HVL	ECAOWVTSFBU0641041020110	01	SCR2	BPE BPE	0.000	40	E	I	01	01	01	0		
2	99	30	1.000	4.8	9267.	1.54	0.3	53.	P	N	ORPB	800.	1971	0.00	0
		.00	1.9601												
87	HVM	ECAOWVTSFBU0641041020110	01	LD01	BPE BPE	2.10	37	E	I	01	01	01	0		
2	99	30	1.000	4.8	9462.	3.43	4.3	139.	P	N	ORPB	783.	1971	0.00	0
		.00	1.9601												
88	HVN	ECAOWVTSFBU0641041020110	01	HG01	BPE BPE	0.000	49	E	I	01	01	01	0		
2	99	30	1.000	4.8	9267.	1.79	4.3	31.	P	N	ORPB	800.	1971	0.00	0
		.00	1.9601												
89	HVO	ECAOWVTSFBU0641041020110	01	SD01	BPE BPE	2.10	44	E	I	01	01	01	0		
2	99	30	1.000	4.8	9462.	3.43	4.6	191.	P	N	ORPB	783.	1971	0.00	0
		.00	1.9601												
90	HVP	ECAOWVTSFBU0641042020110	01	RET4	BPF BPF	0.000	73	E	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	552.	1967	0.00	0
		.00	2.4913												
91	HVQ	ECAOWVTSFBU0641042020110	01	SCR1	BPF BPF	0.000	40	E	I	01	01	01	0		
2	99	30	1.000	4.8	8808.	1.54	0.4	60.	P	N	ORPB	552.	1967	0.00	0
		.00	2.4913												
92	HVR	ECAOWVTSFBU0641042020110	01	LD01	BPF BPF	2.10	37	E	I	01	01	01	0		
2	99	30	1.000	4.8	8993.	3.34	5.3	150.	P	N	ORPB	540.	1967	0.00	0
		.00	2.4913												
93	HVS	ECAOWVTSFBU0641042020110	01	HG01	BPF BPF	0.000	49	E	I	01	01	01	0		
2	99	30	1.000	4.8	8808.	1.78	4.7	33.	P	N	ORPB	552.	1967	0.00	0
		.00	2.4913												
94	HVT	ECAOWVTSFBU0641042020110	01	RD01	BPF BPF	2.10	44	E	I	01	01	01	0		
2	99	30	1.000	4.8	8993.	3.34	5.7	210.	P	N	ORPB	540.	1967	0.00	0
		.00	2.4913												
95	HVU	MANOMOTSFBU0542251010110	01	CC01	BPG BPG	-100.	34	X	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		952.	1967	0.00	0
		.00	1.4000												
96	HVV	MANOMOTSFBU0542251010110	01	CG02	BPG BPG	-100.	36	X	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	952.	1967	0.00	0
		.00	1.4000												
97	HVW	MANOMOTSFBU0542251010110	01	RET4	BPG BPG	0.000	73	X	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	476.	1967	0.00	0
		.00	1.4000												
98	HVX	MANOMOTSFBU0542251010110	01	SCR2	BPG BPG	0.000	40	X	I	01	01	01	0		
2	99	30	1.000	4.8	10812.	1.54	0.4	63.	P	N	IMBG	476.	1967	0.00	0
		.00	1.4000												
99	HVY	MANOMOTSFBU0542251010110	01	LO01	BPG BPG	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	11039.	3.04	8.8	215.	P	N	IMBG	466.	1967	0.00	0
		.00	1.4000												
00	HVZ	MANOMOTSFBU0542251010110	01	ML02	BPG BPG	2.10	37	X	I	01	01	01	0		
2	99	30	1.000	4.8	11039.	2.60	9.1	211.	P	N	IMBG	466.	1967	0.00	0
		.00	1.4000												
01	HWA	MANOMOTSFBU0542251010110	01	HG01	BPG BPG	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	10812.	1.83	5.7	40.	P	N	IMBG	476.	1967	0.00	0
		.00	1.4000												
02	HWB	MANOMOTSFBU0542251010110	01	HG11	BPG BPG	0.000	49	X	I	01	01	01	0		
2	99	30	1.000	4.8	10812.	1.95	7.2	50.	P	N	IMBG	476.	1967	0.00	0
		.00	1.4000												
03	HWC	MANOMOTSFBU0542251010110	01	SO01	BPG BPG	2.10	44	X	I	01	01	01	0		
2	99	30	1.000	4.8	11039.	3.04	9.2	278.	P	N	IMBG	466.	1967	0.00	0

47	H XU	S PPN	TSFBU1742282020110	01	HO01	BPL BPL	2.10	45	I I	01 01 01	0		
2	99	30	1.000	4.8	11385.	3.08	16.0	465.	P	N MWRL	132. 1971	0.00	0
	.00		2.0571										
48	H XV	S PPN	TSFBU1742282020110	01	SL01	BPL BPL	2.10	44	I I	01 01 01	0		
2	99	30	1.000	4.8	11385.	2.64	14.7	409.	P	N MWRL	132. 1971	0.00	0
	.00		2.0571										
49	H XW	S PPN	TSFBU1742282020110	01	HL01	BPL BPL	2.10	45	I I	01 01 01	0		
2	99	30	1.000	4.8	11385.	2.64	14.3	326.	P	N MWRL	132. 1971	0.00	0
	.00		2.0571										
50	H XX	SOU	TSFBC0641112020101	01	RET4	BPM BPM	0.000	73	S T	01 01 01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N GARL	505. 1970	0.00	0
	.00		1.5600										
51	H XY	SOU	TSFBC0641112020101	01	LO01	BPM BPM	2.10	38	S I	01 01 01	0		
2	99	30	1.000	4.8	10245.	3.93	8.4	202.	P	N GARL	495. 1970	0.00	0
	.00		1.5600										
52	H XZ	SOU	TSFBC0641112020101	01	ML02	BPM BPM	2.10	38	S I	01 01 01	0		
2	99	30	1.000	4.8	10245.	3.51	8.7	196.	P	N GARL	495. 1970	0.00	0
	.00		1.5600										
53	H YA	SOU	TSFBC0641112020101	01	HG01	BPM BPM	0.000	51	S I	01 01 01	0		
2	99	30	1.000	4.8	10034.	2.78	5.3	37.	P	N GARL	505. 1970	0.00	0
	.00		1.5600										
54	H YB	ECAO	TSFSU0441202020110	01	RET4	BPN BPN	0.000	73	E T	01 01 01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N IBBG	1300. 1986	0.00	0
	.00		0.6578										
55	H YC	ECAO	TSFSU0441202020110	01	SCR1	BPN BPN	0.000	40	E I	01 01 01	0		
2	99	30	1.000	4.8	9792.	1.54	0.3	52.	P	N IBBG	1300. 1986	0.00	0
	.00		0.6578										
56	H YD	ECAO	TSFSU0441202020110	01	LO02	BPN BPN	2.10	37	E I	01 01 01	0		
2	99	30	1.000	4.8	9998.	2.93	6.4	167.	P	N IBBG	1273. 1986	0.00	0
	.00		0.6578										
57	H YE	ECAO	TSFSU0441202020110	01	LD02	BPN BPN	2.10	37	E I	01 01 01	0		
2	99	30	1.000	4.8	9998.	3.52	3.1	128.	P	N IBBG	1273. 1986	0.00	0
	.00		0.6578										
58	H YF	ECAO	TSFSU0441202020110	01	HG11	BPN BPN	0.000	49	E I	01 01 01	0		
2	99	30	1.000	4.8	9792.	1.91	5.1	40.	P	N IBBG	1300. 1986	0.00	0
	.00		0.6578										
59	H YG	ECAO	TSFSU0441202020110	01	RD02	BPN BPN	2.10	44	E I	01 01 01	0		
2	99	30	1.000	4.8	9998.	3.52	3.5	180.	P	N IBBG	1273. 1986	0.00	0
	.00		0.6578										
60	H YH	ECAO	TSFSU0441202020110	01	RO02	BPN BPN	2.10	44	E I	01 01 01	0		
2	99	30	1.000	4.8	9998.	2.93	6.7	218.	P	N IBBG	1273. 1986	0.00	0
	.00		0.6578										
61	H YI	MECSMITSGBU0431392020110	01	CC01	BPO BPO	-100.	34	M T	01 01 01	0			
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N	190. 1952	0.00	0
	.00		1.2567										
62	H YJ	MECSMITSGBU0431392020110	01	CG02	BPO BPO	-100.	36	M T	01 01 01	0			
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N MIBG	190. 1952	0.00	0
	.00		1.2567										
63	H YK	MECSMITSGBU0431392020110	01	RET4	BPO BPO	0.000	73	M T	01 01 01	0			
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N MIBG	95. 1952	0.00	0
	.00		1.2567										
64	H YL	MECSMITSGBU0431392020110	01	SNR1	BPO BPO	0.000	42	M I	01 01 01	0			
1	99	30	1.000	4.8	10045.	1.54	0.4	26.	P	N MIBG	95. 1952	0.00	0
	.00		1.2567										
65	H YM	MECSMITSGBU0431392020110	01	HG01	BPO BPO	0.000	49	M I	01 01 01	0			
1	99	30	1.000	4.8	10045.	1.81	9.8	53.	P	N MIBG	95. 1952	0.00	0
	.00		1.2567										
66	H YN	MECSMITSGBU0431392020110	01	HG11	BPO BPO	0.000	49	M I	01 01 01	0			
1	99	30	1.000	4.8	10045.	1.92	11.8	71.	P	N MIBG	95. 1952	0.00	0
	.00		1.2567										
67	H YO	MECSMITSGBU0432391050210	01	CC01	BPP BPP	-100.	34	M T	01 01 01	0			
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N	54. 1969	0.00	0
	.00		1.2745										
68	H YP	MECSMITSGBU0432391050210	01	CG02	BPP BPP	-100.	36	M T	01 01 01	0			
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N MIBG	54. 1969	0.00	0

12	IAH	MACS	TSGBU0241082020110	01	ML01	BPT	BPT	2.10	37	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.50	11.9	254.	P	N	MARL	178.	1960	0.00	0
	.00		2.2011												
13	IAI	MACS	TSGBU0241082020110	01	HG01	BPT	BPT	0.000	49	O	I	01	01	01	0
2	99	30	1.000	4.8	9387.	1.79	7.3	45.	P	N	MARL	182.	1960	0.00	0
	.00		2.2011												
14	IAJ	MACS	TSGBU0241082020110	01	RO01	BPT	BPT	2.10	44	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.90	13.9	442.	P	N	MARL	178.	1960	0.00	0
	.00		2.2011												
15	IAK	MACS	TSGBU0241082020110	01	NO01	BPT	BPT	2.10	45	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.90	13.6	371.	P	N	MARL	178.	1960	0.00	0
	.00		2.2011												
16	IAL	MACS	TSGBU0241082020110	01	RL01	BPT	BPT	2.10	44	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.50	12.5	342.	P	N	MARL	178.	1960	0.00	0
	.00		2.2011												
17	IAM	MACS	TSGBU0241082020110	01	NL01	BPT	BPT	2.10	45	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.50	12.2	272.	P	N	MARL	178.	1960	0.00	0
	.00		2.2011												
18	IAN	WUMSWIT	TSGBU1231392020110	01	CC01	BPU	BPU	-100.	34	W	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		166.	1945	0.00	0
	.00		2.2387												
19	IAO	WUMSWIT	TSGBU1231392020110	01	CG02	BPU	BPU	-100.	36	W	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	166.	1945	0.00	0
	.00		2.2387												
20	IAP	WUMSWIT	TSGBU1231392020110	01	RET4	BPU	BPU	0.000	73	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	83.	1945	0.00	0
	.00		2.2387												
21	IAQ	WUMSWIT	TSGBU1231392020110	01	SNR1	BPU	BPU	0.000	42	W	I	01	01	01	0
1	99	30	1.000	4.8	10321.	1.54	0.4	28.	P	N	MIBG	83.	1945	0.00	0
	.00		2.2387												
22	IAR	WUMSWIT	TSGBU1231392020110	01	HG01	BPU	BPU	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	10321.	1.82	10.6	56.	P	N	MIBG	83.	1945	0.00	0
	.00		2.2387												
23	IAS	WUMSWIT	TSGBU1231392020110	01	HG11	BPU	BPU	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	10321.	1.93	12.7	74.	P	N	MIBG	83.	1945	0.00	0
	.00		2.2387												
24	IAT	WUMSWIT	TSGBU1232392020310	01	CC01	BPV	BPV	-100.	34	W	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		140.	1968	0.00	0
	.00		2.2647												
25	IAU	WUMSWIT	TSGBU1232392020310	01	CG02	BPV	BPV	-100.	36	W	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	140.	1968	0.00	0
	.00		2.2647												
26	IAV	WUMSWIT	TSGBU1232392020310	01	RET4	BPV	BPV	0.000	73	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	70.	1968	0.00	0
	.00		2.2647												
27	IAW	WUMSWIT	TSGBU1232392020310	01	SNR1	BPV	BPV	0.000	42	W	I	01	01	01	0
1	99	30	1.000	4.8	11697.	1.54	0.5	31.	P	N	MIBG	70.	1968	0.00	0
	.00		2.2647												
28	IAX	WUMSWIT	TSGBU1232392020310	01	HG02	BPV	BPV	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	11697.	1.79	4.7	4.	P	N	MIBG	70.	1968	0.00	0
	.00		2.2647												
29	IAY	WUMSWIT	TSGBU1232392020310	01	HG12	BPV	BPV	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	11697.	1.89	4.8	5.	P	N	MIBG	70.	1968	0.00	0
	.00		2.2647												
30	IAZ	MANOILT	TSGBU0431192020110	01	CC01	BPW	BPW	-100.	34	X	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		153.	1953	0.00	0
	.00		3.8231												
31	IBA	MANOILT	TSGBU0431192020110	01	CG02	BPW	BPW	-100.	36	X	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	153.	1953	0.00	0
	.00		3.8231												
32	IBB	MANOILT	TSGBU0431192020110	01	RET4	BPW	BPW	0.000	73	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	77.	1953	0.00	0
	.00		3.8231												
33	IBC	MANOILT	TSGBU0431192020110	01	SNR1	BPW	BPW	0.000	42	X	I	01	01	01	0
1	99	30	1.000	4.8	10133.	1.54	0.4	30.	P	N	IIIT	77.	1953	0.00	0

.00	3.8231																			
34	IBD	MANOILTSGBU0431192020110	01	HG05	BPW	BPW	0.000	49	X	I	01	01	01	0						
1	99	30	1.000	4.8	10133.	1.97	14.0	81.	P	N	IIIT	77.	1953	0.00	0					
.00	3.8231																			
35	IBE	MANOILTSGBU0432192020110	01	CC01	BPX	BPX	-100.	34	X	T	01	01	01	0						
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		148.	1955	0.00	0					
.00	4.0220																			
36	IBF	MANOILTSGBU0432192020110	01	CG02	BPX	BPX	-100.	36	X	T	01	01	01	0						
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	148.	1955	0.00	0					
.00	4.0220																			
37	IBG	MANOILTSGBU0432192020110	01	RET4	BPX	BPX	0.000	73	X	T	01	01	01	0						
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	74.	1955	0.00	0					
.00	4.0220																			
38	IBH	MANOILTSGBU0432192020110	01	SNR1	BPX	BPX	0.000	42	X	I	01	01	01	0						
1	99	30	1.000	4.8	10980.	1.54	0.4	30.	P	N	IIIT	74.	1955	0.00	0					
.00	4.0220																			
39	IBI	MANOILTSGBU0432192020110	01	HG05	BPX	BPX	0.000	49	X	I	01	01	01	0						
1	99	30	1.000	4.8	10980.	2.00	14.7	87.	P	N	IIIT	74.	1955	0.00	0					
.00	4.0220																			
40	IBJ	MANOMOTSGBU0511271040310	01	CC01	BPY	BPY	-100.	34	X	T	01	01	01	0						
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		29.	1957	0.00	0					
.00	0.9370																			
41	IBK	MANOMOTSGBU0511271040310	01	CG02	BPY	BPY	-100.	36	X	T	01	01	01	0						
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	EIMR	29.	1957	0.00	0					
.00	0.9370																			
42	IBL	MANOMOTSGBU0511271040310	01	RET4	BPY	BPY	0.000	73	X	T	01	01	01	0						
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	14.	1957	0.00	0					
.00	0.9370																			
43	IBM	MANOMOTSGBU0511272020710	01	CC01	BPZ	BPZ	-100.	34	X	T	01	01	01	0						
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		4.	1957	0.00	0					
.00	0.9000																			
44	IBN	MANOMOTSGBU0511272020710	01	CG02	BPZ	BPZ	-100.	36	X	T	01	01	01	0						
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	EIMR	4.	1957	0.00	0					
.00	0.9000																			
45	IBO	MANOMOTSGBU0511272020710	01	RET4	BPZ	BPZ	0.000	73	X	T	01	01	01	0						
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	2.	1957	0.00	0					
.00	0.9000																			
46	IBP	MANOMOTSGBU0531272040310	01	CC01	BQA	BQA	-100.	34	X	T	01	01	01	0						
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		114.	1957	0.00	0					
.00	0.9365																			
47	IBQ	MANOMOTSGBU0531272040310	01	CG02	BQA	BQA	-100.	36	X	T	01	01	01	0						
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	EIMR	114.	1957	0.00	0					
.00	0.9365																			
48	IBR	MANOMOTSGBU0531272040310	01	RET4	BQA	BQA	0.000	73	X	T	01	01	01	0						
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	57.	1957	0.00	0					
.00	0.9365																			
49	IBS	MANOMOTSGBU0531272040310	01	SNR1	BQA	BQA	0.000	42	X	I	01	01	01	0						
1	99	30	1.000	4.8	10045.	1.54	0.5	35.	P	N	EIMR	57.	1957	0.00	0					
.00	0.9365																			
50	IBT	MANOMOTSGBU0531272040310	01	HG02	BQA	BQA	0.000	49	X	I	01	01	01	0						
1	99	30	1.000	4.8	10045.	1.76	5.6	4.	P	N	EIMR	57.	1957	0.00	0					
.00	0.9365																			
51	IBU	MAPP TSGBU1132271010110	01	CC01	BQB	BQB	-100.	34	Q	T	01	01	01	0						
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		153.	1969	0.00	0					
.00	5.4757																			
52	IBV	MAPP TSGBU1132271010110	01	CG02	BQB	BQB	-100.	36	Q	T	01	01	01	0						
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	EIMR	153.	1969	0.00	0					
.00	5.4757																			
53	IBW	MAPP TSGBU1132271010110	01	RET4	BQB	BQB	0.000	73	Q	T	01	01	01	0						
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	76.	1969	0.00	0					
.00	5.4757																			
54	IBX	MAPP TSGBU1132271010110	01	HNC1	BQB	BQB	0.000	42	Q	I	01	01	01	0						
1	99	30	1.000	4.8	10863.	1.54	0.3	22.	P	N	EIMR	76.	1969	0.00	0					
.00	5.4757																			
55	IBY	MAPP TSGBU1132271010110	01	HG05	BQB	BQB	0.000	49	Q	I	01	01	01	0						

77	ICU	MAPP	TSGBU1141272020210	01	ML01	BQE	BQE	2.10	37	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	13.5	293.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
78	ICV	MAPP	TSGBU1141272020210	01	HG01	BQE	BQE	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	10198.	1.82	8.3	49.	P	N	EIMR	142.	1967	0.00	0
			.00		1.0200										
79	ICW	MAPP	TSGBU1141272020210	01	HG11	BQE	BQE	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	10198.	1.93	10.2	65.	P	N	EIMR	142.	1967	0.00	0
			.00		1.0200										
80	ICX	MAPP	TSGBU1141272020210	01	RL01	BQE	BQE	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	14.1	389.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
81	ICY	MAPP	TSGBU1141272020210	01	NL01	BQE	BQE	2.10	45	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	13.8	314.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
82	ICZ	UPNY	TSGBU0141022020210	01	CC01	BQF	BQF	-100.	34	U	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		412.	1959	0.00	0
			.00		3.0131										
83	IDA	UPNY	TSGBU0141022020210	01	CG02	BQF	BQF	-100.	36	U	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NU	412.	1959	0.00	0
			.00		3.0131										
84	IDB	UPNY	TSGBU0141022020210	01	RET4	BQF	BQF	0.000	73	U	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	206.	1959	0.00	0
			.00		3.0131										
85	IDC	UPNY	TSGBU0141022020210	01	SCR1	BQF	BQF	0.000	40	U	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.54	0.6	85.	P	N	NU	206.	1959	0.00	0
			.00		3.0131										
86	IDD	UPNY	TSGBU0141022020210	01	LO01	BQF	BQF	2.10	37	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.00	12.8	339.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
87	IDE	UPNY	TSGBU0141022020210	01	ML01	BQF	BQF	2.10	37	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	11.5	245.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
88	IDF	UPNY	TSGBU0141022020210	01	HG05	BQF	BQF	0.000	49	U	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.98	9.8	65.	P	N	NU	206.	1959	0.00	0
			.00		3.0131										
89	IDG	UPNY	TSGBU0141022020210	01	HG01	BQF	BQF	0.000	49	U	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.82	7.3	47.	P	N	NU	206.	1959	0.00	0
			.00		3.0131										
90	IDH	UPNY	TSGBU0141022020210	01	RO01	BQF	BQF	2.10	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.00	13.3	424.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
91	IDI	UPNY	TSGBU0141022020210	01	RL01	BQF	BQF	2.10	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	12.0	330.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
92	IDJ	VACANCT	TSGBU0641101020110	01	CC01	BQG	BQG	-100.	34	V	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		330.	1957	0.00	0
			.00		1.5422										
93	IDK	VACANCT	TSGBU0641101020110	01	CG02	BQG	BQG	-100.	36	V	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	330.	1957	0.00	0
			.00		1.5422										
94	IDL	VACANCT	TSGBU0641101020110	01	RET4	BQG	BQG	0.000	73	V	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	165.	1957	0.00	0
			.00		1.5422										
95	IDM	VACANCT	TSGBU0641101020110	01	SCR2	BQG	BQG	0.000	40	V	I	01	01	01	0
2	99	30	1.000	4.8	10417.	1.54	0.6	92.	P	N	CARL	165.	1957	0.00	0
			.00		1.5422										
96	IDN	VACANCT	TSGBU0641101020110	01	HNO1	BQG	BQG	0.000	42	V	I	01	01	01	0
2	99	30	1.000	4.8	10417.	1.54	0.2	14.	P	N	CARL	165.	1957	0.00	0
			.00		1.5422										
97	IDO	VACANCT	TSGBU0641101020110	01	LO01	BQG	BQG	2.10	37	V	I	01	01	01	0
2	99	30	1.000	4.8	10636.	3.00	14.2	388.	P	N	CARL	162.	1957	0.00	0
			.00		1.5422										
98	IDP	VACANCT	TSGBU0641101020110	01	ML01	BQG	BQG	2.10	37	V	I	01	01	01	0
2	99	30	1.000	4.8	10636.	2.58	12.7	276.	P	N	CARL	162.	1957	0.00	0

42	IFH	VACANCTSGBU0642101020110	01	SO01	BQK BQK	2.10 44 V I	01 01 01 0
2 99 30	1.000	4.8 10869.	3.02	14.8	482.	P N CARL	162. 1957 0.00 0
.00	1.5238						
43	IFI	VACANCTSGBU0642101020110	01	HO01	BQK BQK	2.10 45 V I	01 01 01 0
2 99 30	1.000	4.8 10869.	3.02	14.4	404.	P N CARL	162. 1957 0.00 0
.00	1.5238						
44	IFJ	VACANCTSGBU0642101020110	01	SL01	BQK BQK	2.10 44 V I	01 01 01 0
2 99 30	1.000	4.8 10869.	2.60	13.3	369.	P N CARL	162. 1957 0.00 0
.00	1.5238						
45	IFK	VACANCTSGBU0642101020110	01	HL01	BQK BQK	2.10 45 V I	01 01 01 0
2 99 30	1.000	4.8 10869.	2.60	12.9	292.	P N CARL	162. 1957 0.00 0
.00	1.5238						
46	IFL	VACANCTSGBU0642102020110	01	CC01	BQL BQL	-100. 34 V T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95	11.7	396.	P N	284. 1955 0.00 0
.00	1.3385						
47	IFM	VACANCTSGBU0642102020110	01	CG02	BQL BQL	-100. 36 V T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95	32.3	1191.	P N CARL	284. 1955 0.00 0
.00	1.3385						
48	IFN	VACANCTSGBU0642102020110	01	RET4	BQL BQL	0.000 73 V T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P N CARL	142. 1955 0.00 0
.00	1.3385						
49	IFO	VACANCTSGBU0642102020110	01	SCR1	BQL BQL	0.000 40 V I	01 01 01 0
2 99 30	1.000	4.8 10731.	1.54	0.6	97.	P N CARL	142. 1955 0.00 0
.00	1.3385						
50	IFP	VACANCTSGBU0642102020110	01	SNR1	BQL BQL	0.000 42 V I	01 01 01 0
2 99 30	1.000	4.8 10731.	1.54	0.3	21.	P N CARL	142. 1955 0.00 0
.00	1.3385						
51	IFQ	VACANCTSGBU0642102020110	01	LO01	BQL BQL	2.10 37 V I	01 01 01 0
2 99 30	1.000	4.8 10956.	3.03	15.3	430.	P N CARL	139. 1955 0.00 0
.00	1.3385						
52	IFR	VACANCTSGBU0642102020110	01	ML01	BQL BQL	2.10 37 V I	01 01 01 0
2 99 30	1.000	4.8 10956.	2.61	13.6	298.	P N CARL	139. 1955 0.00 0
.00	1.3385						
53	IFS	VACANCTSGBU0642102020110	01	HG01	BQL BQL	0.000 49 V I	01 01 01 0
2 99 30	1.000	4.8 10731.	1.83	8.5	51.	P N CARL	142. 1955 0.00 0
.00	1.3385						
54	IFT	VACANCTSGBU0642102020110	01	RO01	BQL BQL	2.10 44 V I	01 01 01 0
2 99 30	1.000	4.8 10956.	3.03	15.9	526.	P N CARL	139. 1955 0.00 0
.00	1.3385						
55	IFU	VACANCTSGBU0642102020110	01	NO01	BQL BQL	2.10 45 V I	01 01 01 0
2 99 30	1.000	4.8 10956.	3.03	15.6	450.	P N CARL	139. 1955 0.00 0
.00	1.3385						
56	IFV	VACANCTSGBU0642102020110	01	RL01	BQL BQL	2.10 44 V I	01 01 01 0
2 99 30	1.000	4.8 10956.	2.61	14.3	394.	P N CARL	139. 1955 0.00 0
.00	1.3385						
57	IFW	VACANCTSGBU0642102020110	01	NL01	BQL BQL	2.10 45 V I	01 01 01 0
2 99 30	1.000	4.8 10956.	2.61	13.9	319.	P N CARL	139. 1955 0.00 0
.00	1.3385						
58	IFX	TVA TSGBU0641222020110	01	CC01	BQM BQM	-100. 34 T T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95	11.7	396.	P N	222. 1954 0.00 0
.00	1.2954						
59	IFY	TVA TSGBU0641222020110	01	CG02	BQM BQM	-100. 36 T T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95	32.3	1191.	P N TABG	222. 1954 0.00 0
.00	1.2954						
60	IFZ	TVA TSGBU0641222020110	01	RET4	BQM BQM	0.000 73 T T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00	0.0	0.	P N TABG	111. 1954 0.00 0
.00	1.2954						
61	IGA	TVA TSGBU0641222020110	01	SCR1	BQM BQM	0.000 40 T I	01 01 01 0
2 99 30	1.000	4.8 10585.	1.54	0.7	105.	P N TABG	111. 1954 0.00 0
.00	1.2954						
62	IGB	TVA TSGBU0641222020110	01	SNR1	BQM BQM	0.000 42 T I	01 01 01 0
2 99 30	1.000	4.8 10585.	1.54	0.4	24.	P N TABG	111. 1954 0.00 0
.00	1.2954						
63	IGC	TVA TSGBU0641222020110	01	LO01	BQM BQM	2.10 37 T I	01 01 01 0
2 99 30	1.000	4.8 10807.	3.02	17.3	503.	P N TABG	109. 1954 0.00 0

07	IHU	FRCCFLTSGBS1532132020103	01	HG07	BQS	BQS	0.000	50	F	I	01	01	01	0	
1	99	30	1.000	4.8	10700.	3.15	10.4	58.	P	N	FLBG	87.	1961	0.00	0
		.00	1.7056												
08	IHV	FRCCFLTSGBS1541132020103	01	CC01	BQT	BQT	-100.	34	F	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		356.	1966	0.00	0
		.00	1.2667												
09	IHW	FRCCFLTSGBS1541132020103	01	CG02	BQT	BQT	-100.	36	F	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1125.	P	N	FLBG	356.	1966	0.00	0
		.00	1.2667												
10	IHX	FRCCFLTSGBS1541132020103	01	RET4	BQT	BQT	0.000	73	F	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	178.	1966	0.00	0
		.00	1.2667												
11	IHY	FRCCFLTSGBS1541132020103	01	SCR1	BQT	BQT	0.000	41	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	2.94	0.6	89.	P	N	FLBG	178.	1966	0.00	0
		.00	1.2667												
12	IHZ	FRCCFLTSGBS1541132020103	01	SNR1	BQT	BQT	0.000	43	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	2.94	0.3	18.	P	N	FLBG	178.	1966	0.00	0
		.00	1.2667												
13	IIA	FRCCFLTSGBS1541132020103	01	HG03	BQT	BQT	0.000	50	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	3.26	10.1	67.	P	N	FLBG	178.	1966	0.00	0
		.00	1.2667												
14	IIB	FRCCFLTSGBS1541132020103	01	HG07	BQT	BQT	0.000	50	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	3.15	7.6	47.	P	N	FLBG	178.	1966	0.00	0
		.00	1.2667												
15	IIC	ECAO	TSGSU0441201020210	01	CC01	BQU	BQU	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		390.	1956	0.00	0
		.00	1.9500												
16	IID	ECAO	TSGSU0441201020210	01	CG02	BQU	BQU	-100.	36	E	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IBBG	390.	1956	0.00	0
		.00	1.9500												
17	IIE	ECAO	TSGSU0441201020210	01	RET4	BQU	BQU	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	195.	1956	0.00	0
		.00	1.9500												
18	IIF	ECAO	TSGSU0441201020210	01	SCR2	BQU	BQU	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	9518.	1.54	0.6	86.	P	N	IBBG	195.	1956	0.00	0
		.00	1.9500												
19	IIG	ECAO	TSGSU0441201020210	01	HNO1	BQU	BQU	0.000	42	E	I	01	01	01	0
2	99	30	1.000	4.8	9518.	1.54	0.2	12.	P	N	IBBG	195.	1956	0.00	0
		.00	1.9500												
20	IIH	ECAO	TSGSU0441201020210	01	LO01	BQU	BQU	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	12.9	340.	P	N	IBBG	191.	1956	0.00	0
		.00	1.9500												
21	III	ECAO	TSGSU0441201020210	01	ML01	BQU	BQU	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	11.6	246.	P	N	IBBG	191.	1956	0.00	0
		.00	1.9500												
22	IIJ	ECAO	TSGSU0441201020210	01	HG11	BQU	BQU	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9518.	1.90	8.8	57.	P	N	IBBG	195.	1956	0.00	0
		.00	1.9500												
23	IIK	ECAO	TSGSU0441201020210	01	SO01	BQU	BQU	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	13.5	427.	P	N	IBBG	191.	1956	0.00	0
		.00	1.9500												
24	IIL	ECAO	TSGSU0441201020210	01	HO01	BQU	BQU	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	13.1	353.	P	N	IBBG	191.	1956	0.00	0
		.00	1.9500												
25	IIM	ECAO	TSGSU0441201020210	01	SL01	BQU	BQU	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	12.2	332.	P	N	IBBG	191.	1956	0.00	0
		.00	1.9500												
26	IIN	ECAO	TSGSU0441201020210	01	HL01	BQU	BQU	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	11.8	258.	P	N	IBBG	191.	1956	0.00	0
		.00	1.9500												
27	IIO	ECAO	TSHBU0441041020110	01	RET4	BQV	BQV	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	585.	1974	0.00	0
		.00	1.8464												
28	IIP	ECAO	TSHBU0441041020110	01	SCR2	BQV	BQV	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	9289.	1.54	0.4	59.	P	N	ORPB	585.	1974	0.00	0

72	IKH	ECAO	TSHBU0641041020110	01	SCR2	BQZ	BQZ	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	9310.	1.54	0.6	91.	P	N	ORPB	170.	1951	0.00	0
			.00												
73	IKI	ECAO	TSHBU0641041020110	01	HNO1	BQZ	BQZ	0.000	42	E	I	01	01	01	0
2	99	30	1.000	4.8	9310.	1.54	0.2	14.	P	N	ORPB	170.	1951	0.00	0
			.00												
74	IKJ	ECAO	TSHBU0641041020110	01	LO01	BQZ	BQZ	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9506.	2.89	13.7	367.	P	N	ORPB	166.	1951	0.00	0
			.00												
75	IKK	ECAO	TSHBU0641041020110	01	ML01	BQZ	BQZ	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9506.	2.49	12.3	262.	P	N	ORPB	166.	1951	0.00	0
			.00												
76	IKL	ECAO	TSHBU0641041020110	01	HG01	BQZ	BQZ	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9310.	1.79	7.4	45.	P	N	ORPB	170.	1951	0.00	0
			.00												
77	IKM	ECAO	TSHBU0641041020110	01	HG11	BQZ	BQZ	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	9310.	1.89	9.2	58.	P	N	ORPB	170.	1951	0.00	0
			.00												
78	IKN	ECAO	TSHBU0641041020110	01	SO01	BQZ	BQZ	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9506.	2.89	14.3	458.	P	N	ORPB	166.	1951	0.00	0
			.00												
79	IKO	ECAO	TSHBU0641041020110	01	HO01	BQZ	BQZ	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9506.	2.89	13.9	381.	P	N	ORPB	166.	1951	0.00	0
			.00												
80	IKP	ECAO	TSHBU0641041020110	01	SL01	BQZ	BQZ	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9506.	2.49	12.9	352.	P	N	ORPB	166.	1951	0.00	0
			.00												
81	IKQ	ECAO	TSHBU0641041020110	01	HL01	BQZ	BQZ	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9506.	2.49	12.5	275.	P	N	ORPB	166.	1951	0.00	0
			.00												
82	IKR	ECAO	TSHBU0641042020110	01	CC01	BRA	BRA	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		880.	1960	0.00	0
			.00												
83	IKS	ECAO	TSHBU0641042020110	01	CG02	BRA	BRA	-100.	36	E	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	ORPB	880.	1960	0.00	0
			.00												
84	IKT	ECAO	TSHBU0641042020110	01	RET4	BRA	BRA	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	440.	1960	0.00	0
			.00												
85	IKU	ECAO	TSHBU0641042020110	01	SCR1	BRA	BRA	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	8924.	1.54	0.4	65.	P	N	ORPB	440.	1960	0.00	0
			.00												
86	IKV	ECAO	TSHBU0641042020110	01	LO01	BRA	BRA	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.85	8.8	208.	P	N	ORPB	431.	1960	0.00	0
			.00												
87	IKW	ECAO	TSHBU0641042020110	01	ML02	BRA	BRA	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.46	9.0	201.	P	N	ORPB	431.	1960	0.00	0
			.00												
88	IKX	ECAO	TSHBU0641042020110	01	HG01	BRA	BRA	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	8924.	1.78	5.1	35.	P	N	ORPB	440.	1960	0.00	0
			.00												
89	IKY	ECAO	TSHBU0641042020110	01	HG11	BRA	BRA	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	8924.	1.88	6.4	44.	P	N	ORPB	440.	1960	0.00	0
			.00												
90	IKZ	ECAO	TSHBU0641042020110	01	RO01	BRA	BRA	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.85	9.2	273.	P	N	ORPB	431.	1960	0.00	0
			.00												
91	ILA	ECAO	TSHBU0641042020110	01	RL02	BRA	BRA	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.46	9.4	266.	P	N	ORPB	431.	1960	0.00	0
			.00												
92	ILB	ECAO	TSHBU0641182020110	01	CC01	BRB	BRB	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		401.	1969	0.00	0
			.00												
93	ILC	ECAO	TSHBU0641182020110	01	CG02	BRB	BRB	-100.	36	E	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	401.	1969	0.00	0

37	IMU	WUMSWITSHBU1332162010110	01	CC01	BRF	BRF	-100.34	W	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N	157.	1953	0.00	0	
			.00	2.4632											
38	IMV	WUMSWITSHBU1332162010110	01	CG02	BRF	BRF	-100.36	W	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	157.	1953	0.00	0
			.00	2.4632											
39	IMW	WUMSWITSHBU1332162010110	01	RET4	BRF	BRF	0.000	73	W	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	78.	1953	0.00	0
			.00	2.4632											
40	IMX	WUMSWITSHBU1332162010110	01	SNR1	BRF	BRF	0.000	42	W	I	01	01	01	0	
1	99	30	1.000	4.8	11861.	1.54	0.4	29.	P	N	WIRL	78.	1953	0.00	0
			.00	2.4632											
41	IMY	WUMSWITSHBU1332162010110	01	HG01	BRF	BRF	0.000	49	W	I	01	01	01	0	
1	99	30	1.000	4.8	11861.	1.86	11.5	61.	P	N	WIRL	78.	1953	0.00	0
			.00	2.4632											
42	IMZ	WUMSWITSHBU1332162010110	01	HG11	BRF	BRF	0.000	49	W	I	01	01	01	0	
1	99	30	1.000	4.8	11861.	1.99	13.9	84.	P	N	WIRL	78.	1953	0.00	0
			.00	2.4632											
43	INA	WUMSWITSHBU1332162020110	01	CC01	BRG	BRG	-100.34	W	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N	98.	1958	0.00	0	
			.00	1.1783											
44	INB	WUMSWITSHBU1332162020110	01	CG02	BRG	BRG	-100.36	W	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	WIRL	98.	1958	0.00	0
			.00	1.1783											
45	INC	WUMSWITSHBU1332162020110	01	RET4	BRG	BRG	0.000	73	W	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WIRL	49.	1958	0.00	0
			.00	1.1783											
46	IND	WUMSWITSHBU1332162020110	01	SNR1	BRG	BRG	0.000	42	W	I	01	01	01	0	
1	99	30	1.000	4.8	12110.	1.54	0.6	38.	P	N	WIRL	49.	1958	0.00	0
			.00	1.1783											
47	INE	WUMSWITSHBU1332162020110	01	HG01	BRG	BRG	0.000	49	W	I	01	01	01	0	
1	99	30	1.000	4.8	12110.	1.87	14.5	67.	P	N	WIRL	49.	1958	0.00	0
			.00	1.1783											
48	INF	WUMSWITSHBU1332162020110	01	HG11	BRG	BRG	0.000	49	W	I	01	01	01	0	
1	99	30	1.000	4.8	12110.	2.00	17.1	89.	P	N	WIRL	49.	1958	0.00	0
			.00	1.1783											
49	ING	MANOILTSHBU0441192020110	01	CC01	BRH	BRH	-100.34	X	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N	430.	1959	0.00	0	
			.00	4.8688											
50	INH	MANOILTSHBU0441192020110	01	CG02	BRH	BRH	-100.36	X	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	430.	1959	0.00	0
			.00	4.8688											
51	INI	MANOILTSHBU0441192020110	01	RET4	BRH	BRH	0.000	73	X	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	215.	1959	0.00	0
			.00	4.8688											
52	INJ	MANOILTSHBU0441192020110	01	SCR1	BRH	BRH	0.000	40	X	I	01	01	01	0	
2	99	30	1.000	4.8	9305.	1.54	0.6	83.	P	N	IIIT	215.	1959	0.00	0
			.00	4.8688											
53	INK	MANOILTSHBU0441192020110	01	LO01	BRH	BRH	2.10	37	X	I	01	01	01	0	
2	99	30	1.000	4.8	9500.	2.89	12.3	318.	P	N	IIIT	210.	1959	0.00	0
			.00	4.8688											
54	INL	MANOILTSHBU0441192020110	01	HG05	BRH	BRH	0.000	49	X	I	01	01	01	0	
2	99	30	1.000	4.8	9305.	1.93	9.1	60.	P	N	IIIT	215.	1959	0.00	0
			.00	4.8688											
55	INM	MANOILTSHBU0441192020110	01	RO01	BRH	BRH	2.10	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	9500.	2.89	12.9	402.	P	N	IIIT	210.	1959	0.00	0
			.00	4.8688											
56	INN	VACA TSHBU0631102020110	01	CC01	BRI	BRI	-100.34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N	167.	1954	0.00	0	
			.00	1.7762											
57	INO	VACA TSHBU0631102020110	01	CG02	BRI	BRI	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	167.	1954	0.00	0
			.00	1.7762											
58	INP	VACA TSHBU0631102020110	01	RET4	BRI	BRI	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	83.	1954	0.00	0

02	IPH	SOU	TSHBC0641112020101	01	LO01	BRO BRO	2.10 38 S I	01 01 01 0
2 99 30	1.000	4.8 9626.	3.87 6.9	155.	P	N GARL	807. 1974	0.00 0
.00	1.5450							
03	IPI	SOU	TSHBC0641112020101	01	LD01	BRO BRO	2.10 38 S I	01 01 01 0
2 99 30	1.000	4.8 9626.	4.43 4.2	139.	P	N GARL	807. 1974	0.00 0
.00	1.5450							
04	IPJ	SOU	TSHBC0641112020101	01	HG01	BRO BRO	0.000 51 S I	01 01 01 0
2 99 30	1.000	4.8 9428.	2.77 4.3	31.	P	N GARL	825. 1974	0.00 0
.00	1.5450							
05	IPK	WUMS	TSHSU0432392020210	01	CC01	BRP BRP	-100. 34 W T	01 01 01 0
1 99 30	1.000	2.7 7220.	1.95 11.7	448.	P	N	172. 1978	0.00 0
.00	0.9114							
06	IPL	WUMS	TSHSU0432392020210	01	CG02	BRP BRP	-100. 36 W T	01 01 01 0
1 99 30	1.000	4.8 7687.	1.95 32.3	1348.	P	N MIBG	172. 1978	0.00 0
.00	0.9114							
07	IPM	WUMS	TSHSU0432392020210	01	RET4	BRP BRP	0.000 73 W T	01 01 01 0
1 99 30	0.000	100.0 1.00	0.00 0.0	0.	P	N MIBG	86. 1978	0.00 0
.00	0.9114							
08	IPN	WUMS	TSHSU0432392020210	01	SNR1	BRP BRP	0.000 42 W I	01 01 01 0
1 99 30	1.000	4.8 11499.	1.54 0.4	28.	P	N MIBG	86. 1978	0.00 0
.00	0.9114							
09	IPO	WUMS	TSHSU0432392020210	01	HG11	BRP BRP	0.000 49 W I	01 01 01 0
1 99 30	1.000	4.8 11499.	1.97 13.1	81.	P	N MIBG	86. 1978	0.00 0
.00	0.9114							
10	IPP	MECS	TSIBU0432392020110	01	CC01	BRQ BRQ	-100. 34 M T	01 01 01 0
1 99 30	1.000	2.7 7220.	1.95 11.7	448.	P	N	53. 1949	0.00 0
.00	1.1227							
11	IPQ	MECS	TSIBU0432392020110	01	CG02	BRQ BRQ	-100. 36 M T	01 01 01 0
1 99 30	1.000	4.8 7687.	1.95 32.3	1348.	P	N MIBG	53. 1949	0.00 0
.00	1.1227							
12	IPR	MECS	TSIBU0432392020110	01	RET4	BRQ BRQ	0.000 73 M T	01 01 01 0
1 99 30	0.000	100.0 1.00	0.00 0.0	0.	P	N MIBG	26. 1949	0.00 0
.00	1.1227							
13	IPS	MECS	TSIBU0432392020110	01	SNR1	BRQ BRQ	0.000 42 M I	01 01 01 0
1 99 30	1.000	4.8 10966.	1.54 0.8	55.	P	N MIBG	26. 1949	0.00 0
.00	1.1227							
14	IPT	MECS	TSIBU0432392020110	01	HG01	BRQ BRQ	0.000 49 M I	01 01 01 0
1 99 30	1.000	4.8 10966.	1.84 19.7	66.	P	N MIBG	26. 1949	0.00 0
.00	1.1227							
15	IPU	MECS	TSIBU0432392020110	01	HG11	BRQ BRQ	0.000 49 M I	01 01 01 0
1 99 30	1.000	4.8 10966.	1.95 22.2	95.	P	N MIBG	26. 1949	0.00 0
.00	1.1227							
16	IPV	MECS	TSIBU0441392020110	01	CC01	BRR BRR	-100. 34 M T	01 01 01 0
2 99 30	1.000	2.7 7220.	1.95 11.7	448.	P	N	206. 1968	0.00 0
.00	1.2203							
17	IPW	MECS	TSIBU0441392020110	01	CG02	BRR BRR	-100. 36 M T	01 01 01 0
2 99 30	1.000	4.8 7687.	1.95 32.3	1348.	P	N MIBG	206. 1968	0.00 0
.00	1.2203							
18	IPX	MECS	TSIBU0441392020110	01	RET4	BRR BRR	0.000 73 M T	01 01 01 0
2 99 30	0.000	100.0 1.00	0.00 0.0	0.	P	N MIBG	103. 1968	0.00 0
.00	1.2203							
19	IPY	MECS	TSIBU0441392020110	01	SCR1	BRR BRR	0.000 40 M I	01 01 01 0
2 99 30	1.000	4.8 10276.	1.54 0.7	108.	P	N MIBG	103. 1968	0.00 0
.00	1.2203							
20	IPZ	MECS	TSIBU0441392020110	01	SNR1	BRR BRR	0.000 42 M I	01 01 01 0
2 99 30	1.000	4.8 10276.	1.54 0.4	25.	P	N MIBG	103. 1968	0.00 0
.00	1.2203							
21	IQA	MECS	TSIBU0441392020110	01	LO01	BRR BRR	2.10 37 M I	01 01 01 0
2 99 30	1.000	4.8 10492.	2.99 18.0	527.	P	N MIBG	101. 1968	0.00 0
.00	1.2203							
22	IQB	MECS	TSIBU0441392020110	01	ML01	BRR BRR	2.10 37 M I	01 01 01 0
2 99 30	1.000	4.8 10492.	2.57 15.7	376.	P	N MIBG	101. 1968	0.00 0
.00	1.2203							
23	IQC	MECS	TSIBU0441392020110	01	HG01	BRR BRR	0.000 49 M I	01 01 01 0
2 99 30	1.000	4.8 10276.	1.82 9.5	53.	P	N MIBG	103. 1968	0.00 0

67	IRU	MAPP	TSISU1142262020110	01	HG11	BRW	BRW	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	11041.	1.96	10.4	68.	P	N	MNRL	151.	1958	0.00	0
			.00		0.5773										
68	IRV	MAPP	TSISU1142262020110	01	RL01	BRW	BRW	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	11273.	2.63	13.9	386.	P	N	MNRL	148.	1958	0.00	0
			.00		0.5773										
69	IRW	MAPP	TSISU1142262020110	01	NL01	BRW	BRW	2.10	45	Q	I	01	01	01	0
2	99	30	1.000	4.8	11273.	2.63	13.6	312.	P	N	MNRL	148.	1958	0.00	0
			.00		0.5773										
70	IRX	MAPPWITSISU	1341392020110	01	CC01	BRX	BRX	-100.	34	Q	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		754.	1969	0.00	0
			.00		1.2900										
71	IRY	MAPPWITSISU	1341392020110	01	CG02	BRX	BRX	-100.	36	Q	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	754.	1969	0.00	0
			.00		1.2900										
72	IRZ	MAPPWITSISU	1341392020110	01	RET4	BRX	BRX	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	377.	1969	0.00	0
			.00		1.2900										
73	ISA	MAPPWITSISU	1341392020110	01	SCR1	BRX	BRX	0.000	40	Q	I	01	01	01	0
2	99	30	1.000	4.8	9080.	1.54	0.5	69.	P	N	MIBG	377.	1969	0.00	0
			.00		1.2900										
74	ISB	MAPPWITSISU	1341392020110	01	ML02	BRX	BRX	2.10	37	Q	I	01	01	01	0
2	99	30	1.000	4.8	9271.	2.47	9.6	213.	P	N	MIBG	369.	1969	0.00	0
			.00		1.2900										
75	ISC	MAPPWITSISU	1341392020110	01	HG11	BRX	BRX	0.000	49	Q	I	01	01	01	0
2	99	30	1.000	4.8	9080.	1.88	6.8	46.	P	N	MIBG	377.	1969	0.00	0
			.00		1.2900										
76	ISD	MAPPWITSISU	1341392020110	01	RL02	BRX	BRX	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	9271.	2.47	10.1	282.	P	N	MIBG	369.	1969	0.00	0
			.00		1.2900										
77	ISE	ENTGMOTSISU	0541271010110	01	CC01	BRY	BRY	-100.	34	G	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		450.	1967	0.00	0
			.00		0.4700										
78	ISF	ENTGMOTSISU	0541271010110	01	CG02	BRY	BRY	-100.	36	G	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	EIMR	450.	1967	0.00	0
			.00		0.4700										
79	ISG	ENTGMOTSISU	0541271010110	01	RET4	BRY	BRY	0.000	73	G	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	225.	1967	0.00	0
			.00		0.4700										
80	ISH	ENTGMOTSISU	0541271010110	01	SCR2	BRY	BRY	0.000	40	G	I	01	01	01	0
2	99	30	1.000	4.8	10089.	1.54	0.5	82.	P	N	EIMR	225.	1967	0.00	0
			.00		0.4700										
81	ISI	ENTGMOTSISU	0541271010110	01	LO01	BRY	BRY	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10301.	2.97	12.2	319.	P	N	EIMR	220.	1967	0.00	0
			.00		0.4700										
82	ISJ	ENTGMOTSISU	0541271010110	01	ML01	BRY	BRY	2.10	37	G	I	01	01	01	0
2	99	30	1.000	4.8	10301.	2.55	11.0	229.	P	N	EIMR	220.	1967	0.00	0
			.00		0.4700										
83	ISK	ENTGMOTSISU	0541271010110	01	HG11	BRY	BRY	0.000	49	G	I	01	01	01	0
2	99	30	1.000	4.8	10089.	1.92	8.7	57.	P	N	EIMR	225.	1967	0.00	0
			.00		0.4700										
84	ISL	ENTGMOTSISU	0541271010110	01	SO01	BRY	BRY	2.10	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10301.	2.97	12.7	401.	P	N	EIMR	220.	1967	0.00	0
			.00		0.4700										
85	ISM	ENTGMOTSISU	0541271010110	01	SL01	BRY	BRY	2.10	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10301.	2.55	11.5	311.	P	N	EIMR	220.	1967	0.00	0
			.00		0.4700										
86	ISN	MAPP	TSISS1132262020703	01	CC01	BRZ	BRZ	-100.	34	Q	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		110.	1953	0.00	0
			.00		0.7336										
87	ISO	MAPP	TSISS1132262020703	01	CG02	BRZ	BRZ	-100.	36	Q	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MNRL	110.	1953	0.00	0
			.00		0.7336										
88	ISP	MAPP	TSISS1132262020703	01	RET4	BRZ	BRZ	0.000	73	Q	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	55.	1953	0.00	0

32	IUH	WUMS	TSJBU0431392020310	01	HG12	BSF	BSF	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.85	8.5	5.	P	N	MIBG	37.	1962	0.00	0
			.00		1.0809										
33	IUI	WUMS	TSJBU0432392020310	01	CC01	BSG	BSG	-100.	34	W	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		116.	1965	0.00	0
			.00		1.0840										
34	IUJ	WUMS	TSJBU0432392020310	01	CG02	BSG	BSG	-100.	36	W	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	116.	1965	0.00	0
			.00		1.0840										
35	IUK	WUMS	TSJBU0432392020310	01	RET4	BSG	BSG	0.000	73	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	58.	1965	0.00	0
			.00		1.0840										
36	IUL	WUMS	TSJBU0432392020310	01	SNR1	BSG	BSG	0.000	42	W	I	01	01	01	0
1	99	30	1.000	4.8	10649.	1.54	0.5	35.	P	N	MIBG	58.	1965	0.00	0
			.00		1.0840										
37	IUM	WUMS	TSJBU0432392020310	01	HG02	BSG	BSG	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	10649.	1.77	5.6	4.	P	N	MIBG	58.	1965	0.00	0
			.00		1.0840										
38	IUN	WUMS	TSJBU0432392020310	01	HG12	BSG	BSG	0.000	49	W	I	01	01	01	0
1	99	30	1.000	4.8	10649.	1.86	5.7	5.	P	N	MIBG	58.	1965	0.00	0
			.00		1.0840										
39	IUO	MANO	TSJBU0432252020210	01	CC01	BSH	BSH	-100.	34	X	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		192.	1954	0.00	0
			.00		1.0443										
40	IUP	MANO	TSJBU0432252020210	01	CG02	BSH	BSH	-100.	36	X	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	192.	1954	0.00	0
			.00		1.0443										
41	IUQ	MANO	TSJBU0432252020210	01	RET4	BSH	BSH	0.000	73	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	96.	1954	0.00	0
			.00		1.0443										
42	IUR	MANO	TSJBU0432252020210	01	SNR1	BSH	BSH	0.000	42	X	I	01	01	01	0
1	99	30	1.000	4.8	10718.	1.54	0.4	26.	P	N	IMBG	96.	1954	0.00	0
			.00		1.0443										
43	IUS	MANO	TSJBU0432252020210	01	HG01	BSH	BSH	0.000	49	X	I	01	01	01	0
1	99	30	1.000	4.8	10718.	1.83	10.0	55.	P	N	IMBG	96.	1954	0.00	0
			.00		1.0443										
44	IUT	MANO	TSJBU0432252020210	01	HG11	BSH	BSH	0.000	49	X	I	01	01	01	0
1	99	30	1.000	4.8	10718.	1.94	12.1	75.	P	N	IMBG	96.	1954	0.00	0
			.00		1.0443										
45	IUU	MANO	TSJBU0441252020110	01	CC01	BSI	BSI	-100.	34	X	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		744.	1964	0.00	0
			.00		1.1103										
46	IUV	MANO	TSJBU0441252020110	01	CG02	BSI	BSI	-100.	36	X	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IMBG	744.	1964	0.00	0
			.00		1.1103										
47	IUW	MANO	TSJBU0441252020110	01	RET4	BSI	BSI	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IMBG	372.	1964	0.00	0
			.00		1.1103										
48	IUX	MANO	TSJBU0441252020110	01	SCR1	BSI	BSI	0.000	40	X	I	01	01	01	0
2	99	30	1.000	4.8	9982.	1.54	0.5	69.	P	N	IMBG	372.	1964	0.00	0
			.00		1.1103										
49	IUY	MANO	TSJBU0441252020110	01	LO01	BSI	BSI	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	10192.	2.95	9.6	238.	P	N	IMBG	364.	1964	0.00	0
			.00		1.1103										
50	IUZ	MANO	TSJBU0441252020110	01	ML02	BSI	BSI	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	10192.	2.54	9.8	223.	P	N	IMBG	364.	1964	0.00	0
			.00		1.1103										
51	IVA	MANO	TSJBU0441252020110	01	HG01	BSI	BSI	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	9982.	1.81	5.8	40.	P	N	IMBG	372.	1964	0.00	0
			.00		1.1103										
52	IVB	MANO	TSJBU0441252020110	01	HG11	BSI	BSI	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	9982.	1.92	7.3	50.	P	N	IMBG	372.	1964	0.00	0
			.00		1.1103										
53	IVC	MANO	TSJBU0441252020110	01	RO01	BSI	BSI	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10192.	2.95	10.1	306.	P	N	IMBG	364.	1964	0.00	0

97	IWU	ECAOINTSKBU0432182020210	01	CG02	BSP	BSP	-100.36	E	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	112.1953	0.00	0	
		.00	2.1672												
98	IWV	ECAOINTSKBU0432182020210	01	RET4	BSP	BSP	0.000	73	E	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	56.1953	0.00	0	
		.00	2.1672												
99	IWW	ECAOINTSKBU0432182020210	01	SNR1	BSP	BSP	0.000	42	E	I	01	01	01	0	
1	99	30	1.000	4.8	11522.	1.54	0.5	36.	P	N	IIIR	56.1953	0.00	0	
		.00	2.1672												
00	IWX	ECAOINTSKBU0432182020210	01	HG01	BSP	BSP	0.000	49	E	I	01	01	01	0	
1	99	30	1.000	4.8	11522.	1.85	13.6	66.	P	N	IIIR	56.1953	0.00	0	
		.00	2.1672												
01	IWY	WUMS	TSKBU0411391020710	01	CC01	BSQ	BSQ	-100.34	W	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		32.1964	0.00	0	
		.00	1.2222												
02	IWZ	WUMS	TSKBU0411391020710	01	CG02	BSQ	BSQ	-100.36	W	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	32.1964	0.00	0	
		.00	1.2222												
03	IXA	WUMS	TSKBU0411391020710	01	RET4	BSQ	BSQ	0.000	73	W	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	16.1964	0.00	0	
		.00	1.2222												
04	IXB	MANO	TSKBU0441181010110	01	RET4	BSR	BSR	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	578.1971	0.00	0	
		.00	4.6042												
05	IXC	MANO	TSKBU0441181010110	01	SCR2	BSR	BSR	0.000	40	X	I	01	01	01	0
2	99	30	1.000	4.8	10117.	1.54	0.4	59.	P	N	IIIR	578.1971	0.00	0	
		.00	4.6042												
06	IXD	MANO	TSKBU0441181010110	01	LO01	BSR	BSR	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	10329.	2.97	8.0	189.	P	N	IIIR	566.1971	0.00	0	
		.00	4.6042												
07	IXE	MANO	TSKBU0441181010110	01	LD01	BSR	BSR	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	10329.	3.58	5.3	158.	P	N	IIIR	566.1971	0.00	0	
		.00	4.6042												
08	IXF	MANO	TSKBU0441181010110	01	HG05	BSR	BSR	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	10117.	1.97	7.0	50.	P	N	IIIR	578.1971	0.00	0	
		.00	4.6042												
09	IXG	MANO	TSKBU0441181010110	01	HG01	BSR	BSR	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	10117.	1.81	5.1	36.	P	N	IIIR	578.1971	0.00	0	
		.00	4.6042												
10	IXH	MANO	TSKBU0441181010110	01	HG11	BSR	BSR	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	10117.	1.92	6.5	46.	P	N	IIIR	578.1971	0.00	0	
		.00	4.6042												
11	IXI	MANO	TSKBU0441181010110	01	SD01	BSR	BSR	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10329.	3.58	5.6	217.	P	N	IIIR	566.1971	0.00	0	
		.00	4.6042												
12	IXJ	MANO	TSKBU0441181010110	01	SO01	BSR	BSR	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10329.	2.97	8.4	248.	P	N	IIIR	566.1971	0.00	0	
		.00	4.6042												
13	IXK	MANO	TSKBU0441182020110	01	RET4	BSS	BSS	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	595.1975	0.00	0	
		.00	4.4101												
14	IXL	MANO	TSKBU0441182020110	01	SCR1	BSS	BSS	0.000	40	X	I	01	01	01	0
2	99	30	1.000	4.8	9235.	1.54	0.4	58.	P	N	IIIR	595.1975	0.00	0	
		.00	4.4101												
15	IXM	MANO	TSKBU0441182020110	01	LO01	BSS	BSS	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	9429.	2.88	7.8	180.	P	N	IIIR	583.1975	0.00	0	
		.00	4.4101												
16	IXN	MANO	TSKBU0441182020110	01	LD01	BSS	BSS	2.10	37	X	I	01	01	01	0
2	99	30	1.000	4.8	9429.	3.42	5.1	150.	P	N	IIIR	583.1975	0.00	0	
		.00	4.4101												
17	IXO	MANO	TSKBU0441182020110	01	HG05	BSS	BSS	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	9235.	1.93	6.5	47.	P	N	IIIR	595.1975	0.00	0	
		.00	4.4101												
18	IXP	MANO	TSKBU0441182020110	01	HG01	BSS	BSS	0.000	49	X	I	01	01	01	0
2	99	30	1.000	4.8	9235.	1.79	4.7	33.	P	N	IIIR	595.1975	0.00	0	

62	IZH	ECAO	TSLBU0231052020110	01	RET4	BSY	BSY	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NAIN	98.	1952	0.00	0
			.00	2.4640											
63	IZI	ECAO	TSLBU0231052020110	01	SNR1	BSY	BSY	0.000	42	E	I	01	01	01	0
1	99	30	1.000	4.8	10375.	1.54	0.4	26.	P	N	NAIN	98.	1952	0.00	0
			.00	2.4640											
64	IZJ	ECAO	TSLBU0231052020110	01	HG01	BSY	BSY	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10375.	1.82	9.8	54.	P	N	NAIN	98.	1952	0.00	0
			.00	2.4640											
65	IZK	ECAO	TSLBU0232052020110	01	CC01	BSZ	BSZ	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		196.	1958	0.00	0
			.00	2.4836											
66	IZL	ECAO	TSLBU0232052020110	01	CG02	BSZ	BSZ	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NAIN	196.	1958	0.00	0
			.00	2.4836											
67	IZM	ECAO	TSLBU0232052020110	01	RET4	BSZ	BSZ	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NAIN	98.	1958	0.00	0
			.00	2.4836											
68	IZN	ECAO	TSLBU0232052020110	01	SNR1	BSZ	BSZ	0.000	42	E	I	01	01	01	0
1	99	30	1.000	4.8	10713.	1.54	0.4	26.	P	N	NAIN	98.	1958	0.00	0
			.00	2.4836											
69	IZO	ECAO	TSLBU0232052020110	01	HG01	BSZ	BSZ	0.000	49	E	I	01	01	01	0
1	99	30	1.000	4.8	10713.	1.83	9.9	55.	P	N	NAIN	98.	1958	0.00	0
			.00	2.4836											
70	IZP	ECAO	TSLBU0241052020110	01	CC01	BTA	BTA	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		274.	1964	0.00	0
			.00	2.4718											
71	IZQ	ECAO	TSLBU0241052020110	01	CG02	BTA	BTA	-100.	36	E	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NAIN	274.	1964	0.00	0
			.00	2.4718											
72	IZR	ECAO	TSLBU0241052020110	01	RET4	BTA	BTA	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NAIN	137.	1964	0.00	0
			.00	2.4718											
73	IZS	ECAO	TSLBU0241052020110	01	SCR1	BTA	BTA	0.000	40	E	I	01	01	01	0
2	99	30	1.000	4.8	10399.	1.54	0.6	98.	P	N	NAIN	137.	1964	0.00	0
			.00	2.4718											
74	IZT	ECAO	TSLBU0241052020110	01	SNR1	BTA	BTA	0.000	42	E	I	01	01	01	0
2	99	30	1.000	4.8	10399.	1.54	0.3	21.	P	N	NAIN	137.	1964	0.00	0
			.00	2.4718											
75	IZU	ECAO	TSLBU0241052020110	01	LO01	BTA	BTA	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	3.00	15.5	435.	P	N	NAIN	134.	1964	0.00	0
			.00	2.4718											
76	IZV	ECAO	TSLBU0241052020110	01	ML01	BTA	BTA	2.10	37	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.58	13.8	301.	P	N	NAIN	134.	1964	0.00	0
			.00	2.4718											
77	IZW	ECAO	TSLBU0241052020110	01	HG01	BTA	BTA	0.000	49	E	I	01	01	01	0
2	99	30	1.000	4.8	10399.	1.82	8.5	50.	P	N	NAIN	137.	1964	0.00	0
			.00	2.4718											
78	IZX	ECAO	TSLBU0241052020110	01	RO01	BTA	BTA	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	3.00	16.1	533.	P	N	NAIN	134.	1964	0.00	0
			.00	2.4718											
79	IZY	ECAO	TSLBU0241052020110	01	NO01	BTA	BTA	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	3.00	15.8	457.	P	N	NAIN	134.	1964	0.00	0
			.00	2.4718											
80	IZZ	ECAO	TSLBU0241052020110	01	RL01	BTA	BTA	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.58	14.4	398.	P	N	NAIN	134.	1964	0.00	0
			.00	2.4718											
81	JAA	ECAO	TSLBU0241052020110	01	NL01	BTA	BTA	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.58	14.1	322.	P	N	NAIN	134.	1964	0.00	0
			.00	2.4718											
82	JAB	ECAO	TSLBU0411141020710	01	CC01	BTB	BTB	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		33.	1960	0.00	0
			.00	4.0107											
83	JAC	ECAO	TSLBU0411141020710	01	CG02	BTB	BTB	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	NORL	33.	1960	0.00	0

27	JBU	SPPNMOTSLBU0531281020110	01	RET4	BTK	BTK	0.000	73	I	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	97.	1970	0.00	0
		.00	1.9335												
28	JBV	SPPNMOTSLBU0531281020110	01	HNO1	BTK	BTK	0.000	42	I	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.54	0.3	20.	P	N	MWRL	97.	1970	0.00	0
		.00	1.9335												
29	JBW	SPPNMOTSLBU0531281020110	01	HG01	BTK	BTK	0.000	49	I	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.82	9.9	54.	P	N	MWRL	97.	1970	0.00	0
		.00	1.9335												
30	JBX	SPPNMOTSLBU0531281020110	01	HG11	BTK	BTK	0.000	49	I	I	01	01	01	0	
1	99	30	1.000	4.8	10400.	1.93	11.9	73.	P	N	MWRL	97.	1970	0.00	0
		.00	1.9335												
31	JBZ	NENGNHTSLBN2932012020102	01	CC01	BTL	BTL	-100.	34	N	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		96.	1957	0.00	0
		.00	0.9449												
32	JBZ	NENGNHTSLBN2932012020102	01	CG02	BTL	BTL	-100.	36	N	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NE	96.	1957	0.00	0
		.00	0.9449												
33	JCA	NENGNHTSLBN2932012020102	01	RET4	BTL	BTL	0.000	73	N	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	48.	1957	0.00	0
		.00	0.9449												
34	JCB	NENGNHTSLBN2932012020102	01	HG01	BTL	BTL	0.000	52	N	I	01	01	01	0	
1	99	30	1.000	4.8	11047.	2.75	14.2	64.	P	N	NE	48.	1957	0.00	0
		.00	0.9449												
35	JCC	TVA	TLSLSU0641222020110	01	CC01	BTM	BTM	-100.	34	T	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		356.	1955	0.00	0
		.00	1.5500												
36	JCD	TVA	TLSLSU0641222020110	01	CG02	BTM	BTM	-100.	36	T	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TABG	356.	1955	0.00	0
		.00	1.5500												
37	JCE	TVA	TLSLSU0641222020110	01	RET4	BTM	BTM	0.000	73	T	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	178.	1955	0.00	0
		.00	1.5500												
38	JCF	TVA	TLSLSU0641222020110	01	SCR1	BTM	BTM	0.000	40	T	I	01	01	01	0
2	99	30	1.000	4.8	10227.	1.54	0.6	89.	P	N	TABG	178.	1955	0.00	0
		.00	1.5500												
39	JCG	TVA	TLSLSU0641222020110	01	SNR1	BTM	BTM	0.000	42	T	I	01	01	01	0
2	99	30	1.000	4.8	10227.	1.54	0.3	18.	P	N	TABG	178.	1955	0.00	0
		.00	1.5500												
40	JCH	TVA	TLSLSU0641222020110	01	LO01	BTM	BTM	2.10	37	T	I	01	01	01	0
2	99	30	1.000	4.8	10442.	2.98	13.6	368.	P	N	TABG	174.	1955	0.00	0
		.00	1.5500												
41	JCI	TVA	TLSLSU0641222020110	01	ML01	BTM	BTM	2.10	37	T	I	01	01	01	0
2	99	30	1.000	4.8	10442.	2.56	12.2	265.	P	N	TABG	174.	1955	0.00	0
		.00	1.5500												
42	JCJ	TVA	TLSLSU0641222020110	01	HG11	BTM	BTM	0.000	49	T	I	01	01	01	0
2	99	30	1.000	4.8	10227.	1.93	9.5	62.	P	N	TABG	178.	1955	0.00	0
		.00	1.5500												
43	JCK	TVA	TLSLSU0641222020110	01	RO01	BTM	BTM	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	10442.	2.98	14.2	457.	P	N	TABG	174.	1955	0.00	0
		.00	1.5500												
44	JCL	TVA	TLSLSU0641222020110	01	NO01	BTM	BTM	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	10442.	2.98	13.9	386.	P	N	TABG	174.	1955	0.00	0
		.00	1.5500												
45	JCM	TVA	TLSLSU0641222020110	01	RL01	BTM	BTM	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	10442.	2.56	12.8	354.	P	N	TABG	174.	1955	0.00	0
		.00	1.5500												
46	JCN	TVA	TLSLSU0641222020110	01	NL01	BTM	BTM	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	10442.	2.56	12.5	283.	P	N	TABG	174.	1955	0.00	0
		.00	1.5500												
47	JCO	RMPA	TLSLSU0712261020110	01	CC01	BTN	BTN	-100.	34	R	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		43.	1961	0.00	0
		.00	0.6660												
48	JCP	RMPA	TLSLSU0712261020110	01	CG02	BTN	BTN	-100.	36	R	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	MNRL	43.	1961	0.00	0

92	JEH	RMPA	TSUBS0842332020304	01	CG02	BTW	BTW	-100.36	R	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	CU	519.	1977	0.00	0
			.00		0.0908										
93	JEI	RMPA	TSUBS0842332020304	01	RET4	BTW	BTW	0.000	73	R	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CU	260.	1977	0.00	0
			.00		0.0908										
94	JEJ	RMPA	TSUBS0842332020304	01	SCR1	BTW	BTW	0.000	41	R	I	01	01	01	0
2	99	30	1.000	4.8	10631.	2.94	0.5	78.	P	N	CU	260.	1977	0.00	0
			.00		0.0908										
95	JEK	RMPA	TSUBS0842332020304	01	HG08	BTW	BTW	0.000	50	R	I	01	01	01	0
2	99	30	1.000	4.8	10631.	3.09	1.3	2.	P	N	CU	260.	1977	0.00	0
			.00		0.0908										
96	JEL	ECAO	TSVBS0641201020103	01	CC01	BTX	BTX	-100.34	E	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		633.	1973	0.00	0
			.00		0.2500										
97	JEM	ECAO	TSVBS0641201020103	01	CG02	BTX	BTX	-100.36	E	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IBBG	633.	1973	0.00	0
			.00		0.2500										
98	JEN	ECAO	TSVBS0641201020103	01	RET4	BTX	BTX	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	317.	1973	0.00	0
			.00		0.2500										
99	JEO	ECAO	TSVBS0641201020103	01	SCR2	BTX	BTX	0.000	41	E	I	01	01	01	0
2	99	30	1.000	4.8	10183.	2.94	0.5	73.	P	N	IBBG	317.	1973	0.00	0
			.00		0.2500										
00	JEP	ECAO	TSVBS0641201020103	01	HG03	BTX	BTX	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	10183.	3.26	8.4	57.	P	N	IBBG	317.	1973	0.00	0
			.00		0.2500										
01	JEQ	ECAO	TSVBS0641201020103	01	HG07	BTX	BTX	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	10183.	3.14	6.2	40.	P	N	IBBG	317.	1973	0.00	0
			.00		0.2500										
02	JER	ECAO	TSVBS0641202020103	01	CC01	BTY	BTY	-100.34	E	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		401.	1973	0.00	0
			.00		0.2500										
03	JES	ECAO	TSVBS0641202020103	01	CG02	BTY	BTY	-100.36	E	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IBBG	401.	1973	0.00	0
			.00		0.2500										
04	JET	ECAO	TSVBS0641202020103	01	RET4	BTY	BTY	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	200.	1973	0.00	0
			.00		0.2500										
05	JEU	ECAO	TSVBS0641202020103	01	SCR1	BTY	BTY	0.000	41	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	2.94	0.6	86.	P	N	IBBG	200.	1973	0.00	0
			.00		0.2500										
06	JEV	ECAO	TSVBS0641202020103	01	HG03	BTY	BTY	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	3.23	9.3	60.	P	N	IBBG	200.	1973	0.00	0
			.00		0.2500										
07	JEW	ECAO	TSVBS0641202020103	01	HG07	BTY	BTY	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	3.13	7.0	43.	P	N	IBBG	200.	1973	0.00	0
			.00		0.2500										
08	JEX	ECAOINTSVBS	0431182020103	01	CC01	BTZ	BTZ	-100.34	E	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		170.	1953	0.00	0
			.00		0.3000										
09	JEY	ECAOINTSVBS	0431182020103	01	CG02	BTZ	BTZ	-100.36	E	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	170.	1953	0.00	0
			.00		0.3000										
10	JEZ	ECAOINTSVBS	0431182020103	01	RET4	BTZ	BTZ	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	85.	1953	0.00	0
			.00		0.3000										
11	JFA	ECAOINTSVBS	0431182020103	01	SNR1	BTZ	BTZ	0.000	43	E	I	01	01	01	0
1	99	30	1.000	4.8	8980.	2.94	0.4	28.	P	N	IIIR	85.	1953	0.00	0
			.00		0.3000										
12	JFB	ECAOINTSVBS	0431182020103	01	HG03	BTZ	BTZ	0.000	50	E	I	01	01	01	0
1	99	30	1.000	4.8	8980.	3.22	12.6	72.	P	N	IIIR	85.	1953	0.00	0
			.00		0.3000										
13	JFC	ECAOINTSVBS	0432181020103	01	CC01	BUA	BUA	-100.34	E	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		180.	1966	0.00	0

57	JGU	NWPE	TSXBU0841402020110	01	NL01	BUF	BUF	2.10	45	J	I	01	01	01	0
2	99	30	1.000	4.8	10356.	2.56	12.2	277.	P	N	WYGR	181.	1965	0.00	0
			.00		0.3000										
58	JGV	MECS	TSXBS0432392020103	01	CC01	BUG	BUG	-100.	34	M	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		131.	1983	0.00	0
			.00		0.2408										
59	JGW	MECS	TSXBS0432392020103	01	CG02	BUG	BUG	-100.	36	M	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	131.	1983	0.00	0
			.00		0.2408										
60	JGX	MECS	TSXBS0432392020103	01	RET4	BUG	BUG	0.000	73	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	65.	1983	0.00	0
			.00		0.2408										
61	JGY	MECS	TSXBS0432392020103	01	SNR1	BUG	BUG	0.000	43	M	I	01	01	01	0
1	99	30	1.000	4.8	11014.	2.94	0.5	33.	P	N	MIBG	65.	1983	0.00	0
			.00		0.2408										
62	JGZ	MECS	TSXBS0432392020103	01	HG03	BUG	BUG	0.000	50	M	I	01	01	01	0
1	99	30	1.000	4.8	11014.	3.28	15.5	87.	P	N	MIBG	65.	1983	0.00	0
			.00		0.2408										
63	JHA	MECS	TSXBS0432392020103	01	HG07	BUG	BUG	0.000	50	M	I	01	01	01	0
1	99	30	1.000	4.8	11014.	3.16	12.3	61.	P	N	MIBG	65.	1983	0.00	0
			.00		0.2408										
64	JHB	MECS	TSXBS0432392020203	01	CC01	BUH	BUH	-100.	34	M	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		100.	1982	0.00	0
			.00		0.4047										
65	JHC	MECS	TSXBS0432392020203	01	CG02	BUH	BUH	-100.	36	M	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	100.	1982	0.00	0
			.00		0.4047										
66	JHD	MECS	TSXBS0432392020203	01	RET4	BUH	BUH	0.000	73	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	50.	1982	0.00	0
			.00		0.4047										
67	JHE	MECS	TSXBS0432392020203	01	SNR1	BUH	BUH	0.000	43	M	I	01	01	01	0
1	99	30	1.000	4.8	11700.	2.94	0.6	38.	P	N	MIBG	50.	1982	0.00	0
			.00		0.4047										
68	JHF	MECS	TSXBS0432392020203	01	HG03	BUH	BUH	0.000	50	M	I	01	01	01	0
1	99	30	1.000	4.8	11700.	3.30	17.7	93.	P	N	MIBG	50.	1982	0.00	0
			.00		0.4047										
69	JHG	MECS	TSXBS0432392020203	01	HG07	BUH	BUH	0.000	50	M	I	01	01	01	0
1	99	30	1.000	4.8	11700.	3.17	14.2	65.	P	N	MIBG	50.	1982	0.00	0
			.00		0.4047										
70	JHH	ECAO	TSXBS0241042020103	01	RET4	BUI	BUI	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	540.	1975	0.00	0
			.00		0.4019										
71	JHI	ECAO	TSXBS0241042020103	01	SCR1	BUI	BUI	0.000	41	E	I	01	01	01	0
2	99	30	1.000	4.8	9475.	2.94	0.4	60.	P	N	ORPB	540.	1975	0.00	0
			.00		0.4019										
72	JHJ	ECAO	TSXBS0241042020103	01	HG03	BUI	BUI	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	9475.	3.23	6.7	48.	P	N	ORPB	540.	1975	0.00	0
			.00		0.4019										
73	JHK	ECAO	TSXBS0241042020103	01	HG07	BUI	BUI	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	9475.	3.13	4.9	34.	P	N	ORPB	540.	1975	0.00	0
			.00		0.4019										
74	JHL	ECAO	TSXBS0241042020703	01	RET4	BUJ	BUJ	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	783.	1976	0.00	0
			.00		0.4028										
75	JHM	ECAO	TSXBS0241042020703	01	SCR1	BUJ	BUJ	0.000	41	E	I	01	01	01	0
2	99	30	1.000	4.8	9838.	2.94	0.4	53.	P	N	ORPB	783.	1976	0.00	0
			.00		0.4028										
76	JHN	ECAO	TSXBS0241042020703	01	HG03	BUJ	BUJ	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	9838.	3.25	6.2	47.	P	N	ORPB	783.	1976	0.00	0
			.00		0.4028										
77	JHO	ECAO	TSXBS0241042020703	01	HG07	BUJ	BUJ	0.000	50	E	I	01	01	01	0
2	99	30	1.000	4.8	9838.	3.14	4.5	33.	P	N	ORPB	783.	1976	0.00	0
			.00		0.4028										
78	JHP	ECAO	TSXBS0242412020703	01	CC01	BUK	BUK	-100.	34	E	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		268.	1956	0.00	0

22	JJH	MANO	TSXBS0441191020103	01	RET4	BUR	BUR	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	366.	1976	0.00	0
			.00	0.8418											
23	JJI	MANO	TSXBS0441191020103	01	SCR2	BUR	BUR	0.000	41	X	I	01	01	01	0
2	99	30	1.000	4.8	10018.	2.94	0.5	69.	P	N	IIIT	366.	1976	0.00	0
			.00	0.8418											
24	JJJ	MANO	TSXBS0441191020103	01	HG03	BUR	BUR	0.000	50	X	I	01	01	01	0
2	99	30	1.000	4.8	10018.	3.25	7.9	54.	P	N	IIIT	366.	1976	0.00	0
			.00	0.8418											
25	JJK	MANO	TSXBS0441191020103	01	HG07	BUR	BUR	0.000	50	X	I	01	01	01	0
2	99	30	1.000	4.8	10018.	3.14	5.8	38.	P	N	IIIT	366.	1976	0.00	0
			.00	0.8418											
26	JJL	MANO	TSXBS0441192020103	01	CC01	BUS	BUS	-100.	34	X	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		380.	1978	0.00	0
			.00	0.0601											
27	JJM	MANO	TSXBS0441192020103	01	CG02	BUS	BUS	-100.	36	X	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	380.	1978	0.00	0
			.00	0.0601											
28	JJN	MANO	TSXBS0441192020103	01	RET4	BUS	BUS	0.000	73	X	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	190.	1978	0.00	0
			.00	0.0601											
29	JJO	MANO	TSXBS0441192020103	01	SCR1	BUS	BUS	0.000	41	X	I	01	01	01	0
2	99	30	1.000	4.8	10556.	2.94	0.6	87.	P	N	IIIT	190.	1978	0.00	0
			.00	0.0601											
30	JJP	MANO	TSXBS0441192020103	01	SNR1	BUS	BUS	0.000	43	X	I	01	01	01	0
2	99	30	1.000	4.8	10556.	2.94	0.3	18.	P	N	IIIT	190.	1978	0.00	0
			.00	0.0601											
31	JJQ	MANO	TSXBS0441192020103	01	HG03	BUS	BUS	0.000	50	X	I	01	01	01	0
2	99	30	1.000	4.8	10556.	3.27	10.0	67.	P	N	IIIT	190.	1978	0.00	0
			.00	0.0601											
32	JJR	MANO	TSXBS0441192020103	01	HG07	BUS	BUS	0.000	50	X	I	01	01	01	0
2	99	30	1.000	4.8	10556.	3.15	7.5	47.	P	N	IIIT	190.	1978	0.00	0
			.00	0.0601											
33	JJS	MAPP	TSXBS1142272020103	01	CC01	BUT	BUT	-100.	34	Q	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		322.	1983	0.00	0
			.00	0.1346											
34	JJT	MAPP	TSXBS1142272020103	01	CG02	BUT	BUT	-100.	36	Q	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	EIMR	322.	1983	0.00	0
			.00	0.1346											
35	JJU	MAPP	TSXBS1142272020103	01	RET4	BUT	BUT	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	EIMR	161.	1983	0.00	0
			.00	0.1346											
36	JJV	MAPP	TSXBS1142272020103	01	SCR1	BUT	BUT	0.000	41	Q	I	01	01	01	0
2	99	30	1.000	4.8	10771.	2.94	0.6	92.	P	N	EIMR	161.	1983	0.00	0
			.00	0.1346											
37	JJW	MAPP	TSXBS1142272020103	01	SNR1	BUT	BUT	0.000	43	Q	I	01	01	01	0
2	99	30	1.000	4.8	10771.	2.94	0.3	19.	P	N	EIMR	161.	1983	0.00	0
			.00	0.1346											
38	JJX	MAPP	TSXBS1142272020103	01	HG07	BUT	BUT	0.000	50	Q	I	01	01	01	0
2	99	30	1.000	4.8	10771.	3.16	8.1	50.	P	N	EIMR	161.	1983	0.00	0
			.00	0.1346											
39	JJY	UPNY	TSXBS0141022020103	01	CC01	BUU	BUU	-100.	34	U	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		298.	1958	0.00	0
			.00	0.2000											
40	JJZ	UPNY	TSXBS0141022020103	01	CG02	BUU	BUU	-100.	36	U	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NU	298.	1958	0.00	0
			.00	0.2000											
41	JKA	UPNY	TSXBS0141022020103	01	RET4	BUU	BUU	0.000	73	U	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	149.	1958	0.00	0
			.00	0.2000											
42	JKB	UPNY	TSXBS0141022020103	01	SCR1	BUU	BUU	0.000	41	U	I	01	01	01	0
2	99	30	1.000	4.8	9456.	2.94	0.6	95.	P	N	NU	149.	1958	0.00	0
			.00	0.2000											
43	JKC	UPNY	TSXBS0141022020103	01	SNR1	BUU	BUU	0.000	43	U	I	01	01	01	0
2	99	30	1.000	4.8	9456.	2.94	0.3	20.	P	N	NU	149.	1958	0.00	0

87	JLU	AZNM	TSXBS0841362020303	01	HG08	BVC	BVC	0.000	50	A	I	01	01	01	0
2	99	30	1.000	4.8	10400.	3.09	1.3	2.	P	N	AMNR	275.	1983	0.00	0
			.00		0.1079										
88	JLV	AZNM	TSXBS0841362020703	01	CC01	BVD	BVD	-100.	34	A	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		220.	1966	0.00	0
			.00		0.0828										
89	JLW	AZNM	TSXBS0841362020703	01	CG02	BVD	BVD	-100.	36	A	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	AMNR	220.	1966	0.00	0
			.00		0.0828										
90	JLX	AZNM	TSXBS0841362020703	01	RET4	BVD	BVD	0.000	73	A	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMNR	110.	1966	0.00	0
			.00		0.0828										
91	JLY	AZNM	TSXBS0841362020703	01	SCR1	BVD	BVD	0.000	41	A	I	01	01	01	0
2	99	30	1.000	4.8	10500.	2.94	0.7	106.	P	N	AMNR	110.	1966	0.00	0
			.00		0.0828										
92	JLZ	AZNM	TSXBS0841362020703	01	SNR1	BVD	BVD	0.000	43	A	I	01	01	01	0
2	99	30	1.000	4.8	10500.	2.94	0.4	24.	P	N	AMNR	110.	1966	0.00	0
			.00		0.0828										
93	JMA	AZNM	TSXBS0841362020703	01	HG07	BVD	BVD	0.000	50	A	I	01	01	01	0
2	99	30	1.000	4.8	10500.	3.15	9.3	54.	P	N	AMNR	110.	1966	0.00	0
			.00		0.0828										
94	JMB	AZNM	TSXBS0842362020703	01	CC01	BVE	BVE	-100.	34	A	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		220.	1976	0.00	0
			.00		0.0829										
95	JMC	AZNM	TSXBS0842362020703	01	CG02	BVE	BVE	-100.	36	A	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	AMNR	220.	1976	0.00	0
			.00		0.0829										
96	JMD	AZNM	TSXBS0842362020703	01	RET4	BVE	BVE	0.000	73	A	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMNR	110.	1976	0.00	0
			.00		0.0829										
97	JME	AZNM	TSXBS0842362020703	01	SCR1	BVE	BVE	0.000	41	A	I	01	01	01	0
2	99	30	1.000	4.8	10900.	2.94	0.7	106.	P	N	AMNR	110.	1976	0.00	0
			.00		0.0829										
98	JMF	AZNM	TSXBS0842362020703	01	SNR1	BVE	BVE	0.000	43	A	I	01	01	01	0
2	99	30	1.000	4.8	10900.	2.94	0.4	24.	P	N	AMNR	110.	1976	0.00	0
			.00		0.0829										
99	JMG	AZNM	TSXBS0842362020703	01	HG07	BVE	BVE	0.000	50	A	I	01	01	01	0
2	99	30	1.000	4.8	10900.	3.16	9.4	56.	P	N	AMNR	110.	1976	0.00	0
			.00		0.0829										
00	JMH	NWPE	TSXBS0841332020103	01	CC01	BVF	BVF	-100.	34	J	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		833.	1978	0.00	0
			.00		0.1769										
01	JMI	NWPE	TSXBS0841332020103	01	CG02	BVF	BVF	-100.	36	J	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	CU	833.	1978	0.00	0
			.00		0.1769										
02	JMJ	NWPE	TSXBS0841332020103	01	RET4	BVF	BVF	0.000	73	J	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CU	417.	1978	0.00	0
			.00		0.1769										
03	JMK	NWPE	TSXBS0841332020103	01	SCR1	BVF	BVF	0.000	41	J	I	01	01	01	0
2	99	30	1.000	4.8	9900.	2.94	0.4	66.	P	N	CU	417.	1978	0.00	0
			.00		0.1769										
04	JML	NWPE	TSXBS0841332020103	01	HG07	BVF	BVF	0.000	50	J	I	01	01	01	0
2	99	30	1.000	4.8	9900.	3.14	5.5	37.	P	N	CU	417.	1978	0.00	0
			.00		0.1769										
05	JMM	NWPE	TSXBS0841402020103	01	CC01	BVG	BVG	-100.	34	J	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		964.	1975	0.00	0
			.00		0.2505										
06	JMN	NWPE	TSXBS0841402020103	01	CG02	BVG	BVG	-100.	36	J	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	WYGR	964.	1975	0.00	0
			.00		0.2505										
07	JMO	NWPE	TSXBS0841402020103	01	RET4	BVG	BVG	0.000	73	J	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WYGR	482.	1975	0.00	0
			.00		0.2505										
08	JMP	NWPE	TSXBS0841402020103	01	SCR1	BVG	BVG	0.000	41	J	I	01	01	01	0
2	99	30	1.000	4.8	9987.	2.94	0.4	63.	P	N	WYGR	482.	1975	0.00	0

52	JOH	MAPPNDTSXLS0741311020103	02	RET4	BVQ BVQ	0.000	73	Q	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	DALG	302.	1980	0.00	0
			.00	1.1499											
53	JOI	MAPPNDTSXLS0741311020103	02	HG09	BVQ BVQ	0.000	50	Q	I	01	01	01	0		
2	99	30	1.000	4.8	10400.	3.51	11.6	82.	P	N	DALG	302.	1980	0.00	0
			.00	1.1499											
54	JOJ	MAPPNDTSXLS0741311020103	02	SCR1	BVQ BVQ	0.000	41	Q	I	01	01	01	0		
2	99	30	1.000	4.8	10400.	2.94	0.5	74.	P	N	DALG	302.	1980	0.00	0
			.00	1.1499											
55	JOK	MAPPNDTSXLS0742311010103	02	CC01	BVR BVR	-100.	34	Q	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		840.	1977	0.00	0
			.00	0.5253											
56	JOL	MAPPNDTSXLS0742311010103	02	CG02	BVR BVR	-100.	36	Q	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	DALG	840.	1977	0.00	0
			.00	0.5253											
57	JOM	MAPPNDTSXLS0742311010103	02	RET4	BVR BVR	0.000	73	Q	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	DALG	420.	1977	0.00	0
			.00	0.5253											
58	JON	MAPPNDTSXLS0742311010103	02	HG09	BVR BVR	0.000	50	Q	I	01	01	01	0		
2	99	30	1.000	4.8	11600.	3.58	11.3	82.	P	N	DALG	420.	1977	0.00	0
			.00	0.5253											
59	JOO	MAPPNDTSXLS0742311010103	02	SCR2	BVR BVR	0.000	41	Q	I	01	01	01	0		
2	99	30	1.000	4.8	11600.	2.94	0.4	66.	P	N	DALG	420.	1977	0.00	0
			.00	0.5253											
60	JOP	MAPPNDTSXLS0742312010304	02	CC01	BVS BVS	-100.	34	Q	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		842.	1981	0.00	0
			.00	0.7030											
61	JOQ	MAPPNDTSXLS0742312010304	02	CG02	BVS BVS	-100.	36	Q	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	DALG	842.	1981	0.00	0
			.00	0.7030											
62	JOR	MAPPNDTSXLS0742312010304	02	RET4	BVS BVS	0.000	73	Q	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	DALG	421.	1981	0.00	0
			.00	0.7030											
63	JOS	MAPPNDTSXLS0742312010304	02	HG09	BVS BVS	0.000	50	Q	I	01	01	01	0		
2	99	30	1.000	4.8	11368.	3.57	11.1	80.	P	N	DALG	421.	1981	0.00	0
			.00	0.7030											
64	JOT	MAPPNDTSXLS0742312010304	02	SCR2	BVS BVS	0.000	41	Q	I	01	01	01	0		
2	99	30	1.000	4.8	11368.	2.94	0.4	66.	P	N	DALG	421.	1981	0.00	0
			.00	0.7030											
65	JOU	MAPPNDTSXLS0742312020304	02	CC01	BVT BVT	-100.	34	Q	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		900.	1985	0.00	0
			.00	0.2838											
66	JOV	MAPPNDTSXLS0742312020304	02	CG02	BVT BVT	-100.	36	Q	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	DALG	900.	1985	0.00	0
			.00	0.2838											
67	JOW	MAPPNDTSXLS0742312020304	02	RET4	BVT BVT	0.000	73	Q	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	DALG	450.	1985	0.00	0
			.00	0.2838											
68	JOX	MAPPNDTSXLS0742312020304	02	HG09	BVT BVT	0.000	50	Q	I	01	01	01	0		
2	99	30	1.000	4.8	10949.	3.54	10.6	77.	P	N	DALG	450.	1985	0.00	0
			.00	0.2838											
69	JOY	MAPPNDTSXLS0742312020304	02	SCR1	BVT BVT	0.000	41	Q	I	01	01	01	0		
2	99	30	1.000	4.8	10949.	2.94	0.4	64.	P	N	DALG	450.	1985	0.00	0
			.00	0.2838											
70	JOZ	SPPSLATSXLS1041302020103	02	RET4	BVU BVU	0.000	73	Z	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TXLG	650.	1986	0.00	0
			.00	1.0000											
71	JPA	SPPSLATSXLS1041302020103	02	HG09	BVU BVU	0.000	50	Z	I	01	01	01	0		
2	99	30	1.000	4.8	10416.	3.51	9.2	69.	P	N	TXLG	650.	1986	0.00	0
			.00	1.0000											
72	JPB	SPPSLATSXLS1041302020103	02	SCR1	BVU BVU	0.000	41	Z	I	01	01	01	0		
2	99	30	1.000	4.8	10416.	2.94	0.4	57.	P	N	TXLG	650.	1986	0.00	0
			.00	1.0000											
73	JPC	SPPSTXTSXLS2341302020103	02	RET4	BVV BVV	0.000	73	Z	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TXLG	650.	1985	0.00	0

17	JQU	AZNM	TSXSS0842352020203	01	CG02	BWG	BWG	-100.36	A	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	AMMM	804.	1977	0.00	0
			.00	0.5408											
18	JQV	AZNM	TSXSS0842352020203	01	RET4	BWG	BWG	0.000	73	A	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMMM	402.	1977	0.00	0
			.00	0.5408											
19	JQW	AZNM	TSXSS0842352020203	01	SCR1	BWG	BWG	0.000	41	A	I	01	01	01	0
2	99	30	1.000	4.8	11864.	2.94	0.4	67.	P	N	AMMM	402.	1977	0.00	0
			.00	0.5408											
20	JQX	AZNM	TSXSS0842352020203	01	HG11	BWG	BWG	0.000	50	A	I	01	01	01	0
2	99	30	1.000	4.8	11864.	3.39	8.0	56.	P	N	AMMM	402.	1977	0.00	0
			.00	0.5408											
21	JQY	AZNM	TSXSS0842352020703	01	CC01	BWH	BWH	-100.34	A	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		340.	1963	0.00	0
			.00	0.4671											
22	JQZ	AZNM	TSXSS0842352020703	01	CG02	BWH	BWH	-100.36	A	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	AMMM	340.	1963	0.00	0
			.00	0.4671											
23	JRA	AZNM	TSXSS0842352020703	01	RET4	BWH	BWH	0.000	73	A	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	AMMM	170.	1963	0.00	0
			.00	0.4671											
24	JRB	AZNM	TSXSS0842352020703	01	SCR1	BWH	BWH	0.000	41	A	I	01	01	01	0
2	99	30	1.000	4.8	10750.	2.94	0.6	91.	P	N	AMMM	170.	1963	0.00	0
			.00	0.4671											
25	JRC	AZNM	TSXSS0842352020703	01	SNR1	BWH	BWH	0.000	43	A	I	01	01	01	0
2	99	30	1.000	4.8	10750.	2.94	0.3	19.	P	N	AMMM	170.	1963	0.00	0
			.00	0.4671											
26	JRD	AZNM	TSXSS0842352020703	01	HG11	BWH	BWH	0.000	50	A	I	01	01	01	0
2	99	30	1.000	4.8	10750.	3.35	9.9	65.	P	N	AMMM	170.	1963	0.00	0
			.00	0.4671											
27	JRE	RMPA	TSXSS0832402020104	01	CC01	BWI	BWI	-100.34	R	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		160.	1995	0.00	0
			.00	0.2000											
28	JRF	RMPA	TSXSS0832402020104	01	CG02	BWI	BWI	-100.36	R	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	WYGR	160.	1995	0.00	0
			.00	0.2000											
29	JRG	RMPA	TSXSS0832402020104	01	RET4	BWI	BWI	0.000	73	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	WYGR	80.	1995	0.00	0
			.00	0.2000											
30	JRH	RMPA	TSXSS0832402020104	01	SNR1	BWI	BWI	0.000	43	R	I	01	01	01	0
1	99	30	1.000	4.8	11500.	2.94	0.4	29.	P	N	WYGR	80.	1995	0.00	0
			.00	0.2000											
31	JRI	RMPA	TSXSS0832402020104	01	HG11	BWI	BWI	0.000	50	R	I	01	01	01	0
1	99	30	1.000	4.8	11500.	3.37	13.5	82.	P	N	WYGR	80.	1995	0.00	0
			.00	0.2000											
32	JRJ	NWPE	TSXSS0741322020703	01	RET4	BWJ	BWJ	0.000	73	J	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	700.	1984	0.00	0
			.00	0.0761											
33	JRK	NWPE	TSXSS0741322020703	01	SCR1	BWJ	BWJ	0.000	41	J	I	01	01	01	0
2	99	30	1.000	4.8	10449.	2.94	0.4	55.	P	N	PRB	700.	1984	0.00	0
			.00	0.0761											
34	JRL	NWPE	TSXSS0741322020703	01	HG11	BWJ	BWJ	0.000	50	J	I	01	01	01	0
2	99	30	1.000	4.8	10449.	3.33	6.3	46.	P	N	PRB	700.	1984	0.00	0
			.00	0.0761											
35	JRM	NWPE	TSXSS0742322020703	01	CC01	BWK	BWK	-100.34	J	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		907.	1980	0.00	0
			.00	0.1910											
36	JRN	NWPE	TSXSS0742322020703	01	CG02	BWK	BWK	-100.36	J	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	PRB	907.	1980	0.00	0
			.00	0.1910											
37	JRO	NWPE	TSXSS0742322020703	01	RET4	BWK	BWK	0.000	73	J	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	453.	1980	0.00	0
			.00	0.1910											
38	JRP	NWPE	TSXSS0742322020703	01	SCR1	BWK	BWK	0.000	41	J	I	01	01	01	0
2	99	30	1.000	4.8	11008.	2.94	0.4	64.	P	N	PRB	453.	1980	0.00	0

82	JTH	SPPN	TSYBS1742282020703	01	CG02	BWT	BWT	-100.36	I	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1352.	P	N	MWRL	226.	1960	0.00	0
			.00		0.2291										
83	JTI	SPPN	TSYBS1742282020703	01	RET4	BWT	BWT	0.000	73	I	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	113.	1960	0.00	0
			.00		0.2291										
84	JTJ	SPPN	TSYBS1742282020703	01	SCR1	BWT	BWT	0.000	41	I	I	01	01	01	0
2	99	30	1.000	4.8	11480.	2.94	0.7	105.	P	N	MWRL	113.	1960	0.00	0
			.00		0.2291										
85	JTK	SPPN	TSYBS1742282020703	01	SNR1	BWT	BWT	0.000	43	I	I	01	01	01	0
2	99	30	1.000	4.8	11480.	2.94	0.3	24.	P	N	MWRL	113.	1960	0.00	0
			.00		0.2291										
86	JTL	SPPN	TSYBS1742282020703	01	HG03	BWT	BWT	0.000	50	I	I	01	01	01	0
2	99	30	1.000	4.8	11480.	3.30	12.4	82.	P	N	MWRL	113.	1960	0.00	0
			.00		0.2291										
87	JTM	SPPN	TSYBS1742282020703	01	HG07	BWT	BWT	0.000	50	I	I	01	01	01	0
2	99	30	1.000	4.8	11480.	3.17	9.5	58.	P	N	MWRL	113.	1960	0.00	0
			.00		0.2291										
88	JTN	ECAO	TSYBA0441192020105	01	CC01	BWU	BWU	-100.34	E	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		500.	1982	0.00	0
			.00		0.0339										
89	JTO	ECAO	TSYBA0441192020105	01	CG02	BWU	BWU	-100.36	E	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIT	500.	1982	0.00	0
			.00		0.0339										
90	JTP	ECAO	TSYBA0441192020105	01	RET4	BWU	BWU	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIT	250.	1982	0.00	0
			.00		0.0339										
91	JTQ	ECAO	TSYBA0441192020105	01	HG03	BWU	BWU	0.000	61	E	I	01	01	01	0
2	99	30	1.000	4.8	10403.	4.23	9.1	61.	P	N	IIIT	250.	1982	0.00	0
			.00		0.0339										
92	JTR	ECAO	TSYBA0441192020105	01	HG07	BWU	BWU	0.000	61	E	I	01	01	01	0
2	99	30	1.000	4.8	10403.	4.12	6.8	43.	P	N	IIIT	250.	1982	0.00	0
			.00		0.0339										
93	JTS	ECAO	OHTSYBA0441041020105	01	RET4	BWV	BWV	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	1300.	1974	0.00	0
			.00		0.0150										
94	JTT	ECAO	OHTSYBA0441041020105	01	HG03	BWV	BWV	0.000	61	E	I	01	01	01	0
2	99	30	1.000	4.8	9548.	4.21	5.4	43.	P	N	ORPB	1300.	1974	0.00	0
			.00		0.0150										
95	JTU	UPNY	TSYBA0141022020105	01	RET4	BWW	BWW	0.000	73	U	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NU	675.	1984	0.00	0
			.00		0.5769										
96	JTV	UPNY	TSYBA0141022020105	01	HG03	BWW	BWW	0.000	61	U	I	01	01	01	0
2	99	30	1.000	4.8	9188.	4.20	6.2	45.	P	N	NU	675.	1984	0.00	0
			.00		0.5769										
97	JTW	UPNY	TSYBA0141022020105	01	HG07	BWW	BWW	0.000	61	U	I	01	01	01	0
2	99	30	1.000	4.8	9188.	4.09	4.5	32.	P	N	NU	675.	1984	0.00	0
			.00		0.5769										
98	JTX	TVA	KYTSYBA0641201010105	01	RET4	BWX	BWX	0.000	73	T	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	596.	1963	0.00	0
			.00		0.0336										
99	JTY	TVA	KYTSYBA0641201010105	01	HG03	BWX	BWX	0.000	61	T	I	01	01	01	0
2	99	30	1.000	4.8	9946.	4.22	6.8	49.	P	N	IBBG	596.	1963	0.00	0
			.00		0.0336										
00	JTZ	MAPP	TSYSS1141262020304	01	RET4	BWY	BWY	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	871.	1987	0.00	0
			.00		0.3073										
01	JUA	MAPP	TSYSS1141262020304	01	SCR1	BWY	BWY	0.000	41	Q	I	01	01	01	0
2	99	30	1.000	4.8	9947.	2.94	0.3	52.	P	N	MNRL	871.	1987	0.00	0
			.00		0.3073										
02	JUB	MAPP	TSYSS1141262020304	01	HG11	BWY	BWY	0.000	50	Q	I	01	01	01	0
2	99	30	1.000	4.8	9947.	3.32	5.7	43.	P	N	MNRL	871.	1987	0.00	0
			.00		0.3073										
03	JUC	MAPP	TSYSS1142262020203	01	RET4	BWZ	BWZ	0.000	73	Q	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MNRL	535.	1980	0.00	0

47	JVU	FRCCFLTSZBS1541121020103	01	RET4	BXI	BXI	0.000	73	F	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLRL	479.	1985	0.00	0
			.00	0.2914											
48	JVV	FRCCFLTSZBS1541121020103	01	SCR2	BXI	BXI	0.000	41	F	I	01	01	01	0	
2	99	30	1.000	4.8	9653.	2.94	0.4	63.	P	N	FLRL	479.	1985	0.00	0
			.00	0.2914											
49	JVW	FRCCFLTSZBS1541121020103	01	HG03	BXI	BXI	0.000	50	F	I	01	01	01	0	
2	99	30	1.000	4.8	9653.	3.24	7.1	50.	P	N	FLRL	479.	1985	0.00	0
			.00	0.2914											
50	JVX	FRCCFLTSZBS1541122020103	01	RET4	BXJ	BXJ	0.000	73	F	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLRL	579.	1985	0.00	0
			.00	0.5019											
51	JVY	FRCCFLTSZBS1541122020103	01	SCR1	BXJ	BXJ	0.000	41	F	I	01	01	01	0	
2	99	30	1.000	4.8	9732.	2.94	0.4	59.	P	N	FLRL	579.	1985	0.00	0
			.00	0.5019											
52	JVZ	FRCCFLTSZBS1541122020103	01	HG03	BXJ	BXJ	0.000	50	F	I	01	01	01	0	
2	99	30	1.000	4.8	9732.	3.24	6.7	48.	P	N	FLRL	579.	1985	0.00	0
			.00	0.5019											
53	JWA	MAPPWYTSZLS0841322020103	01	RET4	BXK	BXK	0.000	73	Q	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	550.	1980	0.00	0
			.00	0.0668											
54	JWB	MAPPWYTSZLS0841322020103	01	SCR1	BXK	BXK	0.000	41	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10481.	2.94	0.4	60.	P	N	PRB	550.	1980	0.00	0
			.00	0.0668											
55	JWC	MAPPWYTSZLS0841322020103	01	HG11	BXK	BXK	0.000	50	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10481.	3.34	6.7	48.	P	N	PRB	550.	1980	0.00	0
			.00	0.0668											
56	JWD	RMPAWYTSZLS0841322020103	01	RET4	BXL	BXL	0.000	73	R	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	550.	1981	0.00	0
			.00	0.0683											
57	JWE	RMPAWYTSZLS0841322020103	01	SCR1	BXL	BXL	0.000	41	R	I	01	01	01	0	
2	99	30	1.000	4.8	10425.	2.94	0.4	60.	P	N	PRB	550.	1981	0.00	0
			.00	0.0683											
58	JWF	RMPAWYTSZLS0841322020103	01	HG11	BXL	BXL	0.000	50	R	I	01	01	01	0	
2	99	30	1.000	4.8	10425.	3.33	6.7	48.	P	N	PRB	550.	1981	0.00	0
			.00	0.0683											
59	JWG	NWPEWYTSZLS0841322020703	01	CC01	BXM	BXM	-100.	34	J	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		660.	1972	0.00	0
			.00	0.3487											
60	JWH	NWPEWYTSZLS0841322020703	01	CG02	BXM	BXM	-100.	36	J	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	PRB	660.	1972	0.00	0
			.00	0.3487											
61	JWI	NWPEWYTSZLS0841322020703	01	RET4	BXM	BXM	0.000	73	J	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	330.	1972	0.00	0
			.00	0.3487											
62	JWJ	NWPEWYTSZLS0841322020703	01	SCR1	BXM	BXM	0.000	41	J	I	01	01	01	0	
2	99	30	1.000	4.8	10500.	2.94	0.5	72.	P	N	PRB	330.	1972	0.00	0
			.00	0.3487											
63	JWK	NWPEWYTSZLS0841322020703	01	HG11	BXM	BXM	0.000	50	J	I	01	01	01	0	
2	99	30	1.000	4.8	10500.	3.34	7.9	53.	P	N	PRB	330.	1972	0.00	0
			.00	0.3487											
64	JWL	NWPEWYTSZLS0842322020104	01	CC01	BXN	BXN	-100.	34	J	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		670.	1978	0.00	0
			.00	0.4016											
65	JWM	NWPEWYTSZLS0842322020104	01	CG02	BXN	BXN	-100.	36	J	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	PRB	670.	1978	0.00	0
			.00	0.4016											
66	JWN	NWPEWYTSZLS0842322020104	01	RET4	BXN	BXN	0.000	73	J	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	335.	1978	0.00	0
			.00	0.4016											
67	JWO	NWPEWYTSZLS0842322020104	01	SCR2	BXN	BXN	0.000	41	J	I	01	01	01	0	
2	99	30	1.000	4.8	11680.	2.94	0.5	71.	P	N	PRB	335.	1978	0.00	0
			.00	0.4016											
68	JWP	NWPEWYTSZLS0842322020104	01	HG11	BXN	BXN	0.000	50	J	I	01	01	01	0	
2	99	30	1.000	4.8	11680.	3.38	8.4	58.	P	N	PRB	335.	1978	0.00	0

.00 0.4016												
69	JWQ	MECS	CGCT	0412	000000	00	RET1	BXW	BXW	0.000	70	M T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	5.	1990 0.00 0
.00 0.0000												
70	JWR	ECAO	CGCT	0412	000000	00	RET1	BXX	BXX	0.000	70	E T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	17.	1989 0.00 0
.00 0.0000												
71	JWS	ECAO	CGCT	0422	000000	00	RET1	BXY	BXY	0.000	70	E T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	39.	2004 0.00 0
.00 0.0000												
72	JWT	ECAO	CGCT	0612	000000	00	RET1	BXZ	BXZ	0.000	70	E T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	7.	2000 0.00 0
.00 0.0000												
73	JWU	ERCTTXCGCT		1912	000000	00	RET1	BYA	BYA	0.000	70	H T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	6.	1985 0.00 0
.00 0.0000												
74	JWV	ERCTTXCGCT		1922	000000	00	RET1	BYB	BYB	0.000	70	H T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	185.	1999 0.00 0
.00 0.0000												
75	JWW	ERCTTXCGCT		2312	000000	00	RET1	BYC	BYC	0.000	70	H T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	5.	1988 0.00 0
.00 0.0000												
76	JWX	ERCTTXCGCT		2711	000000	00	RET1	BYD	BYD	0.000	70	H T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	11.	1991 0.00 0
.00 0.0000												
77	JWY	MACE	CGCT	0111	000000	00	RET1	BYE	BYE	0.000	70	B T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1993 0.00 0
.00 0.0000												
78	JWZ	MACE	CGCT	0112	000000	00	RET1	BYF	BYF	0.000	70	B T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1986 0.00 0
.00 0.0000												
79	JXA	MACE	CGCT	0122	000000	00	RET1	BYG	BYG	0.000	70	B T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	170.	2004 0.00 0
.00 0.0000												
80	JXB	MACE	CGCT	0222	000000	00	RET1	BYH	BYH	0.000	70	B T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	88.	2004 0.00 0
.00 0.0000												
81	JXC	MACW	CGCT	0212	000000	00	RET1	BYI	BYI	0.000	70	K T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	4.	1986 0.00 0
.00 0.0000												
82	JXD	MACW	CGCT	0222	000000	00	RET1	BYJ	BYJ	0.000	70	K T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	145.	2004 0.00 0
.00 0.0000												
83	JXE	MANO	CGCT	0412	000000	00	RET1	BYK	BYK	0.000	70	X T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	2.	1996 0.00 0
.00 0.0000												
84	JXF	MAPP	CGCT	1112	000000	00	RET1	BYL	BYL	0.000	70	Q T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	2001 0.00 0
.00 0.0000												
85	JXG	UPNY	CGCT	0112	000000	00	RET1	BYM	BYM	0.000	70	U T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1.	1996 0.00 0
.00 0.0000												
86	JXH	UPNY	CGCT	0122	000000	00	RET1	BYN	BYN	0.000	70	U T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	48.	1991 0.00 0
.00 0.0000												
87	JXI	NYC	CGCT	0112	000000	00	RET1	BYO	BYO	0.000	70	Y T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	0.	1992 0.00 0
.00 0.0000												
88	JXJ	LILC	CGCT	0111	000000	00	RET1	BYP	BYP	0.000	70	L T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	0.	1990 0.00 0
.00 0.0000												
89	JXK	LILC	CGCT	0112	000000	00	RET1	BYQ	BYQ	0.000	70	L T 01 01 01 0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1995 0.00 0
.00 0.0000												
90	JXL	NENG	CGCT	0912	000000	00	RET1	BYR	BYR	0.000	70	N T 01 01 01 0

12	JYH	CALI	CGCT	0811	000000	00	RET1	BZN	BZN	0.000	70	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1983	0.00	0			
			.00	0.0000													
13	JYI	CALI	CGCT	0812	000000	00	RET1	BZO	BZO	0.000	70	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1983	0.00	0			
			.00	0.0000													
14	JYJ	CALI	CGCT	0821	000000	00	RET1	BZP	BZP	0.000	70	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	41.	1986	0.00	0			
			.00	0.0000													
15	JYK	CALI	CGCT	0822	000000	00	RET1	BZQ	BZQ	0.000	70	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	60.	1989	0.00	0			
			.00	0.0000													
16	JYL	AZNM	CGCT	0822	000000	00	RET1	BZR	BZR	0.000	70	A	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	29.	1996	0.00	0			
			.00	0.0000													
17	JYM	RMPA	CGCT	0812	000000	00	RET1	BZS	BZS	0.000	70	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	3.	1992	0.00	0			
			.00	0.0000													
18	JYN	RMPA	CGCT	0821	000000	00	RET1	BZT	BZT	0.000	70	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	36.	1996	0.00	0			
			.00	0.0000													
19	JYO	RMPA	CGCT	0822	000000	00	RET1	BZU	BZU	0.000	70	R	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	36.	1999	0.00	0			
			.00	0.0000													
20	JYP	MECS	CGCC	0413	000000	00	RET2	BZV	BZV	0.000	71	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	14.	1991	0.00	0			
			.00	0.0000													
21	JYQ	MECS	CGCC	0421	000000	00	RET2	BZW	BZW	0.000	71	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	369.	1990	0.00	0			
			.00	0.0000													
22	JYR	MECS	CGCC	0422	000000	00	RET2	BZX	BZX	0.000	71	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	241.	2002	0.00	0			
			.00	0.0000													
23	JYS	MECS	CGCC	0423	000000	00	RET2	BZY	BZY	0.000	71	M	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	81.	1989	0.00	0			
			.00	0.0000													
24	JYT	ECAO	CGCC	0422	000000	00	RET2	BZZ	BZZ	0.000	71	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	525.	2004	0.00	0			
			.00	0.0000													
25	JYU	ERCTTXCGCC	1911	000000	00	RET2	CAA	CAA	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	19.	1994	0.00	0			
			.00	0.0000													
26	JYV	ERCTTXCGCC	1912	000000	00	RET2	CAB	CAB	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	9.	1994	0.00	0			
			.00	0.0000													
27	JYW	ERCTTXCGCC	1913	000000	00	RET2	CAC	CAC	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	5.	1983	0.00	0			
			.00	0.0000													
28	JYX	ERCTTXCGCC	1921	000000	00	RET2	CAD	CAD	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	92.	1985	0.00	0			
			.00	0.0000													
29	JYY	ERCTTXCGCC	1922	000000	00	RET2	CAE	CAE	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	313.	2001	0.00	0			
			.00	0.0000													
30	JYZ	ERCTTXCGCC	1923	000000	00	RET2	CAF	CAF	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	55.	1992	0.00	0			
			.00	0.0000													
31	JZA	ERCTTXCGCC	2313	000000	00	RET2	CAG	CAG	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1.	1988	0.00	0			
			.00	0.0000													
32	JZB	ERCTTXCGCC	2322	000000	00	RET2	CAH	CAH	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1513.	2004	0.00	0			
			.00	0.0000													
33	JZC	ERCTTXCGCC	2323	000000	00	RET2	CAI	CAI	0.000	71	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	82.	1989	0.00	0			

77	KAU	VACAVACGCC	0323	000000	00	RET2	CCA	CCA	0.000	71	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		91.	1990	0.00	0		
			.00	0.0000													
78	KAV	TVA	CGCC	0622	000000	00	RET2	CCB	CCB	0.000	71	T	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		1290.	2004	0.00	0		
			.00	0.0000													
79	KAW	SOU	CGCC	0612	000000	00	RET2	CCC	CCC	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		1.	1992	0.00	0		
			.00	0.0000													
80	KAX	SOU	CGCC	0622	000000	00	RET2	CCD	CCD	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		200.	2002	0.00	0		
			.00	0.0000													
81	KAY	SOU	FLCGCC	1522	000000	00	RET2	CCE	CCE	0.000	71	S	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		240.	2004	0.00	0		
			.00	0.0000													
82	KAZ	ENTG	CGCC	1012	000000	00	RET2	CCF	CCF	0.000	71	G	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		13.	1996	0.00	0		
			.00	0.0000													
83	KBA	ENTG	CGCC	1013	000000	00	RET2	CCG	CCG	0.000	71	G	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		2.	1986	0.00	0		
			.00	0.0000													
84	KBB	ENTG	CGCC	1022	000000	00	RET2	CCH	CCH	0.000	71	G	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		946.	2004	0.00	0		
			.00	0.0000													
85	KBC	ENTGTXC GCC	1912	000000	00	RET2	CCI	CCI	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		3.	1995	0.00	0		
			.00	0.0000													
86	KBD	ENTGTXC GCC	1921	000000	00	RET2	CCJ	CCJ	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		110.	1986	0.00	0		
			.00	0.0000													
87	KBE	ENTGTXC GCC	1922	000000	00	RET2	CCK	CCK	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		118.	2000	0.00	0		
			.00	0.0000													
88	KBF	ENTGTXC GCC	2712	000000	00	RET2	CCL	CCL	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		5.	1999	0.00	0		
			.00	0.0000													
89	KBG	ENTGTXC GCC	2722	000000	00	RET2	CCM	CCM	0.000	71	G	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		128.	2003	0.00	0		
			.00	0.0000													
90	KBH	SPPS	CGCC	1022	000000	00	RET2	CCN	CCN	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		448.	2004	0.00	0		
			.00	0.0000													
91	KBI	SPPS	CGCC	3622	000000	00	RET2	CCO	CCO	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		450.	2004	0.00	0		
			.00	0.0000													
92	KBJ	SPPS	CGCC	3623	000000	00	RET2	CCP	CCP	0.000	71	Z	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		54.	1989	0.00	0		
			.00	0.0000													
93	KBK	CALI	CGCC	0811	000000	00	RET2	CCQ	CCQ	0.000	71	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		1.	1993	0.00	0		
			.00	0.0000													
94	KBL	CALI	CGCC	0812	000000	00	RET2	CCR	CCR	0.000	71	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		12.	1988	0.00	0		
			.00	0.0000													
95	KBM	CALI	CGCC	0813	000000	00	RET2	CCS	CCS	0.000	71	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		12.	1988	0.00	0		
			.00	0.0000													
96	KBN	CALI	CGCC	0822	000000	00	RET2	CCT	CCT	0.000	71	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		267.	2002	0.00	0		
			.00	0.0000													
97	KBO	CALI	CGCC	0823	000000	00	RET2	CCU	CCU	0.000	71	C	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		49.	1987	0.00	0		
			.00	0.0000													
98	KBP	PNW	CGCC	0722	000000	00	RET2	CCV	CCV	0.000	71	P	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		41.	1991	0.00	0		

42	KDH	MACW	CGCOU0211412050710	01	CG02	CEP	CEP	-100.36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	10.	1979	0.00	0
			.00	1.3335											
43	KDI	MACW	CGCOU0211412050710	01	RET4	CEP	CEP	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	5.	1979	0.00	0
			.00	1.3335											
44	KDJ	MACW	CGCOU0231412050710	01	CC01	CEQ	CEQ	-100.34	K	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		165.	1993	0.00	0
			.00	1.2000											
45	KDK	MACW	CGCOU0231412050710	01	CG02	CEQ	CEQ	-100.36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	165.	1993	0.00	0
			.00	1.2000											
46	KDL	MACW	CGCOU0231412050710	01	RET4	CEQ	CEQ	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	82.	1993	0.00	0
			.00	1.2000											
47	KDM	MACW	CGCOU0231412050710	01	SNR1	CEQ	CEQ	0.000	42	K	I	01	01	01	0
1	99	30	1.000	4.8	8018.	1.54	0.4	29.	P	N	PC	82.	1993	0.00	0
			.00	1.2000											
48	KDN	MACW	CGCOU0231412050710	01	HG01	CEQ	CEQ	0.000	49	K	I	01	01	01	0
1	99	30	1.000	4.8	8018.	1.76	9.8	49.	P	N	PC	82.	1993	0.00	0
			.00	1.2000											
49	KDO	MACW	CGCOU0231412050710	01	HG11	CEQ	CEQ	0.000	49	K	I	01	01	01	0
1	99	30	1.000	4.8	8018.	1.84	11.7	61.	P	N	PC	82.	1993	0.00	0
			.00	1.2000											
50	KDP	MACW	CGCOU0232412050710	01	CC01	CER	CER	-100.34	K	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		120.	1988	0.00	0
			.00	1.2000											
51	KDQ	MACW	CGCOU0232412050710	01	CG02	CER	CER	-100.36	K	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	120.	1988	0.00	0
			.00	1.2000											
52	KDR	MACW	CGCOU0232412050710	01	RET4	CER	CER	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	60.	1988	0.00	0
			.00	1.2000											
53	KDS	MACW	CGCOU0232412050710	01	SNR1	CER	CER	0.000	42	K	I	01	01	01	0
1	99	30	1.000	4.8	10869.	1.54	0.5	34.	P	N	PC	60.	1988	0.00	0
			.00	1.2000											
54	KDT	MACW	CGCOU0232412050710	01	HG01	CER	CER	0.000	49	K	I	01	01	01	0
1	99	30	1.000	4.8	10869.	1.83	12.9	63.	P	N	PC	60.	1988	0.00	0
			.00	1.2000											
55	KDU	MACW	CGCOU0232412050710	01	HG11	CER	CER	0.000	49	K	I	01	01	01	0
1	99	30	1.000	4.8	10869.	1.95	15.3	80.	P	N	PC	60.	1988	0.00	0
			.00	1.2000											
56	KDV	MACW	CGCOU0241412050710	01	CC01	CES	CES	-100.34	K	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		202.	1990	0.00	0
			.00	1.2000											
57	KDW	MACW	CGCOU0241412050710	01	CG02	CES	CES	-100.36	K	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	202.	1990	0.00	0
			.00	1.2000											
58	KDX	MACW	CGCOU0241412050710	01	RET4	CES	CES	0.000	73	K	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	101.	1990	0.00	0
			.00	1.2000											
59	KDY	MACW	CGCOU0241412050710	01	SCR1	CES	CES	0.000	40	K	I	01	01	01	0
2	99	30	1.000	4.8	8550.	1.54	0.7	109.	P	N	PC	101.	1990	0.00	0
			.00	1.2000											
60	KDZ	MACW	CGCOU0241412050710	01	SNR1	CES	CES	0.000	42	K	I	01	01	01	0
2	99	30	1.000	4.8	8550.	1.54	0.4	25.	P	N	PC	101.	1990	0.00	0
			.00	1.2000											
61	KEA	MACW	CGCOU0241412050710	01	LO01	CES	CES	2.10	37	K	I	01	01	01	0
2	99	30	1.000	4.8	8730.	2.82	17.8	511.	P	N	PC	99.	1990	0.00	0
			.00	1.2000											
62	KEB	MACW	CGCOU0241412050710	01	ML01	CES	CES	2.10	37	K	I	01	01	01	0
2	99	30	1.000	4.8	8730.	2.44	15.5	359.	P	N	PC	99.	1990	0.00	0
			.00	1.2000											
63	KEC	MACW	CGCOU0241412050710	01	HG01	CES	CES	0.000	49	K	I	01	01	01	0
2	99	30	1.000	4.8	8550.	1.77	9.0	48.	P	N	PC	101.	1990	0.00	0

07	KFU	VACANCCGCOU0611102050310	01	CG02	CFB	CFB	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	43.	1985	0.00	0
		.00	1.2000												
08	KFV	VACANCCGCOU0611102050310	01	RET4	CFB	CFB	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	22.	1985	0.00	0
		.00	1.2000												
09	KFW	VACANCCGCOU0611102050710	01	CC01	CFC	CFC	-100.34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		11.	1963	0.00	0
		.00	1.3381												
10	KFX	VACANCCGCOU0611102050710	01	CG02	CFC	CFC	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	11.	1963	0.00	0
		.00	1.3381												
11	KFY	VACANCCGCOU0611102050710	01	RET4	CFC	CFC	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	5.	1963	0.00	0
		.00	1.3381												
12	KFZ	VACANCCGCOU0631102050310	01	CC01	CFD	CFD	-100.34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		90.	1987	0.00	0
		.00	1.2000												
13	KGA	VACANCCGCOU0631102050310	01	CG02	CFD	CFD	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	90.	1987	0.00	0
		.00	1.2000												
14	KGB	VACANCCGCOU0631102050310	01	RET4	CFD	CFD	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	45.	1987	0.00	0
		.00	1.2000												
15	KGC	VACANCCGCOU0631102050310	01	SNR1	CFD	CFD	0.000	42	V	I	01	01	01	0	
1	99	30	1.000	4.8	8899.	1.54	0.6	40.	P	N	CARL	45.	1987	0.00	0
		.00	1.2000												
16	KGD	VACANCCGCOU0631102050310	01	HG02	CFD	CFD	0.000	49	V	I	01	01	01	0	
1	99	30	1.000	4.8	8899.	1.73	7.0	3.	P	N	CARL	45.	1987	0.00	0
		.00	1.2000												
17	KGE	VACANCCGCOU0631102050710	01	CC01	CFE	CFE	-100.34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		81.	1988	0.00	0
		.00	1.2000												
18	KGF	VACANCCGCOU0631102050710	01	CG02	CFE	CFE	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	81.	1988	0.00	0
		.00	1.2000												
19	KGG	VACANCCGCOU0631102050710	01	RET4	CFE	CFE	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	40.	1988	0.00	0
		.00	1.2000												
20	KGH	VACANCCGCOU0631102050710	01	SNR1	CFE	CFE	0.000	42	V	I	01	01	01	0	
1	99	30	1.000	4.8	8899.	1.54	0.6	43.	P	N	CARL	40.	1988	0.00	0
		.00	1.2000												
21	KGI	VACANCCGCOU0631102050710	01	HG01	CFE	CFE	0.000	49	V	I	01	01	01	0	
1	99	30	1.000	4.8	8899.	1.78	13.5	49.	P	N	CARL	40.	1988	0.00	0
		.00	1.2000												
22	KGJ	VACAVACGCOU0311092050310	01	CC01	CFF	CFF	-100.34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		49.	1988	0.00	0
		.00	1.2000												
23	KGK	VACAVACGCOU0311092050310	01	CG02	CFF	CFF	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	VEPR	49.	1988	0.00	0
		.00	1.2000												
24	KGL	VACAVACGCOU0311092050310	01	RET4	CFF	CFF	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	25.	1988	0.00	0
		.00	1.2000												
25	KGM	VACAVACGCOU0331092050710	01	CC01	CFG	CFG	-100.34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		121.	1991	0.00	0
		.00	1.2000												
26	KGN	VACAVACGCOU0331092050710	01	CG02	CFG	CFG	-100.36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	VEPR	121.	1991	0.00	0
		.00	1.2000												
27	KGO	VACAVACGCOU0331092050710	01	RET4	CFG	CFG	0.000	73	V	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	61.	1991	0.00	0
		.00	1.2000												
28	KGP	VACAVACGCOU0331092050710	01	SNR1	CFG	CFG	0.000	42	V	I	01	01	01	0	
1	99	30	1.000	4.8	8122.	1.54	0.5	34.	P	N	VEPR	61.	1991	0.00	0

72	KIH	CALI	CGCOU0832372050710	01	HG11	CFM	CFM	0.000	49	C	I	01	01	01	0
1	99	30	1.000	4.8	10911.	1.95	14.9	81.	P	N	WONR	34.	1989	0.00	0
			.00		1.2000										
73	KII	NWPE	CGCOU0731322050710	01	CC01	CFN	CFN	-100.	34	J	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	457.	P	N		111.	1995	0.00	0
			.00		1.2000										
74	KIJ	NWPE	CGCOU0731322050710	01	CG02	CFN	CFN	-100.	36	J	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1376.	P	N	PRB	111.	1995	0.00	0
			.00		1.2000										
75	KIK	NWPE	CGCOU0731322050710	01	RET4	CFN	CFN	0.000	73	J	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PRB	55.	1995	0.00	0
			.00		1.2000										
76	KIL	NWPE	CGCOU0731322050710	01	SNR1	CFN	CFN	0.000	42	J	I	01	01	01	0
1	99	30	1.000	4.8	8142.	1.54	0.5	36.	P	N	PRB	55.	1995	0.00	0
			.00		1.2000										
77	KIM	NWPE	CGCOU0731322050710	01	HG01	CFN	CFN	0.000	49	J	I	01	01	01	0
1	99	30	1.000	4.8	8142.	1.76	12.4	56.	P	N	PRB	55.	1995	0.00	0
			.00		1.2000										
78	KIN	NWPE	CGCOU0731322050710	01	HG11	CFN	CFN	0.000	49	J	I	01	01	01	0
1	99	30	1.000	4.8	8142.	1.85	14.5	62.	P	N	PRB	55.	1995	0.00	0
			.00		1.2000										
79	KIO	ECAO	CGCOS0631041050303	01	CC01	CFO	CFO	-100.	34	E	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		120.	1991	0.00	0
			.00		1.2000										
80	KIP	ECAO	CGCOS0631041050303	01	CG02	CFO	CFO	-100.	36	E	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	ORPB	120.	1991	0.00	0
			.00		1.2000										
81	KIQ	ECAO	CGCOS0631041050303	01	RET4	CFO	CFO	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	60.	1991	0.00	0
			.00		1.2000										
82	KIR	ECAO	CGCOS0631041050303	01	HNO1	CFO	CFO	0.000	43	E	I	01	01	01	0
1	99	30	1.000	4.8	7674.	2.94	0.4	28.	P	N	ORPB	60.	1991	0.00	0
			.00		1.2000										
83	KIS	ECAO	CGCOS0631041050303	01	HG04	CFO	CFO	0.000	50	E	I	01	01	01	0
1	99	30	1.000	4.8	7674.	3.11	5.4	3.	P	N	ORPB	60.	1991	0.00	0
			.00		1.2000										
84	KIT	ECAO	CGCOS0631041050303	01	HG08	CFO	CFO	0.000	50	E	I	01	01	01	0
1	99	30	1.000	4.8	7674.	3.05	5.2	2.	P	N	ORPB	60.	1991	0.00	0
			.00		1.2000										
85	KIU	MACW	CGCOS0231412050304	01	CC01	CFP	CFP	-100.	34	K	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		85.	1988	0.00	0
			.00		0.2500										
86	KIV	MACW	CGCOS0231412050304	01	CG02	CFP	CFP	-100.	36	K	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	85.	1988	0.00	0
			.00		0.2500										
87	KIW	MACW	CGCOS0231412050304	01	RET4	CFP	CFP	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	42.	1988	0.00	0
			.00		0.2500										
88	KIX	MACW	CGCOS0231412050304	01	SNR1	CFP	CFP	0.000	43	K	I	01	01	01	0
1	99	30	1.000	4.8	8899.	2.94	0.6	42.	P	N	PC	42.	1988	0.00	0
			.00		0.2500										
89	KIY	MACW	CGCOS0231412050304	01	HG04	CFP	CFP	0.000	50	K	I	01	01	01	0
1	99	30	1.000	4.8	8899.	3.14	7.4	3.	P	N	PC	42.	1988	0.00	0
			.00		0.2500										
90	KIZ	MACW	CGCOS0231412050304	01	HG08	CFP	CFP	0.000	50	K	I	01	01	01	0
1	99	30	1.000	4.8	8899.	3.07	7.3	3.	P	N	PC	42.	1988	0.00	0
			.00		0.2500										
91	KJA	MACW	CGCOS0232412050304	01	CC01	CFQ	CFQ	-100.	34	K	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		100.	1989	0.00	0
			.00		1.2000										
92	KJB	MACW	CGCOS0232412050304	01	CG02	CFQ	CFQ	-100.	36	K	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PC	100.	1989	0.00	0
			.00		1.2000										
93	KJC	MACW	CGCOS0232412050304	01	RET4	CFQ	CFQ	0.000	73	K	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC	50.	1989	0.00	0

37	KKU	ERCTTXCGGAU1811	000000	00	RET3	CFY	CFY	0.000	72	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		1.	1970	0.00	0	
			.00	0.0010												
38	KKV	ERCTTXCGGAU1811	000000	00	SC01	CFY	CFY	0.000	65	H	I	01	01	01	0	
1	99	30	1.000	4.8	9239.	2.57	5.7	185.	P	N		1.	1970	0.00	0	
			.00	0.0010												
39	KKW	ERCTTXCGGAU1811	000000	00	SCN1	CFY	CFY	0.000	66	H	I	01	01	01	0	
1	99	30	1.000	4.8	9239.	2.57	3.2	206.	P	N		1.	1970	0.00	0	
			.00	0.0010												
40	KKX	MACE	CGGAU0221	000000	00	OC01	CFZ	CFZ	-100.	35	B	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		110.	1937	0.00	0	
			.00	0.2848												
41	KKY	MACE	CGGAU0221	000000	00	RET3	CFZ	CFZ	0.000	72	B	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		55.	1937	0.00	0	
			.00	0.2848												
42	KKZ	MACE	CGGAU0221	000000	00	SC01	CFZ	CFZ	0.000	65	B	I	01	01	01	0
1	99	30	1.000	4.8	9787.	2.57	1.4	45.	P	N		55.	1937	0.00	0	
			.00	0.2848												
43	KLA	MACE	CGGAU0221	000000	00	SCN1	CFZ	CFZ	0.000	66	B	I	01	01	01	0
1	99	30	1.000	4.8	9787.	2.57	0.3	20.	P	N		55.	1937	0.00	0	
			.00	0.2848												
44	KLB	MANO	CGGAU0411	000000	00	OC01	CGA	CGA	-100.	35	X	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		32.	1995	0.00	0	
			.00	0.1725												
45	KLC	MANO	CGGAU0411	000000	00	RET3	CGA	CGA	0.000	72	X	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		16.	1995	0.00	0	
			.00	0.1725												
46	KLD	MANO	CGGAU0411	000000	00	SC01	CGA	CGA	0.000	65	X	I	01	01	01	0
1	99	30	1.000	4.8	8440.	2.57	2.2	70.	P	N		16.	1995	0.00	0	
			.00	0.1725												
47	KLE	MANO	CGGAU0411	000000	00	SCN1	CGA	CGA	0.000	66	X	I	01	01	01	0
1	99	30	1.000	4.8	8440.	2.57	0.6	42.	P	N		16.	1995	0.00	0	
			.00	0.1725												
48	KLF	FRCCFLCGGAU1511	000000	00	OC01	CGB	CGB	-100.	35	F	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		7.	1983	0.00	0	
			.00	0.8350												
49	KLG	FRCCFLCGGAU1511	000000	00	RET3	CGB	CGB	0.000	72	F	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		3.	1983	0.00	0	
			.00	0.8350												
50	KLH	FRCCFLCGGAU1511	000000	00	SC01	CGB	CGB	0.000	65	F	I	01	01	01	0	
1	99	30	1.000	4.8	8650.	2.57	3.7	122.	P	N		3.	1983	0.00	0	
			.00	0.8350												
51	KLI	FRCCFLCGGAU1511	000000	00	SCN1	CGB	CGB	0.000	66	F	I	01	01	01	0	
1	99	30	1.000	4.8	8650.	2.57	1.6	104.	P	N		3.	1983	0.00	0	
			.00	0.8350												
52	KLJ	TVA	CGGAU0611	000000	00	OC01	CGC	CGC	-100.	35	T	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		12.	1972	0.00	0	
			.00	0.0000												
53	KLK	TVA	CGGAU0611	000000	00	RET3	CGC	CGC	0.000	72	T	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		6.	1972	0.00	0	
			.00	0.0000												
54	KLL	TVA	CGGAU0611	000000	00	SC01	CGC	CGC	0.000	65	T	I	01	01	01	0
1	99	30	1.000	4.8	9332.	2.57	3.0	99.	P	N		6.	1972	0.00	0	
			.00	0.0000												
55	KLM	TVA	CGGAU0611	000000	00	SCN1	CGC	CGC	0.000	66	T	I	01	01	01	0
1	99	30	1.000	4.8	9332.	2.57	1.1	73.	P	N		6.	1972	0.00	0	
			.00	0.0000												
56	KLN	ENTG	CGGAU1011	000000	00	OC01	CGD	CGD	-100.	35	G	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	449.	P	N		1.	1968	0.00	0	
			.00	0.0017												
57	KLO	ENTG	CGGAU1011	000000	00	RET3	CGD	CGD	0.000	72	G	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		0.	1968	0.00	0	
			.00	0.0017												
58	KLP	ENTG	CGGAU1011	000000	00	SC01	CGD	CGD	0.000	65	G	I	01	01	01	0
1	99	30	1.000	4.8	9239.	2.57	5.7	185.	P	N		0.	1968	0.00	0	

02	KNH	FRCCFLT	TSXB	A1541132020105	01	CG02	CGQ	CGQ	-100.36	F	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1125.	P	N	FLBG	860.	1976	0.00	0	
			.00	0.2500												
03	KNI	FRCCFLT	TSXB	A1541132020105	01	RET4	CGQ	CGQ	0.000	73	F	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	430.	1976	0.00	0	
			.00	0.2500												
04	KNJ	FRCCFLT	TSXB	A1541132020105	01	HG03	CGQ	CGQ	0.000	61	F	I	01	01	01	0
2	99	30	1.000	4.8	9554.	4.21	7.3	51.	P	N	FLBG	430.	1976	0.00	0	
			.00	0.2500												
05	KNK	FRCCFLT	TSXB	A1541132020105	01	HG07	CGQ	CGQ	0.000	61	F	I	01	01	01	0
2	99	30	1.000	4.8	9554.	4.10	5.3	36.	P	N	FLBG	430.	1976	0.00	0	
			.00	0.2500												
06	KNL	VACA	TSXB	A0641101020105	01	CC01	CGR	CGR	-100.34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		540.	1977	0.00	0	
			.00	0.0466												
07	KNM	VACA	TSXB	A0641101020105	01	CG02	CGR	CGR	-100.36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	540.	1977	0.00	0	
			.00	0.0466												
08	KNN	VACA	TSXB	A0641101020105	01	RET4	CGR	CGR	0.000	73	V	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	270.	1977	0.00	0	
			.00	0.0466												
09	KNO	VACA	TSXB	A0641101020105	01	HG03	CGR	CGR	0.000	61	V	I	01	01	01	0
2	99	30	1.000	4.8	9973.	4.22	8.7	58.	P	N	CARL	270.	1977	0.00	0	
			.00	0.0466												
10	KNP	VACA	TSXB	A0641101020105	01	HG07	CGR	CGR	0.000	61	V	I	01	01	01	0
2	99	30	1.000	4.8	9973.	4.11	6.4	41.	P	N	CARL	270.	1977	0.00	0	
			.00	0.0466												
11	KNQ	VACA	TSXB	A0641102020105	01	RET4	CGS	CGS	0.000	73	V	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	550.	1989	0.00	0	
			.00	0.0094												
12	KNR	VACA	TSXB	A0641102020105	01	HG03	CGS	CGS	0.000	61	V	I	01	01	01	0
2	99	30	1.000	4.8	9520.	4.21	6.7	48.	P	N	CARL	550.	1989	0.00	0	
			.00	0.0094												
13	KNS	VACA	TSXB	A0641102020105	01	HG07	CGS	CGS	0.000	61	V	I	01	01	01	0
2	99	30	1.000	4.8	9520.	4.10	4.9	34.	P	N	CARL	550.	1989	0.00	0	
			.00	0.0094												
14	KNT	VACA	TSXB	A0642101020105	01	CC01	CGT	CGT	-100.34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		540.	1980	0.00	0	
			.00	0.0197												
15	KNU	VACA	TSXB	A0642101020105	01	CG02	CGT	CGT	-100.36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	540.	1980	0.00	0	
			.00	0.0197												
16	KNV	VACA	TSXB	A0642101020105	01	RET4	CGT	CGT	0.000	73	V	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	270.	1980	0.00	0	
			.00	0.0197												
17	KNW	VACA	TSXB	A0642101020105	01	HG03	CGT	CGT	0.000	61	V	I	01	01	01	0
2	99	30	1.000	4.8	10611.	4.24	9.0	61.	P	N	CARL	270.	1980	0.00	0	
			.00	0.0197												
18	KNX	VACA	TSXB	A0642101020105	01	HG07	CGT	CGT	0.000	61	V	I	01	01	01	0
2	99	30	1.000	4.8	10611.	4.12	6.7	43.	P	N	CARL	270.	1980	0.00	0	
			.00	0.0197												
19	KNY	TVA	TSXB	A0641221020105	01	RET4	CGU	CGU	0.000	73	T	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	1224.	1973	0.00	0	
			.00	0.0200												
20	KNZ	TVA	TSXB	A0641221020105	01	HG03	CGU	CGU	0.000	61	T	I	01	01	01	0
2	99	30	1.000	4.8	9724.	4.21	5.6	44.	P	N	TABG	1224.	1973	0.00	0	
			.00	0.0200												
21	KOA	TVA	TSXB	A0641221020105	01	HG07	CGU	CGU	0.000	61	T	I	01	01	01	0
2	99	30	1.000	4.8	9724.	4.10	4.0	31.	P	N	TABG	1224.	1973	0.00	0	
			.00	0.0200												
22	KOB	TVA	TSXB	A0641222020105	01	CC01	CGV	CGV	-100.34	T	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		954.	1961	0.00	0	
			.00	0.0255												
23	KOC	TVA	TSXB	A0641222020105	01	CG02	CGV	CGV	-100.36	T	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TABG	954.	1961	0.00	0	

.00	0.0255																		
24	KOD	TVA	TSXBA0641222020105	01	RET4		CGV	CGV	0.000	73	T	T	01	01	01	0			
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	477.	1961	0.00	0				
.00	0.0255																		
25	KOE	TVA	TSXBA0641222020105	01	HG03		CGV	CGV	0.000	61	T	I	01	01	01	0			
2	99	30	1.000	4.8	9842.	4.22	7.2	51.	P	N	TABG	477.	1961	0.00	0				
.00	0.0255																		
26	KOF	TVA	TSXBA0641222020105	01	HG07		CGV	CGV	0.000	61	T	I	01	01	01	0			
2	99	30	1.000	4.8	9842.	4.11	5.2	36.	P	N	TABG	477.	1961	0.00	0				
.00	0.0255																		
27	KOG	TVA	TSXBA0641222020705	01	CC01		CGW	CGW	-100.	34	T	T	01	01	01	0			
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		934.	1965	0.00	0				
.00	0.0176																		
28	KOH	TVA	TSXBA0641222020705	01	CG02		CGW	CGW	-100.	36	T	T	01	01	01	0			
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TABG	934.	1965	0.00	0				
.00	0.0176																		
29	KOI	TVA	TSXBA0641222020705	01	RET4		CGW	CGW	0.000	73	T	T	01	01	01	0			
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	467.	1965	0.00	0				
.00	0.0176																		
30	KOJ	TVA	TSXBA0641222020705	01	HG03		CGW	CGW	0.000	61	T	I	01	01	01	0			
2	99	30	1.000	4.8	9899.	4.22	7.3	51.	P	N	TABG	467.	1965	0.00	0				
.00	0.0176																		
31	KOK	TVA	TSXBA0641222020705	01	HG07		CGW	CGW	0.000	61	T	I	01	01	01	0			
2	99	30	1.000	4.8	9899.	4.11	5.3	36.	P	N	TABG	467.	1965	0.00	0				
.00	0.0176																		
32	KOL	MAPP	TSASS0732312020703	01	CC01		CGX	CGX	-100.	34	Q	T	01	01	01	0			
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		88.	1958	0.00	0				
.00	0.5091																		
33	KOM	MAPP	TSASS0732312020703	01	CG02		CGX	CGX	-100.	36	Q	T	01	01	01	0			
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	DALG	88.	1958	0.00	0				
.00	0.5091																		
34	KON	MAPP	TSASS0732312020703	01	RET4		CGX	CGX	0.000	73	Q	T	01	01	01	0			
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	DALG	44.	1958	0.00	0				
.00	0.5091																		
35	KOO	MAPP	TSASS0732312020703	01	SNR1		CGX	CGX	0.000	43	Q	I	01	01	01	0			
1	99	30	1.000	4.8	12920.	2.94	0.6	41.	P	N	DALG	44.	1958	0.00	0				
.00	0.5091																		
36	KOP	MAPP	TSASS0732312020703	01	HG11		CGX	CGX	0.000	50	Q	I	01	01	01	0			
1	99	30	1.000	4.8	12920.	3.43	17.6	94.	P	N	DALG	44.	1958	0.00	0				
.00	0.5091																		
37	KOQ	RMPA	TSASS0841342020303	01	CC01		CGY	CGY	-100.	34	R	T	01	01	01	0			
2	99	30	1.000	2.7	7220.	1.95	11.7	460.	P	N		356.	1964	0.00	0				
.00	0.0453																		
38	KOR	RMPA	TSASS0841342020303	01	CG02		CGY	CGY	-100.	36	R	T	01	01	01	0			
2	99	30	1.000	4.8	7687.	1.95	32.3	1386.	P	N	CC	356.	1964	0.00	0				
.00	0.0453																		
39	KOS	RMPA	TSASS0841342020303	01	RET4		CGY	CGY	0.000	73	R	T	01	01	01	0			
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CC	178.	1964	0.00	0				
.00	0.0453																		
40	KOT	RMPA	TSASS0841342020303	01	SCR1		CGY	CGY	0.000	41	R	I	01	01	01	0			
2	99	30	1.000	4.8	10050.	2.94	0.6	89.	P	N	CC	178.	1964	0.00	0				
.00	0.0453																		
41	KOU	RMPA	TSASS0841342020303	01	SNR1		CGY	CGY	0.000	43	R	I	01	01	01	0			
2	99	30	1.000	4.8	10050.	2.94	0.3	18.	P	N	CC	178.	1964	0.00	0				
.00	0.0453																		
42	KOV	RMPA	TSASS0841342020303	01	HG12		CGY	CGY	0.000	50	R	I	01	01	01	0			
2	99	30	1.000	4.8	10050.	3.24	2.0	3.	P	N	CC	178.	1964	0.00	0				
.00	0.0453																		
43	KOW	ECAO	TSBBC0641062020101	01	CC01		CGZ	CGZ	-100.	34	E	T	01	01	01	0			
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		450.	1969	0.00	0				
.00	2.1200																		
44	KOX	ECAO	TSBBC0641062020101	01	CG02		CGZ	CGZ	-100.	36	E	T	01	01	01	0			
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	CAIN	450.	1969	0.00	0				
.00	2.1200																		
45	KOY	ECAO	TSBBC0641062020101	01	RET4		CGZ	CGZ	0.000	73	E	T	01	01	01	0			

67	KPU	VACANCTSBBC0641102020101	01	RET4	CHD	CHD	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	354.	1973	0.00	0
			.00	1.6094											
68	KPV	VACANCTSBBC0641102020101	01	LO01	CHD	CHD	2.10	38	V	I	01	01	01	0	
2	99	30	1.000	4.8	9684.	3.87	9.8	240.	P	N	CARL	346.	1973	0.00	0
			.00	1.6094											
69	KPW	VACANCTSBBC0641102020101	01	ML02	CHD	CHD	2.10	38	V	I	01	01	01	0	
2	99	30	1.000	4.8	9684.	3.47	9.9	222.	P	N	CARL	346.	1973	0.00	0
			.00	1.6094											
70	KPX	VACANCTSBBC0641102020101	01	HG01	CHD	CHD	0.000	51	V	I	01	01	01	0	
2	99	30	1.000	4.8	9485.	2.77	5.7	39.	P	N	CARL	354.	1973	0.00	0
			.00	1.6094											
71	KPY	VACAVATSBBC0341092020101	01	CC01	CHE	CHE	-100.	34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		767.	1966	0.00	0
			.00	1.6533											
72	KPZ	VACAVATSBBC0341092020101	01	CG02	CHE	CHE	-100.	36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	VEPR	767.	1966	0.00	0
			.00	1.6533											
73	KQA	VACAVATSBBC0341092020101	01	RET4	CHE	CHE	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	383.	1966	0.00	0
			.00	1.6533											
74	KQB	VACAVATSBBC0341092020101	01	LO01	CHE	CHE	2.10	38	V	I	01	01	01	0	
2	99	30	1.000	4.8	9626.	3.87	9.4	229.	P	N	VEPR	375.	1966	0.00	0
			.00	1.6533											
75	KQC	VACAVATSBBC0341092020101	01	ML02	CHE	CHE	2.10	38	V	I	01	01	01	0	
2	99	30	1.000	4.8	9626.	3.47	9.6	216.	P	N	VEPR	375.	1966	0.00	0
			.00	1.6533											
76	KQD	VACAVATSBBC0341092020101	01	HG01	CHE	CHE	0.000	51	V	I	01	01	01	0	
2	99	30	1.000	4.8	9428.	2.77	5.6	38.	P	N	VEPR	383.	1966	0.00	0
			.00	1.6533											
77	KQE	VACAVATSBBA0341092020105	01	CC01	CHF	CHF	-100.	34	V	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		373.	1960	0.00	0
			.00	0.2500											
78	KQF	VACAVATSBBA0341092020105	01	CG02	CHF	CHF	-100.	36	V	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	VEPR	373.	1960	0.00	0
			.00	0.2500											
79	KQG	VACAVATSBBA0341092020105	01	RET4	CHF	CHF	0.000	73	V	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	187.	1960	0.00	0
			.00	0.2500											
80	KQH	VACAVATSBBA0341092020105	01	HG03	CHF	CHF	0.000	61	V	I	01	01	01	0	
2	99	30	1.000	4.8	9426.	4.20	9.5	62.	P	N	VEPR	187.	1960	0.00	0
			.00	0.2500											
81	KQI	VACAVATSBBA0341092020105	01	HG07	CHF	CHF	0.000	61	V	I	01	01	01	0	
2	99	30	1.000	4.8	9426.	4.10	7.2	43.	P	N	VEPR	187.	1960	0.00	0
			.00	0.2500											
82	KQJ	MACE	TSABA0141011020206	01	RET4	CHG	CHG	0.000	73	B	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	600.	1967	0.00	0
			.00	2.0000											
83	KQK	MACE	TSABA0141011020206	01	HG01	CHG	CHG	0.000	61	B	I	01	01	01	0
2	99	30	1.000	4.8	9496.	4.17	4.8	34.	P	N	NE	600.	1967	0.00	0
			.00	2.0000											
84	KQL	MACE	TSABA0141011020206	01	HG05	CHG	CHG	0.000	61	B	I	01	01	01	0
2	99	30	1.000	4.8	9496.	4.31	6.6	48.	P	N	NE	600.	1967	0.00	0
			.00	2.0000											
85	KQM	FRCCFLTSABA1541132020105	01	CC01	CHH	CHH	-100.	34	F	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	373.	P	N		842.	1971	0.00	0
			.00	0.2500											
86	KQN	FRCCFLTSABA1541132020105	01	CG02	CHH	CHH	-100.	36	F	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1125.	P	N	FLBG	842.	1971	0.00	0
			.00	0.2500											
87	KQO	FRCCFLTSABA1541132020105	01	RET4	CHH	CHH	0.000	73	F	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	FLBG	421.	1971	0.00	0
			.00	0.2500											
88	KQP	FRCCFLTSABA1541132020105	01	HG07	CHH	CHH	0.000	61	F	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	4.10	5.3	36.	P	N	FLBG	421.	1971	0.00	0

.00	0.2500												
89 KQQ	VACAWVTSABA0641052020105	01		RET4	CHI	CHI	0.000	73 V T	01 01 01	0			
2 99 30	0.000 100.0 1.00 0.00 0.0	0.0	0.	P	N	NAIN	533. 1965	0.00	0				
.00	0.0125												
90 KQR	VACAWVTSABA0641052020105	01		HG03	CHI	CHI	0.000	61 V I	01 01 01	0			
2 99 30	1.000 4.8 9275. 4.20 6.7	47.	P	N	NAIN	533. 1965	0.00	0					
.00	0.0125												
91 KQS	VACAWVTSABA0641052020105	01		HG07	CHI	CHI	0.000	61 V I	01 01 01	0			
2 99 30	1.000 4.8 9275. 4.10 4.8	33.	P	N	NAIN	533. 1965	0.00	0					
.00	0.0125												
92 KQT	ECAO TSZBA0641051020105	01		RET4	CHJ	CHJ	0.000	73 E T	01 01 01	0			
2 99 30	0.000 100.0 1.00 0.00 0.0	0.0	0.	P	N	NAIN	640. 1973	0.00	0				
.00	0.0150												
93 KQU	ECAO TSZBA0641051020105	01		HG03	CHJ	CHJ	0.000	61 E I	01 01 01	0			
2 99 30	1.000 4.8 9468. 4.20 6.4	47.	P	N	NAIN	640. 1973	0.00	0					
.00	0.0150												
94 KQV	ECAO TSZBA0641051020105	01		HG07	CHJ	CHJ	0.000	61 E I	01 01 01	0			
2 99 30	1.000 4.8 9468. 4.10 4.6	33.	P	N	NAIN	640. 1973	0.00	0					
.00	0.0150												
95 KQW	FRCCFLTSZBA1541122020105	01		CC01	CHK	CHK	-100. 34	F T	01 01 01	0			
2 99 30	1.000 2.7 7220. 1.95 11.7	373.	P	N		878. 1985	0.00	0					
.00	0.2500												
96 KQX	FRCCFLTSZBA1541122020105	01		CG02	CHK	CHK	-100. 36	F T	01 01 01	0			
2 99 30	1.000 4.8 7687. 1.95 32.3	1125.	P	N	FLRL	878. 1985	0.00	0					
.00	0.2500												
97 KQY	FRCCFLTSZBA1541122020105	01		RET4	CHK	CHK	0.000	73 F T	01 01 01	0			
2 99 30	0.000 100.0 1.00 0.00 0.0	0.0	0.	P	N	FLRL	439. 1985	0.00	0				
.00	0.2500												
98 KQZ	FRCCFLTSZBA1541122020105	01		HG03	CHK	CHK	0.000	61 F I	01 01 01	0			
2 99 30	1.000 4.8 9498. 4.21 7.2	50.	P	N	FLRL	439. 1985	0.00	0					
.00	0.2500												
99 KRA	VACA TSZBA0641052020105	01		RET4	CHL	CHL	0.000	73 V T	01 01 01	0			
2 99 30	0.000 100.0 1.00 0.00 0.0	0.0	0.	P	N	NAIN	521. 1973	0.00	0				
.00	0.2500												
00 KRB	VACA TSZBA0641052020105	01		HG03	CHL	CHL	0.000	61 V I	01 01 01	0			
2 99 30	1.000 4.8 9803. 4.22 7.0	50.	P	N	NAIN	521. 1973	0.00	0					
.00	0.2500												
01 KRC	VACA TSZBA0641052020105	01		HG07	CHL	CHL	0.000	61 V I	01 01 01	0			
2 99 30	1.000 4.8 9803. 4.11 5.1	35.	P	N	NAIN	521. 1973	0.00	0					
.00	0.2500												
02 KRD	ECAO TCOLA0641202020105	01		CC01	CHM	CHM	-100. 34	E T	01 01 01	0			
2 99 30	1.000 2.7 7220. 1.95 11.7	448.	P	N		536. 2004	0.00	0					
.00	0.2500												
03 KRE	ECAO TCOLA0641202020105	01		CG02	CHM	CHM	-100. 36	E T	01 01 01	0			
2 99 30	1.000 4.8 7687. 1.95 32.3	1348.	P	N	IBBG	536. 2004	0.00	0					
.00	0.2500												
04 KRF	ECAO TCOLA0641202020105	01		RET4	CHM	CHM	0.000	73 E T	01 01 01	0			
2 99 30	0.000 100.0 1.00 0.00 0.0	0.0	0.	P	N	IBBG	268. 2004	0.00	0				
.00	0.2500												
05 KRG	ECAO TCOLA0641202020105	01		HG03	CHM	CHM	0.000	61 E I	01 01 01	0			
2 99 30	1.000 4.8 9000. 4.19 8.2	54.	P	N	IBBG	268. 2004	0.00	0					
.00	0.2500												
06 KRH	ECAO TCOLA0641202020105	01		HG07	CHM	CHM	0.000	61 E I	01 01 01	0			
2 99 30	1.000 4.8 9000. 4.09 6.1	38.	P	N	IBBG	268. 2004	0.00	0					
.00	0.2500												
07 KRI	MACW TCOLA0241052050705	01		RET4	CHN	CHN	0.000	73 K T	01 01 01	0			
2 99 30	0.000 100.0 1.00 0.00 0.0	0.0	0.	P	N	NAIN	520. 2004	0.00	0				
.00	0.2500												
08 KRJ	MACW TCOLA0241052050705	01		HG03	CHN	CHN	0.000	61 K I	01 01 01	0			
2 99 30	1.000 4.8 9000. 4.19 6.6	46.	P	N	NAIN	520. 2004	0.00	0					
.00	0.2500												
09 KRK	MACW TCOLA0241052050705	01		HG07	CHN	CHN	0.000	61 K I	01 01 01	0			
2 99 30	1.000 4.8 9000. 4.09 4.8	33.	P	N	NAIN	520. 2004	0.00	0					
.00	0.2500												
10 KRL	MANO TCOLA0411182020105	01		CC01	CHO	CHO	-100. 34	X T	01 01 01	0			

32	KSH	ERCTTXSTLSO2022	000000	00	RET3	CHV	CHV	0.000	72	H	T	01	01	01	0	
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		155.	1960	0.00	0	
			.00	0.0006												
33	KSI	NENG	STLSO0922	000000	00	OC01	CHW	CHW	-100.	35	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		1229.	1978	0.00	0	
			.00	0.7075												
34	KSJ	NENG	STLSO0922	000000	00	RET3	CHW	CHW	0.000	72	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		615.	1978	0.00	0	
			.00	0.7075												
35	KSK	MACEVATOLBO0332092020202	01	CC01	CHX	CHX	-100.	34	B	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		176.	1949	0.00	0	
			.00	1.1960												
36	KSL	MACEVATOLBO0332092020202	01	CG02	CHX	CHX	-100.	36	B	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	VEPR	176.	1949	0.00	0	
			.00	1.1960												
37	KSM	MACEVATOLBO0332092020202	01	RET4	CHX	CHX	0.000	73	B	T	01	01	01	0		
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	88.	1949	0.00	0	
			.00	1.1960												
38	KSN	MACEVATOLBO0332092020202	01	HG01	CHX	CHX	0.000	49	B	I	01	01	01	0		
1	99	30	1.000	4.8	11862.	1.86	10.9	59.	P	N	VEPR	88.	1949	0.00	0	
			.00	1.1960												
39	KSO	MACEVATOLBO0341092020202	01	CC01	CHY	CHY	-100.	34	B	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		204.	1955	0.00	0	
			.00	1.2208												
40	KSP	MACEVATOLBO0341092020202	01	CG02	CHY	CHY	-100.	36	B	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	VEPR	204.	1955	0.00	0	
			.00	1.2208												
41	KSQ	MACEVATOLBO0341092020202	01	RET4	CHY	CHY	0.000	73	B	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	102.	1955	0.00	0	
			.00	1.2208												
42	KSR	MACEVATOLBO0341092020202	01	LO01	CHY	CHY	2.10	37	B	I	01	01	01	0		
2	99	30	1.000	4.8	9863.	2.93	17.9	523.	P	N	VEPR	100.	1955	0.00	0	
			.00	1.2208												
43	KSS	MACEVATOLBO0341092020202	01	ML01	CHY	CHY	2.10	37	B	I	01	01	01	0		
2	99	30	1.000	4.8	9863.	2.53	15.7	370.	P	N	VEPR	100.	1955	0.00	0	
			.00	1.2208												
44	KST	MACEVATOLBO0341092020202	01	HG01	CHY	CHY	0.000	49	B	I	01	01	01	0		
2	99	30	1.000	4.8	9660.	1.80	9.4	51.	P	N	VEPR	102.	1955	0.00	0	
			.00	1.2208												
45	KSU	VACANCTOLBO0632102020202	01	CC01	CHZ	CHZ	-100.	34	V	T	01	01	01	0		
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		152.	1951	0.00	0	
			.00	1.5369												
46	KSV	VACANCTOLBO0632102020202	01	CG02	CHZ	CHZ	-100.	36	V	T	01	01	01	0		
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL	152.	1951	0.00	0	
			.00	1.5369												
47	KSW	VACANCTOLBO0632102020202	01	RET4	CHZ	CHZ	0.000	73	V	T	01	01	01	0		
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL	76.	1951	0.00	0	
			.00	1.5369												
48	KSX	VACANCTOLBO0632102020202	01	HG01	CHZ	CHZ	0.000	49	V	I	01	01	01	0		
1	99	30	1.000	4.8	10764.	1.83	11.3	59.	P	N	CARL	76.	1951	0.00	0	
			.00	1.5369												
49	KSY	ECAOHTSBBS0441041020304	01	CC01	CIA	CIA	-100.	34	E	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		264.	1955	0.00	0	
			.00	0.8674												
50	KSZ	ECAOHTSBBS0441041020304	01	CG02	CIA	CIA	-100.	36	E	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	ORPB	264.	1955	0.00	0	
			.00	0.8674												
51	KTA	ECAOHTSBBS0441041020304	01	RET4	CIA	CIA	0.000	73	E	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	132.	1955	0.00	0	
			.00	0.8674												
52	KTB	ECAOHTSBBS0441041020304	01	SCR2	CIA	CIA	0.000	41	E	I	01	01	01	0		
2	99	30	1.000	4.8	9254.	2.94	0.7	99.	P	N	ORPB	132.	1955	0.00	0	
			.00	0.8674												
53	KTC	ECAOHTSBBS0441041020304	01	HNO1	CIA	CIA	0.000	43	E	I	01	01	01	0		
2	99	30	1.000	4.8	9254.	2.94	0.2	16.	P	N	ORPB	132.	1955	0.00	0	

97	KUU	UPNY	TSFBN0131022020102	01	HG05		CIK	CIK	0.000	52	U	I	01	01	01	0
1	99	30	1.000	4.8	9994.	2.87	14.6	81.	P	N	NU		70.	1953	0.00	0
			.00	3.1332												
98	KUV	UPNY	TSFBN0131022020102	01	HG01		CIK	CIK	0.000	52	U	I	01	01	01	0
1	99	30	1.000	4.8	9994.	2.72	11.6	58.	P	N	NU		70.	1953	0.00	0
			.00	3.1332												
99	KUW	MACW	TSFBA0241412020105	01	RET4		CIL	CIL	0.000	73	K	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PC		650.	1977	0.00	0
			.00	0.0431												
00	KUX	MACW	TSFBA0241412020105	01	HG03		CIL	CIL	0.000	61	K	I	01	01	01	0
2	99	30	1.000	4.8	9783.	4.21	6.5	48.	P	N	PC		650.	1977	0.00	0
			.00	0.0431												
01	KUY	MACW	TSFBA0241412020105	01	HG07		CIL	CIL	0.000	61	K	I	01	01	01	0
2	99	30	1.000	4.8	9783.	4.11	4.7	34.	P	N	PC		650.	1977	0.00	0
			.00	0.0431												
02	KUZ	VACANCTSGBC0641102020101	01	RET4			CIM	CIM	0.000	73	V	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL		562.	1972	0.00	0
			.00	1.5235												
03	KVA	VACANCTSGBC0641102020101	01	LO01			CIM	CIM	2.10	38	V	I	01	01	01	0
2	99	30	1.000	4.8	10136.	3.92	8.0	190.	P	N	CARL		550.	1972	0.00	0
			.00	1.5235												
04	KVB	VACANCTSGBC0641102020101	01	LD01			CIM	CIM	2.10	38	V	I	01	01	01	0
2	99	30	1.000	4.8	10136.	4.52	5.3	158.	P	N	CARL		550.	1972	0.00	0
			.00	1.5235												
05	KVC	VACANCTSGBC0641102020101	01	HG01			CIM	CIM	0.000	51	V	I	01	01	01	0
2	99	30	1.000	4.8	9928.	2.78	5.1	36.	P	N	CARL		562.	1972	0.00	0
			.00	1.5235												
06	KVD	ECAOHTSGBN0441142020102	01	RET4			CIN	CIN	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NORL		597.	1972	0.00	0
			.00	3.9500												
07	KVE	ECAOHTSGBN0441142020102	01	LO01			CIN	CIN	2.10	39	E	I	01	01	01	0
2	99	30	1.000	4.8	9136.	3.76	7.7	177.	P	N	NORL		584.	1972	0.00	0
			.00	3.9500												
08	KVF	ECAOHTSGBN0441142020102	01	LD01			CIN	CIN	2.10	39	E	I	01	01	01	0
2	99	30	1.000	4.8	9136.	4.28	5.1	148.	P	N	NORL		584.	1972	0.00	0
			.00	3.9500												
09	KVG	ECAOHTSGBN0441142020102	01	HG05			CIN	CIN	0.000	52	E	I	01	01	01	0
2	99	30	1.000	4.8	8948.	2.83	6.3	46.	P	N	NORL		597.	1972	0.00	0
			.00	3.9500												
10	KVH	ECAOHTSGBN0441142020102	01	HG01			CIN	CIN	0.000	52	E	I	01	01	01	0
2	99	30	1.000	4.8	8948.	2.69	4.6	32.	P	N	NORL		597.	1972	0.00	0
			.00	3.9500												
11	KVI	MACSMDTSHBO0241081010302	01	CC01			CIO	CIO	-100.	34	O	T	01	01	01	0
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N			380.	1962	0.00	0
			.00	2.8718												
12	KVJ	MACSMDTSHBO0241081010302	01	CG02			CIO	CIO	-100.	36	O	T	01	01	01	0
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	MARL		380.	1962	0.00	0
			.00	2.8718												
13	KVK	MACSMDTSHBO0241081010302	01	RET4			CIO	CIO	0.000	73	O	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MARL		190.	1962	0.00	0
			.00	2.8718												
14	KVL	MACSMDTSHBO0241081010302	01	ML01			CIO	CIO	2.10	37	O	I	01	01	01	0
2	99	30	1.000	4.8	10420.	2.56	11.9	256.	P	N	MARL		186.	1962	0.00	0
			.00	2.8718												
15	KVM	MACSMDTSHBO0241081010302	01	HG02			CIO	CIO	0.000	49	O	I	01	01	01	0
2	99	30	1.000	4.8	10206.	1.76	1.9	2.	P	N	MARL		190.	1962	0.00	0
			.00	2.8718												
16	KVN	VACA	TSHBO0632102020202	01	CC01		CIP	CIP	-100.	34	V	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N			200.	1951	0.00	0
			.00	1.4150												
17	KVO	VACA	TSHBO0632102020202	01	CG02		CIP	CIP	-100.	36	V	T	01	01	01	0
1	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	CARL		200.	1951	0.00	0
			.00	1.4150												
18	KVP	VACA	TSHBO0632102020202	01	RET4		CIP	CIP	0.000	73	V	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	CARL		100.	1951	0.00	0

62	KXH	ECAO	TSXBEO232041020207	01	CG02	CIY	CIY	-100.36	E	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	ORPB	194.	1952	0.00	0
			.00	0.3931											
63	KXI	ECAO	TSXBEO232041020207	01	RET4	CIY	CIY	0.000	73	E	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	97.	1952	0.00	0
			.00	0.3931											
64	KXJ	ECAO	TSXBEO232041020207	01	HG07	CIY	CIY	0.000	62	E	I	01	01	01	0
1	99	30	1.000	4.8	12194.	4.09	10.4	63.	P	N	ORPB	97.	1952	0.00	0
			.00	0.3931											
65	KXK	ECAO	TSXBEO232041020207	01	HG03	CIY	CIY	0.000	62	E	I	01	01	01	0
1	99	30	1.000	4.8	12194.	4.23	13.5	89.	P	N	ORPB	97.	1952	0.00	0
			.00	0.3931											
66	KXL	ECAO	TSXBEO242041020207	01	CC01	CIZ	CIZ	-100.34	E	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		218.	1954	0.00	0
			.00	0.4067											
67	KXM	ECAO	TSXBEO242041020207	01	CG02	CIZ	CIZ	-100.36	E	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	ORPB	218.	1954	0.00	0
			.00	0.4067											
68	KXN	ECAO	TSXBEO242041020207	01	RET4	CIZ	CIZ	0.000	73	E	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	ORPB	109.	1954	0.00	0
			.00	0.4067											
69	KXO	ECAO	TSXBEO242041020207	01	HG07	CIZ	CIZ	0.000	62	E	I	01	01	01	0
2	99	30	1.000	4.8	10862.	4.07	9.4	56.	P	N	ORPB	109.	1954	0.00	0
			.00	0.4067											
70	KXP	ECAO	TSXBEO242041020207	01	HG03	CIZ	CIZ	0.000	62	E	I	01	01	01	0
2	99	30	1.000	4.8	10862.	4.19	12.3	79.	P	N	ORPB	109.	1954	0.00	0
			.00	0.4067											
71	KXQ	MACE	TSZBD0241032020707	01	CC01	CJA	CJA	-100.34	B	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		288.	1954	0.00	0
			.00	0.1628											
72	KXR	MACE	TSZBD0241032020707	01	CG02	CJA	CJA	-100.36	B	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	PE	288.	1954	0.00	0
			.00	0.1628											
73	KXS	MACE	TSZBD0241032020707	01	RET4	CJA	CJA	0.000	73	B	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	PE	144.	1954	0.00	0
			.00	0.1628											
74	KXT	MACE	TSZBD0241032020707	01	HG07	CJA	CJA	0.000	60	B	I	01	01	01	0
2	99	30	1.000	4.8	10352.	4.06	8.3	50.	P	N	PE	144.	1954	0.00	0
			.00	0.1628											
75	KXU	MACE	TSZBD0241032020707	01	HG03	CJA	CJA	0.000	60	B	I	01	01	01	0
2	99	30	1.000	4.8	10352.	4.17	10.9	71.	P	N	PE	144.	1954	0.00	0
			.00	0.1628											
76	KXV	MACE	TCOLC0141012050301	01	CC01	CJB	CJB	-100.34	B	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		401.	1994	0.00	0
			.00	1.2000											
77	KXW	MACE	TCOLC0141012050301	01	CG02	CJB	CJB	-100.36	B	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	NE	401.	1994	0.00	0
			.00	1.2000											
78	KXX	MACE	TCOLC0141012050301	01	RET4	CJB	CJB	0.000	73	B	T	01	01	01	0
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	200.	1994	0.00	0
			.00	1.2000											
79	KXY	MACE	TCOLC0141012050301	01	LO01	CJB	CJB	2.10	38	B	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.97	12.9	345.	P	N	NE	196.	1994	0.00	0
			.00	1.2000											
80	KXZ	MACE	TCOLC0141012050301	01	ML01	CJB	CJB	2.10	38	B	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.55	11.6	250.	P	N	NE	196.	1994	0.00	0
			.00	1.2000											
81	KYA	MACE	TCOLC0141012050301	01	HG02	CJB	CJB	0.000	51	B	I	01	01	01	0
2	99	30	1.000	4.8	10400.	2.73	1.8	2.	P	N	NE	200.	1994	0.00	0
			.00	1.2000											
82	KYB	MECS	TCOLE0411391030308	01	CC01	CJC	CJC	-100.34	M	T	01	01	01	0	
1	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		40.	1948	0.00	0
			.00	1.1078											
83	KYC	MECS	TCOLE0411391030308	01	CG02	CJC	CJC	-100.36	M	T	01	01	01	0	
1	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	MIBG	40.	1948	0.00	0

.00	1.1078													
84 KYD MECS	TCOLE0411391030308	01	RET4	CJC	CJC	0.000	73	M	T	01	01	01	0	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MIBG	20.	1948	0.00	0	0
.00	1.1078													
85 KYE NENG	STGAO0111	000000	00	OC01	CJD	CJD	-100.	35	N	T	01	01	01	0
1 99 30	1.000	2.7	7220.	1.95	11.7	503.	P	N		7.	1930	0.00	0	0
.00	1.1279													
86 KYF NENG	STGAO0111	000000	00	RET3	CJD	CJD	0.000	72	N	T	01	01	01	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N		3.	1930	0.00	0	0
.00	1.1279													
87 KYG MANO	TCOLD0431182050307	01	CC01	CJE	CJE	-100.	34	X	T	01	01	01	0	0
1 99 30	1.000	2.7	7220.	1.95	11.7	448.	P	N		85.	1996	0.00	0	0
.00	0.2518													
88 KYH MANO	TCOLD0431182050307	01	CG02	CJE	CJE	-100.	36	X	T	01	01	01	0	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	85.	1996	0.00	0	0
.00	0.2518													
89 KYI MANO	TCOLD0431182050307	01	RET4	CJE	CJE	0.000	73	X	T	01	01	01	0	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	42.	1996	0.00	0	0
.00	0.2518													
90 KYJ MANO	TCOLD0431182050307	01	HG04	CJE	CJE	0.000	60	X	I	01	01	01	0	0
1 99 30	1.000	4.8	10400.	4.08	7.4	4.	P	N	IIIR	42.	1996	0.00	0	0
.00	0.2518													
91 KYK MANO	TCOLD0431182050307	01	HG08	CJE	CJE	0.000	60	X	I	01	01	01	0	0
1 99 30	1.000	4.8	10400.	4.00	7.3	3.	P	N	IIIR	42.	1996	0.00	0	0
.00	0.2518													
92 KYL VACAVAT	TCOLD0331092050308	01	CC01	CJF	CJF	-100.	34	V	T	01	01	01	0	0
1 99 30	1.000	2.7	7220.	1.95	11.7	396.	P	N		114.	1991	0.00	0	0
.00	0.1774													
93 KYM VACAVAT	TCOLD0331092050308	01	CG02	CJF	CJF	-100.	36	V	T	01	01	01	0	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	VEPR	114.	1991	0.00	0	0
.00	0.1774													
94 KYN VACAVAT	TCOLD0331092050308	01	RET4	CJF	CJF	0.000	73	V	T	01	01	01	0	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N	VEPR	57.	1991	0.00	0	0
.00	0.1774													
95 KYO VACAVAT	TCOLD0331092050308	01	HG04	CJF	CJF	0.000	60	V	I	01	01	01	0	0
1 99 30	1.000	4.8	10400.	4.08	5.7	4.	P	N	VEPR	57.	1991	0.00	0	0
.00	0.1774													
96 KYP VACAVAT	TCOLD0331092050308	01	HG08	CJF	CJF	0.000	60	V	I	01	01	01	0	0
1 99 30	1.000	4.8	10400.	4.00	5.5	3.	P	N	VEPR	57.	1991	0.00	0	0
.00	0.1774													
97 KYQ SPPNMOT	SCSA0541282020306	01	RET4	CJG	CJG	0.000	73	I	T	01	01	01	0	0
2 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N	MWRL	550.	1969	0.00	0	0
.00	0.3730													
98 KYR SPPNMOT	SCSA0541282020306	01	HG11	CJG	CJG	0.000	61	I	I	01	01	01	0	0
2 99 30	1.000	4.8	10318.	4.30	6.6	47.	P	N	MWRL	550.	1969	0.00	0	0
.00	0.3730													
99 KYS CALI	STGAC0821	000000	00	OC01	CJH	CJH	-100.	35	C	T	01	01	01	0
1 99 30	1.000	2.7	7220.	1.95	11.7	485.	P	N		172.	1949	0.00	0	0
.00	0.0080													
00 KYT CALI	STGAC0821	000000	00	RET3	CJH	CJH	0.000	72	C	T	01	01	01	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N		86.	1949	0.00	0	0
.00	0.0080													
01 KYU NENG	TSDBD2831012020107	01	CC01	CJI	CJI	-100.	34	N	T	01	01	01	0	0
1 99 30	1.000	2.7	7220.	1.95	11.7	503.	P	N		155.	1951	0.00	0	0
.00	0.0873													
02 KYV NENG	TSDBD2831012020107	01	CG02	CJI	CJI	-100.	36	N	T	01	01	01	0	0
1 99 30	1.000	4.8	7687.	1.95	32.3	1513.	P	N	NE	155.	1951	0.00	0	0
.00	0.0873													
03 KYW NENG	TSDBD2831012020107	01	RET4	CJI	CJI	0.000	73	N	T	01	01	01	0	0
1 99 30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	78.	1951	0.00	0	0
.00	0.0873													
04 KYX NENG	TSDBD2831012020107	01	HG03	CJI	CJI	0.000	60	N	I	01	01	01	0	0
1 99 30	1.000	4.8	10405.	4.17	14.0	82.	P	N	NE	78.	1951	0.00	0	0
.00	0.0873													
05 KYY NENG	TSDBD2831012020107	01	HG07	CJI	CJI	0.000	60	N	I	01	01	01	0	0

27	KZU	ECAOINTSVBA0441181020105	01	RET4	CJN	CJN	0.000	73	E	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	619.	1981	0.00	0	
			.00	0.0332												
28	KZV	ECAOINTSVBA0441181020105	01	HG03	CJN	CJN	0.000	61	E	I	01	01	01	0		
2	99	30	1.000	4.8	10113.	4.22	6.8	49.	P	N	IIIR	619.	1981	0.00	0	
			.00	0.0332												
29	KZW	ECAOINTSVBA0441182020105	01	CC01	CJO	CJO	-100.	34	E	T	01	01	01	0		
2	99	30	1.000	2.7	7220.	1.95	11.7	448.	P	N		865.	1977	0.00	0	
			.00	0.0150												
30	KZX	ECAOINTSVBA0441182020105	01	CG02	CJO	CJO	-100.	36	E	T	01	01	01	0		
2	99	30	1.000	4.8	7687.	1.95	32.3	1348.	P	N	IIIR	865.	1977	0.00	0	
			.00	0.0150												
31	KZY	ECAOINTSVBA0441182020105	01	RET4	CJO	CJO	0.000	73	E	T	01	01	01	0		
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IIIR	433.	1977	0.00	0	
			.00	0.0150												
32	KZZ	ECAOINTSVBA0441182020105	01	HG03	CJO	CJO	0.000	61	E	I	01	01	01	0		
2	99	30	1.000	4.8	9988.	4.22	7.5	52.	P	N	IIIR	433.	1977	0.00	0	
			.00	0.0150												
33	LAA	TVA	TSLSC0641222020101	01	CC01	CJP	CJP	-100.	34	T	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	396.	P	N		934.	1965	0.00	0	
			.00	3.2469												
34	LAB	TVA	TSLSC0641222020101	01	CG02	CJP	CJP	-100.	36	T	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1191.	P	N	TABG	934.	1965	0.00	0	
			.00	3.2469												
35	LAC	TVA	TSLSC0641222020101	01	RET4	CJP	CJP	0.000	73	T	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	TABG	467.	1965	0.00	0	
			.00	3.2469												
36	LAD	TVA	TSLSC0641222020101	01	LO01	CJP	CJP	2.10	38	T	I	01	01	01	0	
2	99	30	1.000	4.8	10121.	3.92	8.7	209.	P	N	TABG	457.	1965	0.00	0	
			.00	3.2469												
37	LAE	TVA	TSLSC0641222020101	01	ML02	CJP	CJP	2.10	38	T	I	01	01	01	0	
2	99	30	1.000	4.8	10121.	3.50	9.0	204.	P	N	TABG	457.	1965	0.00	0	
			.00	3.2469												
38	LAF	TVA	TSLSC0641222020101	01	HG11	CJP	CJP	0.000	51	T	I	01	01	01	0	
2	99	30	1.000	4.8	9913.	2.88	6.8	47.	P	N	TABG	467.	1965	0.00	0	
			.00	3.2469												
39	LAG	MACE	TSDBA0141011020206	01	CC01	CJQ	CJQ	-100.	34	B	T	01	01	01	0	
2	99	30	1.000	2.7	7220.	1.95	11.7	440.	P	N		642.	1960	0.00	0	
			.00	2.0000												
40	LAH	MACE	TSDBA0141011020206	01	CG02	CJQ	CJQ	-100.	36	B	T	01	01	01	0	
2	99	30	1.000	4.8	7687.	1.95	32.3	1326.	P	N	NE	642.	1960	0.00	0	
			.00	2.0000												
41	LAI	MACE	TSDBA0141011020206	01	RET4	CJQ	CJQ	0.000	73	B	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	NE	321.	1960	0.00	0	
			.00	2.0000												
42	LAJ	MACE	TSDBA0141011020206	01	HG01	CJQ	CJQ	0.000	61	B	I	01	01	01	0	
2	99	30	1.000	4.8	9254.	4.16	5.9	39.	P	N	NE	321.	1960	0.00	0	
			.00	2.0000												
43	LAK	MACE	TSDBA0141011020206	01	HG05	CJQ	CJQ	0.000	61	B	I	01	01	01	0	
2	99	30	1.000	4.8	9254.	4.30	7.9	53.	P	N	NE	321.	1960	0.00	0	
			.00	2.0000												
44	LAL	TVA	KYTSEBA0641201010105	01	RET4	CJR	CJR	0.000	73	T	T	01	01	01	0	
2	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	IBBG	977.	1970	0.00	0	
			.00	0.2346												
45	LAM	TVA	KYTSEBA0641201010105	01	HG03	CJR	CJR	0.000	61	T	I	01	01	01	0	
2	99	30	1.000	4.8	10071.	4.22	6.0	46.	P	N	IBBG	977.	1970	0.00	0	
			.00	0.2346												
46	LAN	TVA	KYTSEBA0641201010105	01	HG11	CJR	CJR	0.000	61	T	I	01	01	01	0	
2	99	30	1.000	4.8	10071.	4.29	5.6	43.	P	N	IBBG	977.	1970	0.00	0	
			.00	0.2346												
47	LAO	NENG	STHSD2821	000000	00	OC01	CJS	CJS	-100.	35	N	T	01	01	01	0
1	99	30	1.000	2.7	7220.	1.95	11.7	503.	P	N		757.	1972	0.00	0	
			.00	0.1053												
48	LAP	NENG	STHSD2821	000000	00	RET3	CJS	CJS	0.000	72	N	T	01	01	01	0
1	99	30	0.000	100.0	1.00	0.00	0.0	0.	P	N		378.	1972	0.00	0	

92	LCH	VACA	NUKE	00	7000000	00	RET5	CKY	CKY	0.000	74	V	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1129.	1985	0.00	0			
			.00	0.0000													
93	LCI	VACA	NUKE	00	7000000	00	RET5	CKZ	CKZ	0.000	74	V	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1100.	1981	0.00	0			
			.00	0.0000													
94	LCJ	VACA	NUKE	00	7000000	00	RET5	CLA	CLA	0.000	74	V	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1100.	1984	0.00	0			
			.00	0.0000													
95	LCK	ECAO	NUKE	00	8000000	00	RET5	CLB	CLB	0.000	74	E	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	810.	1987	0.00	0			
			.00	0.0000													
96	LCL	FRCC	NUKE	00	8000000	00	RET5	CLC	CLC	0.000	74	F	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	839.	1976	0.00	0			
			.00	0.0000													
97	LCM	SOU	NUKE	00	7000000	00	RET5	CLD	CLD	0.000	74	S	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	856.	1975	0.00	0			
			.00	0.0000													
98	LCN	ENTG	NUKE	00	7000000	00	RET5	CLE	CLE	0.000	74	G	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1210.	1985	0.00	0			
			.00	0.0000													
99	LCO	CALI	NUKE	00	7000000	00	RET5	CLF	CLF	0.000	74	C	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1073.	1985	0.00	0			
			.00	0.0000													
00	LCP	CALI	NUKE	00	7000000	00	RET5	CLG	CLG	0.000	74	C	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1087.	1986	0.00	0			
			.00	0.0000													
01	LCQ	MACW	NUKE	00	7000000	00	RET5	CLH	CLH	0.000	74	K	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1090.	1983	0.00	0			
			.00	0.0000													
02	LCR	MACW	NUKE	00	7000000	00	RET5	CLI	CLI	0.000	74	K	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1111.	1985	0.00	0			
			.00	0.0000													
03	LCS	MACE	NUKE	00	8000000	00	RET5	CLJ	CLJ	0.000	74	B	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1134.	1986	0.00	0			
			.00	0.0000													
04	LCT	MACE	NUKE	00	8000000	00	RET5	CLK	CLK	0.000	74	B	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1150.	1990	0.00	0			
			.00	0.0000													
05	LCU	UPNY	NUKE	00	7000000	00	RET5	CLL	CLL	0.000	74	U	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	498.	1970	0.00	0			
			.00	0.0000													
06	LCV	ERCT	NUKE	00	7000000	00	RET5	CLM	CLM	0.000	74	H	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1150.	1993	0.00	0			
			.00	0.0000													
07	LCW	ECAO	NUKE	00	8000000	00	RET5	CLN	CLN	0.000	74	E	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	873.	1977	0.00	0			
			.00	0.0000													
08	LCX	TVA	NUKE	00	7000000	00	RET5	CLO	CLO	0.000	74	T	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1117.	1982	0.00	0			
			.00	0.0000													
09	LCY	MANO	NUKE	00	7000000	00	RET5	CLP	CLP	0.000	74	X	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1143.	1984	0.00	0			
			.00	0.0000													
10	LCZ	FRCC	NUKE	00	8000000	00	RET5	CLQ	CLQ	0.000	74	F	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	693.	1972	0.00	0			
			.00	0.0000													
11	LDA	FRCC	NUKE	00	8000000	00	RET5	CLR	CLR	0.000	74	F	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	693.	1973	0.00	0			
			.00	0.0000													
12	LDB	ERCT	NUKE	00	7000000	00	RET5	CLS	CLS	0.000	74	H	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1265.	1989	0.00	0			
			.00	0.0000													
13	LDC	FRCC	NUKE	00	7000000	00	RET5	CLT	CLT	0.000	74	F	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	834.	1977	0.00	0			

57	LEU	VACA	NUKE	00	7000000	00	RET5	CNL	CNL	0.000	74	V	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	925.	1978	0.00	0			
			.00	0.0000													
58	LEV	VACA	NUKE	00	7000000	00	RET5	CNM	CNM	0.000	74	V	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	917.	1980	0.00	0			
			.00	0.0000													
59	LEW	ERCT	NUKE	00	7000000	00	RET5	CNN	CNN	0.000	74	H	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	1250.	1988	0.00	0			
			.00	0.0000													
60	LEX	ENTG	NUKE	00	7000000	00	RET5	CNO	CNO	0.000	74	G	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	980.	1986	0.00	0			
			.00	0.0000													
61	LEY	MACW	NUKE	00	7000000	00	RET5	CNP	CNP	0.000	74	K	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	786.	1974	0.00	0			
			.00	0.0000													
62	LEZ	WUMS	NUKE	00	7000000	00	RET5	CNQ	CNQ	0.000	74	W	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	498.	1974	0.00	0			
			.00	0.0000													
63	LFA	MAPP	NUKE	00	7000000	00	RET5	CNR	CNR	0.000	74	Q	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	758.	1974	0.00	0			
			.00	0.0000													
64	LFB	ENTG	NUKE	00	7000000	00	RET5	CNS	CNS	0.000	74	G	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	936.	1980	0.00	0			
			.00	0.0000													
65	LFC	MANO	NUKE	00	7000000	00	RET5	CNT	CNT	0.000	74	X	T	01	01	01	0
1	60	30	0.000	100.0	1.00	0.00	0.0	0.	P	N	784.	1971	0.00	0			
			.00	0.0000													
66	LFD	MECS	TCOLU0431152020110	01			SNR1HG01	DCD	ARO	0.000	55	M	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	14.2	60.	P	N	WOMR	45.	1954	0.00	0		
			.00	1.6700													
67	LFE	MECS	TCOLU0431152020110	01			SNR1HG11	DCD	ARO	0.000	55	M	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.4	77.	P	N	WOMR	45.	1954	0.00	0		
			.00	1.6700													
68	LFF	MECS	TCOLU0431392020110	01			SNR1HG01	DCJ	ARP	0.000	55	M	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	14.2	57.	P	N	MIBG	42.	1944	0.00	0		
			.00	1.6679													
69	LFG	MECS	TCOLU0431392020110	01			SNR1HG11	DCJ	ARP	0.000	55	M	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.3	77.	P	N	MIBG	42.	1944	0.00	0		
			.00	1.6679													
70	LFH	ECAO	TCOLU0231082020110	01			SNR1HG01	DCS	ARR	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	15.0	35.	P	N	MARL	28.	1947	0.00	0		
			.00	1.8000													
71	LFI	ECAO	TCOLU0241082050710	01			SCR1LO01	DCX	ARS	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.86	12.5	325.	P	N	MARL	200.	1999	0.00	0		
			.00	0.2500													
72	LFJ	ECAO	TCOLU0241082050710	01			SCR1ML01	DCX	ARS	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.47	11.3	234.	P	N	MARL	200.	1999	0.00	0		
			.00	0.2500													
73	LFK	ECAO	TCOLU0241082050710	01			SCR1HG01	DCX	ARS	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9000.	1.78	6.8	43.	P	N	MARL	204.	1999	0.00	0		
			.00	0.2500													
74	LFL	ECAO	TCOLU0241082050710	01			LO01SCR1	DCY	ARS	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.86	0.6	86.	P	N	MARL	200.	1999	0.00	0		
			.00	0.2500													
75	LFM	ECAO	TCOLU0241082050710	01			LO01HG03	DCY	ARS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	3.15	9.2	59.	P	N	MARL	200.	1999	0.00	0		
			.00	0.2500													
76	LFN	ECAO	TCOLU0241082050710	01			ML01SCR1	DCZ	ARS	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.47	0.6	86.	P	N	MARL	200.	1999	0.00	0		
			.00	0.2500													
77	LFO	ECAO	TCOLU0241082050710	01			ML01HG03	DCZ	ARS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.75	9.2	59.	P	N	MARL	200.	1999	0.00	0		
			.00	0.2500													
78	LFP	ECAO	TCOLU0241082050710	01			ML01HG07	DCZ	ARS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9189.	2.65	6.9	42.	P	N	MARL	200.	1999	0.00	0		

22	LHH	MACW	TCOLU0241412050710	01	ML01SNR1	DGR	ASJ	0.000	45	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	0.4	25.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
23	LHI	MACW	TCOLU0241412050710	01	ML01HG03	DGR	ASJ	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.91	12.2	78.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
24	LHJ	MACW	TCOLU0241412050710	01	ML01HG07	DGR	ASJ	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.80	9.4	55.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
25	LHK	MACW	TCOLU0241412050710	01	ML01HG11	DGR	ASJ	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.98	11.5	72.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
26	LHL	MACW	TCOLU0241412050710	01	RO01HG03	DGU	ASJ	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.34	12.2	78.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
27	LHM	MACW	TCOLU0241412050710	01	NO01HG03	DGV	ASJ	0.000	64	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.34	12.2	78.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
28	LHN	MACW	TCOLU0241412050710	01	RL01HG03	DGW	ASJ	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.91	12.2	78.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
29	LHO	MACW	TCOLU0241412050710	01	RL01HG07	DGW	ASJ	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.80	9.4	55.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
30	LHP	MACW	TCOLU0241412050710	01	RL01HG11	DGW	ASJ	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.98	11.5	72.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
31	LHQ	MACW	TCOLU0241412050710	01	NL01HG03	DGX	ASJ	0.000	64	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.91	12.2	78.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
32	LHR	MACW	TCOLU0241412050710	01	NL01HG07	DGX	ASJ	0.000	64	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.80	9.4	55.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
33	LHS	MACW	TCOLU0241412050710	01	NL01HG11	DGX	ASJ	0.000	64	K	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.98	11.5	72.	P	N	PC	107.	1995	0.00	0
			.00	1.2000											
34	LHT	WUMS	TCOLU0411392020710	01	SNR1HG01	DHB	ASK	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	26.0	112.	P	N	MIBG	25.	1955	0.00	0
			.00	1.6700											
35	LHU	WUMS	TCOLU0411392020710	01	SNR1HG11	DHB	ASK	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	30.2	98.	P	N	MIBG	25.	1955	0.00	0
			.00	1.6700											
36	LHV	WUMSWIT	TCOLU1331392020110	01	SNR1HG05	DHN	ASN	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.98	17.3	94.	P	N	MIBG	28.	1944	0.00	0
			.00	5.5800											
37	LHW	WUMSWIT	TCOLU1331392020110	01	SNR1HG01	DHN	ASN	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	15.3	37.	P	N	MIBG	28.	1944	0.00	0
			.00	5.5800											
38	LHX	WUMSWIT	TCOLU1331392020110	01	SNR1HG11	DHN	ASN	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.7	86.	P	N	MIBG	28.	1944	0.00	0
			.00	5.5800											
39	LHY	MANO	TCOLU0431192020110	01	SNR1HG01	DHU	ASO	0.000	55	X	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.0	27.	P	N	IIIT	31.	1948	0.00	0
			.00	2.2100											
40	LHZ	MANO	TCOLU0442192020110	01	SCR1LO01	DHZ	ASP	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	3.09	18.3	544.	P	N	IIIT	100.	1956	0.00	0
			.00	6.0000											
41	LIA	MANO	TCOLU0442192020110	01	SCR1ML01	DHZ	ASP	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	11519.	2.65	16.0	385.	P	N	IIIT	100.	1956	0.00	0
			.00	6.0000											
42	LIB	MANO	TCOLU0442192020110	01	SCR1HG05	DHZ	ASP	0.000	53	X	I	01	01	01	0
2	99	30	1.000	4.8	11282.	2.02	12.9	84.	P	N	IIIT	102.	1956	0.00	0
			.00	6.0000											
43	LIC	MANO	TCOLU0442192020110	01	SCR1HG01	DHZ	ASP	0.000	53	X	I	01	01	01	0
2	99	30	1.000	4.8	11282.	1.85	10.0	56.	P	N	IIIT	102.	1956	0.00	0

87	LJU	ENTG	TCOLU1041292050210	01	RD01HG05	DNC	ATR	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	4.08	7.4	53.	P	N	GFRL	538.	1982	0.00	0
			.00		0.8406										
88	LJV	ENTG	TCOLU1041292050210	01	RD01HG01	DNC	ATR	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.92	5.4	38.	P	N	GFRL	538.	1982	0.00	0
			.00		0.8406										
89	LJW	ENTG	TCOLU1041292050210	01	RD01HG11	DNC	ATR	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	4.04	6.8	49.	P	N	GFRL	538.	1982	0.00	0
			.00		0.8406										
90	LJX	ENTG	TCOLU1041292050210	01	RO01HG03	DND	ATR	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.32	7.3	53.	P	N	GFRL	538.	1982	0.00	0
			.00		0.8406										
91	LJY	SPPN	TCOLU1731281020310	01	HNO1HG02	DNH	ATS	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.76	8.5	4.	P	N	MWRL	37.	1955	0.00	0
			.00		0.7840										
92	LJZ	SPPN	TCOLU1731282020110	01	SNR1HG01	DNM	ATT	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.9	48.	P	N	MWRL	38.	1950	0.00	0
			.00		0.7840										
93	LKA	SPPSTXT	TCOLU3531292050710	01	SNR1HG01	DNX	ATW	0.000	55	Z	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	20.5	72.	P	N	GFRL	26.	1979	0.00	0
			.00		1.2000										
94	LKB	SPPSTXT	TCOLU3531292050710	01	SNR1HG11	DNX	ATW	0.000	55	Z	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	23.2	92.	P	N	GFRL	26.	1979	0.00	0
			.00		1.2000										
95	LKC	CALI	TCOLU0832372050710	01	SNR1HG01	DOG	ATY	0.000	55	C	I	01	01	01	0
1	99	30	1.000	4.8	12093.	1.87	13.6	67.	P	N	WONR	58.	1977	0.00	0
			.00		1.2000										
96	LKD	CALI	TCOLU0832372050710	01	SNR1HG11	DOG	ATY	0.000	55	C	I	01	01	01	0
1	99	30	1.000	4.8	12093.	2.00	16.1	88.	P	N	WONR	58.	1977	0.00	0
			.00		1.2000										
97	LKE	RMPA	TCOLU0831331020310	01	HNO1HG02	DOY	AUD	0.000	55	R	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.76	7.0	4.	P	N	CU	45.	1951	0.00	0
			.00		1.1000										
98	LKF	RMPA	TCOLU0831331020310	01	HNO1HG12	DOY	AUD	0.000	55	R	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.85	7.2	5.	P	N	CU	45.	1951	0.00	0
			.00		1.1000										
99	LKG	NWPE	TCOLU0831332050710	01	SNR1HG01	DPH	AUF	0.000	55	J	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.8	63.	P	N	CU	50.	1993	0.00	0
			.00		1.2000										
00	LKH	NWPE	TCOLU0831332050710	01	SNR1HG11	DPH	AUF	0.000	55	J	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.2	77.	P	N	CU	50.	1993	0.00	0
			.00		1.2000										
01	LKI	ECAO	TCOLS0231411020703	01	HNO1HG03	DPW	AUI	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.26	16.0	83.	P	N	PC	59.	1949	0.00	0
			.00		0.6000										
02	LKJ	ECAO	TCOLS0231411020703	01	HNO1HG07	DPW	AUI	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.15	12.8	59.	P	N	PC	59.	1949	0.00	0
			.00		0.6000										
03	LKK	ECAO	TCOLS0631041050303	01	HNO1HG04	DQF	AUK	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.17	3.9	3.	P	N	ORPB	84.	1991	0.00	0
			.00		1.2000										
04	LKL	ECAO	TCOLS0631041050303	01	HNO1HG08	DQF	AUK	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.09	3.9	3.	P	N	ORPB	84.	1991	0.00	0
			.00		1.2000										
05	LKM	MACW	TCOLS0231412050304	01	SNR1HG04	DQL	AUL	0.000	56	K	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.17	9.6	4.	P	N	PC	32.	1992	0.00	0
			.00		1.2000										
06	LKN	MACW	TCOLS0231412050304	01	SNR1HG08	DQL	AUL	0.000	56	K	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.09	9.7	3.	P	N	PC	32.	1992	0.00	0
			.00		1.2000										
07	LKO	WUMSWIT	TCOLS1231391020104	01	HNO1HG05	DQR	AUM	0.000	56	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.38	13.9	82.	P	N	MIBG	80.	1935	0.00	0
			.00		1.9000										
08	LKP	WUMSWIT	TCOLS1231391020104	01	HNO1HG01	DQR	AUM	0.000	56	W	I	01	01	01	0
1	99	30	1.000	4.8	10400.	3.22	10.9	57.	P	N	MIBG	80.	1935	0.00	0

.00	1.9000																		
09 LKQ	VACANCTCOLS0641102050304	01	SCR1HG04	DRA	AUO	0.000	54	V	I	01	01	01	0						
2 99 30	1.000	4.8	10400.	3.17	2.1	3.	P	N	CARL	167.	1993	0.00	0						
.00	1.2000																		
10 LKR	VACANCTCOLS0641102050304	01	SCR1HG08	DRA	AUO	0.000	54	V	I	01	01	01	0						
2 99 30	1.000	4.8	10400.	3.09	2.0	2.	P	N	CARL	167.	1993	0.00	0						
.00	1.2000																		
11 LKS	VACANCTCOLS0641102050304	01	SNR1HG04	DRB	AUO	0.000	56	V	I	01	01	01	0						
2 99 30	1.000	4.8	10400.	3.17	2.1	3.	P	N	CARL	167.	1993	0.00	0						
.00	1.2000																		
12 LKT	VACANCTCOLS0641102050304	01	SNR1HG08	DRB	AUO	0.000	56	V	I	01	01	01	0						
2 99 30	1.000	4.8	10400.	3.09	2.0	2.	P	N	CARL	167.	1993	0.00	0						
.00	1.2000																		
13 LKU	VACAVATCOLS0331092050304	01	SNR1HG04	DRH	AUP	0.000	56	V	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	3.17	8.9	4.	P	N	VEPR	35.	1991	0.00	0						
.00	0.1313																		
14 LKV	VACAVATCOLS0331092050304	01	SNR1HG08	DRH	AUP	0.000	56	V	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	3.09	8.9	3.	P	N	VEPR	35.	1991	0.00	0						
.00	0.1313																		
15 LKW	PNW TABU 0711371030710	01	HNO1HG01	EBZ	AZG	0.000	56	P	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	1.82	26.0	112.	P	N	WONR	25.	1955	0.00	0						
.00	0.9029																		
16 LKX	VACA TABS 0631042050304	01	SNR1HG04	ECE	AZH	0.000	56	V	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	3.17	8.4	4.	P	N	ORPB	37.	1995	0.00	0						
.00	0.2000																		
17 LKY	VACA TABS 0631042050304	01	SNR1HG08	ECE	AZH	0.000	56	V	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	3.09	8.4	3.	P	N	ORPB	37.	1995	0.00	0						
.00	0.2000																		
18 LKZ	TVA TSWBS0642202030303	01	SCR1HG08	ECK	AZI	0.000	54	T	I	01	01	01	0						
2 99 30	1.000	4.8	10648.	3.09	2.7	2.	P	N	IBBG	124.	1990	0.00	0						
.00	0.5988																		
19 LLA	TVA TSWBS0642202030303	01	SCR1HG04	ECK	AZI	0.000	54	T	I	01	01	01	0						
2 99 30	1.000	4.8	10648.	3.18	2.7	3.	P	N	IBBG	124.	1990	0.00	0						
.00	0.5988																		
20 LLB	TVA TSWBS0642202030303	01	SNR1HG04	ECL	AZI	0.000	56	T	I	01	01	01	0						
2 99 30	1.000	4.8	10648.	3.18	2.7	3.	P	N	IBBG	124.	1990	0.00	0						
.00	0.5988																		
21 LLC	TVA TSWBS0642202030303	01	SNR1HG08	ECL	AZI	0.000	56	T	I	01	01	01	0						
2 99 30	1.000	4.8	10648.	3.09	2.7	2.	P	N	IBBG	124.	1990	0.00	0						
.00	0.5988																		
22 LLD	MAPP TSWLS0732312030103	02	SNR1HG09	ECS	AZJ	0.000	56	Q	I	01	01	01	0						
1 99 30	1.000	4.8	13306.	3.67	20.8	145.	P	N	DALG	74.	1963	0.00	0						
.00	0.6000																		
23 LLE	MAPP TSWSS1132261030103	01	HNO1HG11	ECW	AZK	0.000	56	Q	I	01	01	01	0						
1 99 30	1.000	4.8	13184.	3.44	13.4	88.	P	N	MNRL	93.	1986	0.00	0						
.00	0.6287																		
24 LLF	ECAO TOLBU0631191040110	01	HNO1HG05	EXZ	BEW	0.000	55	E	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	1.98	24.3	101.	P	N	IIIT	26.	1968	0.00	0						
.00	4.6403																		
25 LLG	ECAO TOLBU0631191040110	01	HNO1HG01	EXZ	BEW	0.000	55	E	I	01	01	01	0						
1 99 30	1.000	4.8	10400.	1.82	20.5	72.	P	N	IIIT	26.	1968	0.00	0						
.00	4.6403																		
26 LLH	ECAO TOLBU0632051020110	01	HNO1HG01	EYF	BEX	0.000	55	E	I	01	01	01	0						
1 99 30	1.000	4.8	11934.	1.86	12.0	63.	P	N	NAIN	73.	1952	0.00	0						
.00	2.4434																		
27 LLI	ECAO TOLBU0632052020110	01	SNR1HG01	EYK	BEY	0.000	55	E	I	01	01	01	0						
1 99 30	1.000	4.8	11402.	1.85	11.8	61.	P	N	NAIN	73.	1950	0.00	0						
.00	1.7700																		
28 LLJ	ECAO TOLBU0632192020210	01	SNR1HG05	EYP	BEZ	0.000	55	E	I	01	01	01	0						
1 99 30	1.000	4.8	11250.	2.01	15.9	90.	P	N	IIIT	64.	1966	0.00	0						
.00	4.3285																		
29 LLK	ECAO TOLBU0632192020210	01	SNR1HG01	EYP	BEZ	0.000	55	E	I	01	01	01	0						
1 99 30	1.000	4.8	11250.	1.85	12.6	63.	P	N	IIIT	64.	1966	0.00	0						
.00	4.3285																		
30 LLL	ECAO TOLBU0641052020110	01	SCR1LO01	EYV	BFA	2.10	44	E	I	01	01	01	0						

52	LMH	ECAOMDTOLBU0231082020110	01	SNR1HG01	EZH	BFB	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	9899.	1.81	10.3	54.	P	N	MARL	86.	1958	0.00	0
		.00	1.4200												
53	LMI	ECAOOHTOLBU0432142020110	01	SNR1HG05	EZM	BFC	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	11078.	2.01	15.7	89.	P	N	NORL	65.	1952	0.00	0
		.00	6.6506												
54	LMJ	ECAOOHTOLBU0432142020710	01	SNR1HG05	EZR	BFD	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	13918.	2.13	16.2	114.	P	N	NORL	31.	1965	0.00	0
		.00	6.6025												
55	LMK	ECAOOHTOLBU0441142020110	01	SCR1LO01	EZW	BFE	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9880.	2.93	11.7	300.	P	N	NORL	238.	1958	0.00	0
		.00	5.6800												
56	LML	ECAOOHTOLBU0441142020110	01	SCR1HG05	EZW	BFE	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	9677.	1.95	8.9	59.	P	N	NORL	243.	1958	0.00	0
		.00	5.6800												
57	LMM	ECAOOHTOLBU0441142020110	01	LO01SCR1	EZX	BFE	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9880.	2.93	0.5	81.	P	N	NORL	238.	1958	0.00	0
		.00	5.6800												
58	LMN	ECAOOHTOLBU0441142020110	01	LO01HG03	EZX	BFE	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9880.	3.23	9.0	60.	P	N	NORL	238.	1958	0.00	0
		.00	5.6800												
59	LMO	ECAOOHTOLBU0441142020110	01	RO01HG03	EZZ	BFE	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9880.	3.23	9.0	60.	P	N	NORL	238.	1958	0.00	0
		.00	5.6800												
60	LMP	MACW TOLBU0231032020110	01	SNR1HG01	FAD	BFF	0.000	55	K	I	01	01	01	0	
1	99	30	1.000	4.8	10388.	1.82	10.8	57.	P	N	PE	80.	1952	0.00	0
		.00	2.2449												
61	LMQ	MACW TOLBU0232032050110	01	SNR1HG01	FAI	BFG	0.000	55	K	I	01	01	01	0	
1	99	30	1.000	4.8	13172.	1.90	15.0	70.	P	N	PE	48.	1959	0.00	0
		.00	1.2995												
62	LMR	MANO TOLBU0432192010210	01	SNR1HG05	FAT	BFJ	0.000	55	X	I	01	01	01	0	
1	99	30	1.000	4.8	13131.	2.09	17.2	105.	P	N	IIIT	36.	1944	0.00	0
		.00	5.0737												
63	LMS	MANO TOLBU0432192010210	01	SNR1HG01	FAT	BFJ	0.000	55	X	I	01	01	01	0	
1	99	30	1.000	4.8	13131.	1.90	14.5	50.	P	N	IIIT	36.	1944	0.00	0
		.00	5.0737												
64	LMT	MANOMOTOLBU0532281010110	01	HNC1HG05	FAZ	BFK	0.000	55	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	2.00	17.5	88.	P	N	MWRL	49.	1960	0.00	0
		.00	5.8243												
65	LMU	MANOMOTOLBU0532281010110	01	HNC1HG01	FAZ	BFK	0.000	55	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	1.84	14.1	64.	P	N	MWRL	49.	1960	0.00	0
		.00	5.8243												
66	LMV	MANOMOTOLBU0532281010110	01	HNC1HG11	FAZ	BFK	0.000	55	X	I	01	01	01	0	
1	99	30	1.000	4.8	10943.	1.95	16.5	81.	P	N	MWRL	49.	1960	0.00	0
		.00	5.8243												
67	LMW	MAPP TOLBU1141252020110	01	SCR1ML01	FBG	BFL	2.10	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10717.	2.59	14.1	313.	P	N	IMBG	127.	1961	0.00	0
		.00	1.3800												
68	LMX	MAPP TOLBU1141252020110	01	SCR1HG01	FBG	BFL	0.000	53	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10497.	1.82	8.7	51.	P	N	IMBG	130.	1961	0.00	0
		.00	1.3800												
69	LMY	MAPP TOLBU1141252020110	01	SCR1HG11	FBG	BFL	0.000	53	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10497.	1.94	10.7	68.	P	N	IMBG	130.	1961	0.00	0
		.00	1.3800												
70	LMZ	MAPP TOLBU1141252020110	01	SNR1ML01	FBH	BFL	2.10	45	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10717.	2.59	14.1	313.	P	N	IMBG	127.	1961	0.00	0
		.00	1.3800												
71	LNA	MAPP TOLBU1141252020110	01	SNR1HG01	FBH	BFL	0.000	55	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10497.	1.82	8.7	51.	P	N	IMBG	130.	1961	0.00	0
		.00	1.3800												
72	LNB	MAPP TOLBU1141252020110	01	SNR1HG11	FBH	BFL	0.000	55	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10497.	1.94	10.7	68.	P	N	IMBG	130.	1961	0.00	0
		.00	1.3800												
73	LNC	MAPP TOLBU1141252020110	01	ML01SCR1	FBI	BFL	0.000	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10717.	2.59	0.7	100.	P	N	IMBG	127.	1961	0.00	0

.00	1.3800																				
74	LND	MAPP	TOLBU1141252020110	01	ML01SNR1	FBI	BFL	0.000	45	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.59	0.3	22.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
75	LNE	MAPP	TOLBU1141252020110	01	ML01HG03	FBI	BFL	0.000	57	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.92	11.5	75.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
76	LNF	MAPP	TOLBU1141252020110	01	ML01HG07	FBI	BFL	0.000	57	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.80	8.8	53.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
77	LNG	MAPP	TOLBU1141252020110	01	ML01HG11	FBI	BFL	0.000	57	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.99	10.8	70.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
78	LNH	MAPP	TOLBU1141252020110	01	RL01HG03	FBI	BFL	0.000	63	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.92	11.5	75.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
79	LNI	MAPP	TOLBU1141252020110	01	RL01HG07	FBI	BFL	0.000	63	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.80	8.8	53.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
80	LNJ	MAPP	TOLBU1141252020110	01	RL01HG11	FBI	BFL	0.000	63	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.99	10.8	70.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
81	LNK	MAPP	TOLBU1141252020110	01	NL01HG03	FBM	BFL	0.000	64	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.92	11.5	75.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
82	LNL	MAPP	TOLBU1141252020110	01	NL01HG07	FBM	BFL	0.000	64	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.80	8.8	53.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
83	LNK	MAPP	TOLBU1141252020110	01	NL01HG11	FBM	BFL	0.000	64	Q	I	01	01	01	0						
2	99	30	1.000	4.8	10717.	2.99	10.8	70.	P	N	IMBG	127.	1961	0.00	0						
.00	1.3800																				
84	LNN	MAPP	MOTOLBU0532281010110	01	HNC1HG05	FBI	BFN	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	11140.	2.01	13.1	84.	P	N	MWRL	97.	1967	0.00	0						
.00	5.7664																				
85	LNO	MAPP	MOTOLBU0532281010110	01	HNC1HG01	FBI	BFN	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	11140.	1.84	10.1	56.	P	N	MWRL	97.	1967	0.00	0						
.00	5.7664																				
86	LNP	MAPP	MOTOLBU0532281010110	01	HNC1HG11	FBI	BFN	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	11140.	1.96	12.2	77.	P	N	MWRL	97.	1967	0.00	0						
.00	5.7664																				
87	LNQ	VACANCT	TOLBU0632101020210	01	HNO1HG01	FCA	BFO	0.000	55	V	I	01	01	01	0						
1	99	30	1.000	4.8	11282.	1.85	10.2	56.	P	N	CARL	97.	1954	0.00	0						
.00	1.5289																				
88	LNR	VACANCT	TOLBU0632102020110	01	SNR1HG01	FCA	BFP	0.000	55	V	I	01	01	01	0						
1	99	30	1.000	4.8	10644.	1.83	11.0	58.	P	N	CARL	79.	1952	0.00	0						
.00	1.5266																				
89	LNS	VACAVAT	TOLBU0332092020110	01	SCR1LO01	FCA	BFQ	2.10	44	V	I	01	01	01	0						
1	99	30	1.000	4.8	11319.	3.07	18.5	550.	P	N	VEPR	98.	1952	0.00	0						
.00	1.6475																				
90	LNT	VACAVAT	TOLBU0332092020110	01	SCR1ML01	FCA	BFQ	2.10	44	V	I	01	01	01	0						
1	99	30	1.000	4.8	11319.	2.64	16.1	380.	P	N	VEPR	98.	1952	0.00	0						
.00	1.6475																				
91	LNU	VACAVAT	TOLBU0332092020110	01	SCR1HG01	FCA	BFQ	0.000	53	V	I	01	01	01	0						
1	99	30	1.000	4.8	11086.	1.84	10.0	55.	P	N	VEPR	100.	1952	0.00	0						
.00	1.6475																				
92	LNV	VACAVAT	TOLBU0332092020110	01	SNR1LO01	FCA	BFQ	2.10	45	V	I	01	01	01	0						
1	99	30	1.000	4.8	11319.	3.07	18.5	550.	P	N	VEPR	98.	1952	0.00	0						
.00	1.6475																				
93	LNW	VACAVAT	TOLBU0332092020110	01	SNR1ML01	FCA	BFQ	2.10	45	V	I	01	01	01	0						
1	99	30	1.000	4.8	11319.	2.64	16.1	380.	P	N	VEPR	98.	1952	0.00	0						
.00	1.6475																				
94	LNK	VACAVAT	TOLBU0332092020110	01	SNR1HG01	FCA	BFQ	0.000	55	V	I	01	01	01	0						
1	99	30	1.000	4.8	11086.	1.84	10.0	55.	P	N	VEPR	100.	1952	0.00	0						
.00	1.6475																				
95	LNY	VACAVAT	TOLBU0332092020110	01	LO01SNR1	FCA	BFQ	0.000	45	V	I	01	01	01	0						

17	LOU	SPPN	TOLBU1742282020110	01	RO01HG03	FDL	BFT	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.39	11.2	75.	P	N	MWRL	145.	1962	0.00	0
			.00												
18	LOV	SPPN	TOLBU1742282020110	01	NO01HG03	FDM	BFT	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.39	11.2	75.	P	N	MWRL	145.	1962	0.00	0
			.00												
19	LOW	SPPN	TOLBU1742282020110	01	RL01HG03	FDN	BFT	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.96	11.2	75.	P	N	MWRL	145.	1962	0.00	0
			.00												
20	LOX	SPPN	TOLBU1742282020110	01	RL01HG07	FDN	BFT	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.83	8.5	52.	P	N	MWRL	145.	1962	0.00	0
			.00												
21	LOY	SPPN	TOLBU1742282020110	01	RL01HG11	FDN	BFT	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.03	10.5	69.	P	N	MWRL	145.	1962	0.00	0
			.00												
22	LOZ	SPPN	TOLBU1742282020110	01	NL01HG03	FDO	BFT	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.96	11.2	75.	P	N	MWRL	145.	1962	0.00	0
			.00												
23	LPA	SPPN	TOLBU1742282020110	01	NL01HG07	FDO	BFT	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	2.83	8.5	52.	P	N	MWRL	145.	1962	0.00	0
			.00												
24	LPB	SPPN	TOLBU1742282020110	01	NL01HG11	FDO	BFT	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11043.	3.03	10.5	69.	P	N	MWRL	145.	1962	0.00	0
			.00												
25	LPC	SPPN	MOTOLBU0531281010110	01	HNC1HG01	FDV	BFV	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10600.	1.83	13.6	63.	P	N	MWRL	53.	1962	0.00	0
			.00												
26	LPD	SPPN	MOTOLBU0531281010110	01	HNC1HG11	FDV	BFV	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10600.	1.94	16.0	79.	P	N	MWRL	53.	1962	0.00	0
			.00												
27	LPE	SPPN	MOTOLBU0531281020110	01	HNO1HG01	FEB	BFW	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	14.0	62.	P	N	MWRL	48.	1962	0.00	0
			.00												
28	LPF	SPPN	MOTOLBU0531281020110	01	HNO1HG11	FEB	BFW	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.3	77.	P	N	MWRL	48.	1962	0.00	0
			.00												
29	LPG	SPPN	MOTOLBU0531282020110	01	SNR1HG05	FEH	BFX	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.98	17.0	84.	P	N	MWRL	51.	1965	0.00	0
			.00												
30	LPH	SPPN	MOTOLBU0531282020110	01	SNR1HG01	FEH	BFX	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.82	13.7	63.	P	N	MWRL	51.	1965	0.00	0
			.00												
31	LPI	SPPN	MOTOLBU0531282020110	01	SNR1HG11	FEH	BFX	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	10400.	1.93	16.1	77.	P	N	MWRL	51.	1965	0.00	0
			.00												
32	LPJ	SPPN	MOTOLBU0532281010110	01	HNC1HG01	FEO	BFY	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	11600.	1.85	14.0	66.	P	N	MWRL	53.	1960	0.00	0
			.00												
33	LPK	SPPN	MOTOLBU0532281010110	01	HNC1HG11	FEO	BFY	0.000	55	I	I	01	01	01	0
1	99	30	1.000	4.8	11600.	1.98	16.5	85.	P	N	MWRL	53.	1960	0.00	0
			.00												
34	LPL	ECAOHT	TOLBS0432142020304	01	SNR1HG04	FEU	BFZ	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	12345.	3.22	6.6	4.	P	N	NORL	49.	1974	0.00	0
			.00												
35	LPM	MANO	TOLBS0432191010103	01	HNC1HG03	FFC	BGB	0.000	56	X	I	01	01	01	0
1	99	30	1.000	4.8	11160.	3.29	13.7	85.	P	N	IIIT	86.	1972	0.00	0
			.00												
36	LPN	MANO	TOLBS0432191010103	01	HNC1HG07	FFC	BGB	0.000	56	X	I	01	01	01	0
1	99	30	1.000	4.8	11160.	3.16	10.6	60.	P	N	IIIT	86.	1972	0.00	0
			.00												
37	LPO	MANO	TOLBS0432192010203	01	SNR1HG03	FFK	BGC	0.000	56	X	I	01	01	01	0
1	99	30	1.000	4.8	11180.	3.29	13.6	85.	P	N	IIIT	88.	1968	0.00	0
			.00												
38	LPP	MANO	TOLBS0432192010203	01	SNR1HG07	FFK	BGC	0.000	56	X	I	01	01	01	0
1	99	30	1.000	4.8	11180.	3.16	10.6	60.	P	N	IIIT	88.	1968	0.00	0

.00	2.0029																				
39 LPQ	SPPNMOTOL	SU0542281010110	01	SCR2LO01	FFO	BGD	2.10	44	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.09	12.8		344.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
40 LPR	SPPNMOTOL	SU0542281010110	01	SCR2ML01	FFO	BGD	2.10	44	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	2.65	11.5		250.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
41 LPS	SPPNMOTOL	SU0542281010110	01	SCR2HG11	FFO	BGD	0.000	53	I	I	01	01	01	0							
2 99 30	1.000	4.8	11300.	1.97	9.5		63.		P	N	MWRL	211.	1970	0.00	0						
.00	1.1016																				
42 LPT	SPPNMOTOL	SU0542281010110	01	LO01SCR2	FFP	BGD	0.000	44	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.09	0.6		85.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
43 LPU	SPPNMOTOL	SU0542281010110	01	LO01HG03	FFP	BGD	0.000	57	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.45	10.3		70.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
44 LPV	SPPNMOTOL	SU0542281010110	01	ML01SCR2	FFQ	BGD	0.000	44	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	2.65	0.6		85.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
45 LPW	SPPNMOTOL	SU0542281010110	01	ML01HG03	FFQ	BGD	0.000	57	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.01	10.3		70.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
46 LPX	SPPNMOTOL	SU0542281010110	01	ML01HG07	FFQ	BGD	0.000	57	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	2.88	7.7		49.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
47 LPY	SPPNMOTOL	SU0542281010110	01	ML01HG11	FFQ	BGD	0.000	57	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.08	9.6		65.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
48 LPZ	SPPNMOTOL	SU0542281010110	01	SO01HG03	FFS	BGD	0.000	63	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.45	10.3		70.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
49 LQA	SPPNMOTOL	SU0542281010110	01	SL01HG03	FFT	BGD	0.000	63	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.01	10.3		70.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
50 LQB	SPPNMOTOL	SU0542281010110	01	SL01HG07	FFT	BGD	0.000	63	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	2.88	7.7		49.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
51 LQC	SPPNMOTOL	SU0542281010110	01	SL01HG11	FFT	BGD	0.000	63	I	I	01	01	01	0							
2 99 30	1.000	4.8	11537.	3.08	9.6		65.		P	N	MWRL	207.	1970	0.00	0						
.00	1.1016																				
52 LQD	ECAO	TRRBU0432042020110	01	SNR1HG01	FGA	BGF	0.000	55	E	I	01	01	01	0							
1 99 30	1.000	4.8	12070.	1.87	12.9		65.		P	N	ORPB	65.	1949	0.00	0						
.00	1.3000																				
53 LQE	ECAO	TRRBU0432042020110	01	SNR1HG11	FGA	BGF	0.000	55	E	I	01	01	01	0							
1 99 30	1.000	4.8	12070.	2.00	15.3		87.		P	N	ORPB	65.	1949	0.00	0						
.00	1.3000																				
54 LQF	RMPA	TRRBS0832342030304	01	SCR1HG08	FGH	BGG	0.000	54	R	I	01	01	01	0							
1 99 30	1.000	4.8	11670.	3.11	3.3		3.		P	N	CC	100.	1991	0.00	0						
.00	0.7729																				
55 LQG	RMPA	TRRBS0832342030304	01	SNR1HG08	FGI	BGG	0.000	56	R	I	01	01	01	0							
1 99 30	1.000	4.8	11670.	3.11	3.3		3.		P	N	CC	100.	1991	0.00	0						
.00	0.7729																				
56 LQH	MECS	TSABU0441391020110	01	SCR2LO01	FGK	BGH	2.10	44	M	I	01	01	01	0							
2 99 30	1.000	4.8	9504.	2.88	7.0		158.		P	N	MIBG	774.	1980	0.00	0						
.00	1.0560																				
57 LQI	MECS	TSABU0441391020110	01	SCR2LD01	FGK	BGH	2.10	44	M	I	01	01	01	0							
2 99 30	1.000	4.8	9504.	3.43	4.3		139.		P	N	MIBG	774.	1980	0.00	0						
.00	1.0560																				
58 LQJ	MECS	TSABU0441391020110	01	SCR2HG01	FGK	BGH	0.000	53	M	I	01	01	01	0							
2 99 30	1.000	4.8	9309.	1.79	4.3		31.		P	N	MIBG	790.	1980	0.00	0						
.00	1.0560																				
59 LQK	MECS	TSABU0441391020110	01	SCR2HG11	FGK	BGH	0.000	53	M	I	01	01	01	0							
2 99 30	1.000	4.8	9309.	1.89	5.5		41.		P	N	MIBG	790.	1980	0.00	0						
.00	1.0560																				
60 LQL	MECS	TSABU0441391020110	01	LO01SCR2	FGL	BGH	0.000	44	M	I	01	01	01	0							

82	LRH	ECAO	TSABU0441201020110	01	ML01HNO1	FGX	BGI	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.50	0.2	14.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
83	LRI	ECAO	TSABU0441201020110	01	ML01HG03	FGX	BGI	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.80	10.2	66.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
84	LRJ	ECAO	TSABU0441201020110	01	ML01HG07	FGX	BGI	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.70	7.7	46.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
85	LRK	ECAO	TSABU0441201020110	01	ML01HG11	FGX	BGI	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.87	9.6	61.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
86	LRL	ECAO	TSABU0441201020110	01	SO01HG03	FHA	BGI	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	3.20	10.2	66.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
87	LRM	ECAO	TSABU0441201020110	01	HO01HG03	FHB	BGI	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	3.20	10.2	66.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
88	LRN	ECAO	TSABU0441201020110	01	SL01HG03	FHC	BGI	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.80	10.2	66.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
89	LRO	ECAO	TSABU0441201020110	01	SL01HG07	FHC	BGI	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.70	7.7	46.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
90	LRP	ECAO	TSABU0441201020110	01	SL01HG11	FHC	BGI	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.87	9.6	61.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
91	LRQ	ECAO	TSABU0441201020110	01	HL01HG03	FHD	BGI	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.80	10.2	66.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
92	LRR	ECAO	TSABU0441201020110	01	HL01HG07	FHD	BGI	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.70	7.7	46.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
93	LRS	ECAO	TSABU0441201020110	01	HL01HG11	FHD	BGI	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9625.	2.87	9.6	61.	P	N	IBBG	157.	1952	0.00	0
			.00		1.0965										
94	LRT	ECAO	OHTSABU0441051010110	01	SCR2LO01	FHH	BGJ	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.90	12.6	329.	P	N	NAIN	201.	1957	0.00	0
			.00		6.9545										
95	LRU	ECAO	OHTSABU0441051010110	01	SCR2HG05	FHH	BGJ	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9387.	1.94	9.3	61.	P	N	NAIN	205.	1957	0.00	0
			.00		6.9545										
96	LRV	ECAO	OHTSABU0441051010110	01	LO01SCR2	FHI	BGJ	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.90	0.6	86.	P	N	NAIN	201.	1957	0.00	0
			.00		6.9545										
97	LRW	ECAO	OHTSABU0441051010110	01	LO01HG03	FHI	BGJ	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9584.	3.20	9.4	61.	P	N	NAIN	201.	1957	0.00	0
			.00		6.9545										
98	LRX	ECAO	OHTSABU0441051010110	01	SO01HG03	FHK	BGJ	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9584.	3.20	9.4	61.	P	N	NAIN	201.	1957	0.00	0
			.00		6.9545										
99	LRY	ECAO	OHTSABU0441051020110	01	SCR2LO01	FHO	BGK	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9623.	2.90	13.1	345.	P	N	NAIN	186.	1953	0.00	0
			.00		6.9341										
00	LRZ	ECAO	OHTSABU0441051020110	01	SCR2HG05	FHO	BGK	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9426.	1.94	9.5	62.	P	N	NAIN	190.	1953	0.00	0
			.00		6.9341										
01	LSA	ECAO	OHTSABU0441051020110	01	HNO1LO01	FHP	BGK	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9623.	2.90	13.1	345.	P	N	NAIN	186.	1953	0.00	0
			.00		6.9341										
02	LSB	ECAO	OHTSABU0441051020110	01	HNO1HG05	FHP	BGK	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	9426.	1.94	9.5	62.	P	N	NAIN	190.	1953	0.00	0
			.00		6.9341										
03	LSC	ECAO	OHTSABU0441051020110	01	LO01SCR2	FHQ	BGK	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9623.	2.90	0.6	88.	P	N	NAIN	186.	1953	0.00	0

.00	6.9341																		
04	LSD	ECAOHTSABU0441051020110	01	LO01HNO1	FHQ	BGK	0.000	45	E	I	01	01	01	0					
2	99	30	1.000	4.8	9623.	2.90	0.2	13.	P	N	NAIN	186.	1953	0.00	0				
.00	6.9341																		
05	LSE	ECAOHTSABU0441051020110	01	LO01HG03	FHQ	BGK	0.000	57	E	I	01	01	01	0					
2	99	30	1.000	4.8	9623.	3.20	9.6	63.	P	N	NAIN	186.	1953	0.00	0				
.00	6.9341																		
06	LSF	ECAOHTSABU0441051020110	01	SO01HG03	FHS	BGK	0.000	63	E	I	01	01	01	0					
2	99	30	1.000	4.8	9623.	3.20	9.6	63.	P	N	NAIN	186.	1953	0.00	0				
.00	6.9341																		
07	LSG	ECAOHTSABU0441051020110	01	HO01HG03	FHT	BGK	0.000	64	E	I	01	01	01	0					
2	99	30	1.000	4.8	9623.	3.20	9.6	63.	P	N	NAIN	186.	1953	0.00	0				
.00	6.9341																		
08	LSH	ERCTTTSABU2341292020210	01	SCR1LO01	FHV	BGL	2.10	44	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	2.91	7.6	177.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
09	LSI	ERCTTTSABU2341292020210	01	SCR1LD01	FHV	BGL	2.10	44	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.47	5.0	149.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
10	LSJ	ERCTTTSABU2341292020210	01	SCR1HG01	FHV	BGL	0.000	53	H	I	01	01	01	0					
2	99	30	1.000	4.8	9534.	1.80	4.7	34.	P	N	GFRL	632.	1980	0.00	0				
.00	0.7351																		
11	LSK	ERCTTTSABU2341292020210	01	LO01SCR1	FHW	BGL	0.000	44	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	2.91	0.4	58.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
12	LSL	ERCTTTSABU2341292020210	01	LO01HG03	FHW	BGL	0.000	57	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.21	6.6	48.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
13	LSM	ERCTTTSABU2341292020210	01	LD01HG05	FHX	BGL	0.000	57	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.89	6.7	48.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
14	LSN	ERCTTTSABU2341292020210	01	LD01HG01	FHX	BGL	0.000	57	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.74	4.8	34.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
15	LSO	ERCTTTSABU2341292020210	01	LD01HG11	FHX	BGL	0.000	57	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.84	6.1	44.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
16	LSP	ERCTTTSABU2341292020210	01	LD01SCR1	FHX	BGL	0.000	44	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.47	0.4	58.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
17	LSQ	ERCTTTSABU2341292020210	01	RD01HG05	FHZ	BGL	0.000	63	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.89	6.7	48.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
18	LSR	ERCTTTSABU2341292020210	01	RD01HG01	FHZ	BGL	0.000	63	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.74	4.8	34.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
19	LSS	ERCTTTSABU2341292020210	01	RD01HG11	FHZ	BGL	0.000	63	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.84	6.1	44.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
20	LST	ERCTTTSABU2341292020210	01	RO01HG03	FIA	BGL	0.000	63	H	I	01	01	01	0					
2	99	30	1.000	4.8	9734.	3.21	6.6	48.	P	N	GFRL	619.	1980	0.00	0				
.00	0.7351																		
21	LSU	MACWPATSABU0241032020110	01	SCR1LO01	FIE	BGM	2.10	44	K	I	01	01	01	0					
2	99	30	1.000	4.8	10318.	2.97	14.4	396.	P	N	PE	154.	1958	0.00	0				
.00	2.7731																		
22	LSV	MACWPATSABU0241032020110	01	SCR1ML01	FIE	BGM	2.10	44	K	I	01	01	01	0					
2	99	30	1.000	4.8	10318.	2.56	12.9	278.	P	N	PE	154.	1958	0.00	0				
.00	2.7731																		
23	LSW	MACWPATSABU0241032020110	01	SCR1HG05	FIE	BGM	0.000	53	K	I	01	01	01	0					
2	99	30	1.000	4.8	10106.	1.97	10.5	69.	P	N	PE	157.	1958	0.00	0				
.00	2.7731																		
24	LSX	MACWPATSABU0241032020110	01	SCR1HG01	FIE	BGM	0.000	53	K	I	01	01	01	0					
2	99	30	1.000	4.8	10106.	1.81	8.0	48.	P	N	PE	157.	1958	0.00	0				
.00	2.7731																		
25	LSY	MACWPATSABU0241032020110	01	SNR1LO01	FIF	BGM	2.10	45	K	I	01	01	01	0					

47	LTX	MANO	TSABU0441182020110	01	LD01HG05	FIR	BGN	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.85	6.8	49.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
48	LTV	MANO	TSABU0441182020110	01	LD01HG01	FIR	BGN	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.70	5.0	35.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
49	LTW	MANO	TSABU0441182020110	01	LD01HG11	FIR	BGN	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.81	6.3	45.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
50	LTX	MANO	TSABU0441182020110	01	LD01SCR1	FIR	BGN	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.44	0.4	60.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
51	LTZ	MANO	TSABU0441182020110	01	RD01HG05	FIT	BGN	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.85	6.8	49.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
52	LTZ	MANO	TSABU0441182020110	01	RD01HG01	FIT	BGN	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.70	5.0	35.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
53	LUA	MANO	TSABU0441182020110	01	RD01HG11	FIT	BGN	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.81	6.3	45.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
54	LUB	MANO	TSABU0441182020110	01	RO01HG03	FIU	BGN	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9569.	3.19	6.8	48.	P	N	IIIR	543.	1982	0.00	0
			.00		0.9344										
55	LUC	MANOMOTSABU0541252020110	01	SCR1LD01	FIW	BGO	2.10	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	10406.	3.60	5.3	158.	P	N	IMBG	567.	1976	0.00	0
			.00		1.7836										
56	LUD	MANOMOTSABU0541252020110	01	SCR1HG01	FIW	BGO	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	10192.	1.82	5.1	36.	P	N	IMBG	579.	1976	0.00	0
			.00		1.7836										
57	LUE	MANOMOTSABU0541252020110	01	SCR1HG11	FIW	BGO	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	10192.	1.92	6.5	46.	P	N	IMBG	579.	1976	0.00	0
			.00		1.7836										
58	LUF	MANOMOTSABU0541252020110	01	LD01HG01	FIX	BGO	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	10406.	3.88	5.2	37.	P	N	IMBG	567.	1976	0.00	0
			.00		1.7836										
59	LUG	MANOMOTSABU0541252020110	01	LD01HG11	FIX	BGO	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	10406.	3.99	6.6	47.	P	N	IMBG	567.	1976	0.00	0
			.00		1.7836										
60	LUH	MANOMOTSABU0541252020110	01	LD01SCR1	FIX	BGO	0.000	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	10406.	3.60	0.4	59.	P	N	IMBG	567.	1976	0.00	0
			.00		1.7836										
61	LUI	MANOMOTSABU0541252020110	01	RD01HG01	FJA	BGO	0.000	63	X	I	01	01	01	0	
2	99	30	1.000	4.8	10406.	3.88	5.2	37.	P	N	IMBG	567.	1976	0.00	0
			.00		1.7836										
62	LUJ	MANOMOTSABU0541252020110	01	RD01HG11	FJA	BGO	0.000	63	X	I	01	01	01	0	
2	99	30	1.000	4.8	10406.	3.99	6.6	47.	P	N	IMBG	567.	1976	0.00	0
			.00		1.7836										
63	LUK	MANOMOTSABU0542252020110	01	SCR1ML01	FJE	BGP	2.10	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	12909.	2.75	11.5	257.	P	N	IMBG	215.	1958	0.00	0
			.00		1.9648										
64	LUL	MANOMOTSABU0542252020110	01	SCR1HG01	FJE	BGP	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	12643.	1.88	8.0	52.	P	N	IMBG	219.	1958	0.00	0
			.00		1.9648										
65	LUM	MANOMOTSABU0542252020110	01	SCR1HG11	FJE	BGP	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	12643.	2.02	10.0	68.	P	N	IMBG	219.	1958	0.00	0
			.00		1.9648										
66	LUN	MANOMOTSABU0542252020110	01	ML01SCR1	FJF	BGP	0.000	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	12909.	2.75	0.6	84.	P	N	IMBG	215.	1958	0.00	0
			.00		1.9648										
67	LUO	MANOMOTSABU0542252020110	01	ML01HG07	FJF	BGP	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	12909.	3.01	8.1	53.	P	N	IMBG	215.	1958	0.00	0
			.00		1.9648										
68	LUP	MANOMOTSABU0542252020110	01	ML01HG11	FJF	BGP	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	12909.	3.24	10.2	70.	P	N	IMBG	215.	1958	0.00	0

.00	1.9648												
69	LUQ	MANOMOTSABU0542252020110	01	RL01HG07	FJI	BGP	0.000	63	X	I	01	01	01
2	99	30	1.000	4.8	12909.	3.01	8.1	53.	P	N	IMBG	215.	1958
												0.00	0
.00	1.9648												
70	LUR	MANOMOTSABU0542252020110	01	RL01HG11	FJI	BGP	0.000	63	X	I	01	01	01
2	99	30	1.000	4.8	12909.	3.24	10.2	70.	P	N	IMBG	215.	1958
												0.00	0
.00	1.9648												
71	LUS	MAPP	TSABU1141282020110	01	SCR1ML02	FJM	BGQ	2.10	44	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.56	9.1	209.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
72	LUT	MAPP	TSABU1141282020110	01	SCR1HG01	FJM	BGQ	0.000	53	Q	I	01	01
2	99	30	1.000	4.8	10227.	1.82	5.5	38.	P	N	MWRL	462.	1976
												0.00	0
.00	0.8334												
73	LUU	MAPP	TSABU1141282020110	01	ML02SCR1	FJN	BGQ	0.000	44	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.56	0.4	64.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
74	LUV	MAPP	TSABU1141282020110	01	ML02HG03	FJN	BGQ	0.000	57	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.88	7.6	54.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
75	L UW	MAPP	TSABU1141282020110	01	ML02HG07	FJN	BGQ	0.000	57	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.77	5.6	38.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
76	LUX	MAPP	TSABU1141282020110	01	ML02HG11	FJN	BGQ	0.000	57	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.95	7.1	50.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
77	LUY	MAPP	TSABU1141282020110	01	RL02HG03	FJP	BGQ	0.000	63	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.88	7.6	54.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
78	LUZ	MAPP	TSABU1141282020110	01	RL02HG07	FJP	BGQ	0.000	63	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.77	5.6	38.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
79	LVA	MAPP	TSABU1141282020110	01	RL02HG11	FJP	BGQ	0.000	63	Q	I	01	01
2	99	30	1.000	4.8	10442.	2.95	7.1	50.	P	N	MWRL	452.	1976
												0.00	0
.00	0.8334												
80	LVB	MAPP	TSABU1141282010210	01	SCR1ML01	FJT	BGR	2.10	44	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.59	13.9	305.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
81	LVC	MAPP	TSABU1141282010210	01	SCR1HG01	FJT	BGR	0.000	53	Q	I	01	01
2	99	30	1.000	4.8	10534.	1.83	8.6	51.	P	N	MWRL	135.	1964
												0.00	0
.00	0.8473												
82	LVD	MAPP	TSABU1141282010210	01	SNR1ML01	FJU	BGR	2.10	45	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.59	13.9	305.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
83	LVE	MAPP	TSABU1141282010210	01	SNR1HG01	FJU	BGR	0.000	55	Q	I	01	01
2	99	30	1.000	4.8	10534.	1.83	8.6	51.	P	N	MWRL	135.	1964
												0.00	0
.00	0.8473												
84	LVF	MAPP	TSABU1141282010210	01	ML01SCR1	FJV	BGR	0.000	44	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.59	0.7	99.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
85	LVG	MAPP	TSABU1141282010210	01	ML01SNR1	FJV	BGR	0.000	45	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.59	0.3	22.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
86	LVH	MAPP	TSABU1141282010210	01	ML01HG03	FJV	BGR	0.000	57	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.93	11.4	75.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
87	LVI	MAPP	TSABU1141282010210	01	ML01HG07	FJV	BGR	0.000	57	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.81	8.7	53.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
88	LVJ	MAPP	TSABU1141282010210	01	ML01HG11	FJV	BGR	0.000	57	Q	I	01	01
2	99	30	1.000	4.8	10755.	3.00	10.7	69.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
89	LVK	MAPP	TSABU1141282010210	01	RL01HG03	FJX	BGR	0.000	63	Q	I	01	01
2	99	30	1.000	4.8	10755.	2.93	11.4	75.	P	N	MWRL	132.	1964
												0.00	0
.00	0.8473												
90	LVL	MAPP	TSABU1141282010210	01	RL01HG07	FJX	BGR	0.000	63	Q	I	01	01

12	LWH	DSNYNYTSABU0141012020110	01	NL01HG07	FKO	BGT	0.000	64	D	I	01	01	01	0	
2	99	30	1.000	4.8	10398.	2.77	7.7	48.	P	N	NE	177.	1980	0.00	0
			.00		0.8892										
13	LWI	DSNYNYTSABU0142012020110	01	SCR1ML01	FKS	BGU	2.10	44	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	11.8	256.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
14	LWJ	DSNYNYTSABU0142012020110	01	SCR1HG01	FKS	BGU	0.000	53	D	I	01	01	01	0	
2	99	30	1.000	4.8	10846.	1.83	7.6	48.	P	N	NE	197.	1969	0.00	0
			.00		0.7285										
15	LWK	DSNYNYTSABU0142012020110	01	SNR1ML01	FKT	BGU	2.10	45	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	11.8	256.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
16	LWL	DSNYNYTSABU0142012020110	01	SNR1HG01	FKT	BGU	0.000	55	D	I	01	01	01	0	
2	99	30	1.000	4.8	10846.	1.83	7.6	48.	P	N	NE	197.	1969	0.00	0
			.00		0.7285										
17	LWM	DSNYNYTSABU0142012020110	01	ML01SCR1	FKU	BGU	0.000	44	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	0.6	87.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
18	LWN	DSNYNYTSABU0142012020110	01	ML01SNR1	FKU	BGU	0.000	45	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.61	0.3	17.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
19	LWO	DSNYNYTSABU0142012020110	01	ML01HG07	FKU	BGU	0.000	57	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.83	7.7	49.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
20	LWP	DSNYNYTSABU0142012020110	01	RL01HG07	FKW	BGU	0.000	63	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.83	7.7	49.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
21	LWQ	DSNYNYTSABU0142012020110	01	NL01HG07	FKX	BGU	0.000	64	D	I	01	01	01	0	
2	99	30	1.000	4.8	11074.	2.83	7.7	49.	P	N	NE	193.	1969	0.00	0
			.00		0.7285										
22	LWR	NENGCTTSABU3241012020110	01	SCR1ML02	FLB	BGV	2.10	44	N	I	01	01	01	0	
2	99	30	1.000	4.8	9842.	2.51	9.6	218.	P	N	NE	377.	1968	0.00	0
			.00		0.8310										
23	LWS	NENGCTTSABU3241012020110	01	SCR1HG01	FLB	BGV	0.000	53	N	I	01	01	01	0	
2	99	30	1.000	4.8	9640.	1.80	5.6	38.	P	N	NE	385.	1968	0.00	0
			.00		0.8310										
24	LWT	NENGCTTSABU3241012020110	01	ML02SCR1	FLC	BGV	0.000	44	N	I	01	01	01	0	
2	99	30	1.000	4.8	9842.	2.51	0.5	69.	P	N	NE	377.	1968	0.00	0
			.00		0.8310										
25	LWU	NENGCTTSABU3241012020110	01	ML02HG07	FLC	BGV	0.000	57	N	I	01	01	01	0	
2	99	30	1.000	4.8	9842.	2.71	5.7	38.	P	N	NE	377.	1968	0.00	0
			.00		0.8310										
26	LWV	NENGCTTSABU3241012020110	01	RL02HG07	FLE	BGV	0.000	63	N	I	01	01	01	0	
2	99	30	1.000	4.8	9842.	2.71	5.7	38.	P	N	NE	377.	1968	0.00	0
			.00		0.8310										
27	LWW	VACANCTSABU0641102020210	01	SCR1LO01	FLI	BGW	2.10	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.91	9.6	234.	P	N	CARL	365.	1983	0.00	0
			.00		1.1100										
28	LWX	VACANCTSABU0641102020210	01	SCR1ML02	FLI	BGW	2.10	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.51	9.7	219.	P	N	CARL	365.	1983	0.00	0
			.00		1.1100										
29	LWY	VACANCTSABU0641102020210	01	SCR1HG01	FLI	BGW	0.000	53	V	I	01	01	01	0	
2	99	30	1.000	4.8	9556.	1.80	5.7	38.	P	N	CARL	373.	1983	0.00	0
			.00		1.1100										
30	LWZ	VACANCTSABU0641102020210	01	LO01SCR1	FLJ	BGW	0.000	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.91	0.5	69.	P	N	CARL	365.	1983	0.00	0
			.00		1.1100										
31	LXA	VACANCTSABU0641102020210	01	LO01HG03	FLJ	BGW	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	3.21	7.8	53.	P	N	CARL	365.	1983	0.00	0
			.00		1.1100										
32	LXB	VACANCTSABU0641102020210	01	ML02SCR1	FLK	BGW	0.000	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.51	0.5	69.	P	N	CARL	365.	1983	0.00	0
			.00		1.1100										
33	LXC	VACANCTSABU0641102020210	01	ML02HG03	FLK	BGW	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	9757.	2.81	7.8	53.	P	N	CARL	365.	1983	0.00	0

77	LYU	SOU	ALTSABU0641231020210	01	SCR2LD01	FML	BGZ	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	4.8	146.	P	N	ALRL	656.	1978	0.00	0
			.00	0.9595											
78	LYV	SOU	ALTSABU0641231020210	01	SCR2HG01	FML	BGZ	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	9438.	1.80	4.6	33.	P	N	ALRL	670.	1978	0.00	0
			.00	0.9595											
79	LYW	SOU	ALTSABU0641231020210	01	LD01HG01	FMM	BGZ	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.72	4.7	34.	P	N	ALRL	656.	1978	0.00	0
			.00	0.9595											
80	LYX	SOU	ALTSABU0641231020210	01	LD01SCR2	FMM	BGZ	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	0.4	56.	P	N	ALRL	656.	1978	0.00	0
			.00	0.9595											
81	LYY	SOU	ALTSABU0641231020210	01	SD01HG01	FMO	BGZ	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.72	4.7	34.	P	N	ALRL	656.	1978	0.00	0
			.00	0.9595											
82	LYZ	SOU	ALTSABU0641232020210	01	SCR1LD01	FMQ	BHA	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	4.8	146.	P	N	ALRL	655.	1985	0.00	0
			.00	0.9236											
83	LZA	SOU	ALTSABU0641232020210	01	SCR1HG01	FMQ	BHA	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	9438.	1.80	4.6	33.	P	N	ALRL	669.	1985	0.00	0
			.00	0.9236											
84	LZB	SOU	ALTSABU0641232020210	01	LD01HG01	FMR	BHA	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.72	4.7	34.	P	N	ALRL	655.	1985	0.00	0
			.00	0.9236											
85	LZC	SOU	ALTSABU0641232020210	01	LD01SCR1	FMR	BHA	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.46	0.4	57.	P	N	ALRL	655.	1985	0.00	0
			.00	0.9236											
86	LZD	SOU	ALTSABU0641232020210	01	RD01HG01	FMT	BHA	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9636.	3.72	4.7	34.	P	N	ALRL	655.	1985	0.00	0
			.00	0.9236											
87	LZE	SOU	MSTSABU1641242020110	01	SCR1LO01	FMV	BHB	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.96	8.2	196.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
88	LZF	SOU	MSTSABU1641242020110	01	SCR1ML02	FMV	BHB	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.55	8.5	190.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
89	LZG	SOU	MSTSABU1641242020110	01	SCR1HG01	FMV	BHB	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	10091.	1.81	5.2	37.	P	N	GFBG	536.	1977	0.00	0
			.00	0.9756											
90	LZH	SOU	MSTSABU1641242020110	01	LO01SCR1	FMW	BHB	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.96	0.4	61.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
91	LZI	SOU	MSTSABU1641242020110	01	LO01HG03	FMW	BHB	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	3.28	7.2	52.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
92	LZJ	SOU	MSTSABU1641242020110	01	ML02SCR1	FMX	BHB	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.55	0.4	61.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
93	LZK	SOU	MSTSABU1641242020110	01	ML02HG03	FMX	BHB	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.87	7.2	52.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
94	LZL	SOU	MSTSABU1641242020110	01	ML02HG07	FMX	BHB	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.75	5.3	36.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
95	LZM	SOU	MSTSABU1641242020110	01	ML02HG11	FMX	BHB	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.94	6.7	48.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
96	LZN	SOU	MSTSABU1641242020110	01	RO01HG03	FMZ	BHB	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	3.28	7.2	52.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
97	LZO	SOU	MSTSABU1641242020110	01	RL02HG03	FNA	BHB	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.87	7.2	52.	P	N	GFBG	525.	1977	0.00	0
			.00	0.9756											
98	LZP	SOU	MSTSABU1641242020110	01	RL02HG07	FNA	BHB	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	10303.	2.75	5.3	36.	P	N	GFBG	525.	1977	0.00	0

42	MBH	NWPE	TSABU0841332020110	01	SNR1HG01	FOI	BHG	0.000	55	J	I	01	01	01	0
2	99	30	1.000	4.8	10500.	1.82	9.5	53.	P	N	CU	105.	1957	0.00	0
			.00												
43	MBI	NWPE	TSABU0841332020110	01	ML01SCR1	FOJ	BHG	0.000	44	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.59	0.7	108.	P	N	CU	103.	1957	0.00	0
			.00												
44	MBJ	NWPE	TSABU0841332020110	01	ML01SNR1	FOJ	BHG	0.000	45	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.59	0.4	25.	P	N	CU	103.	1957	0.00	0
			.00												
45	MBK	NWPE	TSABU0841332020110	01	ML01HG03	FOJ	BHG	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.93	12.5	79.	P	N	CU	103.	1957	0.00	0
			.00												
46	MBL	NWPE	TSABU0841332020110	01	ML01HG07	FOJ	BHG	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.81	9.6	56.	P	N	CU	103.	1957	0.00	0
			.00												
47	MBM	NWPE	TSABU0841332020110	01	ML01HG11	FOJ	BHG	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	3.00	11.8	74.	P	N	CU	103.	1957	0.00	0
			.00												
48	MBN	NWPE	TSABU0841332020110	01	RL01HG03	FOL	BHG	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.93	12.5	79.	P	N	CU	103.	1957	0.00	0
			.00												
49	MBO	NWPE	TSABU0841332020110	01	RL01HG07	FOL	BHG	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.81	9.6	56.	P	N	CU	103.	1957	0.00	0
			.00												
50	MBP	NWPE	TSABU0841332020110	01	RL01HG11	FOL	BHG	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	3.00	11.8	74.	P	N	CU	103.	1957	0.00	0
			.00												
51	MBQ	NWPE	TSABU0841332020110	01	NL01HG03	FOM	BHG	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.93	12.5	79.	P	N	CU	103.	1957	0.00	0
			.00												
52	MBR	NWPE	TSABU0841332020110	01	NL01HG07	FOM	BHG	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	2.81	9.6	56.	P	N	CU	103.	1957	0.00	0
			.00												
53	MBS	NWPE	TSABU0841332020110	01	NL01HG11	FOM	BHG	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10721.	3.00	11.8	74.	P	N	CU	103.	1957	0.00	0
			.00												
54	MBT	NWPE	TSABU0841352020310	01	SCR1ML01	FOQ	BHH	2.10	44	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.55	10.4	209.	P	N	AMMM	253.	1981	0.00	0
			.00												
55	MBU	NWPE	TSABU0841352020310	01	SCR1HG02	FOQ	BHH	0.000	53	J	I	01	01	01	0
2	99	30	1.000	4.8	10047.	1.76	1.4	2.	P	N	AMMM	258.	1981	0.00	0
			.00												
56	MBV	NWPE	TSABU0841352020310	01	ML01SCR1	FOR	BHH	0.000	44	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.55	0.5	79.	P	N	AMMM	253.	1981	0.00	0
			.00												
57	MBW	NWPE	TSABU0841352020310	01	ML01HG04	FOR	BHH	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.78	1.5	2.	P	N	AMMM	253.	1981	0.00	0
			.00												
58	MBX	NWPE	TSABU0841352020310	01	ML01HG08	FOR	BHH	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.70	1.4	2.	P	N	AMMM	253.	1981	0.00	0
			.00												
59	MBY	NWPE	TSABU0841352020310	01	ML01HG12	FOR	BHH	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.86	1.5	3.	P	N	AMMM	253.	1981	0.00	0
			.00												
60	MBZ	NWPE	TSABU0841352020310	01	RL01HG04	FOT	BHH	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.78	1.5	2.	P	N	AMMM	253.	1981	0.00	0
			.00												
61	MCA	NWPE	TSABU0841352020310	01	RL01HG08	FOT	BHH	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.70	1.4	2.	P	N	AMMM	253.	1981	0.00	0
			.00												
62	MCB	NWPE	TSABU0841352020310	01	RL01HG12	FOT	BHH	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.86	1.5	3.	P	N	AMMM	253.	1981	0.00	0
			.00												
63	MCC	NENGNHTSABC2941011010101	01	ML01HG07	FOX	BHI	0.000	58	N	I	01	01	01	0	
2	99	30	1.000	4.8	9855.	3.69	7.0	43.	P	N	NE	212.	1965	0.00	0

.00	2.4200																		
64	MCD	VACANCT	SABC0641101020201	01	LO01HG03	FPC	BHJ	0.000	58	V	I	01	01	01	0				
2	99	30	1.000	4.8	9669.	4.17	7.9	54.	P	N	CARL	343.	1980	0.00	0				
.00	1.1288																		
65	MCE	VACANCT	SABC0641101020201	01	ML02HG07	FPD	BHJ	0.000	58	V	I	01	01	01	0				
2	99	30	1.000	4.8	9669.	3.66	5.8	38.	P	N	CARL	343.	1980	0.00	0				
.00	1.1288																		
66	MCF	VACANCT	SABC0641101020201	01	ML02HG03	FPD	BHJ	0.000	58	V	I	01	01	01	0				
2	99	30	1.000	4.8	9669.	3.77	7.9	54.	P	N	CARL	343.	1980	0.00	0				
.00	1.1288																		
67	MCG	VACANCT	SABC0641101020201	01	ML02HG11	FPD	BHJ	0.000	58	V	I	01	01	01	0				
2	99	30	1.000	4.8	9669.	3.84	7.4	50.	P	N	CARL	343.	1980	0.00	0				
.00	1.1288																		
68	MCH	SOU	ALTSABC0641232020101	01	LD01HG01	FPG	BHK	0.000	58	S	I	01	01	01	0				
2	99	30	1.000	4.8	9636.	4.69	4.7	34.	P	N	ALRL	656.	1989	0.00	0				
.00	0.9452																		
69	MCI	MACEDETS	SABN0241032020102	01	ML02HG07	FPL	BHL	0.000	59	B	I	01	01	01	0				
2	99	30	1.000	4.8	10505.	3.68	5.8	39.	P	N	PE	395.	1980	0.00	0				
.00	1.0558																		
70	MCJ	MACWPATS	SABS0241032020103	01	SCR1HG03	FPQ	BHM	0.000	54	K	I	01	01	01	0				
2	99	30	1.000	4.8	10482.	3.27	11.5	74.	P	N	PE	125.	1954	0.00	0				
.00	2.8129																		
71	MCK	MACWPATS	SABS0241032020103	01	SCR1HG07	FPQ	BHM	0.000	54	K	I	01	01	01	0				
2	99	30	1.000	4.8	10482.	3.15	8.8	52.	P	N	PE	125.	1954	0.00	0				
.00	2.8129																		
72	MCL	MACWPATS	SABS0241032020103	01	SNR1HG03	FPR	BHM	0.000	56	K	I	01	01	01	0				
2	99	30	1.000	4.8	10482.	3.27	11.5	74.	P	N	PE	125.	1954	0.00	0				
.00	2.8129																		
73	MCM	MACWPATS	SABS0241032020103	01	SNR1HG07	FPR	BHM	0.000	56	K	I	01	01	01	0				
2	99	30	1.000	4.8	10482.	3.15	8.8	52.	P	N	PE	125.	1954	0.00	0				
.00	2.8129																		
74	MCN	RMPA	TSABS0841341020303	01	SCR1HG08	FPX	BHN	0.000	54	R	I	01	01	01	0				
2	99	30	1.000	4.8	10130.	3.09	2.1	2.	P	N	CC	158.	1962	0.00	0				
.00	0.0349																		
75	MCO	RMPA	TSABS0841341020303	01	SNR1HG08	FPY	BHN	0.000	56	R	I	01	01	01	0				
2	99	30	1.000	4.8	10130.	3.09	2.1	2.	P	N	CC	158.	1962	0.00	0				
.00	0.0349																		
76	MCP	RMPA	TSABS0841341020304	01	SCR2HG08	FQD	BHO	0.000	54	R	I	01	01	01	0				
2	99	30	1.000	4.8	10080.	3.09	3.1	2.	P	N	CC	107.	1957	0.00	0				
.00	0.0733																		
77	MCQ	RMPA	TSABS0841341020304	01	HNO1HG08	FQE	BHO	0.000	56	R	I	01	01	01	0				
2	99	30	1.000	4.8	10080.	3.09	3.1	2.	P	N	CC	107.	1957	0.00	0				
.00	0.0733																		
78	MCR	RMPA	TSABS0841342020303	01	SCR1HG08	FQJ	BHP	0.000	54	R	I	01	01	01	0				
2	99	30	1.000	4.8	9630.	3.08	1.0	1.	P	N	CC	352.	1968	0.00	0				
.00	0.0257																		
79	MCS	RMPA	TSABS0841342020304	01	SCR1HG08	FQO	BHQ	0.000	54	R	I	01	01	01	0				
2	99	30	1.000	4.8	10520.	3.09	1.5	2.	P	N	CC	223.	1971	0.00	0				
.00	0.7801																		
80	MCT	NWPE	TSABS0841352020104	01	SCR1HG01	FQR	BHR	0.000	54	J	I	01	01	01	0				
2	99	30	1.000	4.8	10335.	3.22	4.7	34.	P	N	AMMM	790.	1971	0.00	0				
.00	0.0782																		
81	MCU	MECS	TSASU0441392020110	01	SCR1LO01	FQU	BHS	2.10	44	M	I	01	01	01	0				
2	99	30	1.000	4.8	10051.	2.94	7.7	179.	P	N	MIBG	617.	1984	0.00	0				
.00	0.6673																		
82	MCV	MECS	TSASU0441392020110	01	SCR1LD01	FQU	BHS	2.10	44	M	I	01	01	01	0				
2	99	30	1.000	4.8	10051.	3.53	5.0	152.	P	N	MIBG	617.	1984	0.00	0				
.00	0.6673																		
83	MCW	MECS	TSASU0441392020110	01	SCR1HG11	FQU	BHS	0.000	53	M	I	01	01	01	0				
2	99	30	1.000	4.8	9844.	1.91	6.2	45.	P	N	MIBG	630.	1984	0.00	0				
.00	0.6673																		
84	MCX	MECS	TSASU0441392020110	01	LO01SCR1	FQV	BHS	0.000	44	M	I	01	01	01	0				
2	99	30	1.000	4.8	10051.	2.94	0.4	58.	P	N	MIBG	617.	1984	0.00	0				
.00	0.6673																		
85	MCY	MECS	TSASU0441392020110	01	LO01HG03	FQV	BHS	0.000	57	M	I	01	01	01	0				

07	MDU	ERCTTXTSASU1941292020310	01	SCR1LO01	FRI	BHU	2.10	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	2.96	7.8	184.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
08	MDV	ERCTTXTSASU1941292020310	01	SCR1LD01	FRI	BHU	2.10	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.57	5.1	155.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
09	MDW	ERCTTXTSASU1941292020310	01	SCR1HG12	FRI	BHU	0.000	53	H	I	01	01	01	0	
2	99	30	1.000	4.8	10038.	1.84	0.7	2.	P	N	GFRL	605.	1978	0.00	0
	.00		0.8002												
10	MDX	ERCTTXTSASU1941292020310	01	LO01SCR1	FRJ	BHU	0.000	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	2.96	0.4	59.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
11	MDY	ERCTTXTSASU1941292020310	01	LO01HG04	FRJ	BHU	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.19	0.7	2.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
12	MDZ	ERCTTXTSASU1941292020310	01	LD01HG04	FRK	BHU	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.80	0.7	2.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
13	MEA	ERCTTXTSASU1941292020310	01	LD01HG08	FRK	BHU	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.72	0.6	1.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
14	MEB	ERCTTXTSASU1941292020310	01	LD01HG11	FRK	BHU	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.95	6.5	46.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
15	MEC	ERCTTXTSASU1941292020310	01	LD01SCR1	FRK	BHU	0.000	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.57	0.4	59.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
16	MED	ERCTTXTSASU1941292020310	01	RD01HG04	FRM	BHU	0.000	63	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.80	0.7	2.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
17	MEE	ERCTTXTSASU1941292020310	01	RD01HG08	FRM	BHU	0.000	63	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.72	0.6	1.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
18	MEF	ERCTTXTSASU1941292020310	01	RD01HG11	FRM	BHU	0.000	63	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.95	6.5	46.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
19	MEG	ERCTTXTSASU1941292020310	01	RO01HG04	FRN	BHU	0.000	63	H	I	01	01	01	0	
2	99	30	1.000	4.8	10248.	3.19	0.7	2.	P	N	GFRL	592.	1978	0.00	0
	.00		0.8002												
20	MEH	ERCTTXTSASU2341292020110	01	SCR1LO01	FRR	BHV	2.10	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.97	9.3	229.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
21	MEI	ERCTTXTSASU2341292020110	01	SCR1ML02	FRR	BHV	2.10	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.56	9.5	220.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
22	MEJ	ERCTTXTSASU2341292020110	01	SCR1HG11	FRR	BHV	0.000	53	H	I	01	01	01	0	
2	99	30	1.000	4.8	10194.	1.92	7.2	50.	P	N	GFRL	405.	1977	0.00	0
	.00		0.7314												
23	MEK	ERCTTXTSASU2341292020110	01	LO01SCR1	FRS	BHV	0.000	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.97	0.4	67.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
24	MEL	ERCTTXTSASU2341292020110	01	LO01HG03	FRS	BHV	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	3.30	7.9	55.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
25	MEM	ERCTTXTSASU2341292020110	01	ML02SCR1	FRT	BHV	0.000	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.56	0.4	67.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
26	MEN	ERCTTXTSASU2341292020110	01	ML02HG03	FRT	BHV	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.88	7.9	55.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
27	MEO	ERCTTXTSASU2341292020110	01	ML02HG07	FRT	BHV	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.77	5.8	39.	P	N	GFRL	396.	1977	0.00	0
	.00		0.7314												
28	MEP	ERCTTXTSASU2341292020110	01	ML02HG11	FRT	BHV	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10408.	2.95	7.4	51.	P	N	GFRL	396.	1977	0.00	0

72	MGH	ENTG	TSASU1042292020110	01	SCR1HG11	FTB	BIA	0.000	53	G	I	01	01	01	0
2	99	30	1.000	4.8	10743.	1.95	6.2	46.	P	N	GFRL	815.	1980	0.00	0
			.00		0.8157										
73	MGI	ENTG	TSASU1042292020110	01	LO01SCR1	FTC	BIA	0.000	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	3.03	0.3	53.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
74	MGJ	ENTG	TSASU1042292020110	01	LO01HG03	FTC	BIA	0.000	57	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	3.37	6.8	51.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
75	MGK	ENTG	TSASU1042292020110	01	LD01HG05	FTD	BIA	0.000	57	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	4.16	6.9	51.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
76	MGL	ENTG	TSASU1042292020110	01	LD01HG01	FTD	BIA	0.000	57	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	4.00	4.9	36.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
77	MGM	ENTG	TSASU1042292020110	01	LD01HG11	FTD	BIA	0.000	57	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	4.11	6.3	47.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
78	MGN	ENTG	TSASU1042292020110	01	LD01SCR1	FTD	BIA	0.000	44	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	3.70	0.3	53.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
79	MGO	ENTG	TSASU1042292020110	01	RD01HG05	FTF	BIA	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	4.16	6.9	51.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
80	MGP	ENTG	TSASU1042292020110	01	RD01HG01	FTF	BIA	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	4.00	4.9	36.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
81	MGQ	ENTG	TSASU1042292020110	01	RD01HG11	FTF	BIA	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	4.11	6.3	47.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
82	MGR	ENTG	TSASU1042292020110	01	RO01HG03	FTG	BIA	0.000	63	G	I	01	01	01	0
2	99	30	1.000	4.8	10969.	3.37	6.8	51.	P	N	GFRL	798.	1980	0.00	0
			.00		0.8157										
83	MGS	SPPS	TSASU1041292020210	01	SCR1LO01	FTI	BIB	2.10	44	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.96	8.5	203.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
84	MGT	SPPS	TSASU1041292020210	01	SCR1ML02	FTI	BIB	2.10	44	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.54	8.7	197.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
85	MGU	SPPS	TSASU1041292020210	01	SCR1HG11	FTI	BIB	0.000	53	Z	I	01	01	01	0
2	99	30	1.000	4.8	10047.	1.92	6.7	47.	P	N	GFRL	502.	1980	0.00	0
			.00		0.8336										
86	MGV	SPPS	TSASU1041292020210	01	LO01SCR1	FTJ	BIB	0.000	44	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.96	0.4	63.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
87	MGW	SPPS	TSASU1041292020210	01	LO01HG03	FTJ	BIB	0.000	57	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	3.28	7.4	52.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
88	MGX	SPPS	TSASU1041292020210	01	ML02SCR1	FTK	BIB	0.000	44	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.54	0.4	63.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
89	MGY	SPPS	TSASU1041292020210	01	ML02HG03	FTK	BIB	0.000	57	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.86	7.4	52.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
90	MGZ	SPPS	TSASU1041292020210	01	ML02HG07	FTK	BIB	0.000	57	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.75	5.4	37.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
91	MHA	SPPS	TSASU1041292020210	01	ML02HG11	FTK	BIB	0.000	57	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.93	6.8	48.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
92	MHB	SPPS	TSASU1041292020210	01	RO01HG03	FTM	BIB	0.000	63	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	3.28	7.4	52.	P	N	GFRL	491.	1980	0.00	0
			.00		0.8336										
93	MHC	SPPS	TSASU1041292020210	01	RL02HG03	FTN	BIB	0.000	63	Z	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.86	7.4	52.	P	N	GFRL	491.	1980	0.00	0

37	MIU	SPPSTXTSASU3541292020110	01	SCR1HG11	FUO	BIF	0.000	53	Z	I	01	01	01	0	
2	99	30	1.000	4.8	9924.	1.91	7.5	51.	P	N	GFRL	346.	1976	0.00	0
			.00		0.6110										
38	MIV	SPPSTXTSASU3541292020110	01	LO01SCR1	FUP	BIF	0.000	44	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.95	0.5	71.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
39	MIW	SPPSTXTSASU3541292020110	01	LO01HG03	FUP	BIF	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	3.26	8.2	56.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
40	MIX	SPPSTXTSASU3541292020110	01	ML02SCR1	FUQ	BIF	0.000	44	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.54	0.5	71.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
41	MIY	SPPSTXTSASU3541292020110	01	ML02HG03	FUQ	BIF	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.85	8.2	56.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
42	MIZ	SPPSTXTSASU3541292020110	01	ML02HG07	FUQ	BIF	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.74	6.0	39.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
43	MJA	SPPSTXTSASU3541292020110	01	ML02HG11	FUQ	BIF	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.92	7.6	52.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
44	MJB	SPPSTXTSASU3541292020110	01	RO01HG03	FUS	BIF	0.000	63	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	3.26	8.2	56.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
45	MJC	SPPSTXTSASU3541292020110	01	RL02HG03	FUT	BIF	0.000	63	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.85	8.2	56.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
46	MJD	SPPSTXTSASU3541292020110	01	RL02HG07	FUT	BIF	0.000	63	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.74	6.0	39.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
47	MJE	SPPSTXTSASU3541292020110	01	RL02HG11	FUT	BIF	0.000	63	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10132.	2.92	7.6	52.	P	N	GFRL	339.	1976	0.00	0
			.00		0.6110										
48	MJF	SPPSTXTSASU3541292020310	01	SCR1LO01	FUX	BIG	2.10	44	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.93	8.8	213.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
49	MJG	SPPSTXTSASU3541292020310	01	SCR1ML02	FUX	BIG	2.10	44	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.53	9.1	207.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
50	MJH	SPPSTXTSASU3541292020310	01	SCR1HG12	FUX	BIG	0.000	53	Z	I	01	01	01	0	
2	99	30	1.000	4.8	9795.	1.83	0.9	2.	P	N	GFRL	450.	1981	0.00	0
			.00		0.6276										
51	MJI	SPPSTXTSASU3541292020310	01	LO01SCR1	FUY	BIG	0.000	44	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.93	0.4	65.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
52	MJJ	SPPSTXTSASU3541292020310	01	LO01HG04	FUY	BIG	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	3.16	0.9	2.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
53	MJK	SPPSTXTSASU3541292020310	01	ML02SCR1	FUZ	BIG	0.000	44	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.53	0.4	65.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
54	MJL	SPPSTXTSASU3541292020310	01	ML02HG04	FUZ	BIG	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.75	0.9	2.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
55	MJM	SPPSTXTSASU3541292020310	01	ML02HG08	FUZ	BIG	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.67	0.8	1.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
56	MJN	SPPSTXTSASU3541292020310	01	ML02HG12	FUZ	BIG	0.000	57	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.83	0.9	2.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
57	MJO	SPPSTXTSASU3541292020310	01	RO01HG04	FVB	BIG	0.000	63	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	3.16	0.9	2.	P	N	GFRL	441.	1981	0.00	0
			.00		0.6276										
58	MJP	SPPSTXTSASU3541292020310	01	RL02HG04	FVC	BIG	0.000	63	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10001.	2.75	0.9	2.	P	N	GFRL	441.	1981	0.00	0

.00	0.6276																					
59 MJQ	SPPSTXTSASU3541292020310	01	RL02HG08	FVC	BIG	0.000	63	Z	I	01	01	01	0									
2 99 30	1.000	4.8	10001.	2.67	0.8									1.	P	N	GFRL	441.	1981	0.00	0	
.00	0.6276																					
60 MJR	SPPSTXTSASU3541292020310	01	RL02HG12	FVC	BIG	0.000	63	Z	I	01	01	01	0									
2 99 30	1.000	4.8	10001.	2.83	0.9									2.	P	N	GFRL	441.	1981	0.00	0	
.00	0.6276																					
61 MJS	PNW ORTSASU0842372020110	01	SCR1ML02	FVE	BIH	2.10	44	P	I	01	01	01	0									
2 99 30	1.000	4.8	11064.	2.61	8.8									203.	P	N	WONR	497.	1980	0.00	0	
.00	0.7406																					
62 MJT	PNW ORTSASU0842372020110	01	SCR1HG11	FVE	BIH	0.000	53	P	I	01	01	01	0									
2 99 30	1.000	4.8	10836.	1.95	7.1									50.	P	N	WONR	508.	1980	0.00	0	
.00	0.7406																					
63 MJU	PNW ORTSASU0842372020110	01	ML02SCR1	FVF	BIH	0.000	44	P	I	01	01	01	0									
2 99 30	1.000	4.8	11064.	2.61	0.4									62.	P	N	WONR	497.	1980	0.00	0	
.00	0.7406																					
64 MJV	PNW ORTSASU0842372020110	01	ML02HG11	FVF	BIH	0.000	57	P	I	01	01	01	0									
2 99 30	1.000	4.8	11064.	3.02	7.2									51.	P	N	WONR	497.	1980	0.00	0	
.00	0.7406																					
65 MJW	PNW ORTSASU0842372020110	01	RL02HG11	FVH	BIH	0.000	63	P	I	01	01	01	0									
2 99 30	1.000	4.8	11064.	3.02	7.2									51.	P	N	WONR	497.	1980	0.00	0	
.00	0.7406																					
66 MJX	RMPA TSASU0832342020310	01	SNR1HG12	FVL	BII	0.000	55	R	I	01	01	01	0									
1 99 30	1.000	4.8	10890.	1.87	6.6									5.	P	N	CC	49.	1960	0.00	0	
.00	0.9733																					
67 MJY	RMPA TSASU0841342020310	01	SCR1ML02	FVQ	BIJ	2.10	44	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.57	9.8									224.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
68 MJZ	RMPA TSASU0841342020310	01	SCR1HG12	FVQ	BIJ	0.000	53	R	I	01	01	01	0									
2 99 30	1.000	4.8	10301.	1.85	1.1									2.	P	N	CC	385.	1977	0.00	0	
.00	0.6505																					
69 MKA	RMPA TSASU0841342020310	01	ML02SCR1	FVR	BIJ	0.000	44	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.57	0.5									69.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
70 MKB	RMPA TSASU0841342020310	01	ML02HG04	FVR	BIJ	0.000	57	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.80	1.0									2.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
71 MKC	RMPA TSASU0841342020310	01	ML02HG08	FVR	BIJ	0.000	57	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.72	1.0									1.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
72 MKD	RMPA TSASU0841342020310	01	ML02HG12	FVR	BIJ	0.000	57	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.88	1.1									2.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
73 MKE	RMPA TSASU0841342020310	01	RL02HG04	FVT	BIJ	0.000	63	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.80	1.0									2.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
74 MKF	RMPA TSASU0841342020310	01	RL02HG08	FVT	BIJ	0.000	63	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.72	1.0									1.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
75 MKG	RMPA TSASU0841342020310	01	RL02HG12	FVT	BIJ	0.000	63	R	I	01	01	01	0									
2 99 30	1.000	4.8	10517.	2.88	1.1									2.	P	N	CC	377.	1977	0.00	0	
.00	0.6505																					
76 MKH	NWPE TSASU0742322020110	01	SCR1ML01	FVX	BIK	2.10	44	J	I	01	01	01	0									
2 99 30	1.000	4.8	11242.	2.63	13.1									288.	P	N	PRB	153.	1968	0.00	0	
.00	1.2046																					
77 MKI	NWPE TSASU0742322020110	01	SCR1HG11	FVX	BIK	0.000	53	J	I	01	01	01	0									
2 99 30	1.000	4.8	11011.	1.96	10.3									68.	P	N	PRB	156.	1968	0.00	0	
.00	1.2046																					
78 MKJ	NWPE TSASU0742322020110	01	SNR1ML01	FVY	BIK	2.10	45	J	I	01	01	01	0									
2 99 30	1.000	4.8	11242.	2.63	13.1									288.	P	N	PRB	153.	1968	0.00	0	
.00	1.2046																					
79 MKK	NWPE TSASU0742322020110	01	SNR1HG11	FVY	BIK	0.000	55	J	I	01	01	01	0									
2 99 30	1.000	4.8	11011.	1.96	10.3									68.	P	N	PRB	156.	1968	0.00	0	
.00	1.2046																					
80 MKL	NWPE TSASU0742322020110	01	ML01SCR1	FVZ	BIK	0.000	44	J	I	01	01	01	0									

02	MLH	NWPE	TSASU0841322020110	01	RL01HG11	FWK	BIL	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10823.	3.01	11.8	74.	P	N	PRB	104.	1959	0.00	0
			.00	0.8936											
03	MLI	NWPE	TSASU0841322020110	01	NL01HG03	FWL	BIL	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10823.	2.94	12.5	80.	P	N	PRB	104.	1959	0.00	0
			.00	0.8936											
04	MLJ	NWPE	TSASU0841322020110	01	NL01HG07	FWL	BIL	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10823.	2.82	9.6	56.	P	N	PRB	104.	1959	0.00	0
			.00	0.8936											
05	MLK	NWPE	TSASU0841322020110	01	NL01HG11	FWL	BIL	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10823.	3.01	11.8	74.	P	N	PRB	104.	1959	0.00	0
			.00	0.8936											
06	MLL	NWPE	TSASU0842322020110	01	SCR2ML01	FWP	BIM	2.10	44	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.61	12.6	277.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
07	MLM	NWPE	TSASU0842322020110	01	SCR2HG11	FWP	BIM	0.000	53	J	I	01	01	01	0
2	99	30	1.000	4.8	10763.	1.95	9.9	65.	P	N	PRB	168.	1963	0.00	0
			.00	0.9031											
08	MLN	NWPE	TSASU0842322020110	01	HNO1ML01	FWQ	BIM	2.10	45	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.61	12.6	277.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
09	MLO	NWPE	TSASU0842322020110	01	HNO1HG11	FWQ	BIM	0.000	55	J	I	01	01	01	0
2	99	30	1.000	4.8	10763.	1.95	9.9	65.	P	N	PRB	168.	1963	0.00	0
			.00	0.9031											
10	MLP	NWPE	TSASU0842322020110	01	ML01SCR2	FWR	BIM	0.000	44	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.61	0.6	92.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
11	MLQ	NWPE	TSASU0842322020110	01	ML01HNO1	FWR	BIM	0.000	45	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.61	0.2	14.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
12	MLR	NWPE	TSASU0842322020110	01	ML01HG03	FWR	BIM	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.95	10.7	72.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
13	MLS	NWPE	TSASU0842322020110	01	ML01HG07	FWR	BIM	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.83	8.1	51.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
14	MLT	NWPE	TSASU0842322020110	01	ML01HG11	FWR	BIM	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	3.02	10.1	66.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
15	MLU	NWPE	TSASU0842322020110	01	SL01HG03	FWT	BIM	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.95	10.7	72.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
16	MLV	NWPE	TSASU0842322020110	01	SL01HG07	FWT	BIM	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.83	8.1	51.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
17	MLW	NWPE	TSASU0842322020110	01	SL01HG11	FWT	BIM	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	3.02	10.1	66.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
18	MLX	NWPE	TSASU0842322020110	01	HL01HG03	FWU	BIM	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.95	10.7	72.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
19	MLY	NWPE	TSASU0842322020110	01	HL01HG07	FWU	BIM	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	2.83	8.1	51.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
20	MLZ	NWPE	TSASU0842322020110	01	HL01HG11	FWU	BIM	0.000	64	J	I	01	01	01	0
2	99	30	1.000	4.8	10989.	3.02	10.1	66.	P	N	PRB	164.	1963	0.00	0
			.00	0.9031											
21	MMA	MECS	TSBBU0441392020110	01	SCR1LO01	FWY	BIN	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9330.	2.87	11.4	289.	P	N	MIBG	245.	1957	0.00	0
			.00	1.0425											
22	MMB	MECS	TSBBU0441392020110	01	SCR1ML01	FWY	BIN	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9330.	2.48	10.3	205.	P	N	MIBG	245.	1957	0.00	0
			.00	1.0425											
23	MMC	MECS	TSBBU0441392020110	01	SCR1HG01	FWY	BIN	0.000	53	M	I	01	01	01	0
2	99	30	1.000	4.8	9138.	1.79	6.4	41.	P	N	MIBG	250.	1957	0.00	0

67	MNU	ECAO	TSBBU0641062020110	01	SCR1ML01	FYJ	BIS	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.55	14.8	342.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
68	MNV	ECAO	TSBBU0641062020110	01	SCR1HG01	FYJ	BIS	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9958.	1.81	8.9	50.	P	N	CAIN	116.	1965	0.00	0
	.00		2.1200												
69	MNW	ECAO	TSBBU0641062020110	01	SNR1LO01	FYK	BIS	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.96	16.7	480.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
70	MNX	ECAO	TSBBU0641062020110	01	SNR1ML01	FYK	BIS	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.55	14.8	342.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
71	MNY	ECAO	TSBBU0641062020110	01	SNR1HG01	FYK	BIS	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	9958.	1.81	8.9	50.	P	N	CAIN	116.	1965	0.00	0
	.00		2.1200												
72	MNZ	ECAO	TSBBU0641062020110	01	LO01SCR1	FYL	BIS	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.96	0.7	104.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
73	MOA	ECAO	TSBBU0641062020110	01	LO01SNR1	FYL	BIS	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.96	0.3	24.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
74	MOB	ECAO	TSBBU0641062020110	01	LO01HG03	FYL	BIS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	3.28	11.7	74.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
75	MOC	ECAO	TSBBU0641062020110	01	ML01SCR1	FYM	BIS	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.55	0.7	104.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
76	MOD	ECAO	TSBBU0641062020110	01	ML01SNR1	FYM	BIS	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.55	0.3	24.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
77	MOE	ECAO	TSBBU0641062020110	01	ML01HG03	FYM	BIS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.86	11.7	74.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
78	MOF	ECAO	TSBBU0641062020110	01	ML01HG07	FYM	BIS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.75	9.0	52.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
79	MOG	ECAO	TSBBU0641062020110	01	ML01HG11	FYM	BIS	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.93	11.0	69.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
80	MOH	ECAO	TSBBU0641062020110	01	RO01HG03	FYO	BIS	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	3.28	11.7	74.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
81	MOI	ECAO	TSBBU0641062020110	01	NO01HG03	FYP	BIS	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	3.28	11.7	74.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
82	MOJ	ECAO	TSBBU0641062020110	01	RL01HG03	FYQ	BIS	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.86	11.7	74.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
83	MOK	ECAO	TSBBU0641062020110	01	RL01HG07	FYQ	BIS	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.75	9.0	52.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
84	MOL	ECAO	TSBBU0641062020110	01	RL01HG11	FYQ	BIS	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.93	11.0	69.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
85	MOM	ECAO	TSBBU0641062020110	01	NL01HG03	FYR	BIS	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.86	11.7	74.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
86	MON	ECAO	TSBBU0641062020110	01	NL01HG07	FYR	BIS	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.75	9.0	52.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
87	MOO	ECAO	TSBBU0641062020110	01	NL01HG11	FYR	BIS	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10167.	2.93	11.0	69.	P	N	CAIN	114.	1965	0.00	0
	.00		2.1200												
88	MOP	ECAO	INTSBBU0441182020110	01	SCR1LO01	FYV	BIT	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10046.	2.95	16.0	452.	P	N	IIIR	123.	1970	0.00	0

32	MQH	ECAOHTSBBU0441042020110	01	NL01HG07	GAD	BIW	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9475.	2.68	7.7	46.	P	N	ORPB	155.	1961	0.00	0
			.00		1.7200										
33	MQI	ECAOHTSBBU0441042020110	01	NL01HG11	GAD	BIW	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9475.	2.85	9.5	60.	P	N	ORPB	155.	1961	0.00	0
			.00		1.7200										
34	MQJ	MANOILTSBBU0441181010110	01	SCR2ML02	GAH	BIX	2.10	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	10084.	2.53	9.1	208.	P	N	IIIR	441.	1969	0.00	0
			.00		1.6900										
35	MQK	MANOILTSBBU0441181010110	01	SCR2HG01	GAH	BIX	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	9876.	1.81	5.4	38.	P	N	IIIR	450.	1969	0.00	0
			.00		1.6900										
36	SQL	MANOILTSBBU0441181010110	01	SCR2HG11	GAH	BIX	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	9876.	1.91	6.8	48.	P	N	IIIR	450.	1969	0.00	0
			.00		1.6900										
37	MQM	MANOILTSBBU0441181010110	01	ML02SCR2	GAI	BIX	0.000	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	10084.	2.53	0.4	65.	P	N	IIIR	441.	1969	0.00	0
			.00		1.6900										
38	MQN	MANOILTSBBU0441181010110	01	ML02HG07	GAI	BIX	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	10084.	2.73	5.5	37.	P	N	IIIR	441.	1969	0.00	0
			.00		1.6900										
39	MQO	MANOILTSBBU0441181010110	01	ML02HG11	GAI	BIX	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	10084.	2.91	7.0	49.	P	N	IIIR	441.	1969	0.00	0
			.00		1.6900										
40	MQP	MANOILTSBBU0441181010110	01	SL02HG07	GAL	BIX	0.000	63	X	I	01	01	01	0	
2	99	30	1.000	4.8	10084.	2.73	5.5	37.	P	N	IIIR	441.	1969	0.00	0
			.00		1.6900										
41	MQQ	MANOILTSBBU0441181010110	01	SL02HG11	GAL	BIX	0.000	63	X	I	01	01	01	0	
2	99	30	1.000	4.8	10084.	2.91	7.0	49.	P	N	IIIR	441.	1969	0.00	0
			.00		1.6900										
42	MQR	MAPP	TSBBU1131262020110	01	SNR1HG01	GAV	BJA	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	9955.	1.81	13.4	26.	P	N	MNRL	29.	1971	0.00	0
			.00		1.7951										
43	MQS	MAPP	TSBBU1131262020110	01	SNR1HG11	GAV	BJA	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	9955.	1.92	14.4	79.	P	N	MNRL	29.	1971	0.00	0
			.00		1.7951										
44	MQT	MAPP	TSBBU1131262020210	01	SNR1HG01	GBB	BJB	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	10500.	1.82	12.8	62.	P	N	MNRL	60.	1969	0.00	0
			.00		2.6934										
45	MQU	MAPP	TSBBU1131262020210	01	SNR1HG11	GBB	BJB	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	10500.	1.94	15.1	78.	P	N	MNRL	60.	1969	0.00	0
			.00		2.6934										
46	MQV	MAPP	TSBBU1132271040110	01	HNO1HG05	GBH	BJC	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	12993.	2.09	28.2	122.	P	N	EIMR	26.	1958	0.00	0
			.00		5.2678										
47	MQW	MAPP	TSBBU1132271040110	01	HNO1HG01	GBH	BJC	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	12993.	1.89	23.3	93.	P	N	EIMR	26.	1958	0.00	0
			.00		5.2678										
48	MQX	MAPP	TSBBU1132271040110	01	HNO1HG11	GBH	BJC	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	12993.	2.03	26.8	112.	P	N	EIMR	26.	1958	0.00	0
			.00		5.2678										
49	MQY	MAPPNETSBBU1432282020210	01	SNR1HG01	GBO	BJD	0.000	55	Q	I	01	01	01	0	
1	99	30	1.000	4.8	11225.	1.84	10.8	58.	P	N	MWRL	85.	1976	0.00	0
			.00		0.7481										
50	MQZ	MAPPNETSBBU1441282010310	01	SCR2ML01	GBT	BJE	2.10	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10659.	2.58	14.7	335.	P	N	MWRL	117.	1961	0.00	0
			.00		0.6652										
51	MRA	MAPPNETSBBU1441282010310	01	SCR2HG02	GBT	BJE	0.000	53	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10440.	1.77	2.8	3.	P	N	MWRL	120.	1961	0.00	0
			.00		0.6652										
52	MRB	MAPPNETSBBU1441282010310	01	HNC1ML01	GBU	BJE	2.10	45	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10659.	2.58	14.7	335.	P	N	MWRL	117.	1961	0.00	0
			.00		0.6652										
53	MRC	MAPPNETSBBU1441282010310	01	HNC1HG02	GBU	BJE	0.000	55	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10440.	1.77	2.8	3.	P	N	MWRL	120.	1961	0.00	0

97	MSU	VACANCTSBBU0641102020210	01	SNR1LO01	GDA	BJI	2.10	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	3.00	17.7	517.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
98	MSV	VACANCTSBBU0641102020210	01	SNR1ML01	GDA	BJI	2.10	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.58	15.5	373.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
99	MSW	VACANCTSBBU0641102020210	01	SNR1HG01	GDA	BJI	0.000	55	V	I	01	01	01	0	
2	99	30	1.000	4.8	10351.	1.82	9.4	53.	P	N	CARL	106.	1955	0.00	0
	.00		1.4895												
00	MSX	VACANCTSBBU0641102020210	01	LO01SCR1	GDB	BJI	0.000	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	3.00	0.7	108.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
01	MSY	VACANCTSBBU0641102020210	01	LO01SNR1	GDB	BJI	0.000	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	3.00	0.4	25.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
02	MSZ	VACANCTSBBU0641102020210	01	LO01HG03	GDB	BJI	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	3.33	12.3	78.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
03	MTA	VACANCTSBBU0641102020210	01	ML01SCR1	GDC	BJI	0.000	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.58	0.7	108.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
04	MTB	VACANCTSBBU0641102020210	01	ML01SNR1	GDC	BJI	0.000	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.58	0.4	25.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
05	MTC	VACANCTSBBU0641102020210	01	ML01HG03	GDC	BJI	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.91	12.3	78.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
06	MTD	VACANCTSBBU0641102020210	01	ML01HG07	GDC	BJI	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.79	9.5	55.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
07	MTE	VACANCTSBBU0641102020210	01	ML01HG11	GDC	BJI	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.98	11.6	73.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
08	MTF	VACANCTSBBU0641102020210	01	RO01HG03	GDE	BJI	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	3.33	12.3	78.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
09	MTG	VACANCTSBBU0641102020210	01	NO01HG03	GDF	BJI	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	3.33	12.3	78.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
10	MTH	VACANCTSBBU0641102020210	01	RL01HG03	GDG	BJI	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.91	12.3	78.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
11	MTI	VACANCTSBBU0641102020210	01	RL01HG07	GDG	BJI	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.79	9.5	55.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
12	MTJ	VACANCTSBBU0641102020210	01	RL01HG11	GDG	BJI	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.98	11.6	73.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
13	MTK	VACANCTSBBU0641102020210	01	NL01HG03	GDH	BJI	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.91	12.3	78.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
14	MTL	VACANCTSBBU0641102020210	01	NL01HG07	GDH	BJI	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.79	9.5	55.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
15	MTM	VACANCTSBBU0641102020210	01	NL01HG11	GDH	BJI	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10568.	2.98	11.6	73.	P	N	CARL	104.	1955	0.00	0
	.00		1.4895												
16	MTN	TBBU0641212020110	01	SCR1LO01	GDL	BJJ	2.10	44	T	I	01	01	01	0	
2	99	30	1.000	4.8	9744.	2.91	11.6	298.	P	N	TKIN	239.	1957	0.00	0
	.00		4.0701												
17	MTO	TBBU0641212020110	01	SCR1ML01	GDL	BJJ	2.10	44	T	I	01	01	01	0	
2	99	30	1.000	4.8	9744.	2.51	10.5	212.	P	N	TKIN	239.	1957	0.00	0
	.00		4.0701												
18	MTP	TBBU0641212020110	01	SCR1HG05	GDL	BJJ	0.000	53	T	I	01	01	01	0	
2	99	30	1.000	4.8	9544.	1.94	8.8	59.	P	N	TKIN	244.	1957	0.00	0

.00	4.0701																		
19	MTQ	TVA	TSBBU0641212020110	01	SCR1HG01	GDL	BJJ	0.000	53	T	I	01	01	01	0				
2	99	30	1.000	4.8	9544.	1.80	6.6	43.	P	N	TKIN	244.	1957	0.00	0				
.00	4.0701																		
20	MTR	TVA	TSBBU0641212020110	01	SCR1HG11	GDL	BJJ	0.000	53	T	I	01	01	01	0				
2	99	30	1.000	4.8	9544.	1.90	8.2	54.	P	N	TKIN	244.	1957	0.00	0				
.00	4.0701																		
21	MTS	TVA	TSBBU0641212020110	01	LO01SCR1	GDM	BJJ	0.000	44	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.91	0.5	80.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
22	MTT	TVA	TSBBU0641212020110	01	LO01HG03	GDM	BJJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	3.22	8.9	59.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
23	MTU	TVA	TSBBU0641212020110	01	ML01SCR1	GDN	BJJ	0.000	44	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.51	0.5	80.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
24	MTV	TVA	TSBBU0641212020110	01	ML01HG03	GDN	BJJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.81	8.9	59.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
25	MTW	TVA	TSBBU0641212020110	01	ML01HG07	GDN	BJJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.70	6.7	42.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
26	MTX	TVA	TSBBU0641212020110	01	ML01HG11	GDN	BJJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.88	8.4	55.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
27	MTY	TVA	TSBBU0641212020110	01	RO01HG03	GDR	BJJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	3.22	8.9	59.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
28	MTZ	TVA	TSBBU0641212020110	01	RL01HG03	GDS	BJJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.81	8.9	59.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
29	MUA	TVA	TSBBU0641212020110	01	RL01HG07	GDS	BJJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.70	6.7	42.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
30	MUB	TVA	TSBBU0641212020110	01	RL01HG11	GDS	BJJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9744.	2.88	8.4	55.	P	N	TKIN	239.	1957	0.00	0				
.00	4.0701																		
31	MUC	SOU	TSBBU0632112020110	01	SNR1HG01	GDW	BJK	0.000	55	S	I	01	01	01	0				
1	99	30	1.000	4.8	11074.	1.84	13.7	65.	P	N	GARL	54.	1957	0.00	0				
.00	1.4136																		
32	MUD	SOU	TSBBU0641112020110	01	SCR1LO01	GEB	BJL	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	10320.	2.97	15.2	424.	P	N	GARL	138.	1973	0.00	0				
.00	2.3116																		
33	MUE	SOU	TSBBU0641112020110	01	SCR1ML01	GEB	BJL	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	10320.	2.56	13.5	293.	P	N	GARL	138.	1973	0.00	0				
.00	2.3116																		
34	MUF	SOU	TSBBU0641112020110	01	SCR1HG01	GEB	BJL	0.000	53	S	I	01	01	01	0				
2	99	30	1.000	4.8	10108.	1.81	8.3	49.	P	N	GARL	141.	1973	0.00	0				
.00	2.3116																		
35	MUG	SOU	TSBBU0641112020110	01	SNR1LO01	GEC	BJL	2.10	45	S	I	01	01	01	0				
2	99	30	1.000	4.8	10320.	2.97	15.2	424.	P	N	GARL	138.	1973	0.00	0				
.00	2.3116																		
36	MUH	SOU	TSBBU0641112020110	01	SNR1ML01	GEC	BJL	2.10	45	S	I	01	01	01	0				
2	99	30	1.000	4.8	10320.	2.56	13.5	293.	P	N	GARL	138.	1973	0.00	0				
.00	2.3116																		
37	MUI	SOU	TSBBU0641112020110	01	SNR1HG01	GEC	BJL	0.000	55	S	I	01	01	01	0				
2	99	30	1.000	4.8	10108.	1.81	8.3	49.	P	N	GARL	141.	1973	0.00	0				
.00	2.3116																		
38	MUJ	SOU	TSBBU0641112020110	01	LO01SCR1	GED	BJL	0.000	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	10320.	2.97	0.6	98.	P	N	GARL	138.	1973	0.00	0				
.00	2.3116																		
39	MUK	SOU	TSBBU0641112020110	01	LO01SNR1	GED	BJL	0.000	45	S	I	01	01	01	0				
2	99	30	1.000	4.8	10320.	2.97	0.3	21.	P	N	GARL	138.	1973	0.00	0				
.00	2.3116																		
40	MUL	SOU	TSBBU0641112020110	01	LO01HG03	GED	BJL	0.000	57	S	I	01	01	01	0				

62	MVH	SOU	TSBBU0641242020110	01	LD01HG11	GEN	BJM	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.82	6.3	45.	P	N	GFBG	540.	1970	0.00	0
	.00		1.5033												
63	MVI	SOU	TSBBU0641242020110	01	LD01SCR1	GEN	BJM	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.46	0.4	60.	P	N	GFBG	540.	1970	0.00	0
	.00		1.5033												
64	MVJ	SOU	TSBBU0641242020110	01	RD01HG05	GEQ	BJM	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.86	6.9	49.	P	N	GFBG	540.	1970	0.00	0
	.00		1.5033												
65	MVK	SOU	TSBBU0641242020110	01	RD01HG01	GEQ	BJM	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.72	5.0	35.	P	N	GFBG	540.	1970	0.00	0
	.00		1.5033												
66	MVL	SOU	TSBBU0641242020110	01	RD01HG11	GEQ	BJM	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.82	6.3	45.	P	N	GFBG	540.	1970	0.00	0
	.00		1.5033												
67	MVM	SOU	TSBBU0641242020110	01	RO01HG03	GER	BJM	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.20	6.8	49.	P	N	GFBG	540.	1970	0.00	0
	.00		1.5033												
68	MVN	SOU	TSBBU0641242020210	01	SCR1LO01	GEV	BJN	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	13.5	363.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
69	MVO	SOU	TSBBU0641242020210	01	SCR1ML01	GEV	BJN	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	12.1	261.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
70	MVP	SOU	TSBBU0641242020210	01	SCR1HG01	GEV	BJN	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.81	7.5	46.	P	N	GFBG	178.	1956	0.00	0
	.00		1.5575												
71	MVQ	SOU	TSBBU0641242020210	01	SCR1HG11	GEV	BJN	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.91	9.2	60.	P	N	GFBG	178.	1956	0.00	0
	.00		1.5575												
72	MVR	SOU	TSBBU0641242020210	01	SNR1LO01	GEW	BJN	2.10	45	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	13.5	363.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
73	MVS	SOU	TSBBU0641242020210	01	SNR1ML01	GEW	BJN	2.10	45	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	12.1	261.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
74	MVT	SOU	TSBBU0641242020210	01	SNR1HG01	GEW	BJN	0.000	55	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.81	7.5	46.	P	N	GFBG	178.	1956	0.00	0
	.00		1.5575												
75	MVU	SOU	TSBBU0641242020210	01	SNR1HG11	GEW	BJN	0.000	55	S	I	01	01	01	0
2	99	30	1.000	4.8	9778.	1.91	9.2	60.	P	N	GFBG	178.	1956	0.00	0
	.00		1.5575												
76	MVV	SOU	TSBBU0641242020210	01	LO01SCR1	GEX	BJN	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	0.6	90.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
77	MVW	SOU	TSBBU0641242020210	01	LO01SNR1	GEX	BJN	0.000	45	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.94	0.3	19.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
78	MVX	SOU	TSBBU0641242020210	01	LO01HG03	GEX	BJN	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	3.25	10.0	66.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
79	MVY	SOU	TSBBU0641242020210	01	ML01SCR1	GEY	BJN	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	0.6	90.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
80	MVZ	SOU	TSBBU0641242020210	01	ML01SNR1	GEY	BJN	0.000	45	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.53	0.3	19.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
81	MWA	SOU	TSBBU0641242020210	01	ML01HG03	GEY	BJN	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.84	10.0	66.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
82	MWB	SOU	TSBBU0641242020210	01	ML01HG07	GEY	BJN	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.73	7.6	46.	P	N	GFBG	174.	1956	0.00	0
	.00		1.5575												
83	MWC	SOU	TSBBU0641242020210	01	ML01HG11	GEY	BJN	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	9984.	2.91	9.4	61.	P	N	GFBG	174.	1956	0.00	0

27	MXU	AZNM	TSBBU0841361020310	01	ML01SNR1	GGE	BJQ	0.000	45	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.56	0.3	20.	P	N	AMNR	153.	1967	0.00	0
			.00												
28	MXV	AZNM	TSBBU0841361020310	01	ML01HG04	GGE	BJQ	0.000	57	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.80	2.3	3.	P	N	AMNR	153.	1967	0.00	0
			.00												
29	MXW	AZNM	TSBBU0841361020310	01	ML01HG08	GGE	BJQ	0.000	57	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.72	2.2	2.	P	N	AMNR	153.	1967	0.00	0
			.00												
30	MXX	AZNM	TSBBU0841361020310	01	ML01HG12	GGE	BJQ	0.000	57	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.88	2.3	3.	P	N	AMNR	153.	1967	0.00	0
			.00												
31	MYX	AZNM	TSBBU0841361020310	01	RL01HG04	GGG	BJQ	0.000	63	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.80	2.3	3.	P	N	AMNR	153.	1967	0.00	0
			.00												
32	MYZ	AZNM	TSBBU0841361020310	01	RL01HG08	GGG	BJQ	0.000	63	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.72	2.2	2.	P	N	AMNR	153.	1967	0.00	0
			.00												
33	MYA	AZNM	TSBBU0841361020310	01	RL01HG12	GGG	BJQ	0.000	63	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.88	2.3	3.	P	N	AMNR	153.	1967	0.00	0
			.00												
34	MYB	AZNM	TSBBU0841361020310	01	NL01HG04	GGH	BJQ	0.000	64	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.80	2.3	3.	P	N	AMNR	153.	1967	0.00	0
			.00												
35	MYC	AZNM	TSBBU0841361020310	01	NL01HG08	GGH	BJQ	0.000	64	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.72	2.2	2.	P	N	AMNR	153.	1967	0.00	0
			.00												
36	MYD	AZNM	TSBBU0841361020310	01	NL01HG12	GGH	BJQ	0.000	64	A	I	01	01	01	0
2	99	30	1.000	4.8	10434.	2.88	2.3	3.	P	N	AMNR	153.	1967	0.00	0
			.00												
37	MYE	AZNM	TSBBU0841362020210	01	SCR1ML01	GGL	BJR	2.10	44	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.57	10.4	212.	P	N	AMNR	255.	1980	0.00	0
			.00												
38	MYF	AZNM	TSBBU0841362020210	01	SCR1HG01	GGL	BJR	0.000	53	A	I	01	01	01	0
2	99	30	1.000	4.8	10399.	1.82	6.8	44.	P	N	AMNR	260.	1980	0.00	0
			.00												
39	MYG	AZNM	TSBBU0841362020210	01	ML01SCR1	GGM	BJR	0.000	44	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.57	0.5	79.	P	N	AMNR	255.	1980	0.00	0
			.00												
40	MYH	AZNM	TSBBU0841362020210	01	ML01HG03	GGM	BJR	0.000	57	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.91	9.2	62.	P	N	AMNR	255.	1980	0.00	0
			.00												
41	MYI	AZNM	TSBBU0841362020210	01	ML01HG07	GGM	BJR	0.000	57	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.79	6.8	44.	P	N	AMNR	255.	1980	0.00	0
			.00												
42	MYJ	AZNM	TSBBU0841362020210	01	ML01HG11	GGM	BJR	0.000	57	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.98	8.6	58.	P	N	AMNR	255.	1980	0.00	0
			.00												
43	MYK	AZNM	TSBBU0841362020210	01	RL01HG03	GGO	BJR	0.000	63	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.91	9.2	62.	P	N	AMNR	255.	1980	0.00	0
			.00												
44	MYL	AZNM	TSBBU0841362020210	01	RL01HG07	GGO	BJR	0.000	63	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.79	6.8	44.	P	N	AMNR	255.	1980	0.00	0
			.00												
45	MYM	AZNM	TSBBU0841362020210	01	RL01HG11	GGO	BJR	0.000	63	A	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.98	8.6	58.	P	N	AMNR	255.	1980	0.00	0
			.00												
46	MYN	NWPE	TSBBU0841332020110	01	SCR1ML02	GGV	BJT	2.10	44	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.52	9.3	212.	P	N	CU	416.	1974	0.00	0
			.00												
47	MYO	NWPE	TSBBU0841332020110	01	SCR1HG01	GGV	BJT	0.000	53	J	I	01	01	01	0
2	99	30	1.000	4.8	9700.	1.80	5.5	38.	P	N	CU	425.	1974	0.00	0
			.00												
48	MYP	NWPE	TSBBU0841332020110	01	ML02SCR1	GGW	BJT	0.000	44	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.52	0.4	66.	P	N	CU	416.	1974	0.00	0

.00	0.8486														
49	MYQ	NWPE	TSBBU0841332020110	01	ML02HG03	GGW	BJT	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.83	7.5	52.	P	N	CU	416.	1974	0.00	0
.00	0.8486														
50	MYR	NWPE	TSBBU0841332020110	01	ML02HG07	GGW	BJT	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.72	5.5	37.	P	N	CU	416.	1974	0.00	0
.00	0.8486														
51	MYS	NWPE	TSBBU0841332020110	01	ML02HG11	GGW	BJT	0.000	57	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.89	7.0	48.	P	N	CU	416.	1974	0.00	0
.00	0.8486														
52	MYT	NWPE	TSBBU0841332020110	01	RL02HG03	GGY	BJT	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.83	7.5	52.	P	N	CU	416.	1974	0.00	0
.00	0.8486														
53	MYU	NWPE	TSBBU0841332020110	01	RL02HG07	GGY	BJT	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.72	5.5	37.	P	N	CU	416.	1974	0.00	0
.00	0.8486														
54	MYV	NWPE	TSBBU0841332020110	01	RL02HG11	GGY	BJT	0.000	63	J	I	01	01	01	0
2	99	30	1.000	4.8	9904.	2.89	7.0	48.	P	N	CU	416.	1974	0.00	0
.00	0.8486														
55	MYW	ECAO	TSBBN0241041020102	01	LO01HG03	GHA	BJU	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9765.	4.12	7.1	50.	P	N	ORPB	490.	1969	0.00	0
.00	3.3586														
56	MYX	ECAO	TSBBN0241041020102	01	ML02HG07	GHB	BJU	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9765.	3.61	5.2	35.	P	N	ORPB	490.	1969	0.00	0
.00	3.3586														
57	MYY	ECAO	TSBBN0241041020102	01	ML02HG03	GHB	BJU	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9765.	3.72	7.1	50.	P	N	ORPB	490.	1969	0.00	0
.00	3.3586														
58	MYZ	ECAO	TSBBN0241041020102	01	ML02HG11	GHB	BJU	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9765.	3.79	6.6	46.	P	N	ORPB	490.	1969	0.00	0
.00	3.3586														
59	MZA	ECAO	TSBBN0241042020102	01	LO01HG03	GHI	BJV	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9979.	4.16	10.1	66.	P	N	ORPB	168.	1958	0.00	0
.00	2.5800														
60	MZB	ECAO	TSBBN0241042020102	01	ML01HG07	GHJ	BJV	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9979.	3.64	7.7	47.	P	N	ORPB	168.	1958	0.00	0
.00	2.5800														
61	MZC	ECAO	TSBBN0241042020102	01	ML01HG03	GHJ	BJV	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9979.	3.75	10.1	66.	P	N	ORPB	168.	1958	0.00	0
.00	2.5800														
62	MZD	ECAO	TSBBN0241042020102	01	ML01HG11	GHJ	BJV	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9979.	3.82	9.5	61.	P	N	ORPB	168.	1958	0.00	0
.00	2.5800														
63	MZE	MACE	TSBBN0241032020102	01	LO01HG03	GHT	BJX	0.000	59	B	I	01	01	01	0
2	99	30	1.000	4.8	9959.	4.16	10.2	67.	P	N	PE	163.	1966	0.00	0
.00	1.2753														
64	MZF	MACE	TSBBN0241032020102	01	ML01HG07	GHU	BJX	0.000	59	B	I	01	01	01	0
2	99	30	1.000	4.8	9959.	3.64	7.7	47.	P	N	PE	163.	1966	0.00	0
.00	1.2753														
65	MZG	MACE	TSBBN0241032020102	01	ML01HG03	GHU	BJX	0.000	59	B	I	01	01	01	0
2	99	30	1.000	4.8	9959.	3.75	10.2	67.	P	N	PE	163.	1966	0.00	0
.00	1.2753														
66	MZH	MACE	TSBBN0241032020102	01	ML01HG11	GHU	BJX	0.000	59	B	I	01	01	01	0
2	99	30	1.000	4.8	9959.	3.81	9.6	62.	P	N	PE	163.	1966	0.00	0
.00	1.2753														
67	MZI	MACENJTSBBN0141031010102	01	LO01HG03	GHZ	BJY	0.000	59	B	I	01	01	01	0	
2	99	30	1.000	4.8	10108.	4.18	11.2	72.	P	N	PE	126.	1962	0.00	0
.00	3.7900														
68	MZJ	MACENJTSBBN0141031010102	01	ML01HG03	GIA	BJY	0.000	59	B	I	01	01	01	0	
2	99	30	1.000	4.8	10108.	3.77	11.2	72.	P	N	PE	126.	1962	0.00	0
.00	3.7900														
69	MZK	VACANCTTSBBN0641102020102	01	LO01HG03	GIF	BJZ	0.000	59	V	I	01	01	01	0	
2	99	30	1.000	4.8	9629.	4.11	10.0	65.	P	N	CARL	168.	1959	0.00	0
.00	1.5888														
70	MZL	VACANCTTSBBN0641102020102	01	ML01HG07	GIG	BJZ	0.000	59	V	I	01	01	01	0	

92	NAH	ERCTTXXTSBLU2241302020410	02	LD01HG09	GJI	BKE	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	10674.	4.23	9.8	72.	P	N	TXLG	558.	1973	0.00	0
		.00	1.5548												
93	NAI	ERCTTXXTSBLU2241302020410	02	LD01SCR1	GJI	BKE	0.000	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	10674.	3.64	0.4	60.	P	N	TXLG	558.	1973	0.00	0
		.00	1.5548												
94	NAJ	ERCTTXXTSBLU2241302020410	02	RD01HG09	GJJ	BKE	0.000	63	H	I	01	01	01	0	
2	99	30	1.000	4.8	10674.	4.23	9.8	72.	P	N	TXLG	558.	1973	0.00	0
		.00	1.5548												
95	NAK	ERCTTXXTSBLU2242302020410	02	SCR1LD01	GJM	BKF	2.10	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	11122.	3.73	5.4	164.	P	N	TXLG	553.	1974	0.00	0
		.00	1.2846												
96	NAL	ERCTTXXTSBLU2242302020410	02	SCR1HG10	GJM	BKF	0.000	53	H	I	01	01	01	0	
2	99	30	1.000	4.8	10893.	2.03	2.2	14.	P	N	TXLG	565.	1974	0.00	0
		.00	1.2846												
97	NAM	ERCTTXXTSBLU2242302020410	02	LD01HG09	GJN	BKF	0.000	57	H	I	01	01	01	0	
2	99	30	1.000	4.8	11122.	4.34	10.1	75.	P	N	TXLG	553.	1974	0.00	0
		.00	1.2846												
98	NAN	ERCTTXXTSBLU2242302020410	02	LD01SCR1	GJN	BKF	0.000	44	H	I	01	01	01	0	
2	99	30	1.000	4.8	11122.	3.73	0.4	60.	P	N	TXLG	553.	1974	0.00	0
		.00	1.2846												
99	NAO	ERCTTXXTSBLU2242302020410	02	RD01HG09	GJO	BKF	0.000	63	H	I	01	01	01	0	
2	99	30	1.000	4.8	11122.	4.34	10.1	75.	P	N	TXLG	553.	1974	0.00	0
		.00	1.2846												
00	NAP	MAPPSDTSBLU0742261010110	02	SCR2HG09	GJT	BKG	0.000	53	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11306.	2.16	10.8	79.	P	N	MNRL	452.	1975	0.00	0
		.00	2.2313												
01	NAQ	MAPPSDTSBLU0742261010110	02	SCR2ML02	GJT	BKG	2.10	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11543.	2.64	9.3	222.	P	N	MNRL	443.	1975	0.00	0
		.00	2.2313												
02	NAR	MAPPSDTSBLU0742261010110	02	ML02HG09	GJU	BKG	0.000	57	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11543.	3.28	11.1	80.	P	N	MNRL	443.	1975	0.00	0
		.00	2.2313												
03	NAS	MAPPSDTSBLU0742261010110	02	ML02SCR2	GJU	BKG	0.000	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11543.	2.64	0.4	65.	P	N	MNRL	443.	1975	0.00	0
		.00	2.2313												
04	NAT	MAPPSDTSBLU0742261010110	02	SL02HG09	GJV	BKG	0.000	63	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11543.	3.28	11.1	80.	P	N	MNRL	443.	1975	0.00	0
		.00	2.2313												
05	NAU	MECS	TSBSU0441392020110	01	SCR1LO01	GJZ	BKH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.92	11.1	281.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
06	NAV	MECS	TSBSU0441392020110	01	SCR1ML01	GJZ	BKH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.52	10.1	201.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
07	NAW	MECS	TSBSU0441392020110	01	SCR1HG11	GJZ	BKH	0.000	53	M	I	01	01	01	0
2	99	30	1.000	4.8	9658.	1.90	8.0	53.	P	N	MIBG	271.	1962	0.00	0
		.00	1.0347												
08	NAX	MECS	TSBSU0441392020110	01	LO01SCR1	GKA	BKH	0.000	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.92	0.5	78.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
09	NAY	MECS	TSBSU0441392020110	01	LO01HG03	GKA	BKH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	3.23	8.7	58.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
10	NAZ	MECS	TSBSU0441392020110	01	ML01SCR1	GKB	BKH	0.000	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.52	0.5	78.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
11	NBA	MECS	TSBSU0441392020110	01	ML01HG03	GKB	BKH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.82	8.7	58.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
12	NBB	MECS	TSBSU0441392020110	01	ML01HG07	GKB	BKH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.71	6.5	41.	P	N	MIBG	265.	1962	0.00	0
		.00	1.0347												
13	NBC	MECS	TSBSU0441392020110	01	ML01HG11	GKB	BKH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9861.	2.89	8.1	54.	P	N	MIBG	265.	1962	0.00	0

.00	1.0347																		
14	NBD	MECS	TSBSU0441392020110	01	RO01HG03	GKD	BKH	0.000	63	M	I	01	01	01	0				
2	99	30	1.000	4.8	9861.	3.23	8.7	58.	P	N	MIBG	265.	1962	0.00	0				
.00	1.0347																		
15	NBE	MECS	TSBSU0441392020110	01	RL01HG03	GKE	BKH	0.000	63	M	I	01	01	01	0				
2	99	30	1.000	4.8	9861.	2.82	8.7	58.	P	N	MIBG	265.	1962	0.00	0				
.00	1.0347																		
16	NBF	MECS	TSBSU0441392020110	01	RL01HG07	GKE	BKH	0.000	63	M	I	01	01	01	0				
2	99	30	1.000	4.8	9861.	2.71	6.5	41.	P	N	MIBG	265.	1962	0.00	0				
.00	1.0347																		
17	NBG	MECS	TSBSU0441392020110	01	RL01HG11	GKE	BKH	0.000	63	M	I	01	01	01	0				
2	99	30	1.000	4.8	9861.	2.89	8.1	54.	P	N	MIBG	265.	1962	0.00	0				
.00	1.0347																		
18	NBH	ERCTTXX	TSBSU2341292020110	01	SCR1LO01	GKG	BKI	2.10	44	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	2.93	7.9	186.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
19	NBI	ERCTTXX	TSBSU2341292020110	01	SCR1LD01	GKG	BKI	2.10	44	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.51	5.2	155.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
20	NBJ	ERCTTXX	TSBSU2341292020110	01	SCR1HG11	GKG	BKI	0.000	53	H	I	01	01	01	0				
2	99	30	1.000	4.8	9750.	1.91	6.3	45.	P	N	GFRL	580.	1979	0.00	0				
.00	0.6924																		
21	NBK	ERCTTXX	TSBSU2341292020110	01	LO01SCR1	GKH	BKI	0.000	44	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	2.93	0.4	59.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
22	NBL	ERCTTXX	TSBSU2341292020110	01	LO01HG03	GKH	BKI	0.000	57	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.24	6.9	49.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
23	NBM	ERCTTXX	TSBSU2341292020110	01	LD01HG05	GKI	BKI	0.000	57	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.93	7.0	50.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
24	NBN	ERCTTXX	TSBSU2341292020110	01	LD01HG01	GKI	BKI	0.000	57	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.78	5.0	36.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
25	NBO	ERCTTXX	TSBSU2341292020110	01	LD01HG11	GKI	BKI	0.000	57	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.89	6.4	46.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
26	NBP	ERCTTXX	TSBSU2341292020110	01	LD01SCR1	GKI	BKI	0.000	44	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.51	0.4	59.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
27	NBQ	ERCTTXX	TSBSU2341292020110	01	RD01HG05	GKK	BKI	0.000	63	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.93	7.0	50.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
28	NBR	ERCTTXX	TSBSU2341292020110	01	RD01HG01	GKK	BKI	0.000	63	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.78	5.0	36.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
29	NBS	ERCTTXX	TSBSU2341292020110	01	RD01HG11	GKK	BKI	0.000	63	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.89	6.4	46.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
30	NBT	ERCTTXX	TSBSU2341292020110	01	RO01HG03	GKL	BKI	0.000	63	H	I	01	01	01	0				
2	99	30	1.000	4.8	9955.	3.24	6.9	49.	P	N	GFRL	568.	1979	0.00	0				
.00	0.6924																		
31	NBU	MANO	TSBSU0432172010110	01	SCR1LO01	GKP	BKJ	2.10	44	X	I	01	01	01	0				
1	99	30	1.000	4.8	11742.	3.12	18.6	555.	P	N	NIIR	98.	1952	0.00	0				
.00	0.6885																		
32	NBV	MANO	TSBSU0432172010110	01	SCR1ML01	GKP	BKJ	2.10	44	X	I	01	01	01	0				
1	99	30	1.000	4.8	11742.	2.67	16.2	384.	P	N	NIIR	98.	1952	0.00	0				
.00	0.6885																		
33	NBW	MANO	TSBSU0432172010110	01	SCR1HG11	GKP	BKJ	0.000	53	X	I	01	01	01	0				
1	99	30	1.000	4.8	11500.	1.97	12.3	78.	P	N	NIIR	100.	1952	0.00	0				
.00	0.6885																		
34	NBX	MANO	TSBSU0432172010110	01	SNR1LO01	GKQ	BKJ	2.10	45	X	I	01	01	01	0				
1	99	30	1.000	4.8	11742.	3.12	18.6	555.	P	N	NIIR	98.	1952	0.00	0				
.00	0.6885																		
35	NBY	MANO	TSBSU0432172010110	01	SNR1ML01	GKQ	BKJ	2.10	45	X	I	01	01	01	0				

57	NCU	MANO	TSBSU0441172020210	01	SCR1ML02	GLK	BKL	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.51	10.8	243.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
58	NCV	MANO	TSBSU0441172020210	01	SCR1HG11	GLK	BKL	0.000	53	X	I	01	01	01	0
2	99	30	1.000	4.8	9618.	1.90	7.8	52.	P	N	NIIR	290.	1957	0.00	0
			.00		0.6932										
59	NCW	MANO	TSBSU0441172020210	01	LO01SCR1	GLL	BKL	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.92	0.5	76.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
60	NCX	MANO	TSBSU0441172020210	01	LO01HG03	GLL	BKL	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	3.22	8.5	57.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
61	NCY	MANO	TSBSU0441172020210	01	ML02SCR1	GLM	BKL	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.51	0.5	76.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
62	NCZ	MANO	TSBSU0441172020210	01	ML02HG03	GLM	BKL	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.82	8.5	57.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
63	NDA	MANO	TSBSU0441172020210	01	ML02HG07	GLM	BKL	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.71	6.3	40.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
64	NDB	MANO	TSBSU0441172020210	01	ML02HG11	GLM	BKL	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.88	7.9	53.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
65	NDC	MANO	TSBSU0441172020210	01	RO01HG03	GLO	BKL	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	3.22	8.5	57.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
66	NDD	MANO	TSBSU0441172020210	01	RL02HG03	GLP	BKL	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.82	8.5	57.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
67	NDE	MANO	TSBSU0441172020210	01	RL02HG07	GLP	BKL	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.71	6.3	40.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
68	NDF	MANO	TSBSU0441172020210	01	RL02HG11	GLP	BKL	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9820.	2.88	7.9	53.	P	N	NIIR	283.	1957	0.00	0
			.00		0.6932										
69	NDG	MAPPNETSBSU1432282020110	01	SNR1HG11	GLT	BKM	0.000	55	Q	I	01	01	01	0	
1	99	30	1.000	4.8	11739.	1.98	14.0	84.	P	N	MWRL	76.	1953	0.00	0
			.00		0.8927										
70	NDH	MAPPNETSBSU1432282020210	01	SNR1HG11	GLY	BKN	0.000	55	Q	I	01	01	01	0	
1	99	30	1.000	4.8	11126.	1.96	12.9	79.	P	N	MWRL	86.	1981	0.00	0
			.00		0.6947										
71	NDI	MAPPNETSBSU1441282020110	01	SCR1LD01	GMB	BKO	2.10	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	3.62	5.2	159.	P	N	MWRL	573.	1979	0.00	0
			.00		0.8119										
72	NDJ	MAPPNETSBSU1441282020110	01	SCR1HG11	GMB	BKO	0.000	53	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10344.	1.93	6.5	47.	P	N	MWRL	585.	1979	0.00	0
			.00		0.8119										
73	NDK	MAPPNETSBSU1441282020110	01	LD01HG05	GMC	BKO	0.000	57	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	4.07	7.3	52.	P	N	MWRL	573.	1979	0.00	0
			.00		0.8119										
74	NDL	MAPPNETSBSU1441282020110	01	LD01HG01	GMC	BKO	0.000	57	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	3.91	5.3	38.	P	N	MWRL	573.	1979	0.00	0
			.00		0.8119										
75	NDM	MAPPNETSBSU1441282020110	01	LD01HG11	GMC	BKO	0.000	57	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	4.02	6.7	48.	P	N	MWRL	573.	1979	0.00	0
			.00		0.8119										
76	NDN	MAPPNETSBSU1441282020110	01	LD01SCR1	GMC	BKO	0.000	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	3.62	0.4	59.	P	N	MWRL	573.	1979	0.00	0
			.00		0.8119										
77	NDO	MAPPNETSBSU1441282020110	01	RD01HG05	GME	BKO	0.000	63	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	4.07	7.3	52.	P	N	MWRL	573.	1979	0.00	0
			.00		0.8119										
78	NDP	MAPPNETSBSU1441282020110	01	RD01HG01	GME	BKO	0.000	63	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10561.	3.91	5.3	38.	P	N	MWRL	573.	1979	0.00	0

.00	0.8119													
79 NDQ	MAPPNETSBSU1441282020110	01	RD01HG11	GME	BKO	0.000	63	Q	I	01	01	01	0	
2 99 30	1.000	4.8	10561.	4.02	6.7	48.	P	N	MWRL	573.	1979	0.00	0	
.00	0.8119													
80 NDR	MAPPNETSBSU1441282020210	01	SCR1LD01	GMG	BKP	2.10	44	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.47	4.7	145.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
81 NDS	MAPPNETSBSU1441282020210	01	SCR1HG11	GMG	BKP	0.000	53	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9490.	1.90	5.8	43.	P	N	MWRL	700.	1982	0.00	0	
.00	0.6532													
82 NDT	MAPPNETSBSU1441282020210	01	LD01HG05	GMH	BKP	0.000	57	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.88	6.4	47.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
83 NDU	MAPPNETSBSU1441282020210	01	LD01HG01	GMH	BKP	0.000	57	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.73	4.7	33.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
84 NDV	MAPPNETSBSU1441282020210	01	LD01HG11	GMH	BKP	0.000	57	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.83	5.9	43.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
85 NDW	MAPPNETSBSU1441282020210	01	LD01SCR1	GMH	BKP	0.000	44	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.47	0.4	56.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
86 NDX	MAPPNETSBSU1441282020210	01	RD01HG05	GMJ	BKP	0.000	63	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.88	6.4	47.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
87 NDY	MAPPNETSBSU1441282020210	01	RD01HG01	GMJ	BKP	0.000	63	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.73	4.7	33.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
88 NDZ	MAPPNETSBSU1441282020210	01	RD01HG11	GMJ	BKP	0.000	63	Q	I	01	01	01	0	
2 99 30	1.000	4.8	9689.	3.83	5.9	43.	P	N	MWRL	685.	1982	0.00	0	
.00	0.6532													
89 NEA	MAPPNETSBSU1442282020110	01	SCR1ML01	GMN	BKQ	2.10	44	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.63	13.7	300.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
90 NEB	MAPPNETSBSU1442282020110	01	SCR1HG11	GMN	BKQ	0.000	53	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11033.	1.96	10.6	69.	P	N	MWRL	142.	1962	0.00	0	
.00	0.8826													
91 NEC	MAPPNETSBSU1442282020110	01	SNR1ML01	GMO	BKQ	2.10	45	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.63	13.7	300.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
92 NED	MAPPNETSBSU1442282020110	01	SNR1HG11	GMO	BKQ	0.000	55	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11033.	1.96	10.6	69.	P	N	MWRL	142.	1962	0.00	0	
.00	0.8826													
93 NEE	MAPPNETSBSU1442282020110	01	ML01SCR1	GMP	BKQ	0.000	44	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.63	0.6	97.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
94 NEF	MAPPNETSBSU1442282020110	01	ML01SNR1	GMP	BKQ	0.000	45	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.63	0.3	21.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
95 NEG	MAPPNETSBSU1442282020110	01	ML01HG03	GMP	BKQ	0.000	57	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.98	11.5	76.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
96 NEH	MAPPNETSBSU1442282020110	01	ML01HG07	GMP	BKQ	0.000	57	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.85	8.7	54.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
97 NEI	MAPPNETSBSU1442282020110	01	ML01HG11	GMP	BKQ	0.000	57	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	3.05	10.8	71.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
98 NEJ	MAPPNETSBSU1442282020110	01	RL01HG03	GMR	BKQ	0.000	63	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.98	11.5	76.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
99 NEK	MAPPNETSBSU1442282020110	01	RL01HG07	GMR	BKQ	0.000	63	Q	I	01	01	01	0	
2 99 30	1.000	4.8	11264.	2.85	8.7	54.	P	N	MWRL	139.	1962	0.00	0	
.00	0.8826													
00 NEL	MAPPNETSBSU1442282020110	01	RL01HG11	GMR	BKQ	0.000	63	Q	I	01	01	01	0	

22	NFH	SPPNMOTSBSU0542282020110	01	ML01SCR1	GNE	BKS	0.000	44	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.60	0.6	93.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
23	NFI	SPPNMOTSBSU0542282020110	01	ML01SNR1	GNE	BKS	0.000	45	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.60	0.3	20.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
24	NFJ	SPPNMOTSBSU0542282020110	01	ML01HG03	GNE	BKS	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.94	10.8	72.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
25	NFK	SPPNMOTSBSU0542282020110	01	ML01HG07	GNE	BKS	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.82	8.2	51.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
26	NFL	SPPNMOTSBSU0542282020110	01	ML01HG11	GNE	BKS	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	3.01	10.2	67.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
27	NFM	SPPNMOTSBSU0542282020110	01	RO01HG03	GNG	BKS	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	3.37	10.8	72.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
28	NFN	SPPNMOTSBSU0542282020110	01	NO01HG03	GNH	BKS	0.000	64	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	3.37	10.8	72.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
29	NFO	SPPNMOTSBSU0542282020110	01	RL01HG03	GNI	BKS	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.94	10.8	72.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
30	NFP	SPPNMOTSBSU0542282020110	01	RL01HG07	GNI	BKS	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.82	8.2	51.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
31	NFQ	SPPNMOTSBSU0542282020110	01	RL01HG11	GNI	BKS	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	3.01	10.2	67.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
32	NFR	SPPNMOTSBSU0542282020110	01	NL01HG03	GNJ	BKS	0.000	64	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.94	10.8	72.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
33	NFS	SPPNMOTSBSU0542282020110	01	NL01HG07	GNJ	BKS	0.000	64	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	2.82	8.2	51.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
34	NFT	SPPNMOTSBSU0542282020110	01	NL01HG11	GNJ	BKS	0.000	64	I	I	01	01	01	0	
2	99	30	1.000	4.8	10916.	3.01	10.2	67.	P	N	MWRL	158.	1964	0.00	0
			.00	0.4842											
35	NFU	ECAOINTSCBU0431181020110	01	HNO1HG05	GNN	BKT	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	10417.	1.98	13.5	82.	P	N	IIIR	85.	1954	0.00	0
			.00	2.8900											
36	NFV	ECAOINTSCBU0431181020110	01	HNO1HG01	GNN	BKT	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	10417.	1.82	10.5	56.	P	N	IIIR	85.	1954	0.00	0
			.00	2.8900											
37	NFW	ECAOINTSCBU0431181020110	01	HNO1HG11	GNN	BKT	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	10417.	1.93	12.6	75.	P	N	IIIR	85.	1954	0.00	0
			.00	2.8900											
38	NFX	ECAOINTSCBU0432181020110	01	HNO1HG05	GNU	BKU	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	10747.	1.99	13.0	82.	P	N	IIIR	95.	1956	0.00	0
			.00	2.8900											
39	NFY	ECAOINTSCBU0432181020110	01	HNO1HG01	GNU	BKU	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	10747.	1.83	10.1	55.	P	N	IIIR	95.	1956	0.00	0
			.00	2.8900											
40	NFZ	ECAOINTSCBU0432181020110	01	HNO1HG11	GNU	BKU	0.000	55	E	I	01	01	01	0	
1	99	30	1.000	4.8	10747.	1.95	12.2	75.	P	N	IIIR	95.	1956	0.00	0
			.00	2.8900											
41	NGA	ECAOINTSCBU0441182020110	01	SCR1LO01	GOB	BKV	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10239.	2.96	9.0	220.	P	N	IIIR	422.	1970	0.00	0
			.00	2.9428											
42	NGB	ECAOINTSCBU0441182020110	01	SCR1ML02	GOB	BKV	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10239.	2.54	9.3	214.	P	N	IIIR	422.	1970	0.00	0
			.00	2.9428											
43	NGC	ECAOINTSCBU0441182020110	01	SCR1HG05	GOB	BKV	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	10029.	1.96	7.6	53.	P	N	IIIR	431.	1970	0.00	0

.00	2.9428	44	NGD	ECAOINTSCBU0441182020110	01	SCR1HG01	GOB	BKV	0.000	53	E	I	01	01	01	0
2 99 30	1.000	4.8	10029.	1.81	5.6	38.	P	N	IIIIR	431.	1970		0.00	0		0
.00	2.9428	45	NGE	ECAOINTSCBU0441182020110	01	SCR1HG11	GOB	BKV	0.000	53	E	I	01	01	01	0
2 99 30	1.000	4.8	10029.	1.92	7.0	49.	P	N	IIIIR	431.	1970		0.00	0		0
.00	2.9428	46	NGF	ECAOINTSCBU0441182020110	01	LO01SCR1	GOC	BKV	0.000	44	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.96	0.4	66.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	47	NGG	ECAOINTSCBU0441182020110	01	LO01HG03	GOC	BKV	0.000	57	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	3.28	7.7	54.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	48	NGH	ECAOINTSCBU0441182020110	01	ML02SCR1	GOD	BKV	0.000	44	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.54	0.4	66.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	49	NGI	ECAOINTSCBU0441182020110	01	ML02HG03	GOD	BKV	0.000	57	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.86	7.7	54.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	50	NGJ	ECAOINTSCBU0441182020110	01	ML02HG07	GOD	BKV	0.000	57	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.75	5.6	38.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	51	NGK	ECAOINTSCBU0441182020110	01	ML02HG11	GOD	BKV	0.000	57	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.93	7.2	50.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	52	NGL	ECAOINTSCBU0441182020110	01	RO01HG03	GOH	BKV	0.000	63	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	3.28	7.7	54.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	53	NGM	ECAOINTSCBU0441182020110	01	RL02HG03	GOI	BKV	0.000	63	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.86	7.7	54.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	54	NGN	ECAOINTSCBU0441182020110	01	RL02HG07	GOI	BKV	0.000	63	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.75	5.6	38.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	55	NGO	ECAOINTSCBU0441182020110	01	RL02HG11	GOI	BKV	0.000	63	E	I	01	01	01	0
2 99 30	1.000	4.8	10239.	2.93	7.2	50.	P	N	IIIIR	422.	1970		0.00	0		0
.00	2.9428	56	NGP	ECAOHTSCBU0441041020210	01	SCR2LD01	GOK	BKW	2.10	44	E	I	01	01	01	0
2 99 30	1.000	4.8	9533.	3.44	5.1	150.	P	N	ORPB	587.	1982		0.00	0		0
.00	1.0403	57	NGQ	ECAOHTSCBU0441041020210	01	SCR2HG01	GOK	BKW	0.000	53	E	I	01	01	01	0
2 99 30	1.000	4.8	9337.	1.79	4.7	33.	P	N	ORPB	600.	1982		0.00	0		0
.00	1.0403	58	NGR	ECAOHTSCBU0441041020210	01	SCR2HG11	GOK	BKW	0.000	53	E	I	01	01	01	0
2 99 30	1.000	4.8	9337.	1.89	6.0	43.	P	N	ORPB	600.	1982		0.00	0		0
.00	1.0403	59	NGS	ECAOHTSCBU0441041020210	01	LD01HG01	GOL	BKW	0.000	57	E	I	01	01	01	0
2 99 30	1.000	4.8	9533.	3.70	4.8	34.	P	N	ORPB	587.	1982		0.00	0		0
.00	1.0403	60	NGT	ECAOHTSCBU0441041020210	01	LD01HG11	GOL	BKW	0.000	57	E	I	01	01	01	0
2 99 30	1.000	4.8	9533.	3.80	6.1	44.	P	N	ORPB	587.	1982		0.00	0		0
.00	1.0403	61	NGU	ECAOHTSCBU0441041020210	01	LD01SCR2	GOL	BKW	0.000	44	E	I	01	01	01	0
2 99 30	1.000	4.8	9533.	3.44	0.4	59.	P	N	ORPB	587.	1982		0.00	0		0
.00	1.0403	62	NGV	ECAOHTSCBU0441041020210	01	SD01HG01	GOO	BKW	0.000	63	E	I	01	01	01	0
2 99 30	1.000	4.8	9533.	3.70	4.8	34.	P	N	ORPB	587.	1982		0.00	0		0
.00	1.0403	63	NGW	ECAOHTSCBU0441041020210	01	SD01HG11	GOO	BKW	0.000	63	E	I	01	01	01	0
2 99 30	1.000	4.8	9533.	3.80	6.1	44.	P	N	ORPB	587.	1982		0.00	0		0
.00	1.0403	64	NGX	MACE TSCBU0131032020310	01	SNR1HG02	GOS	BKX	0.000	55	B	I	01	01	01	0
1 99 30	1.000	4.8	10300.	1.76	4.1	3.	P	N	PE	80.	1954		0.00	0		0
.00	1.1710	65	NGY	MACEDETSCTBU0231032020110	01	SNR1HG01	GOX	BKY	0.000	55	B	I	01	01	01	0

87	NHU	MACW	TSCBU0241032020310	01	ML02HG12	GPN	BLA	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.78	1.2	2.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
88	NHV	MACW	TSCBU0241032020310	01	RO01HG04	GPP	BLA	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	3.10	1.2	2.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
89	NHW	MACW	TSCBU0241032020310	01	RL02HG04	GPQ	BLA	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.71	1.2	2.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
90	NHX	MACW	TSCBU0241032020310	01	RL02HG08	GPQ	BLA	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.63	1.1	1.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
91	NHY	MACW	TSCBU0241032020310	01	RL02HG12	GPQ	BLA	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9529.	2.78	1.2	2.	P	N	PE	314.	1961	0.00	0
			.00	2.5100											
92	NHZ	MACW	TSCBU0242032020110	01	SCR1LO01	GPU	BLB	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.05	15.1	424.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
93	NIA	MACW	TSCBU0242032020110	01	SCR1ML01	GPU	BLB	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.61	13.5	295.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
94	NIB	MACW	TSCBU0242032020110	01	SCR1HG01	GPU	BLB	0.000	53	K	I	01	01	01	0
2	99	30	1.000	4.8	10845.	1.83	8.5	51.	P	N	PE	146.	1956	0.00	0
			.00	2.5001											
95	NIC	MACW	TSCBU0242032020110	01	SNR1LO01	GPV	BLB	2.10	45	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.05	15.1	424.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
96	NID	MACW	TSCBU0242032020110	01	SNR1ML01	GPV	BLB	2.10	45	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.61	13.5	295.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
97	NIE	MACW	TSCBU0242032020110	01	SNR1HG01	GPV	BLB	0.000	55	K	I	01	01	01	0
2	99	30	1.000	4.8	10845.	1.83	8.5	51.	P	N	PE	146.	1956	0.00	0
			.00	2.5001											
98	NIF	MACW	TSCBU0242032020110	01	LO01SCR1	GPW	BLB	0.000	44	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.05	0.6	96.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
99	NIG	MACW	TSCBU0242032020110	01	LO01SNR1	GPW	BLB	0.000	45	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.05	0.3	21.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
00	NIH	MACW	TSCBU0242032020110	01	LO01HG03	GPW	BLB	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.39	11.3	75.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
01	NII	MACW	TSCBU0242032020110	01	ML01SCR1	GPX	BLB	0.000	44	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.61	0.6	96.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
02	NIJ	MACW	TSCBU0242032020110	01	ML01SNR1	GPX	BLB	0.000	45	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.61	0.3	21.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
03	NIK	MACW	TSCBU0242032020110	01	ML01HG03	GPX	BLB	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.96	11.3	75.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
04	NIL	MACW	TSCBU0242032020110	01	ML01HG07	GPX	BLB	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.84	8.5	53.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
05	NIM	MACW	TSCBU0242032020110	01	ML01HG11	GPX	BLB	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.03	10.6	69.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
06	NIN	MACW	TSCBU0242032020110	01	RO01HG03	GPZ	BLB	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.39	11.3	75.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
07	NIO	MACW	TSCBU0242032020110	01	NO01HG03	GQA	BLB	0.000	64	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	3.39	11.3	75.	P	N	PE	143.	1956	0.00	0
			.00	2.5001											
08	NIP	MACW	TSCBU0242032020110	01	RL01HG03	GQB	BLB	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	11073.	2.96	11.3	75.	P	N	PE	143.	1956	0.00	0

.00	2.5001																				
09	NIQ	MACW	TSCBU0242032020110	01	RL01HG07	GQB	BLB	0.000	63	K	I	01	01	01	0						
2	99	30	1.000	4.8	11073.	2.84	8.5	53.	P	N	PE	143.	1956	0.00	0						
.00	2.5001																				
10	NIR	MACW	TSCBU0242032020110	01	RL01HG11	GQB	BLB	0.000	63	K	I	01	01	01	0						
2	99	30	1.000	4.8	11073.	3.03	10.6	69.	P	N	PE	143.	1956	0.00	0						
.00	2.5001																				
11	NIS	MACW	TSCBU0242032020110	01	NL01HG03	GQC	BLB	0.000	64	K	I	01	01	01	0						
2	99	30	1.000	4.8	11073.	2.96	11.3	75.	P	N	PE	143.	1956	0.00	0						
.00	2.5001																				
12	NIT	MACW	TSCBU0242032020110	01	NL01HG07	GQC	BLB	0.000	64	K	I	01	01	01	0						
2	99	30	1.000	4.8	11073.	2.84	8.5	53.	P	N	PE	143.	1956	0.00	0						
.00	2.5001																				
13	NIU	MACW	TSCBU0242032020110	01	NL01HG11	GQC	BLB	0.000	64	K	I	01	01	01	0						
2	99	30	1.000	4.8	11073.	3.03	10.6	69.	P	N	PE	143.	1956	0.00	0						
.00	2.5001																				
14	NIV	MAPP	TSCBU1131272010110	01	SNR1HG01	GQG	BLC	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	10020.	1.81	10.7	56.	P	N	EIMR	80.	1961	0.00	0						
.00	1.9712																				
15	NIW	MAPP	TSCBU1131272010110	01	SNR1HG11	GQG	BLC	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	10020.	1.92	12.8	73.	P	N	EIMR	80.	1961	0.00	0						
.00	1.9712																				
16	NIX	MAPP	TSCBU1131252020110	01	SNR1HG05	GQM	BLD	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	10400.	1.98	15.0	84.	P	N	IMBG	34.	1957	0.00	0						
.00	3.8171																				
17	NIY	MAPP	TSCBU1131252020110	01	SNR1HG01	GQM	BLD	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	10400.	1.82	13.2	35.	P	N	IMBG	34.	1957	0.00	0						
.00	3.8171																				
18	NIZ	MAPP	TSCBU1131252020110	01	SNR1HG11	GQM	BLD	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	10400.	1.93	14.5	77.	P	N	IMBG	34.	1957	0.00	0						
.00	3.8171																				
19	NJA	MAPP	TSCBU1132252020210	01	SNR1HG01	GQT	BLE	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	12015.	1.87	14.8	61.	P	N	IMBG	42.	1958	0.00	0						
.00	2.8237																				
20	NJB	MAPP	TSCBU1132252020210	01	SNR1HG11	GQT	BLE	0.000	55	Q	I	01	01	01	0						
1	99	30	1.000	4.8	12015.	1.99	17.1	88.	P	N	IMBG	42.	1958	0.00	0						
.00	2.8237																				
21	NJC	UPNY	TSCBU0131022020110	01	SNR1HG01	GQZ	BLF	0.000	55	U	I	01	01	01	0						
1	99	30	1.000	4.8	10400.	1.82	10.2	55.	P	N	NU	91.	1949	0.00	0						
.00	2.4632																				
22	NJD	UPNY	TSCBU0141022020210	01	SCR1LO01	GRE	BLG	2.10	44	U	I	01	01	01	0						
2	99	30	1.000	4.8	10618.	3.00	13.1	352.	P	N	NU	189.	1957	0.00	0						
.00	2.4770																				
23	NJE	UPNY	TSCBU0141022020210	01	SCR1ML01	GRE	BLG	2.10	44	U	I	01	01	01	0						
2	99	30	1.000	4.8	10618.	2.58	11.8	255.	P	N	NU	189.	1957	0.00	0						
.00	2.4770																				
24	NJF	UPNY	TSCBU0141022020210	01	SCR1HG01	GRE	BLG	0.000	53	U	I	01	01	01	0						
2	99	30	1.000	4.8	10400.	1.82	7.5	47.	P	N	NU	194.	1957	0.00	0						
.00	2.4770																				
25	NJG	UPNY	TSCBU0141022020210	01	SNR1LO01	GRF	BLG	2.10	45	U	I	01	01	01	0						
2	99	30	1.000	4.8	10618.	3.00	13.1	352.	P	N	NU	189.	1957	0.00	0						
.00	2.4770																				
26	NJH	UPNY	TSCBU0141022020210	01	SNR1ML01	GRF	BLG	2.10	45	U	I	01	01	01	0						
2	99	30	1.000	4.8	10618.	2.58	11.8	255.	P	N	NU	189.	1957	0.00	0						
.00	2.4770																				
27	NJI	UPNY	TSCBU0141022020210	01	SNR1HG01	GRF	BLG	0.000	55	U	I	01	01	01	0						
2	99	30	1.000	4.8	10400.	1.82	7.5	47.	P	N	NU	194.	1957	0.00	0						
.00	2.4770																				
28	NJJ	UPNY	TSCBU0141022020210	01	LO01SCR1	GRG	BLG	0.000	44	U	I	01	01	01	0						
2	99	30	1.000	4.8	10618.	3.00	0.6	87.	P	N	NU	189.	1957	0.00	0						
.00	2.4770																				
29	NJK	UPNY	TSCBU0141022020210	01	LO01SNR1	GRG	BLG	0.000	45	U	I	01	01	01	0						
2	99	30	1.000	4.8	10618.	3.00	0.3	18.	P	N	NU	189.	1957	0.00	0						
.00	2.4770																				
30	NJL	UPNY	TSCBU0141022020210	01	LO01HG03	GRG	BLG	0.000	57	U	I	01	01	01	0						

52	NKH	VACA	TSCBU0641102020110	01	LO01SNR1	GRX	BLI	0.000	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.96	0.3	20.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
53	NKI	VACA	TSCBU0641102020110	01	LO01HG03	GRX	BLI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	3.28	10.7	70.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
54	NKJ	VACA	TSCBU0641102020110	01	ML01SCR1	GRY	BLI	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.55	0.6	95.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
55	NKK	VACA	TSCBU0641102020110	01	ML01SNR1	GRY	BLI	0.000	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.55	0.3	20.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
56	NKL	VACA	TSCBU0641102020110	01	ML01HG03	GRY	BLI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.87	10.7	70.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
57	NKM	VACA	TSCBU0641102020110	01	ML01HG07	GRY	BLI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.75	8.1	49.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
58	NKN	VACA	TSCBU0641102020110	01	ML01HG11	GRY	BLI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.94	10.0	65.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
59	NKO	VACA	TSCBU0641102020110	01	RO01HG03	GSA	BLI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	3.28	10.7	70.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
60	NKP	VACA	TSCBU0641102020110	01	NO01HG03	GSB	BLI	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	3.28	10.7	70.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
61	NKQ	VACA	TSCBU0641102020110	01	RL01HG03	GSC	BLI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.87	10.7	70.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
62	NKR	VACA	TSCBU0641102020110	01	RL01HG07	GSC	BLI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.75	8.1	49.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
63	NKS	VACA	TSCBU0641102020110	01	RL01HG11	GSC	BLI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.94	10.0	65.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
64	NKT	VACA	TSCBU0641102020110	01	NL01HG03	GSD	BLI	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.87	10.7	70.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
65	NKU	VACA	TSCBU0641102020110	01	NL01HG07	GSD	BLI	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.75	8.1	49.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
66	NKV	VACA	TSCBU0641102020110	01	NL01HG11	GSD	BLI	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10232.	2.94	10.0	65.	P	N	CARL	150.	1970	0.00	0
			.00	2.2733											
67	NKW	TVA	TSCBU0641212020210	01	SCR1LO01	GSH	BLJ	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	9714.	2.91	13.5	362.	P	N	TKIN	172.	1955	0.00	0
			.00	2.8000											
68	NKX	TVA	TSCBU0641212020210	01	SCR1ML01	GSH	BLJ	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	9714.	2.51	12.1	260.	P	N	TKIN	172.	1955	0.00	0
			.00	2.8000											
69	NKY	TVA	TSCBU0641212020210	01	SCR1HG01	GSH	BLJ	0.000	53	T	I	01	01	01	0
2	99	30	1.000	4.8	9514.	1.80	7.4	45.	P	N	TKIN	176.	1955	0.00	0
			.00	2.8000											
70	NKZ	TVA	TSCBU0641212020210	01	SCR1HG11	GSH	BLJ	0.000	53	T	I	01	01	01	0
2	99	30	1.000	4.8	9514.	1.90	9.1	59.	P	N	TKIN	176.	1955	0.00	0
			.00	2.8000											
71	NLA	TVA	TSCBU0641212020210	01	SNR1LO01	GSI	BLJ	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	9714.	2.91	13.5	362.	P	N	TKIN	172.	1955	0.00	0
			.00	2.8000											
72	NLB	TVA	TSCBU0641212020210	01	SNR1ML01	GSI	BLJ	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	9714.	2.51	12.1	260.	P	N	TKIN	172.	1955	0.00	0
			.00	2.8000											
73	NLC	TVA	TSCBU0641212020210	01	SNR1HG01	GSI	BLJ	0.000	55	T	I	01	01	01	0
2	99	30	1.000	4.8	9514.	1.80	7.4	45.	P	N	TKIN	176.	1955	0.00	0

.00	2.8000																		
74	NLD	TVA	TSCBU0641212020210	01	SNR1HG11	GSI	BLJ	0.000	55	T	I	01	01	01	0				
2	99	30	1.000	4.8	9514.	1.90	9.1	59.	P	N	TKIN	176.	1955	0.00	0				
.00	2.8000																		
75	NLE	TVA	TSCBU0641212020210	01	LO01SCR1	GSJ	BLJ	0.000	44	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.91	0.6	90.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
76	NLF	TVA	TSCBU0641212020210	01	LO01SNR1	GSJ	BLJ	0.000	45	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.91	0.3	19.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
77	NLG	TVA	TSCBU0641212020210	01	LO01HG03	GSJ	BLJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	3.21	9.9	65.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
78	NLH	TVA	TSCBU0641212020210	01	ML01SCR1	GSK	BLJ	0.000	44	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.51	0.6	90.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
79	NLI	TVA	TSCBU0641212020210	01	ML01SNR1	GSK	BLJ	0.000	45	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.51	0.3	19.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
80	NLJ	TVA	TSCBU0641212020210	01	ML01HG03	GSK	BLJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.81	9.9	65.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
81	NLK	TVA	TSCBU0641212020210	01	ML01HG07	GSK	BLJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.70	7.5	45.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
82	NLL	TVA	TSCBU0641212020210	01	ML01HG11	GSK	BLJ	0.000	57	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.88	9.3	60.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
83	NLM	TVA	TSCBU0641212020210	01	RO01HG03	GSN	BLJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	3.21	9.9	65.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
84	NLN	TVA	TSCBU0641212020210	01	NO01HG03	GSO	BLJ	0.000	64	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	3.21	9.9	65.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
85	NLO	TVA	TSCBU0641212020210	01	RL01HG03	GSP	BLJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.81	9.9	65.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
86	NLP	TVA	TSCBU0641212020210	01	RL01HG07	GSP	BLJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.70	7.5	45.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
87	NLQ	TVA	TSCBU0641212020210	01	RL01HG11	GSP	BLJ	0.000	63	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.88	9.3	60.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
88	NLR	TVA	TSCBU0641212020210	01	NL01HG03	GSQ	BLJ	0.000	64	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.81	9.9	65.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
89	NLS	TVA	TSCBU0641212020210	01	NL01HG07	GSQ	BLJ	0.000	64	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.70	7.5	45.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
90	NLT	TVA	TSCBU0641212020210	01	NL01HG11	GSQ	BLJ	0.000	64	T	I	01	01	01	0				
2	99	30	1.000	4.8	9714.	2.88	9.3	60.	P	N	TKIN	172.	1955	0.00	0				
.00	2.8000																		
91	NLU	SOU	TSCBU0641232020210	01	SCR1LO01	GSU	BLK	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	9559.	2.89	9.4	229.	P	N	ALRL	373.	1966	0.00	0				
.00	2.5640																		
92	NLV	SOU	TSCBU0641232020210	01	SCR1ML02	GSU	BLK	2.10	44	S	I	01	01	01	0				
2	99	30	1.000	4.8	9559.	2.49	9.6	216.	P	N	ALRL	373.	1966	0.00	0				
.00	2.5640																		
93	NLW	SOU	TSCBU0641232020210	01	SCR1HG01	GSU	BLK	0.000	53	S	I	01	01	01	0				
2	99	30	1.000	4.8	9363.	1.79	5.5	38.	P	N	ALRL	381.	1966	0.00	0				
.00	2.5640																		
94	NLX	SOU	TSCBU0641232020210	01	SCR1HG11	GSU	BLK	0.000	53	S	I	01	01	01	0				
2	99	30	1.000	4.8	9363.	1.89	7.0	47.	P	N	ALRL	381.	1966	0.00	0				
.00	2.5640																		
95	NLY	SOU	TSCBU0641232020210	01	LO01SCR1	GSV	BLK	0.000	44	S	I	01	01	01	0				

17	NMU	RMPA	TSCBU0841342020310	01	ML01HG04	GUC	BLP	0.000	57	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.83	2.6	3.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
18	NMV	RMPA	TSCBU0841342020310	01	ML01HG08	GUC	BLP	0.000	57	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.74	2.5	2.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
19	NMW	RMPA	TSCBU0841342020310	01	ML01HG12	GUC	BLP	0.000	57	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.91	2.7	4.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
20	NMX	RMPA	TSCBU0841342020310	01	RL01HG04	GUE	BLP	0.000	63	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.83	2.6	3.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
21	NMY	RMPA	TSCBU0841342020310	01	RL01HG08	GUE	BLP	0.000	63	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.74	2.5	2.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
22	NMZ	RMPA	TSCBU0841342020310	01	RL01HG12	GUE	BLP	0.000	63	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.91	2.7	4.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
23	NNA	RMPA	TSCBU0841342020310	01	NL01HG04	GUF	BLP	0.000	64	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.83	2.6	3.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
24	NNB	RMPA	TSCBU0841342020310	01	NL01HG08	GUF	BLP	0.000	64	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.74	2.5	2.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
25	NNC	RMPA	TSCBU0841342020310	01	NL01HG12	GUF	BLP	0.000	64	R	I	01	01	01	0
2	99	30	1.000	4.8	10708.	2.91	2.7	4.	P	N	CC	130.	1974	0.00	0
			.00		0.6153										
26	NND	MACEDET	TSCBN0241032020102	01	ML01HG07	GUJ	BLQ	0.000	59	B	I	01	01	01	0
2	99	30	1.000	4.8	9434.	3.59	7.6	45.	P	N	PE	159.	1970	0.00	0
			.00		1.9728										
27	NNE	MANO	TSCSO0441182010102	01	LO01HG03	GUO	BLR	0.000	59	X	I	01	01	01	0
2	99	30	1.000	4.8	9970.	3.24	8.5	58.	P	N	IIIR	286.	1959	0.00	0
			.00		0.6800										
28	NNF	MANO	TSCSO0441182010102	01	ML02HG07	GUP	BLR	0.000	59	X	I	01	01	01	0
2	99	30	1.000	4.8	9970.	2.72	6.3	40.	P	N	IIIR	286.	1959	0.00	0
			.00		0.6800										
29	NNG	MANO	TSCSO0441182010102	01	ML02HG03	GUP	BLR	0.000	59	X	I	01	01	01	0
2	99	30	1.000	4.8	9970.	2.84	8.5	58.	P	N	IIIR	286.	1959	0.00	0
			.00		0.6800										
30	NNH	MANO	TSCSO0441182010102	01	ML02HG11	GUP	BLR	0.000	59	X	I	01	01	01	0
2	99	30	1.000	4.8	9970.	2.90	8.0	53.	P	N	IIIR	286.	1959	0.00	0
			.00		0.6800										
31	NNI	WUMSWIT	SCSU1242162020110	01	SCR1LO01	GUS	BLS	2.10	44	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	3.03	7.9	191.	P	N	WIRL	587.	1982	0.00	0
			.00		0.7122										
32	NNJ	WUMSWIT	SCSU1242162020110	01	SCR1LD01	GUS	BLS	2.10	44	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	3.71	5.2	161.	P	N	WIRL	587.	1982	0.00	0
			.00		0.7122										
33	NNK	WUMSWIT	SCSU1242162020110	01	SCR1HG11	GUS	BLS	0.000	53	W	I	01	01	01	0
2	99	30	1.000	4.8	10806.	1.95	6.7	48.	P	N	WIRL	600.	1982	0.00	0
			.00		0.7122										
34	NNL	WUMSWIT	SCSU1242162020110	01	LO01SCR1	GUT	BLS	0.000	44	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	3.03	0.4	59.	P	N	WIRL	587.	1982	0.00	0
			.00		0.7122										
35	NNM	WUMSWIT	SCSU1242162020110	01	LO01HG03	GUT	BLS	0.000	57	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	3.38	7.4	53.	P	N	WIRL	587.	1982	0.00	0
			.00		0.7122										
36	NNN	WUMSWIT	SCSU1242162020110	01	LD01HG05	GUU	BLS	0.000	57	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	4.17	7.4	54.	P	N	WIRL	587.	1982	0.00	0
			.00		0.7122										
37	NNO	WUMSWIT	SCSU1242162020110	01	LD01HG01	GUU	BLS	0.000	57	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	4.01	5.4	39.	P	N	WIRL	587.	1982	0.00	0
			.00		0.7122										
38	NNP	WUMSWIT	SCSU1242162020110	01	LD01HG11	GUU	BLS	0.000	57	W	I	01	01	01	0
2	99	30	1.000	4.8	11033.	4.13	6.9	49.	P	N	WIRL	587.	1982	0.00	0

82	NPH	WUMSWITSCSU1341162020210	01	RL02HG11	GVU	BLV	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10497.	2.96	6.9	49.	P	N	WIRL	514.	1975	0.00	0
			.00		1.2493										
83	NPI	WUMSWITSCSU1341162020510	01	LO01HG05	GVZ	BLW	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	3.41	8.5	58.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
84	NPJ	WUMSWITSCSU1341162020510	01	LO01SCR1	GVZ	BLW	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.97	0.5	72.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
85	NPK	WUMSWITSCSU1341162020510	01	ML02HG05	GWA	BLW	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	3.00	8.5	58.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
86	NPL	WUMSWITSCSU1341162020510	01	ML02HG07	GWA	BLW	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.76	6.2	40.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
87	NPM	WUMSWITSCSU1341162020510	01	ML02HG11	GWA	BLW	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.95	7.8	53.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
88	NPN	WUMSWITSCSU1341162020510	01	ML02SCR1	GWA	BLW	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.56	0.5	72.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
89	NPO	WUMSWITSCSU1341162020510	01	RL02HG07	GWB	BLW	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.76	6.2	40.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
90	NPP	WUMSWITSCSU1341162020510	01	RL02HG03	GWB	BLW	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.88	8.4	57.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
91	NPQ	WUMSWITSCSU1341162020510	01	RL02HG11	GWB	BLW	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.95	7.8	53.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
92	NPR	WUMSWITSCSU1341162020510	01	RO01HG03	GWC	BLW	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	3.30	8.4	57.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
93	NPS	WUMSWITSCSU1341162020510	01	SCR1LO01	GWD	BLW	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.97	10.2	254.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
94	NPT	WUMSWITSCSU1341162020510	01	SCR1ML02	GWD	BLW	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10397.	2.56	10.3	235.	P	N	WIRL	327.	1980	0.00	0
			.00		0.6542										
95	NPU	WUMSWITSCSU1341162020510	01	SCR1HG11	GWD	BLW	0.000	53	W	I	01	01	01	0	
2	99	30	1.000	4.8	10183.	1.92	7.7	52.	P	N	WIRL	334.	1980	0.00	0
			.00		0.6542										
96	NPV	WUMSWITSCSU1342162020110	01	SCR1LO01	GWH	BLX	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	3.02	9.4	233.	P	N	WIRL	394.	1985	0.00	0
			.00		0.6503										
97	NPW	WUMSWITSCSU1342162020110	01	SCR1ML02	GWH	BLX	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	2.59	9.7	225.	P	N	WIRL	394.	1985	0.00	0
			.00		0.6503										
98	NPX	WUMSWITSCSU1342162020110	01	SCR1HG11	GWH	BLX	0.000	53	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	1.94	7.5	52.	P	N	WIRL	402.	1985	0.00	0
			.00		0.6503										
99	NPY	WUMSWITSCSU1342162020110	01	LO01SCR1	GWI	BLX	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	3.02	0.4	68.	P	N	WIRL	394.	1985	0.00	0
			.00		0.6503										
00	NPZ	WUMSWITSCSU1342162020110	01	LO01HG03	GWI	BLX	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	3.35	8.2	57.	P	N	WIRL	394.	1985	0.00	0
			.00		0.6503										
01	NQA	WUMSWITSCSU1342162020110	01	ML02SCR1	GWJ	BLX	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	2.59	0.4	68.	P	N	WIRL	394.	1985	0.00	0
			.00		0.6503										
02	NQB	WUMSWITSCSU1342162020110	01	ML02HG03	GWJ	BLX	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	2.93	8.2	57.	P	N	WIRL	394.	1985	0.00	0
			.00		0.6503										
03	NQC	WUMSWITSCSU1342162020110	01	ML02HG07	GWJ	BLX	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10843.	2.81	6.0	40.	P	N	WIRL	394.	1985	0.00	0

47	NRU	MANO	TSCSU0442182010110	01	LO01SCR1	GXM	BMA	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	3.05	0.5	71.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
48	NRV	MANO	TSCSU0442182010110	01	LO01HG03	GXM	BMA	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	3.39	8.7	60.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
49	NRW	MANO	TSCSU0442182010110	01	ML02SCR1	GXM	BMA	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	2.61	0.5	71.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
50	NRX	MANO	TSCSU0442182010110	01	ML02HG03	GXM	BMA	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	2.96	8.7	60.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
51	NRZ	MANO	TSCSU0442182010110	01	ML02HG07	GXM	BMA	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	2.84	6.4	42.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
52	NRZ	MANO	TSCSU0442182010110	01	ML02HG11	GXM	BMA	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	3.03	8.1	55.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
53	NSA	MANO	TSCSU0442182010110	01	RO01HG03	GXP	BMA	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	3.39	8.7	60.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
54	NSB	MANO	TSCSU0442182010110	01	RL02HG03	GXQ	BMA	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	2.96	8.7	60.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
55	NSC	MANO	TSCSU0442182010110	01	RL02HG07	GXQ	BMA	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	2.84	6.4	42.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
56	NSD	MANO	TSCSU0442182010110	01	RL02HG11	GXQ	BMA	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	11149.	3.03	8.1	55.	P	N	IIIR	343.	1972	0.00	0
			.00		0.6315										
57	NSE	MANO	TSCSU0442202020110	01	SCR1LO01	GXU	BMB	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	3.02	14.0	385.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
58	NSF	MANO	TSCSU0442202020110	01	SCR1ML01	GXU	BMB	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	2.60	12.6	275.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
59	NSG	MANO	TSCSU0442202020110	01	SCR1HG11	GXU	BMB	0.000	53	X	I	01	01	01	0
2	99	30	1.000	4.8	10643.	1.94	9.8	64.	P	N	IBBG	169.	1955	0.00	0
			.00		0.6800										
60	NSH	MANO	TSCSU0442202020110	01	SNR1LO01	GXV	BMB	2.10	45	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	3.02	14.0	385.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
61	NSI	MANO	TSCSU0442202020110	01	SNR1ML01	GXV	BMB	2.10	45	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	2.60	12.6	275.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
62	NSJ	MANO	TSCSU0442202020110	01	SNR1HG11	GXV	BMB	0.000	55	X	I	01	01	01	0
2	99	30	1.000	4.8	10643.	1.94	9.8	64.	P	N	IBBG	169.	1955	0.00	0
			.00		0.6800										
63	NSK	MANO	TSCSU0442202020110	01	LO01SCR1	GXW	BMB	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	3.02	0.6	91.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
64	NSL	MANO	TSCSU0442202020110	01	LO01SNR1	GXW	BMB	0.000	45	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	3.02	0.3	19.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
65	NSM	MANO	TSCSU0442202020110	01	LO01HG03	GXW	BMB	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	3.36	10.7	71.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
66	NSN	MANO	TSCSU0442202020110	01	ML01SCR1	GXX	BMB	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	2.60	0.6	91.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
67	NSO	MANO	TSCSU0442202020110	01	ML01SNR1	GXX	BMB	0.000	45	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	2.60	0.3	19.	P	N	IBBG	165.	1955	0.00	0
			.00		0.6800										
68	NSP	MANO	TSCSU0442202020110	01	ML01HG03	GXX	BMB	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10867.	2.94	10.7	71.	P	N	IBBG	165.	1955	0.00	0

.00	0.6800																					
69	NSQ	MANO	TSCSU0442202020110	01	ML01HG07	GXX	BMB	0.000	57	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	2.81	8.0	50.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
70	NSR	MANO	TSCSU0442202020110	01	ML01HG11	GXX	BMB	0.000	57	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	3.01	10.0	66.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
71	NSS	MANO	TSCSU0442202020110	01	RO01HG03	GXZ	BMB	0.000	63	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	3.36	10.7	71.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
72	NST	MANO	TSCSU0442202020110	01	NO01HG03	GYA	BMB	0.000	64	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	3.36	10.7	71.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
73	NSU	MANO	TSCSU0442202020110	01	RL01HG03	GYB	BMB	0.000	63	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	2.94	10.7	71.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
74	NSV	MANO	TSCSU0442202020110	01	RL01HG07	GYB	BMB	0.000	63	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	2.81	8.0	50.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
75	NSW	MANO	TSCSU0442202020110	01	RL01HG11	GYB	BMB	0.000	63	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	3.01	10.0	66.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
76	NSX	MANO	TSCSU0442202020110	01	NL01HG03	GYC	BMB	0.000	64	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	2.94	10.7	71.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
77	NSY	MANO	TSCSU0442202020110	01	NL01HG07	GYC	BMB	0.000	64	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	2.81	8.0	50.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
78	NSZ	MANO	TSCSU0442202020110	01	NL01HG11	GYC	BMB	0.000	64	X	I	01	01	01	0							
2	99	30	1.000	4.8	10867.	3.01	10.0	66.	P	N	IBBG	165.	1955	0.00	0							
.00	0.6800																					
79	NTA	MAPP	TSCSU1141251020210	01	SCR2LD01	GYE	BMC	2.10	44	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	3.64	4.7	151.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
80	NTB	MAPP	TSCSU1141251020210	01	SCR2HG11	GYE	BMC	0.000	53	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10444.	1.93	6.2	46.	P	N	IMBG	714.	1981	0.00	0							
.00	0.7289																					
81	NTC	MAPP	TSCSU1141251020210	01	LD01HG05	GYF	BMC	0.000	57	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	4.09	6.9	51.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
82	NTD	MAPP	TSCSU1141251020210	01	LD01HG01	GYF	BMC	0.000	57	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	3.93	5.0	36.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
83	NTE	MAPP	TSCSU1141251020210	01	LD01HG11	GYF	BMC	0.000	57	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	4.05	6.4	47.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
84	NTF	MAPP	TSCSU1141251020210	01	LD01SCR2	GYF	BMC	0.000	44	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	3.64	0.4	55.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
85	NTG	MAPP	TSCSU1141251020210	01	SD01HG05	GYH	BMC	0.000	63	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	4.09	6.9	51.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
86	NTH	MAPP	TSCSU1141251020210	01	SD01HG01	GYH	BMC	0.000	63	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	3.93	5.0	36.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
87	NTI	MAPP	TSCSU1141251020210	01	SD01HG11	GYH	BMC	0.000	63	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10663.	4.05	6.4	47.	P	N	IMBG	699.	1981	0.00	0							
.00	0.7289																					
88	NTJ	MAPP	TSCSU1141252020110	01	SCR1LD01	GYJ	BMD	2.10	44	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10721.	3.65	5.0	156.	P	N	IMBG	624.	1978	0.00	0							
.00	0.6784																					
89	NTK	MAPP	TSCSU1141252020110	01	SCR1HG11	GYJ	BMD	0.000	53	Q	I	01	01	01	0							
2	99	30	1.000	4.8	10500.	1.94	6.5	47.	P	N	IMBG	637.	1978	0.00	0							
.00	0.6784																					
90	NTL	MAPP	TSCSU1141252020110	01	LD01HG05	GYK	BMD	0.000	57	Q	I	01	01	01	0							

12	NUH	MAPP	TSCSU1142252020210	01	RL01HG03	GYG	BMF	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	11872.	3.04	9.8	68.	P	N	IMBG	255.	1977	0.00	0
			.00		0.7136										
13	NUI	MAPP	TSCSU1142252020210	01	RL01HG07	GYG	BMF	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	11872.	2.91	7.3	48.	P	N	IMBG	255.	1977	0.00	0
			.00		0.7136										
14	NUJ	MAPP	TSCSU1142252020210	01	RL01HG11	GYG	BMF	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	11872.	3.12	9.2	63.	P	N	IMBG	255.	1977	0.00	0
			.00		0.7136										
15	NUK	MAPPWITSCSU	1342162020210	01	SCR1ML02	GZC	BMG	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.63	10.0	233.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
16	NUL	MAPPWITSCSU	1342162020210	01	SCR1HG11	GZC	BMG	0.000	53	Q	I	01	01	01	0
2	99	30	1.000	4.8	11095.	1.96	7.8	54.	P	N	WIRL	377.	1978	0.00	0
			.00		0.6547										
17	NUM	MAPPWITSCSU	1342162020210	01	ML02SCR1	GZD	BMG	0.000	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.63	0.5	69.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
18	NUN	MAPPWITSCSU	1342162020210	01	ML02HG03	GZD	BMG	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.98	8.6	60.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
19	NUO	MAPPWITSCSU	1342162020210	01	ML02HG07	GZD	BMG	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.85	6.3	42.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
20	NUP	MAPPWITSCSU	1342162020210	01	ML02HG11	GZD	BMG	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	3.05	8.0	55.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
21	NUQ	MAPPWITSCSU	1342162020210	01	RL02HG03	GZF	BMG	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.98	8.6	60.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
22	NUR	MAPPWITSCSU	1342162020210	01	RL02HG07	GZF	BMG	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	2.85	6.3	42.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
23	NUS	MAPPWITSCSU	1342162020210	01	RL02HG11	GZF	BMG	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	11328.	3.05	8.0	55.	P	N	WIRL	369.	1978	0.00	0
			.00		0.6547										
24	NUT	MECS	TSDBU0441392020110	01	SCR1LO01	GZJ	BMH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.90	10.5	260.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
25	NUU	MECS	TSDBU0441392020110	01	SCR1ML02	GZJ	BMH	2.10	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.50	10.6	241.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
26	NUV	MECS	TSDBU0441392020110	01	SCR1HG01	GZJ	BMH	0.000	53	M	I	01	01	01	0
2	99	30	1.000	4.8	9393.	1.79	6.0	40.	P	N	MIBG	305.	1964	0.00	0
			.00		0.9700										
27	NUW	MECS	TSDBU0441392020110	01	LO01SCR1	GZK	BMH	0.000	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.90	0.5	74.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
28	NUX	MECS	TSDBU0441392020110	01	LO01HG03	GZK	BMH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	3.19	8.2	55.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
29	NUY	MECS	TSDBU0441392020110	01	ML02SCR1	GZL	BMH	0.000	44	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.50	0.5	74.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
30	NUZ	MECS	TSDBU0441392020110	01	ML02HG03	GZL	BMH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.79	8.2	55.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
31	NVA	MECS	TSDBU0441392020110	01	ML02HG07	GZL	BMH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.69	6.1	39.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
32	NVB	MECS	TSDBU0441392020110	01	ML02HG11	GZL	BMH	0.000	57	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	2.86	7.7	51.	P	N	MIBG	298.	1964	0.00	0
			.00		0.9700										
33	NVC	MECS	TSDBU0441392020110	01	RO01HG03	GZN	BMH	0.000	63	M	I	01	01	01	0
2	99	30	1.000	4.8	9591.	3.19	8.2	55.	P	N	MIBG	298.	1964	0.00	0

77	NWU	ECAOWVTSDBU0641051010110	01	ML01HG07	HAN	BMK	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	2.69	7.2	44.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
78	NWV	ECAOWVTSDBU0641051010110	01	SO01HG03	HAQ	BMK	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	3.20	9.5	62.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
79	NWW	ECAOWVTSDBU0641051010110	01	CO01HG03	HAR	BMK	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	3.20	9.5	62.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
80	NWX	ECAOWVTSDBU0641051010110	01	SL01HG03	HAS	BMK	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	2.80	9.5	62.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
81	NWY	ECAOWVTSDBU0641051010110	01	SL01HG07	HAS	BMK	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	2.69	7.2	44.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
82	NWZ	ECAOWVTSDBU0641051010110	01	CL01HG07	HAT	BMK	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	2.69	7.2	44.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
83	NXA	ECAOWVTSDBU0641051010110	01	CL01HG03	HAT	BMK	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9619.	2.80	9.5	62.	P	N	NAIN	191.	1958	0.00	0
		.00	4.8188												
84	NXB	MACSMDTSDBU0241081020110	01	SCR2ML02	HAX	BML	2.10	44	O	I	01	01	01	0	
2	99	30	1.000	4.8	9314.	2.47	8.9	198.	P	N	MARL	452.	1968	0.00	0
		.00	2.1467												
85	NXC	MACSMDTSDBU0241081020110	01	SCR2HG01	HAX	BML	0.000	53	O	I	01	01	01	0	
2	99	30	1.000	4.8	9123.	1.79	5.1	35.	P	N	MARL	462.	1968	0.00	0
		.00	2.1467												
86	NXD	MACSMDTSDBU0241081020110	01	ML02SCR2	HAY	BML	0.000	44	O	I	01	01	01	0	
2	99	30	1.000	4.8	9314.	2.47	0.4	64.	P	N	MARL	452.	1968	0.00	0
		.00	2.1467												
87	NXE	MACSMDTSDBU0241081020110	01	ML02HG07	HAY	BML	0.000	57	O	I	01	01	01	0	
2	99	30	1.000	4.8	9314.	2.66	5.1	35.	P	N	MARL	452.	1968	0.00	0
		.00	2.1467												
88	NXF	MACSMDTSDBU0241081020110	01	SL02HG07	HBA	BML	0.000	63	O	I	01	01	01	0	
2	99	30	1.000	4.8	9314.	2.66	5.1	35.	P	N	MARL	452.	1968	0.00	0
		.00	2.1467												
89	NXG	WUMSWITSDBU1241162020110	01	SCR1LO01	HBE	BMM	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.85	10.7	266.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
90	NXH	WUMSWITSDBU1241162020110	01	SCR1ML02	HBE	BMM	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.46	10.8	231.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
91	NXI	WUMSWITSDBU1241162020110	01	SCR1HG01	HBE	BMM	0.000	53	W	I	01	01	01	0	
2	99	30	1.000	4.8	8898.	1.78	6.0	39.	P	N	WIRL	284.	1963	0.00	0
		.00	0.7800												
92	NXJ	WUMSWITSDBU1241162020110	01	LO01SCR1	HBF	BMM	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.85	0.5	76.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
93	NXK	WUMSWITSDBU1241162020110	01	LO01HG03	HBF	BMM	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	3.13	8.1	54.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
94	NXL	WUMSWITSDBU1241162020110	01	ML02SCR1	HBG	BMM	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.46	0.5	76.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
95	NXM	WUMSWITSDBU1241162020110	01	ML02HG03	HBG	BMM	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.74	8.1	54.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
96	NXN	WUMSWITSDBU1241162020110	01	ML02HG07	HBG	BMM	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.64	6.1	38.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
97	NXO	WUMSWITSDBU1241162020110	01	ML02HG11	HBG	BMM	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	2.80	7.6	50.	P	N	WIRL	278.	1963	0.00	0
		.00	0.7800												
98	NXP	WUMSWITSDBU1241162020110	01	RO01HG03	HBI	BMM	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	9085.	3.13	8.1	54.	P	N	WIRL	278.	1963	0.00	0

42	NZH	FRCCFLTSDBU1541131020110	01	SD01HG05	HCO	BMQ	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9541.	3.84	6.4	47.	P	N	FLBG	682.	1983	0.00	0
			.00				1.0677								
43	NZI	FRCCFLTSDBU1541131020110	01	SD01HG01	HCO	BMQ	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9541.	3.70	4.6	33.	P	N	FLBG	682.	1983	0.00	0
			.00				1.0677								
44	NZJ	FRCCFLTSDBU1541131020110	01	SD01HG11	HCO	BMQ	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9541.	3.80	5.9	43.	P	N	FLBG	682.	1983	0.00	0
			.00				1.0677								
45	NZK	FRCCFLTSDBU1541131020110	01	SO01HG03	HCP	BMQ	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9541.	3.19	6.3	46.	P	N	FLBG	682.	1983	0.00	0
			.00				1.0677								
46	NZL	FRCCFLTSDBU1541132020110	01	SCR1LO01	HCT	BMR	2.10	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.91	9.1	219.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
47	NZM	FRCCFLTSDBU1541132020110	01	SCR1ML02	HCT	BMR	2.10	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.50	9.3	212.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
48	NZN	FRCCFLTSDBU1541132020110	01	SCR1HG01	HCT	BMR	0.000	53	F	I	01	01	01	0	
2	99	30	1.000	4.8	9526.	1.80	5.4	37.	P	N	FLBG	417.	1967	0.00	0
			.00				1.5820								
49	NZO	FRCCFLTSDBU1541132020110	01	SCR1HG11	HCT	BMR	0.000	53	F	I	01	01	01	0	
2	99	30	1.000	4.8	9526.	1.90	6.8	47.	P	N	FLBG	417.	1967	0.00	0
			.00				1.5820								
50	NZP	FRCCFLTSDBU1541132020110	01	LO01SCR1	HCU	BMR	0.000	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.91	0.4	67.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
51	NZQ	FRCCFLTSDBU1541132020110	01	LO01HG03	HCU	BMR	0.000	57	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	3.21	7.5	52.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
52	NZR	FRCCFLTSDBU1541132020110	01	ML02SCR1	HCV	BMR	0.000	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.50	0.4	67.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
53	NZS	FRCCFLTSDBU1541132020110	01	ML02HG03	HCV	BMR	0.000	57	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.81	7.5	52.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
54	NZT	FRCCFLTSDBU1541132020110	01	ML02HG07	HCV	BMR	0.000	57	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.70	5.5	37.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
55	NZU	FRCCFLTSDBU1541132020110	01	ML02HG11	HCV	BMR	0.000	57	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.87	7.0	48.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
56	NZV	FRCCFLTSDBU1541132020110	01	RO01HG03	HCY	BMR	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	3.21	7.5	52.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
57	NZW	FRCCFLTSDBU1541132020110	01	RL02HG03	HCZ	BMR	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.81	7.5	52.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
58	NZX	FRCCFLTSDBU1541132020110	01	RL02HG07	HCZ	BMR	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.70	5.5	37.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
59	NZY	FRCCFLTSDBU1541132020110	01	RL02HG11	HCZ	BMR	0.000	63	F	I	01	01	01	0	
2	99	30	1.000	4.8	9726.	2.87	7.0	48.	P	N	FLBG	408.	1967	0.00	0
			.00				1.5820								
60	NZZ	FRCCFLTSDBU1541132020210	01	SCR1LO01	HDD	BMS	2.10	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	10414.	2.98	12.4	326.	P	N	FLBG	213.	1981	0.00	0
			.00				0.9098								
61	OAA	FRCCFLTSDBU1541132020210	01	SCR1ML01	HDD	BMS	2.10	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	10414.	2.56	11.2	235.	P	N	FLBG	213.	1981	0.00	0
			.00				0.9098								
62	OAB	FRCCFLTSDBU1541132020210	01	SCR1HG01	HDD	BMS	0.000	53	F	I	01	01	01	0	
2	99	30	1.000	4.8	10200.	1.82	7.1	46.	P	N	FLBG	218.	1981	0.00	0
			.00				0.9098								
63	OAC	FRCCFLTSDBU1541132020210	01	LO01SCR1	HDE	BMS	0.000	44	F	I	01	01	01	0	
2	99	30	1.000	4.8	10414.	2.98	0.6	84.	P	N	FLBG	213.	1981	0.00	0

07	OBU	TVA	TSDBU0641222020110	01	NL01HG03	HEC	BMU	0.000	64	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	2.92	11.2	74.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
08	OBV	TVA	TSDBU0641222020110	01	NL01HG07	HEC	BMU	0.000	64	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	2.80	8.5	52.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
09	OBW	TVA	TSDBU0641222020110	01	NL01HG11	HEC	BMU	0.000	64	T	I	01	01	01	0
2	99	30	1.000	4.8	10696.	2.99	10.5	68.	P	N	TABG	138.	1958	0.00	0
			.00	2.6361											
10	OBX	TVA	TSDBU0642222020210	01	SCR1LO01	HEG	BMV	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	17.8	528.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
11	OBY	TVA	TSDBU0642222020210	01	SCR1ML01	HEG	BMV	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	15.7	381.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
12	OBZ	TVA	TSDBU0642222020210	01	SCR1HG01	HEG	BMV	0.000	53	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.85	9.8	56.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
13	OCA	TVA	TSDBU0642222020210	01	SCR1HG11	HEG	BMV	0.000	53	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.97	11.9	77.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
14	OCB	TVA	TSDBU0642222020210	01	SNR1LO01	HEH	BMV	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	17.8	528.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
15	OCC	TVA	TSDBU0642222020210	01	SNR1ML01	HEH	BMV	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	15.7	381.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
16	OCD	TVA	TSDBU0642222020210	01	SNR1HG01	HEH	BMV	0.000	55	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.85	9.8	56.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
17	OCE	TVA	TSDBU0642222020210	01	SNR1HG11	HEH	BMV	0.000	55	T	I	01	01	01	0
2	99	30	1.000	4.8	11427.	1.97	11.9	77.	P	N	TABG	107.	1951	0.00	0
			.00	2.5791											
18	OCF	TVA	TSDBU0642222020210	01	LO01SCR1	HEI	BMV	0.000	44	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	0.7	107.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
19	OCG	TVA	TSDBU0642222020210	01	LO01SNR1	HEI	BMV	0.000	45	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.11	0.4	25.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
20	OCH	TVA	TSDBU0642222020210	01	LO01HG03	HEI	BMV	0.000	57	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.47	12.9	84.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
21	OCI	TVA	TSDBU0642222020210	01	ML01SCR1	HEJ	BMV	0.000	44	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	0.7	107.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
22	OCJ	TVA	TSDBU0642222020210	01	ML01SNR1	HEJ	BMV	0.000	45	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.66	0.4	25.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
23	OCK	TVA	TSDBU0642222020210	01	ML01HG03	HEJ	BMV	0.000	57	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.03	12.9	84.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
24	OCL	TVA	TSDBU0642222020210	01	ML01HG07	HEJ	BMV	0.000	57	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	2.90	9.9	59.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
25	OCM	TVA	TSDBU0642222020210	01	ML01HG11	HEJ	BMV	0.000	57	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.10	12.1	78.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
26	OCN	TVA	TSDBU0642222020210	01	RO01HG03	HEM	BMV	0.000	63	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.47	12.9	84.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
27	OCO	TVA	TSDBU0642222020210	01	NO01HG03	HEN	BMV	0.000	64	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.47	12.9	84.	P	N	TABG	105.	1951	0.00	0
			.00	2.5791											
28	OCP	TVA	TSDBU0642222020210	01	RL01HG03	HEO	BMV	0.000	63	T	I	01	01	01	0
2	99	30	1.000	4.8	11667.	3.03	12.9	84.	P	N	TABG	105.	1951	0.00	0

72	OEH	WUMSWITSDSU1341392010210	01	NO01HG03	HGS	BNF	0.000	64	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	3.34	12.1	77.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
73	OEI	WUMSWITSDSU1341392010210	01	RL01HG03	HGT	BNF	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	2.91	12.1	77.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
74	OEJ	WUMSWITSDSU1341392010210	01	RL01HG07	HGT	BNF	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	2.80	9.3	55.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
75	OEK	WUMSWITSDSU1341392010210	01	RL01HG11	HGT	BNF	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	2.98	11.4	72.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
76	OEL	WUMSWITSDSU1341392010210	01	NL01HG03	HGU	BNF	0.000	64	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	2.91	12.1	77.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
77	OEM	WUMSWITSDSU1341392010210	01	NL01HG07	HGU	BNF	0.000	64	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	2.80	9.3	55.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
78	OEN	WUMSWITSDSU1341392010210	01	NL01HG11	HGU	BNF	0.000	64	W	I	01	01	01	0	
2	99	30	1.000	4.8	10620.	2.98	11.4	72.	P	N	MIBG	111.	1962	0.00	0
			.00	0.6816											
79	OEO	WUMSWITSDSU1342392010210	01	SCR1LO01	HGY	BNG	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.04	17.1	499.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
80	OEP	WUMSWITSDSU1342392010210	01	SCR1ML01	HGY	BNG	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	2.61	15.2	358.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
81	OEQ	WUMSWITSDSU1342392010210	01	SCR1HG11	HGY	BNG	0.000	53	W	I	01	01	01	0	
2	99	30	1.000	4.8	10744.	1.95	11.3	72.	P	N	MIBG	113.	1959	0.00	0
			.00	0.7000											
82	OER	WUMSWITSDSU1342392010210	01	SNR1LO01	HGZ	BNG	2.10	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.04	17.1	499.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
83	OES	WUMSWITSDSU1342392010210	01	SNR1ML01	HGZ	BNG	2.10	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	2.61	15.2	358.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
84	OET	WUMSWITSDSU1342392010210	01	SNR1HG11	HGZ	BNG	0.000	55	W	I	01	01	01	0	
2	99	30	1.000	4.8	10744.	1.95	11.3	72.	P	N	MIBG	113.	1959	0.00	0
			.00	0.7000											
85	OEU	WUMSWITSDSU1342392010210	01	LO01SCR1	HHA	BNG	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.04	0.7	105.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
86	OEV	WUMSWITSDSU1342392010210	01	LO01SNR1	HHA	BNG	0.000	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.04	0.4	24.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
87	OEW	WUMSWITSDSU1342392010210	01	LO01HG03	HHA	BNG	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.38	12.2	79.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
88	OEX	WUMSWITSDSU1342392010210	01	ML01SCR1	HHA	BNG	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	2.61	0.7	105.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
89	OEY	WUMSWITSDSU1342392010210	01	ML01SNR1	HHA	BNG	0.000	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	2.61	0.4	24.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
90	OEZ	WUMSWITSDSU1342392010210	01	ML01HG03	HHA	BNG	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	2.95	12.2	79.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
91	OFA	WUMSWITSDSU1342392010210	01	ML01HG07	HHA	BNG	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	2.83	9.4	56.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
92	OFB	WUMSWITSDSU1342392010210	01	ML01HG11	HHA	BNG	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.02	11.5	74.	P	N	MIBG	111.	1959	0.00	0
			.00	0.7000											
93	OFC	WUMSWITSDSU1342392010210	01	RO01HG03	HHD	BNG	0.000	63	W	I	01	01	01	0	
2	99	30	1.000	4.8	10970.	3.38	12.2	79.	P	N	MIBG	111.	1959	0.00	0

37	OGU	ECAOHTSEBU0441142020110	01	LO01HG03	HIJ	BNL	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	3.26	10.4	68.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
38	OGV	ECAOHTSEBU0441142020110	01	ML01SCR1	HIK	BNL	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.54	0.6	93.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
39	OGW	ECAOHTSEBU0441142020110	01	ML01SNR1	HIK	BNL	0.000	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.54	0.3	19.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
40	OGX	ECAOHTSEBU0441142020110	01	ML01HG03	HIK	BNL	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.85	10.4	68.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
41	OGY	ECAOHTSEBU0441142020110	01	ML01HG07	HIK	BNL	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.74	7.8	48.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
42	OGZ	ECAOHTSEBU0441142020110	01	RO01HG03	HIN	BNL	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	3.26	10.4	68.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
43	OHA	ECAOHTSEBU0441142020110	01	NO01HG03	HIO	BNL	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	3.26	10.4	68.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
44	OHB	ECAOHTSEBU0441142020110	01	RL01HG03	HIP	BNL	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.85	10.4	68.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
45	OHC	ECAOHTSEBU0441142020110	01	RL01HG07	HIP	BNL	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.74	7.8	48.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
46	OHD	ECAOHTSEBU0441142020110	01	NL01HG03	HIQ	BNL	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.85	10.4	68.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
47	OHE	ECAOHTSEBU0441142020110	01	NL01HG07	HIQ	BNL	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	10065.	2.74	7.8	48.	P	N	NORL	160.	1954	0.00	0
		.00	4.3602												
48	OHF	ECAOHTSEBU0442142020110	01	SCR1LO01	HIU	BNM	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	14.6	404.	P	N	NORL	153.	1955	0.00	0
		.00	5.6682												
49	OHG	ECAOHTSEBU0442142020110	01	SCR1ML01	HIU	BNM	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	2.60	13.0	284.	P	N	NORL	153.	1955	0.00	0
		.00	5.6682												
50	OHH	ECAOHTSEBU0442142020110	01	SCR1HG05	HIU	BNM	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.99	10.8	72.	P	N	NORL	156.	1955	0.00	0
		.00	5.6682												
51	OHI	ECAOHTSEBU0442142020110	01	SCR1HG01	HIU	BNM	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.83	8.2	50.	P	N	NORL	156.	1955	0.00	0
		.00	5.6682												
52	OHJ	ECAOHTSEBU0442142020110	01	SNR1LO01	HIV	BNM	2.10	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	14.6	404.	P	N	NORL	153.	1955	0.00	0
		.00	5.6682												
53	OHK	ECAOHTSEBU0442142020110	01	SNR1ML01	HIV	BNM	2.10	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	2.60	13.0	284.	P	N	NORL	153.	1955	0.00	0
		.00	5.6682												
54	OHL	ECAOHTSEBU0442142020110	01	SNR1HG05	HIV	BNM	0.000	55	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.99	10.8	72.	P	N	NORL	156.	1955	0.00	0
		.00	5.6682												
55	OHM	ECAOHTSEBU0442142020110	01	SNR1HG01	HIV	BNM	0.000	55	E	I	01	01	01	0	
2	99	30	1.000	4.8	10638.	1.83	8.2	50.	P	N	NORL	156.	1955	0.00	0
		.00	5.6682												
56	OHN	ECAOHTSEBU0442142020110	01	LO01SCR1	HIW	BNM	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	0.6	94.	P	N	NORL	153.	1955	0.00	0
		.00	5.6682												
57	OHO	ECAOHTSEBU0442142020110	01	LO01SNR1	HIW	BNM	0.000	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.02	0.3	20.	P	N	NORL	153.	1955	0.00	0
		.00	5.6682												
58	OHP	ECAOHTSEBU0442142020110	01	LO01HG03	HIW	BNM	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10861.	3.36	10.9	73.	P	N	NORL	153.	1955	0.00	0

.00 5.6682
59 OHQ ECAOHTSEBU0442142020110 01 ML01SCR1 HIX BNM 0.000 44 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.60 0.6 94. P N NORL 153. 1955 0.00 0
.00 5.6682
60 OHR ECAOHTSEBU0442142020110 01 ML01SNR1 HIX BNM 0.000 45 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.60 0.3 20. P N NORL 153. 1955 0.00 0
.00 5.6682
61 OHS ECAOHTSEBU0442142020110 01 ML01HG03 HIX BNM 0.000 57 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.94 10.9 73. P N NORL 153. 1955 0.00 0
.00 5.6682
62 OHT ECAOHTSEBU0442142020110 01 ML01HG07 HIX BNM 0.000 57 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.81 8.3 51. P N NORL 153. 1955 0.00 0
.00 5.6682
63 OHU ECAOHTSEBU0442142020110 01 RO01HG03 HJA BNM 0.000 63 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 3.36 10.9 73. P N NORL 153. 1955 0.00 0
.00 5.6682
64 OHV ECAOHTSEBU0442142020110 01 NO01HG03 HJB BNM 0.000 64 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 3.36 10.9 73. P N NORL 153. 1955 0.00 0
.00 5.6682
65 OHW ECAOHTSEBU0442142020110 01 RL01HG03 HJC BNM 0.000 63 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.94 10.9 73. P N NORL 153. 1955 0.00 0
.00 5.6682
66 OHX ECAOHTSEBU0442142020110 01 RL01HG07 HJC BNM 0.000 63 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.81 8.3 51. P N NORL 153. 1955 0.00 0
.00 5.6682
67 OHY ECAOHTSEBU0442142020110 01 NL01HG03 HJD BNM 0.000 64 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.94 10.9 73. P N NORL 153. 1955 0.00 0
.00 5.6682
68 OHZ ECAOHTSEBU0442142020110 01 NL01HG07 HJD BNM 0.000 64 E I 01 01 01 0
2 99 30 1.000 4.8 10861. 2.81 8.3 51. P N NORL 153. 1955 0.00 0
.00 5.6682
69 OIA MACWPATSEBU0232032020110 01 SNR1HG01 HJH BNN 0.000 55 K I 01 01 01 0
1 99 30 1.000 4.8 11686. 1.86 11.1 60. P N PE 83. 1951 0.00 0
.00 1.9800
70 OIB MACWPATSEBU0241032020110 01 SCR1ML01 HJM BNO 2.10 44 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.58 14.2 316. P N PE 125. 1953 0.00 0
.00 1.9800
71 OIC MACWPATSEBU0241032020110 01 SCR1HG01 HJM BNO 0.000 53 K I 01 01 01 0
2 99 30 1.000 4.8 10431. 1.82 8.8 51. P N PE 128. 1953 0.00 0
.00 1.9800
72 OID MACWPATSEBU0241032020110 01 SNR1ML01 HJN BNO 2.10 45 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.58 14.2 316. P N PE 125. 1953 0.00 0
.00 1.9800
73 OIE MACWPATSEBU0241032020110 01 SNR1HG01 HJN BNO 0.000 55 K I 01 01 01 0
2 99 30 1.000 4.8 10431. 1.82 8.8 51. P N PE 128. 1953 0.00 0
.00 1.9800
74 OIF MACWPATSEBU0241032020110 01 ML01SCR1 HJO BNO 0.000 44 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.58 0.7 101. P N PE 125. 1953 0.00 0
.00 1.9800
75 OIG MACWPATSEBU0241032020110 01 ML01SNR1 HJO BNO 0.000 45 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.58 0.3 22. P N PE 125. 1953 0.00 0
.00 1.9800
76 OIH MACWPATSEBU0241032020110 01 ML01HG07 HJO BNO 0.000 57 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.80 8.8 53. P N PE 125. 1953 0.00 0
.00 1.9800
77 OII MACWPATSEBU0241032020110 01 RL01HG07 HJQ BNO 0.000 63 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.80 8.8 53. P N PE 125. 1953 0.00 0
.00 1.9800
78 OIJ MACWPATSEBU0241032020110 01 NL01HG07 HJR BNO 0.000 64 K I 01 01 01 0
2 99 30 1.000 4.8 10650. 2.80 8.8 53. P N PE 125. 1953 0.00 0
.00 1.9800
79 OIK MACS TSEBU0241072020110 01 SCR1LO01 HJV BNP 2.10 44 O I 01 01 01 0
2 99 30 1.000 4.8 10228. 2.96 15.5 434. P N MABG 132. 1959 0.00 0
.00 1.1201
80 OIL MACS TSEBU0241072020110 01 SCR1ML01 HJV BNP 2.10 44 O I 01 01 01 0

02	OJH	MANO	TSEBU0442181010110	01	SCR2LD01	HKF	BNQ	2.10	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.68	5.4	163.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
03	OJI	MANO	TSEBU0442181010110	01	SCR2HG01	HKF	BNQ	0.000	53	X	I	01	01	01	0
2	99	30	1.000	4.8	10659.	1.83	5.3	38.	P	N	IIIR	554.	1967	0.00	0
	.00		1.4000												
04	OJJ	MANO	TSEBU0442181010110	01	SCR2HG11	HKF	BNQ	0.000	53	X	I	01	01	01	0
2	99	30	1.000	4.8	10659.	1.94	6.8	49.	P	N	IIIR	554.	1967	0.00	0
	.00		1.4000												
05	OJK	MANO	TSEBU0442181010110	01	LO01SCR2	HKG	BNQ	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.02	0.4	60.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
06	OJL	MANO	TSEBU0442181010110	01	LO01HG03	HKG	BNQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.36	7.5	54.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
07	OJM	MANO	TSEBU0442181010110	01	LD01HG05	HKH	BNQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	4.14	7.5	54.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
08	OJN	MANO	TSEBU0442181010110	01	LD01HG01	HKH	BNQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.98	5.5	39.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
09	OJO	MANO	TSEBU0442181010110	01	LD01HG11	HKH	BNQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	4.09	6.9	49.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
10	OJP	MANO	TSEBU0442181010110	01	LD01SCR2	HKH	BNQ	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.68	0.4	60.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
11	OJQ	MANO	TSEBU0442181010110	01	SD01HG05	HKK	BNQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	4.14	7.5	54.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
12	OJR	MANO	TSEBU0442181010110	01	SD01HG01	HKK	BNQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.98	5.5	39.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
13	OJS	MANO	TSEBU0442181010110	01	SD01HG11	HKK	BNQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	4.09	6.9	49.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
14	OJT	MANO	TSEBU0442181010110	01	SO01HG03	HKL	BNQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10883.	3.36	7.5	54.	P	N	IIIR	542.	1967	0.00	0
	.00		1.4000												
15	OJU	MAPP	TSEBU1141252020110	01	SCR1ML01	HKP	BNR	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.57	11.3	241.	P	N	IMBG	207.	1968	0.00	0
	.00		1.3300												
16	OJV	MAPP	TSEBU1141252020110	01	SCR1HG01	HKP	BNR	0.000	53	Q	I	01	01	01	0
2	99	30	1.000	4.8	10365.	1.82	7.3	46.	P	N	IMBG	211.	1968	0.00	0
	.00		1.3300												
17	OJW	MAPP	TSEBU1141252020110	01	SCR1HG11	HKP	BNR	0.000	53	Q	I	01	01	01	0
2	99	30	1.000	4.8	10365.	1.93	9.0	59.	P	N	IMBG	211.	1968	0.00	0
	.00		1.3300												
18	OJX	MAPP	TSEBU1141252020110	01	ML01SCR1	HKQ	BNR	0.000	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.57	0.6	85.	P	N	IMBG	207.	1968	0.00	0
	.00		1.3300												
19	OJY	MAPP	TSEBU1141252020110	01	ML01HG03	HKQ	BNR	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.90	9.8	66.	P	N	IMBG	207.	1968	0.00	0
	.00		1.3300												
20	OJZ	MAPP	TSEBU1141252020110	01	ML01HG07	HKQ	BNR	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.79	7.3	46.	P	N	IMBG	207.	1968	0.00	0
	.00		1.3300												
21	OKA	MAPP	TSEBU1141252020110	01	ML01HG11	HKQ	BNR	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.97	9.2	61.	P	N	IMBG	207.	1968	0.00	0
	.00		1.3300												
22	OKB	MAPP	TSEBU1141252020110	01	RL01HG03	HKT	BNR	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.90	9.8	66.	P	N	IMBG	207.	1968	0.00	0
	.00		1.3300												
23	OKC	MAPP	TSEBU1141252020110	01	RL01HG07	HKT	BNR	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	10583.	2.79	7.3	46.	P	N	IMBG	207.	1968	0.00	0

67	OLU	SOU	ALTSEBU0641232020210	01	RO01HG03	HMJ	BNW	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9819.	3.23	9.4	62.	P	N	ALRL	210.	1962	0.00	0
			.00	2.5606											
68	OLV	SOU	ALTSEBU0641232020210	01	RL01HG03	HMK	BNW	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9819.	2.82	9.4	62.	P	N	ALRL	210.	1962	0.00	0
			.00	2.5606											
69	OLW	SOU	ALTSEBU0641232020210	01	RL01HG07	HMK	BNW	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	9819.	2.71	7.0	43.	P	N	ALRL	210.	1962	0.00	0
			.00	2.5606											
70	OLX	SOU	ALTSEBU0642232020110	01	SCR1LO01	HMO	BNX	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.07	17.3	507.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
71	OLY	SOU	ALTSEBU0642232020110	01	SCR1ML01	HMO	BNX	2.10	44	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.64	15.3	364.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
72	OLZ	SOU	ALTSEBU0642232020110	01	SCR1HG05	HMO	BNX	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	11080.	2.01	12.4	81.	P	N	ALRL	112.	1951	0.00	0
			.00	2.5547											
73	OMA	SOU	ALTSEBU0642232020110	01	SCR1HG01	HMO	BNX	0.000	53	S	I	01	01	01	0
2	99	30	1.000	4.8	11080.	1.84	9.5	54.	P	N	ALRL	112.	1951	0.00	0
			.00	2.5547											
74	OMB	SOU	ALTSEBU0642232020110	01	SNR1LO01	HMP	BNX	2.10	45	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.07	17.3	507.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
75	OMC	SOU	ALTSEBU0642232020110	01	SNR1ML01	HMP	BNX	2.10	45	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.64	15.3	364.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
76	OMD	SOU	ALTSEBU0642232020110	01	SNR1HG05	HMP	BNX	0.000	55	S	I	01	01	01	0
2	99	30	1.000	4.8	11080.	2.01	12.4	81.	P	N	ALRL	112.	1951	0.00	0
			.00	2.5547											
77	OME	SOU	ALTSEBU0642232020110	01	SNR1HG01	HMP	BNX	0.000	55	S	I	01	01	01	0
2	99	30	1.000	4.8	11080.	1.84	9.5	54.	P	N	ALRL	112.	1951	0.00	0
			.00	2.5547											
78	OMF	SOU	ALTSEBU0642232020110	01	LO01SCR1	HMQ	BNX	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.07	0.7	106.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
79	OMG	SOU	ALTSEBU0642232020110	01	LO01SNR1	HMQ	BNX	0.000	45	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.07	0.4	24.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
80	OMH	SOU	ALTSEBU0642232020110	01	LO01HG03	HMQ	BNX	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.42	12.5	82.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
81	OMI	SOU	ALTSEBU0642232020110	01	ML01SCR1	HMR	BNX	0.000	44	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.64	0.7	106.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
82	OMJ	SOU	ALTSEBU0642232020110	01	ML01SNR1	HMR	BNX	0.000	45	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.64	0.4	24.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
83	OMK	SOU	ALTSEBU0642232020110	01	ML01HG03	HMR	BNX	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.99	12.5	82.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
84	OML	SOU	ALTSEBU0642232020110	01	ML01HG07	HMR	BNX	0.000	57	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.86	9.6	57.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
85	OMM	SOU	ALTSEBU0642232020110	01	RO01HG03	HMU	BNX	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.42	12.5	82.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
86	OMN	SOU	ALTSEBU0642232020110	01	NO01HG03	HMV	BNX	0.000	64	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	3.42	12.5	82.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
87	OMO	SOU	ALTSEBU0642232020110	01	RL01HG03	HMW	BNX	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.99	12.5	82.	P	N	ALRL	110.	1951	0.00	0
			.00	2.5547											
88	OMP	SOU	ALTSEBU0642232020110	01	RL01HG07	HMW	BNX	0.000	63	S	I	01	01	01	0
2	99	30	1.000	4.8	11312.	2.86	9.6	57.	P	N	ALRL	110.	1951	0.00	0

32	OOH	MAPPNDTSELU0742312010110	02	ML02SCR2	HPX	BOL	0.000	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11475.	2.64	0.5	71.	P	N	DALG	338.	1973	0.00	0
			.00		1.5610										
33	OOI	MAPPNDTSELU0742312010110	02	SL02HG09	HPY	BOL	0.000	63	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11475.	3.27	11.9	85.	P	N	DALG	338.	1973	0.00	0
			.00		1.5610										
34	OOJ	MAPPNDTSELU0742312020110	02	SCR1HG09	HQD	BOM	0.000	53	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10889.	2.14	13.7	97.	P	N	DALG	189.	1966	0.00	0
			.00		1.5785										
35	OOK	MAPPNDTSELU0742312020110	02	SCR1ML01	HQD	BOM	2.10	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	2.62	12.0	263.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
36	OOL	MAPPNDTSELU0742312020110	02	SNR1HG09	HQE	BOM	0.000	55	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10889.	2.14	13.7	97.	P	N	DALG	189.	1966	0.00	0
			.00		1.5785										
37	OOM	MAPPNDTSELU0742312020110	02	SNR1ML01	HQE	BOM	2.10	45	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	2.62	12.0	263.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
38	OON	MAPPNDTSELU0742312020110	02	ML01HG09	HQF	BOM	0.000	57	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	3.23	14.0	99.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
39	OOO	MAPPNDTSELU0742312020110	02	ML01SCR1	HQF	BOM	0.000	44	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	2.62	0.6	88.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
40	OOP	MAPPNDTSELU0742312020110	02	ML01SNR1	HQF	BOM	0.000	45	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	2.62	0.3	18.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
41	OOQ	MAPPNDTSELU0742312020110	02	RL01HG09	HQG	BOM	0.000	63	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	3.23	14.0	99.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
42	OOR	MAPPNDTSELU0742312020110	02	NL01HG09	HQH	BOM	0.000	64	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11118.	3.23	14.0	99.	P	N	DALG	185.	1966	0.00	0
			.00		1.5785										
43	OOS	ECAO	TSESU0441171010110	01	SCR2LO01	HQL	BON	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.94	9.0	218.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
44	OOT	ECAO	TSESU0441171010110	01	SCR2ML02	HQL	BON	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.53	9.2	212.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
45	OOU	ECAO	TSESU0441171010110	01	SCR2HG11	HQL	BON	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9834.	1.91	6.9	48.	P	N	NIIR	431.	1976	0.00	0
			.00		0.9202										
46	OOV	ECAO	TSESU0441171010110	01	LO01SCR2	HQM	BON	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.94	0.4	66.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
47	OOW	ECAO	TSESU0441171010110	01	LO01HG03	HQM	BON	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	3.25	7.6	53.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
48	OOX	ECAO	TSESU0441171010110	01	ML02SCR2	HQN	BON	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.53	0.4	66.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
49	OOY	ECAO	TSESU0441171010110	01	ML02HG03	HQN	BON	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.84	7.6	53.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
50	OOZ	ECAO	TSESU0441171010110	01	ML02HG07	HQN	BON	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.73	5.5	37.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
51	OPA	ECAO	TSESU0441171010110	01	ML02HG11	HQN	BON	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.91	7.1	49.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
52	OPB	ECAO	TSESU0441171010110	01	SO01HG03	HQP	BON	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	3.25	7.6	53.	P	N	NIIR	422.	1976	0.00	0
			.00		0.9202										
53	OPC	ECAO	TSESU0441171010110	01	SL02HG03	HQQ	BON	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10041.	2.84	7.6	53.	P	N	NIIR	422.	1976	0.00	0

97	OQU	MANO	TSESU0441172020310	01	LO01SCR1	HRR	BOQ	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.90	0.6	88.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
98	OQV	MANO	TSESU0441172020310	01	LO01SNR1	HRR	BOQ	0.000	45	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.90	0.3	18.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
99	OQW	MANO	TSESU0441172020310	01	LO01HG04	HRR	BOQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.12	1.9	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
00	OQX	MANO	TSESU0441172020310	01	ML01SCR1	HRS	BOQ	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.50	0.6	88.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
01	OQY	MANO	TSESU0441172020310	01	ML01SNR1	HRS	BOQ	0.000	45	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.50	0.3	18.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
02	OQZ	MANO	TSESU0441172020310	01	ML01HG04	HRS	BOQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.72	1.9	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
03	ORA	MANO	TSESU0441172020310	01	ML01HG08	HRS	BOQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.64	1.8	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
04	ORB	MANO	TSESU0441172020310	01	ML01HG12	HRS	BOQ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.79	2.0	3.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
05	ORC	MANO	TSESU0441172020310	01	RO01HG04	HRU	BOQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.12	1.9	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
06	ORD	MANO	TSESU0441172020310	01	NO01HG04	HRV	BOQ	0.000	64	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	3.12	1.9	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
07	ORE	MANO	TSESU0441172020310	01	RL01HG04	HRW	BOQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.72	1.9	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
08	ORF	MANO	TSESU0441172020310	01	RL01HG08	HRW	BOQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.64	1.8	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
09	ORG	MANO	TSESU0441172020310	01	RL01HG12	HRW	BOQ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.79	2.0	3.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
10	ORH	MANO	TSESU0441172020310	01	NL01HG04	HRX	BOQ	0.000	64	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.72	1.9	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
11	ORI	MANO	TSESU0441172020310	01	NL01HG08	HRX	BOQ	0.000	64	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.64	1.8	2.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
12	ORJ	MANO	TSESU0441172020310	01	NL01HG12	HRX	BOQ	0.000	64	X	I	01	01	01	0
2	99	30	1.000	4.8	9631.	2.79	2.0	3.	P	N	NIIR	183.	1955	0.00	0
	.00		0.6759												
13	ORK	MAPP	TSESU1141261010110	01	SCR2LD01	HRZ	BOR	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	9944.	3.51	5.3	156.	P	N	MNRL	555.	1968	0.00	0
	.00		1.6362												
14	ORL	MAPP	TSESU1141261010110	01	SCR2HG11	HRZ	BOR	0.000	53	Q	I	01	01	01	0
2	99	30	1.000	4.8	9739.	1.91	6.3	45.	P	N	MNRL	567.	1968	0.00	0
	.00		1.6362												
15	ORM	MAPP	TSESU1141261010110	01	LD01HG05	HSA	BOR	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	9944.	3.93	7.0	50.	P	N	MNRL	555.	1968	0.00	0
	.00		1.6362												
16	ORN	MAPP	TSESU1141261010110	01	LD01HG01	HSA	BOR	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	9944.	3.78	5.1	36.	P	N	MNRL	555.	1968	0.00	0
	.00		1.6362												
17	ORO	MAPP	TSESU1141261010110	01	LD01HG11	HSA	BOR	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	9944.	3.89	6.4	46.	P	N	MNRL	555.	1968	0.00	0
	.00		1.6362												
18	ORP	MAPP	TSESU1141261010110	01	LD01SCR2	HSA	BOR	0.000	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	9944.	3.51	0.4	60.	P	N	MNRL	555.	1968	0.00	0

62	OTH	SPPN	TSESU1741282020110	01	SCR1ML01	HTB	BOV	2.10	44	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.57	10.8	225.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
63	OTI	SPPN	TSESU1741282020110	01	SCR1HG11	HTB	BOV	0.000	53	I	I	01	01	01	0
2	99	30	1.000	4.8	10371.	1.93	8.7	58.	P	N	MWRL	235.	1981	0.00	0
			.00		0.7791										
64	OTJ	SPPN	TSESU1741282020110	01	LO01SCR1	HTC	BOV	0.000	44	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.99	0.5	82.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
65	OTK	SPPN	TSESU1741282020110	01	LO01HG03	HTC	BOV	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	3.32	9.5	64.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
66	OTL	SPPN	TSESU1741282020110	01	ML01SCR1	HTD	BOV	0.000	44	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.57	0.5	82.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
67	OTM	SPPN	TSESU1741282020110	01	ML01HG03	HTD	BOV	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.90	9.5	64.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
68	OTN	SPPN	TSESU1741282020110	01	ML01HG07	HTD	BOV	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.79	7.1	45.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
69	OTO	SPPN	TSESU1741282020110	01	ML01HG11	HTD	BOV	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.97	8.9	59.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
70	OTP	SPPN	TSESU1741282020110	01	RO01HG03	HTF	BOV	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	3.32	9.5	64.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
71	OTQ	SPPN	TSESU1741282020110	01	RL01HG03	HTG	BOV	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.90	9.5	64.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
72	OTR	SPPN	TSESU1741282020110	01	RL01HG07	HTG	BOV	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.79	7.1	45.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
73	OTS	SPPN	TSESU1741282020110	01	RL01HG11	HTG	BOV	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	10589.	2.97	8.9	59.	P	N	MWRL	230.	1981	0.00	0
			.00		0.7791										
74	OTT	UPNY	TSFBO0141022020102	01	LO01HG03	HTK	BOW	0.000	59	U	I	01	01	01	0
2	99	30	1.000	4.8	9791.	3.23	12.0	74.	P	N	NU	103.	1953	0.00	0
			.00		2.9881										
75	OTU	UPNY	TSFBO0141022020102	01	ML01HG07	HTL	BOW	0.000	59	U	I	01	01	01	0
2	99	30	1.000	4.8	9791.	2.72	9.3	52.	P	N	NU	103.	1953	0.00	0
			.00		2.9881										
76	OTV	UPNY	TSFBO0141022020102	01	ML01HG03	HTL	BOW	0.000	59	U	I	01	01	01	0
2	99	30	1.000	4.8	9791.	2.83	12.0	74.	P	N	NU	103.	1953	0.00	0
			.00		2.9881										
77	OTW	UPNY	TSFBO0141022020102	01	ML01HG11	HTL	BOW	0.000	59	U	I	01	01	01	0
2	99	30	1.000	4.8	9791.	2.89	11.3	69.	P	N	NU	103.	1953	0.00	0
			.00		2.9881										
78	OTX	ECAO	TSFBU0431142020210	01	SNR1HG01	HTQ	BOX	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	10217.	1.82	12.3	60.	P	N	NORL	63.	1951	0.00	0
			.00		1.1758										
79	OTY	ECAO	TSFBU0431142020210	01	SNR1HG11	HTQ	BOX	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	10217.	1.93	14.6	76.	P	N	NORL	63.	1951	0.00	0
			.00		1.1758										
80	OTZ	ECAO	TSFBU0432142020110	01	SNR1HG01	HTW	BOY	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	11481.	1.85	10.4	57.	P	N	NORL	95.	1949	0.00	0
			.00		2.5773										
81	OUA	ECAO	TSFBU0432142020110	01	SNR1HG11	HTW	BOY	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	11481.	1.97	12.5	79.	P	N	NORL	95.	1949	0.00	0
			.00		2.5773										
82	OUB	ECAO	TSFBU0432142020210	01	SNR1HG01	HUC	BOZ	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	12317.	1.87	13.8	68.	P	N	NORL	57.	1948	0.00	0
			.00		1.2592										
83	OUC	ECAO	TSFBU0432142020210	01	SNR1HG11	HUC	BOZ	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	12317.	2.01	16.4	90.	P	N	NORL	57.	1948	0.00	0

27	OVU	ECAOKYTSFBU0641202020210	01	RL02HG07	HVJ	BPD	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10327.	2.76	5.4	37.	P	N	IBBG	498.	1977	0.00	0
			.00		1.0691										
28	OVV	ECAOKYTSFBU0641202020210	01	RL02HG11	HVJ	BPD	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10327.	2.94	6.8	48.	P	N	IBBG	498.	1977	0.00	0
			.00		1.0691										
29	OVW	ECAOWVTSFBU0641041020110	01	SCR2LD01	HVL	BPE	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9462.	3.43	4.3	139.	P	N	ORPB	783.	1971	0.00	0
			.00		1.9601										
30	OVX	ECAOWVTSFBU0641041020110	01	SCR2HG01	HVL	BPE	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	9267.	1.79	4.3	31.	P	N	ORPB	800.	1971	0.00	0
			.00		1.9601										
31	OVY	ECAOWVTSFBU0641041020110	01	LD01HG01	HVM	BPE	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9462.	3.68	4.4	32.	P	N	ORPB	783.	1971	0.00	0
			.00		1.9601										
32	OVZ	ECAOWVTSFBU0641041020110	01	LD01SCR2	HVM	BPE	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9462.	3.43	0.4	53.	P	N	ORPB	783.	1971	0.00	0
			.00		1.9601										
33	OWA	ECAOWVTSFBU0641041020110	01	SD01HG01	HVO	BPE	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9462.	3.68	4.4	32.	P	N	ORPB	783.	1971	0.00	0
			.00		1.9601										
34	OWB	ECAOWVTSFBU0641042020110	01	SCR1LD01	HVQ	BPF	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	8993.	3.34	5.3	150.	P	N	ORPB	540.	1967	0.00	0
			.00		2.4913										
35	OWC	ECAOWVTSFBU0641042020110	01	SCR1HG01	HVQ	BPF	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	8808.	1.78	4.7	33.	P	N	ORPB	552.	1967	0.00	0
			.00		2.4913										
36	OWD	ECAOWVTSFBU0641042020110	01	LD01HG01	HVR	BPF	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	8993.	3.58	4.8	33.	P	N	ORPB	540.	1967	0.00	0
			.00		2.4913										
37	OWE	ECAOWVTSFBU0641042020110	01	LD01SCR1	HVR	BPF	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	8993.	3.34	0.4	60.	P	N	ORPB	540.	1967	0.00	0
			.00		2.4913										
38	OWF	ECAOWVTSFBU0641042020110	01	RD01HG01	HVT	BPF	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	8993.	3.58	4.8	33.	P	N	ORPB	540.	1967	0.00	0
			.00		2.4913										
39	OWG	MANOMOTSFBU0542251010110	01	SCR2LO01	HVX	BPG	2.10	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	3.04	8.8	215.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
40	OWH	MANOMOTSFBU0542251010110	01	SCR2ML02	HVX	BPG	2.10	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	2.60	9.1	211.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
41	OWI	MANOMOTSFBU0542251010110	01	SCR2HG01	HVX	BPG	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	10812.	1.83	5.7	40.	P	N	IMBG	476.	1967	0.00	0
			.00		1.4000										
42	OWJ	MANOMOTSFBU0542251010110	01	SCR2HG11	HVX	BPG	0.000	53	X	I	01	01	01	0	
2	99	30	1.000	4.8	10812.	1.95	7.2	50.	P	N	IMBG	476.	1967	0.00	0
			.00		1.4000										
43	OWK	MANOMOTSFBU0542251010110	01	LO01SCR2	HVY	BPG	0.000	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	3.04	0.4	64.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
44	OWL	MANOMOTSFBU0542251010110	01	LO01HG03	HVY	BPG	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	3.38	7.9	56.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
45	OWM	MANOMOTSFBU0542251010110	01	ML02SCR2	HVZ	BPG	0.000	44	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	2.60	0.4	64.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
46	OWN	MANOMOTSFBU0542251010110	01	ML02HG03	HVZ	BPG	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	2.95	7.9	56.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
47	OWO	MANOMOTSFBU0542251010110	01	ML02HG07	HVZ	BPG	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	2.83	5.7	39.	P	N	IMBG	466.	1967	0.00	0
			.00		1.4000										
48	OWP	MANOMOTSFBU0542251010110	01	ML02HG11	HVZ	BPG	0.000	57	X	I	01	01	01	0	
2	99	30	1.000	4.8	11039.	3.02	7.3	52.	P	N	IMBG	466.	1967	0.00	0

92	OYH	SPPN	TSFBU1742282020110	01	SCR2ML01	HXN	BPL	2.10	44	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.64	14.0	311.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
93	OYI	SPPN	TSFBU1742282020110	01	SCR2HG01	HXN	BPL	0.000	53	I	I	01	01	01	0
2	99	30	1.000	4.8	11151.	1.84	8.8	53.	P	N	MWRL	135.	1971	0.00	0
	.00		2.0571												
94	OYJ	SPPN	TSFBU1742282020110	01	SCR2HG11	HXN	BPL	0.000	53	I	I	01	01	01	0
2	99	30	1.000	4.8	11151.	1.96	10.8	71.	P	N	MWRL	135.	1971	0.00	0
	.00		2.0571												
95	OYK	SPPN	TSFBU1742282020110	01	HNO1LO01	HXO	BPL	2.10	45	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.08	15.7	449.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
96	OYL	SPPN	TSFBU1742282020110	01	HNO1ML01	HXO	BPL	2.10	45	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.64	14.0	311.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
97	OYM	SPPN	TSFBU1742282020110	01	HNO1HG01	HXO	BPL	0.000	55	I	I	01	01	01	0
2	99	30	1.000	4.8	11151.	1.84	8.8	53.	P	N	MWRL	135.	1971	0.00	0
	.00		2.0571												
98	OYN	SPPN	TSFBU1742282020110	01	HNO1HG11	HXO	BPL	0.000	55	I	I	01	01	01	0
2	99	30	1.000	4.8	11151.	1.96	10.8	71.	P	N	MWRL	135.	1971	0.00	0
	.00		2.0571												
99	OYO	SPPN	TSFBU1742282020110	01	LO01SCR2	HXP	BPL	0.000	44	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.08	0.7	99.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
00	OYP	SPPN	TSFBU1742282020110	01	LO01HNO1	HXP	BPL	0.000	45	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.08	0.2	16.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
01	OYQ	SPPN	TSFBU1742282020110	01	LO01HG03	HXP	BPL	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.43	11.7	78.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
02	OYR	SPPN	TSFBU1742282020110	01	ML01SCR2	HXQ	BPL	0.000	44	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.64	0.7	99.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
03	OYS	SPPN	TSFBU1742282020110	01	ML01HNO1	HXQ	BPL	0.000	45	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.64	0.2	16.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
04	OYT	SPPN	TSFBU1742282020110	01	ML01HG03	HXQ	BPL	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.99	11.7	78.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
05	OYU	SPPN	TSFBU1742282020110	01	ML01HG07	HXQ	BPL	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.87	8.9	55.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
06	OYV	SPPN	TSFBU1742282020110	01	ML01HG11	HXQ	BPL	0.000	57	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.07	11.0	72.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
07	OYW	SPPN	TSFBU1742282020110	01	SO01HG03	HXT	BPL	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.43	11.7	78.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
08	OYX	SPPN	TSFBU1742282020110	01	HO01HG03	HXU	BPL	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.43	11.7	78.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
09	OYY	SPPN	TSFBU1742282020110	01	SL01HG03	HXV	BPL	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.99	11.7	78.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
10	OYZ	SPPN	TSFBU1742282020110	01	SL01HG07	HXV	BPL	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.87	8.9	55.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
11	OZA	SPPN	TSFBU1742282020110	01	SL01HG11	HXV	BPL	0.000	63	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	3.07	11.0	72.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
12	OZB	SPPN	TSFBU1742282020110	01	HL01HG03	HXW	BPL	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.99	11.7	78.	P	N	MWRL	132.	1971	0.00	0
	.00		2.0571												
13	OZC	SPPN	TSFBU1742282020110	01	HL01HG07	HXW	BPL	0.000	64	I	I	01	01	01	0
2	99	30	1.000	4.8	11385.	2.87	8.9	55.	P	N	MWRL	132.	1971	0.00	0

57	PAU	ECAOHTSGBU0441141010110	01	HNC1HG01	HZI	BPR	0.000	55	E	I	01	01	01	0	
2	99	30	1.000	4.8	10368.	1.82	9.1	52.	P	N	NORL	115.	1958	0.00	0
		.00	4.3600												
58	PAV	ECAOHTSGBU0441141010110	01	LO01SCR2	HZJ	BPR	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	3.00	0.7	105.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
59	PAW	ECAOHTSGBU0441141010110	01	LO01HNC1	HZJ	BPR	0.000	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	3.00	0.2	17.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
60	PAX	ECAOHTSGBU0441141010110	01	LO01HG03	HZJ	BPR	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	3.33	12.0	77.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
61	PAY	ECAOHTSGBU0441141010110	01	ML01SCR2	HZK	BPR	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.58	0.7	105.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
62	PAZ	ECAOHTSGBU0441141010110	01	ML01HNC1	HZK	BPR	0.000	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.58	0.2	17.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
63	PBA	ECAOHTSGBU0441141010110	01	ML01HG03	HZK	BPR	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.91	12.0	77.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
64	PBB	ECAOHTSGBU0441141010110	01	ML01HG07	HZK	BPR	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.79	9.2	54.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
65	PBC	ECAOHTSGBU0441141010110	01	SO01HG03	HZN	BPR	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	3.33	12.0	77.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
66	PBD	ECAOHTSGBU0441141010110	01	CO01HG03	HZO	BPR	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	3.33	12.0	77.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
67	PBE	ECAOHTSGBU0441141010110	01	SL01HG03	HZP	BPR	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.91	12.0	77.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
68	PBF	ECAOHTSGBU0441141010110	01	SL01HG07	HZP	BPR	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.79	9.2	54.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
69	PBG	ECAOHTSGBU0441141010110	01	CL01HG07	HZQ	BPR	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.79	9.2	54.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
70	PBH	ECAOHTSGBU0441141010110	01	CL01HG03	HZQ	BPR	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	10585.	2.91	12.0	77.	P	N	NORL	113.	1958	0.00	0
		.00	4.3600												
71	PBI	ECAOHTSGBU0441142020110	01	SCR1LO01	HZU	BPS	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9786.	2.91	8.6	205.	P	N	NORL	463.	1971	0.00	0
		.00	4.3600												
72	PBJ	ECAOHTSGBU0441142020110	01	SCR1ML02	HZU	BPS	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9786.	2.51	8.9	200.	P	N	NORL	463.	1971	0.00	0
		.00	4.3600												
73	PBK	ECAOHTSGBU0441142020110	01	SCR1HG05	HZU	BPS	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	9584.	1.94	7.1	50.	P	N	NORL	473.	1971	0.00	0
		.00	4.3600												
74	PBL	ECAOHTSGBU0441142020110	01	SCR1HG01	HZU	BPS	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	9584.	1.80	5.2	36.	P	N	NORL	473.	1971	0.00	0
		.00	4.3600												
75	PBM	ECAOHTSGBU0441142020110	01	LO01SCR1	HZV	BPS	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9786.	2.91	0.4	64.	P	N	NORL	463.	1971	0.00	0
		.00	4.3600												
76	PBN	ECAOHTSGBU0441142020110	01	LO01HG03	HZV	BPS	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9786.	3.22	7.2	51.	P	N	NORL	463.	1971	0.00	0
		.00	4.3600												
77	PBO	ECAOHTSGBU0441142020110	01	ML02SCR1	HZW	BPS	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9786.	2.51	0.4	64.	P	N	NORL	463.	1971	0.00	0
		.00	4.3600												
78	PBP	ECAOHTSGBU0441142020110	01	ML02HG03	HZW	BPS	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9786.	2.81	7.2	51.	P	N	NORL	463.	1971	0.00	0

2	99	30	1.000	4.8	9584.	2.69	7.3	45.	P	N	MARL	178.	1960	0.00	0	
.00	2.2011															
01	PCM	MACS	TSGBU0241082020110		01	RL01HG11	IAL	BPT	0.000	63	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.86	9.1	59.	P	N	MARL	178.	1960	0.00	0	
.00	2.2011															
02	PCN	MACS	TSGBU0241082020110		01	NL01HG03	IAM	BPT	0.000	64	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.80	9.7	63.	P	N	MARL	178.	1960	0.00	0	
.00	2.2011															
03	PCO	MACS	TSGBU0241082020110		01	NL01HG07	IAM	BPT	0.000	64	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.69	7.3	45.	P	N	MARL	178.	1960	0.00	0	
.00	2.2011															
04	PCP	MACS	TSGBU0241082020110		01	NL01HG11	IAM	BPT	0.000	64	O	I	01	01	01	0
2	99	30	1.000	4.8	9584.	2.86	9.1	59.	P	N	MARL	178.	1960	0.00	0	
.00	2.2011															
05	PCQ	WUMSWIT	TSGBU1231392020110		01	SNR1HG01	IAQ	BPU	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10321.	1.82	10.6	56.	P	N	MIBG	83.	1945	0.00	0	
.00	2.2387															
06	PCR	WUMSWIT	TSGBU1231392020110		01	SNR1HG11	IAQ	BPU	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	10321.	1.93	12.7	74.	P	N	MIBG	83.	1945	0.00	0	
.00	2.2387															
07	PCS	WUMSWIT	TSGBU1232392020310		01	SNR1HG02	IAW	BPV	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	11697.	1.79	4.7	4.	P	N	MIBG	70.	1968	0.00	0	
.00	2.2647															
08	PCT	WUMSWIT	TSGBU1232392020310		01	SNR1HG12	IAW	BPV	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	11697.	1.89	4.8	5.	P	N	MIBG	70.	1968	0.00	0	
.00	2.2647															
09	PCU	MANOILT	TSGBU0431192020110		01	SNR1HG05	IBC	BPW	0.000	55	X	I	01	01	01	0
1	99	30	1.000	4.8	10133.	1.97	14.0	81.	P	N	IIIT	77.	1953	0.00	0	
.00	3.8231															
10	PCV	MANOILT	TSGBU0432192020110		01	SNR1HG05	IBH	BPX	0.000	55	X	I	01	01	01	0
1	99	30	1.000	4.8	10980.	2.00	14.7	87.	P	N	IIIT	74.	1955	0.00	0	
.00	4.0220															
11	PCW	MANOMOT	TSGBU0531272040310		01	SNR1HG02	IBS	BQA	0.000	55	X	I	01	01	01	0
1	99	30	1.000	4.8	10045.	1.76	5.6	4.	P	N	EIMR	57.	1957	0.00	0	
.00	0.9365															
12	PCX	MAPP	TSGBU1132271010110		01	HNC1HG05	IBX	BQB	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	10863.	2.00	14.4	86.	P	N	EIMR	76.	1969	0.00	0	
.00	5.4757															
13	PCY	MAPP	TSGBU1132271010110		01	HNC1HG01	IBX	BQB	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	10863.	1.83	11.3	59.	P	N	EIMR	76.	1969	0.00	0	
.00	5.4757															
14	PCZ	MAPP	TSGBU1132271010110		01	HNC1HG11	IBX	BQB	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	10863.	1.95	13.6	79.	P	N	EIMR	76.	1969	0.00	0	
.00	5.4757															
15	PDA	MAPP	TSGBU1132272020110		01	SNR1HG05	ICE	BQC	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11185.	2.01	17.0	90.	P	N	EIMR	39.	1960	0.00	0	
.00	5.1800															
16	PDB	MAPP	TSGBU1132272020110		01	SNR1HG01	ICE	BQC	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11185.	1.84	14.2	52.	P	N	EIMR	39.	1960	0.00	0	
.00	5.1800															
17	PDC	MAPP	TSGBU1132272020110		01	SNR1HG11	ICE	BQC	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11185.	1.96	16.2	82.	P	N	EIMR	39.	1960	0.00	0	
.00	5.1800															
18	PDD	MAPP	TSGBU1132272020210		01	SNR1HG05	ICL	BQD	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11230.	2.01	17.1	90.	P	N	EIMR	39.	1969	0.00	0	
.00	4.4779															
19	PDE	MAPP	TSGBU1132272020210		01	SNR1HG01	ICL	BQD	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11230.	1.84	14.3	53.	P	N	EIMR	39.	1969	0.00	0	
.00	4.4779															
20	PDF	MAPP	TSGBU1132272020210		01	SNR1HG11	ICL	BQD	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11230.	1.96	16.3	82.	P	N	EIMR	39.	1969	0.00	0	
.00	4.4779															
21	PDG	MAPP	TSGBU1141272020210		01	SCR1ML01	ICS	BQE	2.10	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	13.5	293.	P	N	EIMR	139.	1967	0.00	0	
.00	1.0200															

22	PDH	MAPP	TSGBU1141272020210	01	SCR1HG01	ICS	BQE	0.000	53	Q	I	01	01	01	0
2	99	30	1.000	4.8	10198.	1.82	8.3	49.	P	N	EIMR	142.	1967	0.00	0
			.00		1.0200										
23	PDI	MAPP	TSGBU1141272020210	01	SCR1HG11	ICS	BQE	0.000	53	Q	I	01	01	01	0
2	99	30	1.000	4.8	10198.	1.93	10.2	65.	P	N	EIMR	142.	1967	0.00	0
			.00		1.0200										
24	PDJ	MAPP	TSGBU1141272020210	01	SNR1ML01	ICT	BQE	2.10	45	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	13.5	293.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
25	PDK	MAPP	TSGBU1141272020210	01	SNR1HG01	ICT	BQE	0.000	55	Q	I	01	01	01	0
2	99	30	1.000	4.8	10198.	1.82	8.3	49.	P	N	EIMR	142.	1967	0.00	0
			.00		1.0200										
26	PDL	MAPP	TSGBU1141272020210	01	SNR1HG11	ICT	BQE	0.000	55	Q	I	01	01	01	0
2	99	30	1.000	4.8	10198.	1.93	10.2	65.	P	N	EIMR	142.	1967	0.00	0
			.00		1.0200										
27	PDM	MAPP	TSGBU1141272020210	01	ML01SCR1	ICU	BQE	0.000	44	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	0.6	97.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
28	PDN	MAPP	TSGBU1141272020210	01	ML01SNR1	ICU	BQE	0.000	45	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.56	0.3	21.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
29	PDO	MAPP	TSGBU1141272020210	01	ML01HG03	ICU	BQE	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.89	11.0	72.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
30	PDP	MAPP	TSGBU1141272020210	01	ML01HG07	ICU	BQE	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.77	8.4	51.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
31	PDQ	MAPP	TSGBU1141272020210	01	ML01HG11	ICU	BQE	0.000	57	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.96	10.4	67.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
32	PDR	MAPP	TSGBU1141272020210	01	RL01HG03	ICX	BQE	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.89	11.0	72.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
33	PDS	MAPP	TSGBU1141272020210	01	RL01HG07	ICX	BQE	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.77	8.4	51.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
34	PDT	MAPP	TSGBU1141272020210	01	RL01HG11	ICX	BQE	0.000	63	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.96	10.4	67.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
35	PDU	MAPP	TSGBU1141272020210	01	NL01HG03	ICY	BQE	0.000	64	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.89	11.0	72.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
36	PDV	MAPP	TSGBU1141272020210	01	NL01HG07	ICY	BQE	0.000	64	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.77	8.4	51.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
37	PDW	MAPP	TSGBU1141272020210	01	NL01HG11	ICY	BQE	0.000	64	Q	I	01	01	01	0
2	99	30	1.000	4.8	10412.	2.96	10.4	67.	P	N	EIMR	139.	1967	0.00	0
			.00		1.0200										
38	PDX	UPNY	TSGBU0141022020210	01	SCR1LO01	IDC	BQF	2.10	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.00	12.8	339.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
39	PDY	UPNY	TSGBU0141022020210	01	SCR1ML01	IDC	BQF	2.10	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	2.58	11.5	245.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
40	PDZ	UPNY	TSGBU0141022020210	01	SCR1HG05	IDC	BQF	0.000	53	U	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.98	9.8	65.	P	N	NU	206.	1959	0.00	0
			.00		3.0131										
41	PEA	UPNY	TSGBU0141022020210	01	SCR1HG01	IDC	BQF	0.000	53	U	I	01	01	01	0
2	99	30	1.000	4.8	10400.	1.82	7.3	47.	P	N	NU	206.	1959	0.00	0
			.00		3.0131										
42	PEB	UPNY	TSGBU0141022020210	01	LO01SCR1	IDD	BQF	0.000	44	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.00	0.6	85.	P	N	NU	202.	1959	0.00	0
			.00		3.0131										
43	PEC	UPNY	TSGBU0141022020210	01	LO01HG03	IDD	BQF	0.000	57	U	I	01	01	01	0
2	99	30	1.000	4.8	10618.	3.33	9.9	66.	P	N	NU	202.	1959	0.00	0

.00	3.0131																					
44	PED	UPNY	TSGBU0141022020210	01	ML01SCR1	IDE	BQF	0.000	44	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.58	0.6	85.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
45	PEE	UPNY	TSGBU0141022020210	01	ML01HG03	IDE	BQF	0.000	57	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.91	9.9	66.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
46	PEF	UPNY	TSGBU0141022020210	01	ML01HG07	IDE	BQF	0.000	57	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.79	7.4	47.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
47	PEG	UPNY	TSGBU0141022020210	01	ML01HG11	IDE	BQF	0.000	57	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.98	9.3	61.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
48	PEH	UPNY	TSGBU0141022020210	01	RO01HG03	IDH	BQF	0.000	63	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	3.33	9.9	66.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
49	PEI	UPNY	TSGBU0141022020210	01	RL01HG03	IDI	BQF	0.000	63	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.91	9.9	66.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
50	PEJ	UPNY	TSGBU0141022020210	01	RL01HG07	IDI	BQF	0.000	63	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.79	7.4	47.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
51	PEK	UPNY	TSGBU0141022020210	01	RL01HG11	IDI	BQF	0.000	63	U	I	01	01	01	0							
2	99	30	1.000	4.8	10618.	2.98	9.3	61.		P	N	NU	202.	1959	0.00	0						
.00	3.0131																					
52	PEL	VACANCT	TSGBU0641101020110	01	SCR2LO01	IDM	BQG	2.10	44	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	3.00	14.2	388.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
53	PEM	VACANCT	TSGBU0641101020110	01	SCR2ML01	IDM	BQG	2.10	44	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	2.58	12.7	276.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
54	PEN	VACANCT	TSGBU0641101020110	01	SCR2HG01	IDM	BQG	0.000	53	V	I	01	01	01	0							
2	99	30	1.000	4.8	10417.	1.82	7.9	49.		P	N	CARL	165.	1957	0.00	0						
.00	1.5422																					
55	PEO	VACANCT	TSGBU0641101020110	01	HNO1LO01	IDN	BQG	2.10	45	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	3.00	14.2	388.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
56	PEP	VACANCT	TSGBU0641101020110	01	HNO1ML01	IDN	BQG	2.10	45	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	2.58	12.7	276.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
57	PEQ	VACANCT	TSGBU0641101020110	01	HNO1HG01	IDN	BQG	0.000	55	V	I	01	01	01	0							
2	99	30	1.000	4.8	10417.	1.82	7.9	49.		P	N	CARL	165.	1957	0.00	0						
.00	1.5422																					
58	PER	VACANCT	TSGBU0641101020110	01	LO01SCR2	IDO	BQG	0.000	44	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	3.00	0.6	92.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
59	PES	VACANCT	TSGBU0641101020110	01	LO01HNO1	IDO	BQG	0.000	45	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	3.00	0.2	14.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
60	PET	VACANCT	TSGBU0641101020110	01	LO01HG03	IDO	BQG	0.000	57	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	3.33	10.6	70.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
61	PEU	VACANCT	TSGBU0641101020110	01	ML01SCR2	IDP	BQG	0.000	44	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	2.58	0.6	92.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
62	PEV	VACANCT	TSGBU0641101020110	01	ML01HNO1	IDP	BQG	0.000	45	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	2.58	0.2	14.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
63	PEW	VACANCT	TSGBU0641101020110	01	ML01HG03	IDP	BQG	0.000	57	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	2.91	10.6	70.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
64	PEX	VACANCT	TSGBU0641101020110	01	ML01HG07	IDP	BQG	0.000	57	V	I	01	01	01	0							
2	99	30	1.000	4.8	10636.	2.79	8.0	50.		P	N	CARL	162.	1957	0.00	0						
.00	1.5422																					
65	PEY	VACANCT	TSGBU0641101020110	01	ML01HG11	IDP	BQG	0.000	57	V	I	01	01	01	0							

87	PFU	VACANCT	SGBU0641102020110	01	SCR1LO01	IEH	BQI	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.94	11.1	281.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
88	PFV	VACANCT	SGBU0641102020110	01	SCR1ML02	IEH	BQI	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.53	11.1	220.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
89	PFW	VACANCT	SGBU0641102020110	01	SCR1HG01	IEH	BQI	0.000	53	V	I	01	01	01	0
2	99	30	1.000	4.8	9829.	1.81	6.4	42.	P	N	CARL	275.	1960	0.00	0
	.00		1.5024												
90	PFX	VACANCT	SGBU0641102020110	01	LO01SCR1	IEI	BQI	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.94	0.5	77.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
91	PFY	VACANCT	SGBU0641102020110	01	LO01HG03	IEI	BQI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	3.25	8.7	59.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
92	PFZ	VACANCT	SGBU0641102020110	01	ML02SCR1	IEJ	BQI	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.53	0.5	77.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
93	PGA	VACANCT	SGBU0641102020110	01	ML02HG03	IEJ	BQI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.84	8.7	59.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
94	PGB	VACANCT	SGBU0641102020110	01	ML02HG07	IEJ	BQI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.73	6.5	41.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
95	PGC	VACANCT	SGBU0641102020110	01	ML02HG11	IEJ	BQI	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.91	8.2	54.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
96	PGD	VACANCT	SGBU0641102020110	01	RO01HG03	IEL	BQI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	3.25	8.7	59.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
97	PGE	VACANCT	SGBU0641102020110	01	RL02HG03	IEM	BQI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.84	8.7	59.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
98	PGF	VACANCT	SGBU0641102020110	01	RL02HG07	IEM	BQI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.73	6.5	41.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
99	PGG	VACANCT	SGBU0641102020110	01	RL02HG11	IEM	BQI	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10035.	2.91	8.2	54.	P	N	CARL	269.	1960	0.00	0
	.00		1.5024												
00	PGH	VACANCT	SGBU0641102020210	01	SCR1LO01	IEQ	BQJ	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.96	13.7	369.	P	N	CARL	172.	1957	0.00	0
	.00		1.4814												
01	PGI	VACANCT	SGBU0641102020210	01	SCR1ML01	IEQ	BQJ	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.55	12.3	265.	P	N	CARL	172.	1957	0.00	0
	.00		1.4814												
02	PGJ	VACANCT	SGBU0641102020210	01	SCR1HG01	IEQ	BQJ	0.000	53	V	I	01	01	01	0
2	99	30	1.000	4.8	10047.	1.81	7.6	47.	P	N	CARL	175.	1957	0.00	0
	.00		1.4814												
03	PGK	VACANCT	SGBU0641102020210	01	SNR1LO01	IER	BQJ	2.10	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.96	13.7	369.	P	N	CARL	172.	1957	0.00	0
	.00		1.4814												
04	PGL	VACANCT	SGBU0641102020210	01	SNR1ML01	IER	BQJ	2.10	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.55	12.3	265.	P	N	CARL	172.	1957	0.00	0
	.00		1.4814												
05	PGM	VACANCT	SGBU0641102020210	01	SNR1HG01	IER	BQJ	0.000	55	V	I	01	01	01	0
2	99	30	1.000	4.8	10047.	1.81	7.6	47.	P	N	CARL	175.	1957	0.00	0
	.00		1.4814												
06	PGN	VACANCT	SGBU0641102020210	01	LO01SCR1	IES	BQJ	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.96	0.6	90.	P	N	CARL	172.	1957	0.00	0
	.00		1.4814												
07	PGO	VACANCT	SGBU0641102020210	01	LO01SNR1	IES	BQJ	0.000	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	2.96	0.3	19.	P	N	CARL	172.	1957	0.00	0
	.00		1.4814												
08	PGP	VACANCT	SGBU0641102020210	01	LO01HG03	IES	BQJ	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10258.	3.28	10.2	67.	P	N	CARL	172.	1957	0.00	0

52	PIH	VACANCT	TSGBU0642102020110	01	LO01HG03	IFQ	BQL	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	3.38	11.3	75.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
53	PII	VACANCT	TSGBU0642102020110	01	ML01SCR1	IFR	BQL	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.61	0.6	97.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
54	PIJ	VACANCT	TSGBU0642102020110	01	ML01SNR1	IFR	BQL	0.000	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.61	0.3	21.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
55	PIK	VACANCT	TSGBU0642102020110	01	ML01HG03	IFR	BQL	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.95	11.3	75.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
56	PIL	VACANCT	TSGBU0642102020110	01	ML01HG07	IFR	BQL	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.82	8.6	53.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
57	PIM	VACANCT	TSGBU0642102020110	01	ML01HG11	IFR	BQL	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	3.02	10.6	69.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
58	PIN	VACANCT	TSGBU0642102020110	01	RO01HG03	IFT	BQL	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	3.38	11.3	75.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
59	PIO	VACANCT	TSGBU0642102020110	01	NO01HG03	IFU	BQL	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	3.38	11.3	75.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
60	PIP	VACANCT	TSGBU0642102020110	01	RL01HG03	IFV	BQL	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.95	11.3	75.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
61	PIQ	VACANCT	TSGBU0642102020110	01	RL01HG07	IFV	BQL	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.82	8.6	53.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
62	PIR	VACANCT	TSGBU0642102020110	01	RL01HG11	IFV	BQL	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	3.02	10.6	69.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
63	PIS	VACANCT	TSGBU0642102020110	01	NL01HG03	IFW	BQL	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.95	11.3	75.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
64	PIT	VACANCT	TSGBU0642102020110	01	NL01HG07	IFW	BQL	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	2.82	8.6	53.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
65	PIU	VACANCT	TSGBU0642102020110	01	NL01HG11	IFW	BQL	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10956.	3.02	10.6	69.	P	N	CARL	139.	1955	0.00	0
			.00	1.3385											
66	PIV	TVA	TSGBU0641222020110	01	SCR1LO01	IGA	BQM	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	10807.	3.02	17.3	503.	P	N	TABG	109.	1954	0.00	0
			.00	1.2954											
67	PIW	TVA	TSGBU0641222020110	01	SCR1ML01	IGA	BQM	2.10	44	T	I	01	01	01	0
2	99	30	1.000	4.8	10807.	2.60	15.3	363.	P	N	TABG	109.	1954	0.00	0
			.00	1.2954											
68	PIX	TVA	TSGBU0641222020110	01	SCR1HG01	IGA	BQM	0.000	53	T	I	01	01	01	0
2	99	30	1.000	4.8	10585.	1.83	9.3	53.	P	N	TABG	111.	1954	0.00	0
			.00	1.2954											
69	PIY	TVA	TSGBU0641222020110	01	SCR1HG11	IGA	BQM	0.000	53	T	I	01	01	01	0
2	99	30	1.000	4.8	10585.	1.94	11.3	72.	P	N	TABG	111.	1954	0.00	0
			.00	1.2954											
70	PIZ	TVA	TSGBU0641222020110	01	SNR1LO01	IGB	BQM	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	10807.	3.02	17.3	503.	P	N	TABG	109.	1954	0.00	0
			.00	1.2954											
71	PJA	TVA	TSGBU0641222020110	01	SNR1ML01	IGB	BQM	2.10	45	T	I	01	01	01	0
2	99	30	1.000	4.8	10807.	2.60	15.3	363.	P	N	TABG	109.	1954	0.00	0
			.00	1.2954											
72	PJB	TVA	TSGBU0641222020110	01	SNR1HG01	IGB	BQM	0.000	55	T	I	01	01	01	0
2	99	30	1.000	4.8	10585.	1.83	9.3	53.	P	N	TABG	111.	1954	0.00	0
			.00	1.2954											
73	PJC	TVA	TSGBU0641222020110	01	SNR1HG11	IGB	BQM	0.000	55	T	I	01	01	01	0
2	99	30	1.000	4.8	10585.	1.94	11.3	72.	P	N	TABG	111.	1954	0.00	0

17	PKU	FRCCFLTSGBS1531132020103	01	SNR1HG07	IHM	BQR	0.000	56	F	I	01	01	01	0	
1	99	30	1.000	4.8	10300.	3.15	10.2	56.	P	N	FLBG	88.	1959	0.00	0
			.00		1.7922										
18	PKV	FRCCFLTSGBS1532132020103	01	SNR1HG03	IHS	BQS	0.000	56	F	I	01	01	01	0	
1	99	30	1.000	4.8	10700.	3.27	13.4	82.	P	N	FLBG	87.	1961	0.00	0
			.00		1.7056										
19	PKW	FRCCFLTSGBS1532132020103	01	SNR1HG07	IHS	BQS	0.000	56	F	I	01	01	01	0	
1	99	30	1.000	4.8	10700.	3.15	10.4	58.	P	N	FLBG	87.	1961	0.00	0
			.00		1.7056										
20	PKX	FRCCFLTSGBS1541132020103	01	SCR1HG03	IHY	BQT	0.000	54	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	3.26	10.1	67.	P	N	FLBG	178.	1966	0.00	0
			.00		1.2667										
21	PKY	FRCCFLTSGBS1541132020103	01	SCR1HG07	IHY	BQT	0.000	54	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	3.15	7.6	47.	P	N	FLBG	178.	1966	0.00	0
			.00		1.2667										
22	PKZ	FRCCFLTSGBS1541132020103	01	SNR1HG03	IHZ	BQT	0.000	56	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	3.26	10.1	67.	P	N	FLBG	178.	1966	0.00	0
			.00		1.2667										
23	PLA	FRCCFLTSGBS1541132020103	01	SNR1HG07	IHZ	BQT	0.000	56	F	I	01	01	01	0	
2	99	30	1.000	4.8	10254.	3.15	7.6	47.	P	N	FLBG	178.	1966	0.00	0
			.00		1.2667										
24	PLB	ECAO	TSGSU0441201020210	01	SCR2LO01	IIF	BQU	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	12.9	340.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
25	PLC	ECAO	TSGSU0441201020210	01	SCR2ML01	IIF	BQU	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	11.6	246.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
26	PLD	ECAO	TSGSU0441201020210	01	SCR2HG11	IIF	BQU	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9518.	1.90	8.8	57.	P	N	IBBG	195.	1956	0.00	0
			.00		1.9500										
27	PLE	ECAO	TSGSU0441201020210	01	HNO1LO01	IIG	BQU	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	12.9	340.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
28	PLF	ECAO	TSGSU0441201020210	01	HNO1ML01	IIG	BQU	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	11.6	246.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
29	PLG	ECAO	TSGSU0441201020210	01	HNO1HG11	IIG	BQU	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	9518.	1.90	8.8	57.	P	N	IBBG	195.	1956	0.00	0
			.00		1.9500										
30	PLH	ECAO	TSGSU0441201020210	01	LO01SCR2	IIH	BQU	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	0.6	87.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
31	PLI	ECAO	TSGSU0441201020210	01	LO01HNO1	IIH	BQU	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.91	0.2	13.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
32	PLJ	ECAO	TSGSU0441201020210	01	LO01HG03	IIH	BQU	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	3.21	9.6	63.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
33	PLK	ECAO	TSGSU0441201020210	01	ML01SCR2	III	BQU	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	0.6	87.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
34	PLL	ECAO	TSGSU0441201020210	01	ML01HNO1	III	BQU	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.51	0.2	13.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
35	PLM	ECAO	TSGSU0441201020210	01	ML01HG03	III	BQU	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.81	9.6	63.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
36	PLN	ECAO	TSGSU0441201020210	01	ML01HG07	III	BQU	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.70	7.2	44.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
37	PLO	ECAO	TSGSU0441201020210	01	ML01HG11	III	BQU	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.88	9.0	58.	P	N	IBBG	191.	1956	0.00	0
			.00		1.9500										
38	PLP	ECAO	TSGSU0441201020210	01	SO01HG03	IIK	BQU	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	3.21	9.6	63.	P	N	IBBG	191.	1956	0.00	0

.00 1.9500															
39	PLQ	ECAO	TSGSU0441201020210	01	HO01HG03	IIL	BQU	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	3.21	9.6	63.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
40	PLR	ECAO	TSGSU0441201020210	01	SL01HG03	IIM	BQU	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.81	9.6	63.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
41	PLS	ECAO	TSGSU0441201020210	01	SL01HG07	IIM	BQU	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.70	7.2	44.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
42	PLT	ECAO	TSGSU0441201020210	01	SL01HG11	IIM	BQU	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.88	9.0	58.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
43	PLU	ECAO	TSGSU0441201020210	01	HL01HG03	IIN	BQU	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.81	9.6	63.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
44	PLV	ECAO	TSGSU0441201020210	01	HL01HG07	IIN	BQU	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.70	7.2	44.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
45	PLW	ECAO	TSGSU0441201020210	01	HL01HG11	IIN	BQU	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	9718.	2.88	9.0	58.	P	N	IBBG	191.	1956	0.00	0
.00 1.9500															
46	PLX	ECAO	TSHBU0441041020110	01	SCR2LO01	IIP	BQV	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	2.88	7.8	182.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
47	PLY	ECAO	TSHBU0441041020110	01	SCR2LD01	IIP	BQV	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.43	5.2	151.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
48	PLZ	ECAO	TSHBU0441041020110	01	SCR2HG01	IIP	BQV	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9289.	1.79	4.8	34.	P	N	ORPB	585.	1974	0.00	0
.00 1.8464															
49	PMA	ECAO	TSHBU0441041020110	01	SCR2HG11	IIP	BQV	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9289.	1.89	6.0	43.	P	N	ORPB	585.	1974	0.00	0
.00 1.8464															
50	PMB	ECAO	TSHBU0441041020110	01	LO01SCR2	IIQ	BQV	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	2.88	0.4	59.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
51	PMC	ECAO	TSHBU0441041020110	01	LO01HG03	IIQ	BQV	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.18	6.6	48.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
52	PMD	ECAO	TSHBU0441041020110	01	LD01HG05	IIR	BQV	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.83	6.7	48.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
53	PME	ECAO	TSHBU0441041020110	01	LD01HG01	IIR	BQV	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.69	4.9	34.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
54	PMF	ECAO	TSHBU0441041020110	01	LD01HG11	IIR	BQV	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.79	6.2	44.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
55	PMG	ECAO	TSHBU0441041020110	01	LD01SCR2	IIR	BQV	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.43	0.4	59.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
56	PMH	ECAO	TSHBU0441041020110	01	SD01HG05	IIU	BQV	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.83	6.7	48.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
57	PMI	ECAO	TSHBU0441041020110	01	SD01HG01	IIU	BQV	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.69	4.9	34.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
58	PMJ	ECAO	TSHBU0441041020110	01	SD01HG11	IIU	BQV	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.79	6.2	44.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
59	PMK	ECAO	TSHBU0441041020110	01	SO01HG03	IIV	BQV	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9484.	3.18	6.6	48.	P	N	ORPB	573.	1974	0.00	0
.00 1.8464															
60	PML	ECAO	TSHBU0441042020110	01	SCR1LO01	IIZ	BQW	2.10	44	E	I	01	01	01	0

82	PNH	ECAO	TSHBU0441182020110	01	ML01HG03	IJL	BQX	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	2.91	9.8	66.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
83	PNI	ECAO	TSHBU0441182020110	01	ML01HG07	IJL	BQX	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	2.79	7.3	46.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
84	PNJ	ECAO	TSHBU0441182020110	01	ML01HG11	IJL	BQX	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	2.98	9.2	61.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
85	PNK	ECAO	TSHBU0441182020110	01	RO01HG03	IJP	BQX	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	3.33	9.8	66.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
86	PNL	ECAO	TSHBU0441182020110	01	RL01HG03	IJQ	BQX	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	2.91	9.8	66.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
87	PNM	ECAO	TSHBU0441182020110	01	RL01HG07	IJQ	BQX	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	2.79	7.3	46.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
88	PNN	ECAO	TSHBU0441182020110	01	RL01HG11	IJQ	BQX	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10614.	2.98	9.2	61.	P	N	IIIR	207.	1968	0.00	0
			.00		3.1315										
89	PNO	ECAO	TSHBU0441042020310	01	SCR1LO01	IJU	BQY	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.92	13.4	359.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
90	PNP	ECAO	TSHBU0441042020310	01	SCR1ML01	IJU	BQY	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.52	12.0	258.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
91	PNQ	ECAO	TSHBU0441042020310	01	SCR1HG02	IJU	BQY	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9645.	1.75	1.9	2.	P	N	ORPB	180.	1960	0.00	0
			.00		1.2824										
92	PNR	ECAO	TSHBU0441042020310	01	SCR1HG12	IJU	BQY	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9645.	1.83	2.0	3.	P	N	ORPB	180.	1960	0.00	0
			.00		1.2824										
93	PNS	ECAO	TSHBU0441042020310	01	SNR1LO01	IJV	BQY	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.92	13.4	359.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
94	PNT	ECAO	TSHBU0441042020310	01	SNR1ML01	IJV	BQY	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.52	12.0	258.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
95	PNU	ECAO	TSHBU0441042020310	01	SNR1HG02	IJV	BQY	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	9645.	1.75	1.9	2.	P	N	ORPB	180.	1960	0.00	0
			.00		1.2824										
96	PNV	ECAO	TSHBU0441042020310	01	SNR1HG12	IJV	BQY	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	9645.	1.83	2.0	3.	P	N	ORPB	180.	1960	0.00	0
			.00		1.2824										
97	PNW	ECAO	TSHBU0441042020310	01	LO01SCR1	IJW	BQY	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.92	0.6	89.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
98	PNX	ECAO	TSHBU0441042020310	01	LO01SNR1	IJW	BQY	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.92	0.3	18.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
99	PNY	ECAO	TSHBU0441042020310	01	LO01HG04	IJW	BQY	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	3.15	2.0	3.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
00	PNZ	ECAO	TSHBU0441042020310	01	ML01SCR1	IJX	BQY	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.52	0.6	89.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
01	POA	ECAO	TSHBU0441042020310	01	ML01SNR1	IJX	BQY	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.52	0.3	18.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
02	POB	ECAO	TSHBU0441042020310	01	ML01HG04	IJX	BQY	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.74	2.0	3.	P	N	ORPB	176.	1960	0.00	0
			.00		1.2824										
03	POC	ECAO	TSHBU0441042020310	01	ML01HG08	IJX	BQY	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9847.	2.66	1.9	2.	P	N	ORPB	176.	1960	0.00	0

.00	1.2824															
04	POD	ECAO	TSHBU0441042020310	01	ML01HG12	IJX	BQY	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.81	2.1	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
05	POE	ECAO	TSHBU0441042020310	01	RO01HG04	IKA	BQY	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	3.15	2.0	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
06	POF	ECAO	TSHBU0441042020310	01	NO01HG04	IKB	BQY	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	3.15	2.0	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
07	POG	ECAO	TSHBU0441042020310	01	RL01HG04	IKC	BQY	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.74	2.0	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
08	POH	ECAO	TSHBU0441042020310	01	RL01HG08	IKC	BQY	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.66	1.9	2.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
09	POI	ECAO	TSHBU0441042020310	01	RL01HG12	IKC	BQY	0.000	63	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.81	2.1	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
10	POJ	ECAO	TSHBU0441042020310	01	NL01HG04	IKD	BQY	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.74	2.0	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
11	POK	ECAO	TSHBU0441042020310	01	NL01HG08	IKD	BQY	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.66	1.9	2.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
12	POL	ECAO	TSHBU0441042020310	01	NL01HG12	IKD	BQY	0.000	64	E	I	01	01	01	0	
2	99	30	1.000	4.8	9847.	2.81	2.1	3.	P	N	ORPB	176.	1960	0.00	0	
.00	1.2824															
13	POM	ECAO	TSHBU0641041020110	01	SCR2LO01	IKH	BQZ	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.89	13.7	367.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
14	PON	ECAO	TSHBU0641041020110	01	SCR2ML01	IKH	BQZ	2.10	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.49	12.3	262.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
15	POO	ECAO	TSHBU0641041020110	01	SCR2HG01	IKH	BQZ	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	9310.	1.79	7.4	45.	P	N	ORPB	170.	1951	0.00	0	
.00	1.4669															
16	POP	ECAO	TSHBU0641041020110	01	SCR2HG11	IKH	BQZ	0.000	53	E	I	01	01	01	0	
2	99	30	1.000	4.8	9310.	1.89	9.2	58.	P	N	ORPB	170.	1951	0.00	0	
.00	1.4669															
17	POQ	ECAO	TSHBU0641041020110	01	HNO1LO01	IKI	BQZ	2.10	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.89	13.7	367.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
18	POR	ECAO	TSHBU0641041020110	01	HNO1ML01	IKI	BQZ	2.10	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.49	12.3	262.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
19	POS	ECAO	TSHBU0641041020110	01	HNO1HG01	IKI	BQZ	0.000	55	E	I	01	01	01	0	
2	99	30	1.000	4.8	9310.	1.79	7.4	45.	P	N	ORPB	170.	1951	0.00	0	
.00	1.4669															
20	POT	ECAO	TSHBU0641041020110	01	HNO1HG11	IKI	BQZ	0.000	55	E	I	01	01	01	0	
2	99	30	1.000	4.8	9310.	1.89	9.2	58.	P	N	ORPB	170.	1951	0.00	0	
.00	1.4669															
21	POU	ECAO	TSHBU0641041020110	01	LO01SCR2	IKJ	BQZ	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.89	0.6	91.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
22	POV	ECAO	TSHBU0641041020110	01	LO01HNO1	IKJ	BQZ	0.000	45	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.89	0.2	14.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
23	POW	ECAO	TSHBU0641041020110	01	LO01HG03	IKJ	BQZ	0.000	57	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	3.19	9.9	64.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
24	POX	ECAO	TSHBU0641041020110	01	ML01SCR2	IKK	BQZ	0.000	44	E	I	01	01	01	0	
2	99	30	1.000	4.8	9506.	2.49	0.6	91.	P	N	ORPB	166.	1951	0.00	0	
.00	1.4669															
25	POY	ECAO	TSHBU0641041020110	01	ML01HNO1	IKK	BQZ	0.000	45	E	I	01	01	01	0	

47	PPU	ECAO	TSHBU0641042020110	01	RO01HG03	IKZ	BRA	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	3.13	7.0	49.	P	N	ORPB	431.	1960	0.00	0
			.00		1.9031										
48	PPV	ECAO	TSHBU0641042020110	01	RL02HG03	ILA	BRA	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.74	7.0	49.	P	N	ORPB	431.	1960	0.00	0
			.00		1.9031										
49	PPW	ECAO	TSHBU0641042020110	01	RL02HG07	ILA	BRA	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.64	5.2	34.	P	N	ORPB	431.	1960	0.00	0
			.00		1.9031										
50	PPX	ECAO	TSHBU0641042020110	01	RL02HG11	ILA	BRA	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9111.	2.80	6.6	45.	P	N	ORPB	431.	1960	0.00	0
			.00		1.9031										
51	PPY	ECAO	TSHBU0641182020110	01	SCR1LO01	ILE	BRB	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.99	12.9	343.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
52	PPZ	ECAO	TSHBU0641182020110	01	SCR1ML01	ILE	BRB	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.57	11.6	248.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
53	PQA	ECAO	TSHBU0641182020110	01	SCR1HG01	ILE	BRB	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	10279.	1.82	7.4	47.	P	N	IIIR	201.	1969	0.00	0
			.00		2.6131										
54	PQB	ECAO	TSHBU0641182020110	01	SCR1HG11	ILE	BRB	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	10279.	1.93	9.1	60.	P	N	IIIR	201.	1969	0.00	0
			.00		2.6131										
55	PQC	ECAO	TSHBU0641182020110	01	LO01SCR1	ILF	BRB	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.99	0.6	86.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
56	PQD	ECAO	TSHBU0641182020110	01	LO01SNR1	ILF	BRB	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.99	0.3	17.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
57	PQE	ECAO	TSHBU0641182020110	01	LO01HG03	ILF	BRB	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	3.31	9.9	66.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
58	PQF	ECAO	TSHBU0641182020110	01	ML01SCR1	ILG	BRB	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.57	0.6	86.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
59	PQG	ECAO	TSHBU0641182020110	01	ML01SNR1	ILG	BRB	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.57	0.3	17.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
60	PQH	ECAO	TSHBU0641182020110	01	ML01HG03	ILG	BRB	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.89	9.9	66.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
61	PQI	ECAO	TSHBU0641182020110	01	ML01HG07	ILG	BRB	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.78	7.4	46.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
62	PQJ	ECAO	TSHBU0641182020110	01	ML01HG11	ILG	BRB	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.96	9.3	61.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
63	PQK	ECAO	TSHBU0641182020110	01	RO01HG03	ILJ	BRB	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	3.31	9.9	66.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
64	PQL	ECAO	TSHBU0641182020110	01	RL01HG03	ILK	BRB	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.89	9.9	66.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
65	PQM	ECAO	TSHBU0641182020110	01	RL01HG07	ILK	BRB	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.78	7.4	46.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
66	PQN	ECAO	TSHBU0641182020110	01	RL01HG11	ILK	BRB	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10495.	2.96	9.3	61.	P	N	IIIR	196.	1969	0.00	0
			.00		2.6131										
67	PQO	ECAO	TSHBU0642181020110	01	SCR2LO01	ILO	BRC	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	11318.	3.07	18.0	530.	P	N	IIIR	103.	1957	0.00	0
			.00		2.2400										
68	PQP	ECAO	TSHBU0642181020110	01	SCR2ML01	ILO	BRC	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	11318.	2.64	15.8	381.	P	N	IIIR	103.	1957	0.00	0

12	PSH	ECAO	TSHBU0642182020210	01	RL01HG07	IMK	BRD	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	11445.	2.88	9.8	58.	P	N	IIIR	106.	1959	0.00	0
			.00		3.7625										
13	PSI	ECAO	TSHBU0642182020210	01	RL01HG11	IMK	BRD	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	11445.	3.08	12.0	77.	P	N	IIIR	106.	1959	0.00	0
			.00		3.7625										
14	PSJ	ECAO	TSHBU0642182020210	01	NL01HG03	IML	BRD	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	11445.	3.00	12.7	83.	P	N	IIIR	106.	1959	0.00	0
			.00		3.7625										
15	PSK	ECAO	TSHBU0642182020210	01	NL01HG07	IML	BRD	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	11445.	2.88	9.8	58.	P	N	IIIR	106.	1959	0.00	0
			.00		3.7625										
16	PSL	ECAO	TSHBU0642182020210	01	NL01HG11	IML	BRD	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	11445.	3.08	12.0	77.	P	N	IIIR	106.	1959	0.00	0
			.00		3.7625										
17	PSM	MACW	TSHBU0241412020110	01	SCR1LO01	IMN	BRE	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	2.90	6.8	154.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
18	PSN	MACW	TSHBU0241412020110	01	SCR1LD02	IMN	BRE	2.10	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.47	4.3	145.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
19	PSO	MACW	TSHBU0241412020110	01	SCR1HG01	IMN	BRE	0.000	53	K	I	01	01	01	0
2	99	30	1.000	4.8	9500.	1.80	4.3	31.	P	N	PC	850.	1967	0.00	0
			.00		2.7134										
20	PSP	MACW	TSHBU0241412020110	01	SCR1HG11	IMN	BRE	0.000	53	K	I	01	01	01	0
2	99	30	1.000	4.8	9500.	1.90	5.5	41.	P	N	PC	850.	1967	0.00	0
			.00		2.7134										
21	PSQ	MACW	TSHBU0241412020110	01	LO01SCR1	IMO	BRE	0.000	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	2.90	0.3	52.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
22	PSR	MACW	TSHBU0241412020110	01	LO01HG03	IMO	BRE	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.21	6.1	46.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
23	PSS	MACW	TSHBU0241412020110	01	LD02HG05	IMP	BRE	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.88	6.1	46.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
24	PST	MACW	TSHBU0241412020110	01	LD02HG01	IMP	BRE	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.73	4.4	32.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
25	PSU	MACW	TSHBU0241412020110	01	LD02HG11	IMP	BRE	0.000	57	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.83	5.6	42.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
26	PSV	MACW	TSHBU0241412020110	01	LD02SCR1	IMP	BRE	0.000	44	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.47	0.3	52.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
27	PSW	MACW	TSHBU0241412020110	01	RD02HG05	IMS	BRE	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.88	6.1	46.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
28	PSX	MACW	TSHBU0241412020110	01	RD02HG01	IMS	BRE	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.73	4.4	32.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
29	PSY	MACW	TSHBU0241412020110	01	RD02HG11	IMS	BRE	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.83	5.6	42.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
30	PSZ	MACW	TSHBU0241412020110	01	RO01HG03	IMT	BRE	0.000	63	K	I	01	01	01	0
2	99	30	1.000	4.8	9700.	3.21	6.1	46.	P	N	PC	832.	1967	0.00	0
			.00		2.7134										
31	PTA	WUMSWIT	TSHBU1332162010110	01	SNR1HG01	IMX	BRF	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	11861.	1.86	11.5	61.	P	N	WIRL	78.	1953	0.00	0
			.00		2.4632										
32	PTB	WUMSWIT	TSHBU1332162010110	01	SNR1HG11	IMX	BRF	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	11861.	1.99	13.9	84.	P	N	WIRL	78.	1953	0.00	0
			.00		2.4632										
33	PTC	WUMSWIT	TSHBU1332162020110	01	SNR1HG01	IND	BRG	0.000	55	W	I	01	01	01	0
1	99	30	1.000	4.8	12110.	1.87	14.5	67.	P	N	WIRL	49.	1958	0.00	0

77	PUU	VACA	TSHBU0641102020210	01	RO01HG03	IOM	BRK	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	3.28	10.3	68.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
78	PUV	VACA	TSHBU0641102020210	01	NO01HG03	ION	BRK	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	3.28	10.3	68.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
79	PUW	VACA	TSHBU0641102020210	01	RL01HG03	IOO	BRK	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	2.86	10.3	68.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
80	PUX	VACA	TSHBU0641102020210	01	RL01HG07	IOO	BRK	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	2.75	7.8	48.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
81	PUY	VACA	TSHBU0641102020210	01	RL01HG11	IOO	BRK	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	2.93	9.7	63.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
82	PUZ	VACA	TSHBU0641102020210	01	NL01HG03	IOP	BRK	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	2.86	10.3	68.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
83	PVA	VACA	TSHBU0641102020210	01	NL01HG07	IOP	BRK	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	2.75	7.8	48.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
84	PVB	VACA	TSHBU0641102020210	01	NL01HG11	IOP	BRK	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10210.	2.93	9.7	63.	P	N	CARL	166.	1958	0.00	0
	.00		1.4096												
85	PVC	SOU	TSHBU0632222020210	01	SNR1HG01	IOT	BRL	0.000	55	S	I	01	01	01	0
1	99	30	1.000	4.8	11360.	1.85	11.2	60.	P	N	TABG	80.	1969	0.00	0
	.00		2.0693												
86	PVD	SOU	TSHBU0632222020210	01	SNR1HG11	IOT	BRL	0.000	55	S	I	01	01	01	0
1	99	30	1.000	4.8	11360.	1.97	13.5	81.	P	N	TABG	80.	1969	0.00	0
	.00		2.0693												
87	PVE	MACW	TSHBC0241411020101	01	LO01HG03	IOX	BRM	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9668.	4.17	6.6	48.	P	N	PC	607.	1969	0.00	0
	.00		2.2455												
88	PVF	MACW	TSHBC0241411020101	01	LD01HG01	IOY	BRM	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9668.	4.70	4.8	34.	P	N	PC	607.	1969	0.00	0
	.00		2.2455												
89	PVG	MACW	TSHBC0241411020101	01	LD01HG05	IOY	BRM	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9668.	4.84	6.7	48.	P	N	PC	607.	1969	0.00	0
	.00		2.2455												
90	PVH	MACW	TSHBC0241411020101	01	LD01HG11	IOY	BRM	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9668.	4.80	6.1	44.	P	N	PC	607.	1969	0.00	0
	.00		2.2455												
91	PVI	MACW	TSHBC0241412020101	01	LO01HG03	IPC	BRN	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9335.	4.13	6.2	45.	P	N	PC	692.	1971	0.00	0
	.00		2.7447												
92	PVJ	MACW	TSHBC0241412020101	01	LD01HG01	IPD	BRN	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9335.	4.63	4.5	32.	P	N	PC	692.	1971	0.00	0
	.00		2.7447												
93	PVK	MACW	TSHBC0241412020101	01	LD01HG05	IPD	BRN	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9335.	4.77	6.2	46.	P	N	PC	692.	1971	0.00	0
	.00		2.7447												
94	PVL	MACW	TSHBC0241412020101	01	LD01HG11	IPD	BRN	0.000	58	K	I	01	01	01	0
2	99	30	1.000	4.8	9335.	4.73	5.8	42.	P	N	PC	692.	1971	0.00	0
	.00		2.7447												
95	PVM	SOU	TSHBC0641112020101	01	LO01HG03	IPH	BRO	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9626.	4.17	6.1	46.	P	N	GARL	807.	1974	0.00	0
	.00		1.5450												
96	PVN	SOU	TSHBC0641112020101	01	LD01HG01	IPI	BRO	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9626.	4.69	4.4	32.	P	N	GARL	807.	1974	0.00	0
	.00		1.5450												
97	PVO	SOU	TSHBC0641112020101	01	LD01HG05	IPI	BRO	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9626.	4.83	6.1	46.	P	N	GARL	807.	1974	0.00	0
	.00		1.5450												
98	PVP	SOU	TSHBC0641112020101	01	LD01HG11	IPI	BRO	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9626.	4.79	5.6	42.	P	N	GARL	807.	1974	0.00	0

42	PXH	MECS	TSIBU0442392020110	01	RO01HG03	IQR	BRS	0.000	63	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	3.50	12.5	84.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
43	PXI	MECS	TSIBU0442392020110	01	NO01HG03	IQS	BRS	0.000	64	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	3.50	12.5	84.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
44	PXJ	MECS	TSIBU0442392020110	01	RL01HG03	IQT	BRS	0.000	63	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	3.05	12.5	84.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
45	PXK	MECS	TSIBU0442392020110	01	RL01HG07	IQT	BRS	0.000	63	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	2.92	9.6	59.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
46	PXL	MECS	TSIBU0442392020110	01	RL01HG11	IQT	BRS	0.000	63	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	3.13	11.8	78.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
47	PXM	MECS	TSIBU0442392020110	01	NL01HG03	IQU	BRS	0.000	64	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	3.05	12.5	84.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
48	PXN	MECS	TSIBU0442392020110	01	NL01HG07	IQU	BRS	0.000	64	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	2.92	9.6	59.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
49	PXO	MECS	TSIBU0442392020110	01	NL01HG11	IQU	BRS	0.000	64	M	I	01	01	01	0
2	99	30	1.000	4.8	11888.	3.13	11.8	78.	P	N	MIBG	116.	1951	0.00	0
			.00			1.2000									
50	PXP	ECAO	TSISU0441171010110	01	SCR2LO01	IQY	BRT	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.94	8.7	209.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
51	PXQ	ECAO	TSISU0441171010110	01	SCR2ML02	IQY	BRT	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.53	8.9	203.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
52	PXR	ECAO	TSISU0441171010110	01	SCR2HG11	IQY	BRT	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9876.	1.91	6.8	47.	P	N	NIIR	469.	1974	0.00	0
			.00			0.9200									
53	PXS	ECAO	TSISU0441171010110	01	LO01SCR2	IQZ	BRT	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.94	0.4	64.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
54	PXT	ECAO	TSISU0441171010110	01	LO01HG03	IQZ	BRT	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	3.26	7.4	52.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
55	PXU	ECAO	TSISU0441171010110	01	ML02SCR2	IRA	BRT	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.53	0.4	64.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
56	PXV	ECAO	TSISU0441171010110	01	ML02HG03	IRA	BRT	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.85	7.4	52.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
57	PXW	ECAO	TSISU0441171010110	01	ML02HG07	IRA	BRT	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.73	5.4	37.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
58	PXX	ECAO	TSISU0441171010110	01	ML02HG11	IRA	BRT	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.91	6.9	48.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
59	PXY	ECAO	TSISU0441171010110	01	SO01HG03	IRC	BRT	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	3.26	7.4	52.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
60	PXZ	ECAO	TSISU0441171010110	01	SL02HG03	IRD	BRT	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.85	7.4	52.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
61	PYA	ECAO	TSISU0441171010110	01	SL02HG07	IRD	BRT	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.73	5.4	37.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
62	PYB	ECAO	TSISU0441171010110	01	SL02HG11	IRD	BRT	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10083.	2.91	6.9	48.	P	N	NIIR	459.	1974	0.00	0
			.00			0.9200									
63	PYC	MAPP	TSISU1132262020110	01	SNR1HG11	IRH	BRU	0.000	55	Q	I	01	01	01	0
1	99	30	1.000	4.8	11633.	1.98	13.6	82.	P	N	MNRL	81.	1959	0.00	0

07	PZU	ECAO	TSJBU0441051020110	01	SCR2HG05	ITB	BSC	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9073.	1.92	6.5	46.	P	N	NAIN	575.	1968	0.00	0
	.00		6.9331												
08	PZV	ECAO	TSJBU0441051020110	01	SCR2HG01	ITB	BSC	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9073.	1.79	4.7	33.	P	N	NAIN	575.	1968	0.00	0
	.00		6.9331												
09	PZW	ECAO	TSJBU0441051020110	01	LO01SCR2	ITC	BSC	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	2.86	0.4	60.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
10	PZX	ECAO	TSJBU0441051020110	01	LO01HG03	ITC	BSC	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.15	6.5	47.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
11	PZY	ECAO	TSJBU0441051020110	01	LD01HG05	ITD	BSC	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.78	6.6	47.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
12	PZZ	ECAO	TSJBU0441051020110	01	LD01HG01	ITD	BSC	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.64	4.8	34.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
13	QAA	ECAO	TSJBU0441051020110	01	LD01HG11	ITD	BSC	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.74	6.1	43.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
14	QAB	ECAO	TSJBU0441051020110	01	LD01SCR2	ITD	BSC	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.39	0.4	60.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
15	QAC	ECAO	TSJBU0441051020110	01	SD01HG05	ITG	BSC	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.78	6.6	47.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
16	QAD	ECAO	TSJBU0441051020110	01	SD01HG01	ITG	BSC	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.64	4.8	34.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
17	QAE	ECAO	TSJBU0441051020110	01	SD01HG11	ITG	BSC	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.74	6.1	43.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
18	QAF	ECAO	TSJBU0441051020110	01	SO01HG03	ITH	BSC	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	9264.	3.15	6.5	47.	P	N	NAIN	563.	1968	0.00	0
	.00		6.9331												
19	QAG	ECAO	TSJBU0441202020410	01	SCR1LO01	ITL	BSD	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10460.	2.99	15.3	427.	P	N	IBBG	137.	1959	0.00	0
	.00		3.7380												
20	QAH	ECAO	TSJBU0441202020410	01	SCR1ML01	ITL	BSD	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	10460.	2.57	13.6	296.	P	N	IBBG	137.	1959	0.00	0
	.00		3.7380												
21	QAI	ECAO	TSJBU0441202020410	01	SCR1HG05	ITL	BSD	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	1.97	11.0	72.	P	N	IBBG	140.	1959	0.00	0
	.00		3.7380												
22	QAJ	ECAO	TSJBU0441202020410	01	SCR1HG01	ITL	BSD	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	1.82	8.4	50.	P	N	IBBG	140.	1959	0.00	0
	.00		3.7380												
23	QAK	ECAO	TSJBU0441202020410	01	SCR1HG11	ITL	BSD	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	1.93	10.3	66.	P	N	IBBG	140.	1959	0.00	0
	.00		3.7380												
24	QAL	ECAO	TSJBU0441202020410	01	SNR1LO01	ITM	BSD	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10460.	2.99	15.3	427.	P	N	IBBG	137.	1959	0.00	0
	.00		3.7380												
25	QAM	ECAO	TSJBU0441202020410	01	SNR1ML01	ITM	BSD	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	10460.	2.57	13.6	296.	P	N	IBBG	137.	1959	0.00	0
	.00		3.7380												
26	QAN	ECAO	TSJBU0441202020410	01	SNR1HG06	ITM	BSD	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	1.88	2.6	4.	P	N	IBBG	140.	1959	0.00	0
	.00		3.7380												
27	QAO	ECAO	TSJBU0441202020410	01	SNR1HG02	ITM	BSD	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	1.76	2.5	3.	P	N	IBBG	140.	1959	0.00	0
	.00		3.7380												
28	QAP	ECAO	TSJBU0441202020410	01	SNR1HG11	ITM	BSD	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	1.93	10.3	66.	P	N	IBBG	140.	1959	0.00	0

72	QCH	MANO	TSJBU0441252020210	01	ML02SCR1	IVJ	BSJ	0.000	44	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.58	0.4	66.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
73	QCI	MANO	TSJBU0441252020210	01	ML02HG03	IVJ	BSJ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.92	8.0	56.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
74	QCJ	MANO	TSJBU0441252020210	01	ML02HG07	IVJ	BSJ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.80	5.8	39.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
75	QCK	MANO	TSJBU0441252020210	01	ML02HG11	IVJ	BSJ	0.000	57	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.99	7.4	52.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
76	QCL	MANO	TSJBU0441252020210	01	RO01HG03	IVL	BSJ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	3.34	8.0	56.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
77	QCM	MANO	TSJBU0441252020210	01	RL02HG03	IVM	BSJ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.92	8.0	56.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
78	QCN	MANO	TSJBU0441252020210	01	RL02HG07	IVM	BSJ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.80	5.8	39.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
79	QCO	MANO	TSJBU0441252020210	01	RL02HG11	IVM	BSJ	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	10765.	2.99	7.4	52.	P	N	IMBG	419.	1978	0.00	0
			.00		0.9506										
80	QCP	SPPNMOTSJBU0541281010110	01	SCR2LO01	IVQ	BSK	2.10	44	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.93	9.4	229.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
81	QCQ	SPPNMOTSJBU0541281010110	01	SCR2ML02	IVQ	BSK	2.10	44	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.52	9.6	217.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
82	QCR	SPPNMOTSJBU0541281010110	01	SCR2HG01	IVQ	BSK	0.000	53	I	I	01	01	01	0	
2	99	30	1.000	4.8	9700.	1.80	5.6	38.	P	N	MWRL	390.	1969	0.00	0
			.00		1.0961										
83	QCS	SPPNMOTSJBU0541281010110	01	SCR2HG11	IVQ	BSK	0.000	53	I	I	01	01	01	0	
2	99	30	1.000	4.8	9700.	1.91	7.1	48.	P	N	MWRL	390.	1969	0.00	0
			.00		1.0961										
84	QCT	SPPNMOTSJBU0541281010110	01	LO01SCR2	IVR	BSK	0.000	44	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.93	0.5	68.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
85	QCU	SPPNMOTSJBU0541281010110	01	LO01HG03	IVR	BSK	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	3.23	7.7	53.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
86	QCV	SPPNMOTSJBU0541281010110	01	ML02SCR2	IVS	BSK	0.000	44	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.52	0.5	68.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
87	QCW	SPPNMOTSJBU0541281010110	01	ML02HG03	IVS	BSK	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.83	7.7	53.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
88	QCX	SPPNMOTSJBU0541281010110	01	ML02HG07	IVS	BSK	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.72	5.7	38.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
89	QCY	SPPNMOTSJBU0541281010110	01	ML02HG11	IVS	BSK	0.000	57	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.89	7.2	49.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
90	QCZ	SPPNMOTSJBU0541281010110	01	SO01HG03	IVV	BSK	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	3.23	7.7	53.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
91	QDA	SPPNMOTSJBU0541281010110	01	SL02HG03	IVW	BSK	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.83	7.7	53.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
92	QDB	SPPNMOTSJBU0541281010110	01	SL02HG07	IVW	BSK	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.72	5.7	38.	P	N	MWRL	382.	1969	0.00	0
			.00		1.0961										
93	QDC	SPPNMOTSJBU0541281010110	01	SL02HG11	IVW	BSK	0.000	63	I	I	01	01	01	0	
2	99	30	1.000	4.8	9904.	2.89	7.2	49.	P	N	MWRL	382.	1969	0.00	0

37	QEU	MANO	TSKBU0441182020110	01	RD01HG05	IXR	BSS	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9429.	3.82	6.6	48.	P	N	IIIR	583.	1975	0.00	0
			.00	4.4101											
38	QEV	MANO	TSKBU0441182020110	01	RD01HG01	IXR	BSS	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9429.	3.68	4.8	34.	P	N	IIIR	583.	1975	0.00	0
			.00	4.4101											
39	QEW	MANO	TSKBU0441182020110	01	RD01HG11	IXR	BSS	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9429.	3.78	6.1	44.	P	N	IIIR	583.	1975	0.00	0
			.00	4.4101											
40	QEX	MANO	TSKBU0441182020110	01	RO01HG03	IXS	BSS	0.000	63	X	I	01	01	01	0
2	99	30	1.000	4.8	9429.	3.17	6.6	47.	P	N	IIIR	583.	1975	0.00	0
			.00	4.4101											
41	QEY	VACANCT	TSKBU0632102020210	01	SNR1HG01	IXW	BST	0.000	55	V	I	01	01	01	0
1	99	30	1.000	4.8	11753.	1.86	11.3	61.	P	N	CARL	81.	1950	0.00	0
			.00	1.5569											
42	QEZ	VACANCT	TSKBU0641102020210	01	SCR1LO01	IYB	BSU	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.99	15.7	442.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
43	QFA	VACANCT	TSKBU0641102020210	01	SCR1ML01	IYB	BSU	2.10	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.57	13.9	306.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
44	QFB	VACANCT	TSKBU0641102020210	01	SCR1HG01	IYB	BSU	0.000	53	V	I	01	01	01	0
2	99	30	1.000	4.8	10294.	1.82	8.6	50.	P	N	CARL	133.	1954	0.00	0
			.00	1.7099											
45	QFC	VACANCT	TSKBU0641102020210	01	SNR1LO01	IYC	BSU	2.10	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.99	15.7	442.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
46	QFD	VACANCT	TSKBU0641102020210	01	SNR1ML01	IYC	BSU	2.10	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.57	13.9	306.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
47	QFE	VACANCT	TSKBU0641102020210	01	SNR1HG01	IYC	BSU	0.000	55	V	I	01	01	01	0
2	99	30	1.000	4.8	10294.	1.82	8.6	50.	P	N	CARL	133.	1954	0.00	0
			.00	1.7099											
48	QFF	VACANCT	TSKBU0641102020210	01	LO01SCR1	IYD	BSU	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.99	0.7	99.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
49	QFG	VACANCT	TSKBU0641102020210	01	LO01SNR1	IYD	BSU	0.000	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.99	0.3	22.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
50	QFH	VACANCT	TSKBU0641102020210	01	LO01HG03	IYD	BSU	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	3.32	11.3	74.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
51	QFI	VACANCT	TSKBU0641102020210	01	ML01SCR1	IYE	BSU	0.000	44	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.57	0.7	99.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
52	QFJ	VACANCT	TSKBU0641102020210	01	ML01SNR1	IYE	BSU	0.000	45	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.57	0.3	22.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
53	QFK	VACANCT	TSKBU0641102020210	01	ML01HG03	IYE	BSU	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.90	11.3	74.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
54	QFL	VACANCT	TSKBU0641102020210	01	ML01HG07	IYE	BSU	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.78	8.6	52.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
55	QFM	VACANCT	TSKBU0641102020210	01	ML01HG11	IYE	BSU	0.000	57	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.97	10.7	68.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
56	QFN	VACANCT	TSKBU0641102020210	01	RO01HG03	IYG	BSU	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	3.32	11.3	74.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
57	QFO	VACANCT	TSKBU0641102020210	01	NO01HG03	IYH	BSU	0.000	64	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	3.32	11.3	74.	P	N	CARL	130.	1954	0.00	0
			.00	1.7099											
58	QFP	VACANCT	TSKBU0641102020210	01	RL01HG03	IYI	BSU	0.000	63	V	I	01	01	01	0
2	99	30	1.000	4.8	10510.	2.90	11.3	74.	P	N	CARL	130.	1954	0.00	0

02	QHH	ECAO	TSLBU0241052020110	01	RL01HG07	IZZ	BTA	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.79	8.6	52.	P	N	NAIN	134.	1964	0.00	0
			.00		2.4718										
03	QHI	ECAO	TSLBU0241052020110	01	RL01HG11	IZZ	BTA	0.000	63	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.98	10.6	68.	P	N	NAIN	134.	1964	0.00	0
			.00		2.4718										
04	QHJ	ECAO	TSLBU0241052020110	01	NL01HG03	JAA	BTA	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.91	11.3	74.	P	N	NAIN	134.	1964	0.00	0
			.00		2.4718										
05	QHK	ECAO	TSLBU0241052020110	01	NL01HG07	JAA	BTA	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.79	8.6	52.	P	N	NAIN	134.	1964	0.00	0
			.00		2.4718										
06	QHL	ECAO	TSLBU0241052020110	01	NL01HG11	JAA	BTA	0.000	64	E	I	01	01	01	0
2	99	30	1.000	4.8	10617.	2.98	10.6	68.	P	N	NAIN	134.	1964	0.00	0
			.00		2.4718										
07	QHM	ECAO	TSLBU0432141020210	01	HNO1HG01	JAN	BTE	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	13500.	1.91	14.1	40.	P	N	NORL	33.	1964	0.00	0
			.00		1.1564										
08	QHN	ECAO	TSLBU0432141020210	01	HNO1HG11	JAN	BTE	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	13500.	2.05	15.7	99.	P	N	NORL	33.	1964	0.00	0
			.00		1.1564										
09	QHO	ECAO	TSLBU0632182020110	01	SNR1HG05	JAT	BTF	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	12261.	2.06	15.7	96.	P	N	IIIR	71.	1954	0.00	0
			.00		3.7752										
10	QHP	ECAO	TSLBU0632182020110	01	SNR1HG01	JAT	BTF	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	12261.	1.87	12.3	64.	P	N	IIIR	71.	1954	0.00	0
			.00		3.7752										
11	QHQ	ECAO	TSLBU0632182020110	01	SNR1HG11	JAT	BTF	0.000	55	E	I	01	01	01	0
1	99	30	1.000	4.8	12261.	2.00	14.7	88.	P	N	IIIR	71.	1954	0.00	0
			.00		3.7752										
12	QHR	WUMSWITSLBU1341392020110	01	SCR1LO01	JBD	BTH	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.98	15.1	420.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
13	QHS	WUMSWITSLBU1341392020110	01	SCR1ML01	JBD	BTH	2.10	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.56	13.4	291.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
14	QHT	WUMSWITSLBU1341392020110	01	SCR1HG01	JBD	BTH	0.000	53	W	I	01	01	01	0	
2	99	30	1.000	4.8	10178.	1.82	8.3	49.	P	N	MIBG	144.	1964	0.00	0
			.00		0.4800										
15	QHU	WUMSWITSLBU1341392020110	01	SNR1LO01	JBE	BTH	2.10	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.98	15.1	420.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
16	QHV	WUMSWITSLBU1341392020110	01	SNR1ML01	JBE	BTH	2.10	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.56	13.4	291.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
17	QHW	WUMSWITSLBU1341392020110	01	SNR1HG01	JBE	BTH	0.000	55	W	I	01	01	01	0	
2	99	30	1.000	4.8	10178.	1.82	8.3	49.	P	N	MIBG	144.	1964	0.00	0
			.00		0.4800										
18	QHX	WUMSWITSLBU1341392020110	01	LO01SCR1	JBF	BTH	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.98	0.6	97.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
19	QHY	WUMSWITSLBU1341392020110	01	LO01SNR1	JBF	BTH	0.000	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.98	0.3	21.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
20	QHZ	WUMSWITSLBU1341392020110	01	LO01HG03	JBF	BTH	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	3.30	11.0	72.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
21	QIA	WUMSWITSLBU1341392020110	01	ML01SCR1	JBG	BTH	0.000	44	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.56	0.6	97.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
22	QIB	WUMSWITSLBU1341392020110	01	ML01SNR1	JBG	BTH	0.000	45	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.56	0.3	21.	P	N	MIBG	140.	1964	0.00	0
			.00		0.4800										
23	QIC	WUMSWITSLBU1341392020110	01	ML01HG03	JBG	BTH	0.000	57	W	I	01	01	01	0	
2	99	30	1.000	4.8	10392.	2.89	11.0	72.	P	N	MIBG	140.	1964	0.00	0

67	QJU	AZNM	TSUBS0841362020703	01	SNR1HG07	JDU	BTT	0.000	56	A	I	01	01	01	0
2	99	30	1.000	4.8	10367.	3.15	7.6	47.	P	N	AMNR	178.	1973	0.00	0
			.00		0.7563										
68	QJV	RMPA	TSUBS0841332020304	01	SCR1HG08	JDZ	BTU	0.000	54	R	I	01	01	01	0
2	99	30	1.000	4.8	10480.	3.09	1.3	2.	P	N	CU	262.	1984	0.00	0
			.00		0.1104										
69	QJW	RMPA	TSUBS0842332020203	01	SCR1HG07	JEE	BTV	0.000	54	R	I	01	01	01	0
2	99	30	1.000	4.8	10644.	3.15	5.7	39.	P	N	CU	428.	1979	0.00	0
			.00		0.2152										
70	QJX	RMPA	TSUBS0842332020304	01	SCR1HG08	JEJ	BTW	0.000	54	R	I	01	01	01	0
2	99	30	1.000	4.8	10631.	3.09	1.3	2.	P	N	CU	260.	1977	0.00	0
			.00		0.0908										
71	QJY	ECAO	TSVBS0641201020103	01	SCR2HG03	JEO	BTX	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10183.	3.26	8.4	57.	P	N	IBBG	317.	1973	0.00	0
			.00		0.2500										
72	QJZ	ECAO	TSVBS0641201020103	01	SCR2HG07	JEO	BTX	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10183.	3.14	6.2	40.	P	N	IBBG	317.	1973	0.00	0
			.00		0.2500										
73	QKA	ECAO	TSVBS0641202020103	01	SCR1HG03	JEU	BTY	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	3.23	9.3	60.	P	N	IBBG	200.	1973	0.00	0
			.00		0.2500										
74	QKB	ECAO	TSVBS0641202020103	01	SCR1HG07	JEU	BTY	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9384.	3.13	7.0	43.	P	N	IBBG	200.	1973	0.00	0
			.00		0.2500										
75	QKC	ECAOINTSVBS	0431182020103	01	SNR1HG03	JFA	BTZ	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	8980.	3.22	12.6	72.	P	N	IIIR	85.	1953	0.00	0
			.00		0.3000										
76	QKD	ECAOINTSVBS	0432181020103	01	HNO1HG03	JFF	BUA	0.000	56	E	I	01	01	01	0
1	99	30	1.000	4.8	11720.	3.30	13.7	87.	P	N	IIIR	90.	1966	0.00	0
			.00		0.3000										
77	QKE	ECAOINTSVBS	0441181010103	01	SCR2HG03	JFK	BUB	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9591.	3.24	8.8	58.	P	N	IIIR	240.	1966	0.00	0
			.00		0.3551										
78	QKF	ECAOINTSVBS	0441182020103	01	SCR1HG03	JFP	BUC	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10348.	3.26	7.8	54.	P	N	IIIR	416.	1976	0.00	0
			.00		0.7877										
79	QKG	ECAO	TSXB0641041020110	01	SCR2LO01	JFU	BUD	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.91	14.8	408.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
80	QKH	ECAO	TSXB0641041020110	01	SCR2ML01	JFU	BUD	2.10	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.51	13.2	283.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
81	QKI	ECAO	TSXB0641041020110	01	SCR2HG01	JFU	BUD	0.000	53	E	I	01	01	01	0
2	99	30	1.000	4.8	9472.	1.80	8.0	47.	P	N	ORPB	145.	1951	0.00	0
			.00		0.6000										
82	QKJ	ECAO	TSXB0641041020110	01	HNO1LO01	JFV	BUD	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.91	14.8	408.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
83	QKK	ECAO	TSXB0641041020110	01	HNO1ML01	JFV	BUD	2.10	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.51	13.2	283.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
84	QKL	ECAO	TSXB0641041020110	01	HNO1HG01	JFV	BUD	0.000	55	E	I	01	01	01	0
2	99	30	1.000	4.8	9472.	1.80	8.0	47.	P	N	ORPB	145.	1951	0.00	0
			.00		0.6000										
85	QKM	ECAO	TSXB0641041020110	01	LO01SCR2	JFW	BUD	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.91	0.6	97.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
86	QKN	ECAO	TSXB0641041020110	01	LO01HNO1	JFW	BUD	0.000	45	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.91	0.2	15.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
87	QKO	ECAO	TSXB0641041020110	01	LO01HG03	JFW	BUD	0.000	57	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	3.21	10.6	68.	P	N	ORPB	142.	1951	0.00	0
			.00		0.6000										
88	QKP	ECAO	TSXB0641041020110	01	ML01SCR2	JFX	BUD	0.000	44	E	I	01	01	01	0
2	99	30	1.000	4.8	9670.	2.51	0.6	97.	P	N	ORPB	142.	1951	0.00	0

32	QMH	MECS	TSXBS0432392020203	01	SNR1HG07	JHE	BUH	0.000	56	M	I	01	01	01	0
1	99	30	1.000	4.8	11700.	3.17	14.2	65.	P	N	MIBG	50.	1982	0.00	0
			.00		0.4047										
33	QMI	ECAO	TSXBS0241042020103	01	SCR1HG03	JHI	BUI	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9475.	3.23	6.7	48.	P	N	ORPB	540.	1975	0.00	0
			.00		0.4019										
34	QMJ	ECAO	TSXBS0241042020103	01	SCR1HG07	JHI	BUI	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9475.	3.13	4.9	34.	P	N	ORPB	540.	1975	0.00	0
			.00		0.4019										
35	QMK	ECAO	TSXBS0241042020703	01	SCR1HG07	JHM	BUJ	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9838.	3.14	4.5	33.	P	N	ORPB	783.	1976	0.00	0
			.00		0.4028										
36	QML	ECAO	TSXBS0241042020703	01	SCR1HG03	JHM	BUJ	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9838.	3.25	6.2	47.	P	N	ORPB	783.	1976	0.00	0
			.00		0.4028										
37	QMM	ECAO	TSXBS0242412020703	01	SCR1HG07	JHS	BUK	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	11366.	3.17	8.9	55.	P	N	PC	134.	1956	0.00	0
			.00		0.4000										
38	QMN	ECAO	TSXBS0242412020703	01	SCR1HG03	JHS	BUK	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	11366.	3.29	11.7	78.	P	N	PC	134.	1956	0.00	0
			.00		0.4000										
39	QMO	ECAO	TSXBS0242412020703	01	SNR1HG03	JHT	BUK	0.000	56	E	I	01	01	01	0
2	99	30	1.000	4.8	11366.	3.29	11.7	78.	P	N	PC	134.	1956	0.00	0
			.00		0.4000										
40	QMP	ECAO	TSXBS0242412020703	01	SNR1HG07	JHT	BUK	0.000	56	E	I	01	01	01	0
2	99	30	1.000	4.8	11366.	3.17	8.9	55.	P	N	PC	134.	1956	0.00	0
			.00		0.4000										
41	QMQ	ECAO	TSXBS0441142020103	01	SCR1HG03	JHZ	BUL	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10206.	3.26	8.0	55.	P	N	NORL	375.	1977	0.00	0
			.00		0.6000										
42	QMR	ECAO	TSXBS0441142020103	01	SCR1HG07	JHZ	BUL	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10206.	3.14	5.8	39.	P	N	NORL	375.	1977	0.00	0
			.00		0.6000										
43	QMS	ECAO	TSXBS0641201020103	01	SCR2HG03	JIF	BUM	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10474.	3.27	9.4	63.	P	N	IBBG	235.	1971	0.00	0
			.00		0.5633										
44	QMT	ECAO	TSXBS0641201020103	01	SCR2HG07	JIF	BUM	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10474.	3.15	7.0	44.	P	N	IBBG	235.	1971	0.00	0
			.00		0.5633										
45	QMU	ECAO	TSXBS0641042020103	01	SCR1HG03	JIJ	BUN	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9772.	3.24	6.6	48.	P	N	ORPB	614.	1979	0.00	0
			.00		0.6000										
46	QMV	ECAO	TSXBS0641042020103	01	SCR1HG07	JIJ	BUN	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	9772.	3.14	4.8	34.	P	N	ORPB	614.	1979	0.00	0
			.00		0.6000										
47	QMW	ECAO	TSXBS0641202020103	01	SCR1HG03	JIP	BUO	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10276.	3.26	9.1	61.	P	N	IBBG	248.	1974	0.00	0
			.00		0.5495										
48	QMX	ECAO	TSXBS0641202020103	01	SCR1HG07	JIP	BUO	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	10276.	3.15	6.8	43.	P	N	IBBG	248.	1974	0.00	0
			.00		0.5495										
49	QMY	ECAO	TSXBS0642201020103	01	SCR2HG03	JIV	BUP	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	11092.	3.29	11.0	73.	P	N	IBBG	155.	1962	0.00	0
			.00		0.5022										
50	QMZ	ECAO	TSXBS0642201020103	01	SCR2HG07	JIV	BUP	0.000	54	E	I	01	01	01	0
2	99	30	1.000	4.8	11092.	3.16	8.3	52.	P	N	IBBG	155.	1962	0.00	0
			.00		0.5022										
51	QNA	ECAO	TSXBS0642201020103	01	HNO1HG03	JIW	BUP	0.000	56	E	I	01	01	01	0
2	99	30	1.000	4.8	11092.	3.29	11.0	73.	P	N	IBBG	155.	1962	0.00	0
			.00		0.5022										
52	QNB	ECAO	TSXBS0642201020103	01	HNO1HG07	JIW	BUP	0.000	56	E	I	01	01	01	0
2	99	30	1.000	4.8	11092.	3.16	8.3	52.	P	N	IBBG	155.	1962	0.00	0
			.00		0.5022										
53	QNC	WUMS	TSXBS0432392020304	01	SNR1HG04	JJC	BUQ	0.000	56	W	I	01	01	01	0
1	99	30	1.000	4.8	12035.	3.21	7.3	4.	P	N	MIBG	44.	1983	0.00	0

97	QOU	MAPPNDTSXLS0742312010304	02	SCR2HG09	JOT	BVS	0.000	54	Q	I	01	01	01	0	
2	99	30	1.000	4.8	11368.	3.57	11.1	80.	P	N	DALG	421.	1981	0.00	0
			.00		0.7030										
98	QOV	MAPPNDTSXLS0742312020304	02	SCR1HG09	JOY	BVT	0.000	54	Q	I	01	01	01	0	
2	99	30	1.000	4.8	10949.	3.54	10.6	77.	P	N	DALG	450.	1985	0.00	0
			.00		0.2838										
99	QOW	SPPSLATSXLS1041302020103	02	SCR1HG09	JPB	BVU	0.000	54	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10416.	3.51	9.2	69.	P	N	TXLG	650.	1986	0.00	0
			.00		1.0000										
00	QOX	SPPSTXTSXLS2341302020103	02	SCR1HG09	JPE	BVV	0.000	54	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10047.	3.49	8.9	67.	P	N	TXLG	650.	1985	0.00	0
			.00		2.6558										
01	QOY	ERCTTXXSXSS1941292020303	01	SCR1HG12	JPG	BVW	0.000	54	H	I	01	01	01	0	
2	99	30	1.000	4.8	10212.	3.25	0.8	2.	P	N	GFRL	555.	1982	0.00	0
			.00		0.2111										
02	QOZ	ERCTTXXSXSS2341292020103	01	SCR1HG11	JPL	BVX	0.000	54	H	I	01	01	01	0	
2	99	30	1.000	4.8	10000.	3.32	7.0	48.	P	N	GFRL	435.	1988	0.00	0
			.00		0.1054										
03	QPA	ERCTTXXSXSS2341292020303	01	SCR1HG12	JPO	BVY	0.000	54	H	I	01	01	01	0	
2	99	30	1.000	4.8	9532.	3.23	0.8	2.	P	N	GFRL	530.	1992	0.00	0
			.00		0.1709										
04	QPB	ERCTTXXSXSS3541292020103	01	SCR1HG11	JPR	BVZ	0.000	54	H	I	01	01	01	0	
2	99	30	1.000	4.8	9737.	3.31	6.0	44.	P	N	GFRL	676.	1986	0.00	0
			.00		0.1851										
05	QPC	SPPS TSXSS3642282020104	01	SCR1HG11	JPU	BWA	0.000	54	Z	I	01	01	01	0	
2	99	30	1.000	4.8	10751.	3.35	7.0	49.	P	N	MWRL	520.	1986	0.00	0
			.00		0.2798										
06	QPD	AZNM TSXSS0841351020303	01	SCR2HG12	JPX	BWB	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	9661.	3.23	0.6	2.	P	N	AMMM	740.	1969	0.00	0
			.00		0.4704										
07	QPE	AZNM TSXSS0841352020203	01	SCR1HG11	JQC	BWC	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	10389.	3.33	6.9	48.	P	N	AMMM	498.	1982	0.00	0
			.00		0.5398										
08	QPF	AZNM TSXSS0841352020303	01	SCR1HG12	JQH	BWD	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	10407.	3.25	1.6	3.	P	N	AMMM	235.	1984	0.00	0
			.00		0.0855										
09	QPG	AZNM TSXSS0842351020203	01	SCR1HG11	JQM	BWE	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	12869.	3.43	9.1	63.	P	N	AMMM	312.	1973	0.00	0
			.00		0.4231										
10	QPH	AZNM TSXSS0842351020703	01	SCR1HG11	JQR	BWF	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	11029.	3.36	9.2	62.	P	N	AMMM	220.	1964	0.00	0
			.00		0.4664										
11	QPI	AZNM TSXSS0842352020203	01	SCR1HG11	JQW	BWG	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	11864.	3.39	8.0	56.	P	N	AMMM	402.	1977	0.00	0
			.00		0.5408										
12	QPJ	AZNM TSXSS0842352020703	01	SCR1HG11	JRB	BWH	0.000	54	A	I	01	01	01	0	
2	99	30	1.000	4.8	10750.	3.35	9.9	65.	P	N	AMMM	170.	1963	0.00	0
			.00		0.4671										
13	QPK	AZNM TSXSS0842352020703	01	SNR1HG11	JRC	BWH	0.000	56	A	I	01	01	01	0	
2	99	30	1.000	4.8	10750.	3.35	9.9	65.	P	N	AMMM	170.	1963	0.00	0
			.00		0.4671										
14	QPL	RMPA TSXSS0832402020104	01	SNR1HG11	JRH	BWI	0.000	56	R	I	01	01	01	0	
1	99	30	1.000	4.8	11500.	3.37	13.5	82.	P	N	WYGR	80.	1995	0.00	0
			.00		0.2000										
15	QPM	NWPE TSXSS0741322020703	01	SCR1HG11	JRK	BWJ	0.000	54	J	I	01	01	01	0	
2	99	30	1.000	4.8	10449.	3.33	6.3	46.	P	N	PRB	700.	1984	0.00	0
			.00		0.0761										
16	QPN	NWPE TSXSS0742322020703	01	SCR1HG11	JRP	BWK	0.000	54	J	I	01	01	01	0	
2	99	30	1.000	4.8	11008.	3.36	7.4	52.	P	N	PRB	453.	1980	0.00	0
			.00		0.1910										
17	QPO	MANO TSYBU0432191010210	01	HNC1HG01	JRU	BWL	0.000	55	X	I	01	01	01	0	
1	99	30	1.000	4.8	13500.	1.91	14.3	44.	P	N	IIIT	34.	1963	0.00	0
			.00		2.2100										
18	QPP	ECAO TSYBS0432192020204	01	SNR1HG05	JRZ	BWM	0.000	56	E	I	01	01	01	0	
1	99	30	1.000	4.8	11167.	3.41	16.1	90.	P	N	IIIT	63.	1973	0.00	0

.00	0.9629																			
19	QPQ	ECAO	TSYBS0432192020204	01	SNR1HG01	JRZ	BWM	0.000	56	E	I	01	01	01	0					
1	99	30	1.000	4.8	11167.	3.24	12.7	63.	P	N	IIIT	63.	1973	0.00	0					
.00	0.9629																			
20	QPR	ECAO	TSYBS0441192020103	01	SCR1HG03	JSF	BWN	0.000	54	E	I	01	01	01	0					
2	99	30	1.000	4.8	9779.	3.24	7.4	51.	P	N	IIIT	431.	1983	0.00	0					
.00	0.6999																			
21	QPS	ECAO	TSYBS0441192020103	01	SCR1HG07	JSF	BWN	0.000	54	E	I	01	01	01	0					
2	99	30	1.000	4.8	9779.	3.14	5.4	36.	P	N	IIIT	431.	1983	0.00	0					
.00	0.6999																			
22	QPT	ECAO	HSTSYBS0441042020103	01	SCR1HG03	JSJ	BWO	0.000	54	E	I	01	01	01	0					
2	99	30	1.000	4.8	9522.	3.24	5.4	43.	P	N	ORPB	1300.	1991	0.00	0					
.00	0.4457																			
23	QPU	MACW	TSYBS0241412020103	01	SCR1HG03	JSM	BWP	0.000	54	K	I	01	01	01	0					
2	99	30	1.000	4.8	9190.	3.23	5.8	44.	P	N	PC	850.	1970	0.00	0					
.00	0.2000																			
24	QPV	MACW	TSYBS0241412020103	01	SCR1HG07	JSM	BWP	0.000	54	K	I	01	01	01	0					
2	99	30	1.000	4.8	9190.	3.12	4.2	31.	P	N	PC	850.	1970	0.00	0					
.00	0.2000																			
25	QPW	MANO	TSYBS0441191010103	01	SCR2HG03	JSS	BWQ	0.000	54	X	I	01	01	01	0					
2	99	30	1.000	4.8	10500.	3.27	10.4	69.	P	N	IIIT	170.	1978	0.00	0					
.00	1.0000																			
26	QPX	MANO	TSYBS0441191010103	01	SCR2HG07	JSS	BWQ	0.000	54	X	I	01	01	01	0					
2	99	30	1.000	4.8	10500.	3.15	7.8	48.	P	N	IIIT	170.	1978	0.00	0					
.00	1.0000																			
27	QPY	MANO	TSYBS0441191010103	01	HNC1HG03	JST	BWQ	0.000	56	X	I	01	01	01	0					
2	99	30	1.000	4.8	10500.	3.27	10.4	69.	P	N	IIIT	170.	1978	0.00	0					
.00	1.0000																			
28	QPZ	MANO	TSYBS0441191010103	01	HNC1HG07	JST	BWQ	0.000	56	X	I	01	01	01	0					
2	99	30	1.000	4.8	10500.	3.15	7.8	48.	P	N	IIIT	170.	1978	0.00	0					
.00	1.0000																			
29	QQA	SPPN	TSYBS1741281010703	01	SCR2HG07	JSX	BWR	0.000	54	I	I	01	01	01	0					
2	99	30	1.000	4.8	10552.	3.15	5.0	35.	P	N	MWRL	682.	1973	0.00	0					
.00	0.2866																			
30	QQB	SPPN	TSYBS1741281010703	01	SCR2HG03	JSX	BWR	0.000	54	I	I	01	01	01	0					
2	99	30	1.000	4.8	10552.	3.27	6.9	50.	P	N	MWRL	682.	1973	0.00	0					
.00	0.2866																			
31	QQC	SPPN	TSYBS1741282020703	01	SCR1HG07	JTD	BWS	0.000	54	I	I	01	01	01	0					
2	99	30	1.000	4.8	10240.	3.14	5.9	39.	P	N	MWRL	370.	1971	0.00	0					
.00	0.4162																			
32	QQD	SPPN	TSYBS1741282020703	01	SCR1HG03	JTD	BWS	0.000	54	I	I	01	01	01	0					
2	99	30	1.000	4.8	10240.	3.26	8.0	55.	P	N	MWRL	370.	1971	0.00	0					
.00	0.4162																			
33	QQE	SPPN	TSYBS1742282020703	01	SCR1HG07	JTJ	BWT	0.000	54	I	I	01	01	01	0					
2	99	30	1.000	4.8	11480.	3.17	9.5	58.	P	N	MWRL	113.	1960	0.00	0					
.00	0.2291																			
34	QQF	SPPN	TSYBS1742282020703	01	SCR1HG03	JTJ	BWT	0.000	54	I	I	01	01	01	0					
2	99	30	1.000	4.8	11480.	3.30	12.4	82.	P	N	MWRL	113.	1960	0.00	0					
.00	0.2291																			
35	QQG	SPPN	TSYBS1742282020703	01	SNR1HG03	JTK	BWT	0.000	56	I	I	01	01	01	0					
2	99	30	1.000	4.8	11480.	3.30	12.4	82.	P	N	MWRL	113.	1960	0.00	0					
.00	0.2291																			
36	QQH	SPPN	TSYBS1742282020703	01	SNR1HG07	JTK	BWT	0.000	56	I	I	01	01	01	0					
2	99	30	1.000	4.8	11480.	3.17	9.5	58.	P	N	MWRL	113.	1960	0.00	0					
.00	0.2291																			
37	QQI	MAPP	TSYSS1141262020304	01	SCR1HG11	JUA	BWY	0.000	54	Q	I	01	01	01	0					
2	99	30	1.000	4.8	9947.	3.32	5.7	43.	P	N	MNRL	871.	1987	0.00	0					
.00	0.3073																			
38	QQJ	MAPP	TSYSS1142262020203	01	SCR1HG11	JUD	BWZ	0.000	54	Q	I	01	01	01	0					
2	99	30	1.000	4.8	10824.	3.35	6.9	49.	P	N	MNRL	535.	1980	0.00	0					
.00	0.1564																			
39	QQK	MAPP	TSYSS1142262020703	01	SCR1HG11	JUG	BXA	0.000	54	Q	I	01	01	01	0					
2	99	30	1.000	4.8	10659.	3.34	6.3	47.	P	N	MNRL	712.	1976	0.00	0					
.00	0.1729																			
40	QQL	SPPN	TSYSS1741282020304	01	SCR1HG11	JUL	BXB	0.000	54	I	I	01	01	01	0					

62	QRH	MACE	CGCOU0141012050710	01	SCR1LO01	KCU	CEN	2.10	44	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.80	12.9	335.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
63	QRI	MACE	CGCOU0141012050710	01	SCR1ML01	KCU	CEN	2.10	44	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.42	11.6	240.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
64	QRJ	MACE	CGCOU0141012050710	01	SCR1HG01	KCU	CEN	0.000	53	B	I	01	01	01	0
2	99	30	1.000	4.8	8359.	1.77	6.8	41.	P	N	NE	187.	1993	0.00	0
.00	1.2000														
65	QRK	MACE	CGCOU0141012050710	01	SNR1LO01	KCV	CEN	2.10	45	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.80	12.9	335.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
66	QRL	MACE	CGCOU0141012050710	01	SNR1ML01	KCV	CEN	2.10	45	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.42	11.6	240.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
67	QRM	MACE	CGCOU0141012050710	01	SNR1HG01	KCV	CEN	0.000	55	B	I	01	01	01	0
2	99	30	1.000	4.8	8359.	1.77	6.8	41.	P	N	NE	187.	1993	0.00	0
.00	1.2000														
68	QRN	MACE	CGCOU0141012050710	01	LO01SCR1	KCW	CEN	0.000	44	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.80	0.6	88.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
69	QRO	MACE	CGCOU0141012050710	01	LO01SNR1	KCW	CEN	0.000	45	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.80	0.3	18.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
70	QRP	MACE	CGCOU0141012050710	01	LO01HG03	KCW	CEN	0.000	57	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	3.06	9.1	58.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
71	QRQ	MACE	CGCOU0141012050710	01	ML01SCR1	KCX	CEN	0.000	44	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.42	0.6	88.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
72	QRR	MACE	CGCOU0141012050710	01	ML01SNR1	KCX	CEN	0.000	45	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.42	0.3	18.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
73	QRS	MACE	CGCOU0141012050710	01	ML01HG03	KCX	CEN	0.000	57	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.68	9.1	58.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
74	QRT	MACE	CGCOU0141012050710	01	ML01HG07	KCX	CEN	0.000	57	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.59	6.9	41.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
75	QRU	MACE	CGCOU0141012050710	01	ML01HG11	KCX	CEN	0.000	57	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.74	8.5	53.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
76	QRV	MACE	CGCOU0141012050710	01	RO01HG03	KCZ	CEN	0.000	63	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	3.06	9.1	58.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
77	QRW	MACE	CGCOU0141012050710	01	NO01HG03	KDA	CEN	0.000	64	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	3.06	9.1	58.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
78	QRX	MACE	CGCOU0141012050710	01	RL01HG03	KDB	CEN	0.000	63	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.68	9.1	58.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
79	QRY	MACE	CGCOU0141012050710	01	RL01HG07	KDB	CEN	0.000	63	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.59	6.9	41.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
80	QRZ	MACE	CGCOU0141012050710	01	RL01HG11	KDB	CEN	0.000	63	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.74	8.5	53.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
81	QSA	MACE	CGCOU0141012050710	01	NL01HG03	KDC	CEN	0.000	64	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.68	9.1	58.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
82	QSB	MACE	CGCOU0141012050710	01	NL01HG07	KDC	CEN	0.000	64	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.59	6.9	41.	P	N	NE	184.	1993	0.00	0
.00	1.2000														
83	QSC	MACE	CGCOU0141012050710	01	NL01HG11	KDC	CEN	0.000	64	B	I	01	01	01	0
2	99	30	1.000	4.8	8534.	2.74	8.5	53.	P	N	NE	184.	1993	0.00	0

27	QTU	VACAVACGCOU0341092050710	01	SNR1HG01	KGV	CFH	0.000	55	V	I	01	01	01	0	
2	99	30	1.000	4.8	10205.	1.82	7.4	46.	P	N	VEPR	199.	1996	0.00	0
			.00		1.2000										
28	QTV	VACAVACGCOU0341092050710	01	LO01SCR1	KGW	CFH	0.000	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.98	0.6	86.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
29	QTV	VACAVACGCOU0341092050710	01	LO01SNR1	KGW	CFH	0.000	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.98	0.3	17.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
30	QTX	VACAVACGCOU0341092050710	01	LO01HG03	KGW	CFH	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	3.30	9.9	66.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
31	QTY	VACAVACGCOU0341092050710	01	ML01SCR1	KGX	CFH	0.000	44	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.56	0.6	86.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
32	QTZ	VACAVACGCOU0341092050710	01	ML01SNR1	KGX	CFH	0.000	45	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.56	0.3	17.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
33	QUA	VACAVACGCOU0341092050710	01	ML01HG03	KGX	CFH	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.89	9.9	66.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
34	QUB	VACAVACGCOU0341092050710	01	ML01HG07	KGX	CFH	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.77	7.4	46.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
35	QUC	VACAVACGCOU0341092050710	01	ML01HG11	KGX	CFH	0.000	57	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.95	9.3	61.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
36	QUD	VACAVACGCOU0341092050710	01	RO01HG03	KGZ	CFH	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	3.30	9.9	66.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
37	QUE	VACAVACGCOU0341092050710	01	NO01HG03	KHA	CFH	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	3.30	9.9	66.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
38	QUF	VACAVACGCOU0341092050710	01	RL01HG03	KHB	CFH	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.89	9.9	66.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
39	QUG	VACAVACGCOU0341092050710	01	RL01HG07	KHB	CFH	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.77	7.4	46.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
40	QUH	VACAVACGCOU0341092050710	01	RL01HG11	KHB	CFH	0.000	63	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.95	9.3	61.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
41	QUI	VACAVACGCOU0341092050710	01	NL01HG03	KHC	CFH	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.89	9.9	66.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
42	QUJ	VACAVACGCOU0341092050710	01	NL01HG07	KHC	CFH	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.77	7.4	46.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
43	QUK	VACAVACGCOU0341092050710	01	NL01HG11	KHC	CFH	0.000	64	V	I	01	01	01	0	
2	99	30	1.000	4.8	10419.	2.95	9.3	61.	P	N	VEPR	195.	1996	0.00	0
			.00		1.2000										
44	QUL	SPPS	CGCOU3641282050710	01	SCR1LO01	KHJ	CFJ	2.10	44	Z	I	01	01	01	0
2	99	30	1.000	4.8	8730.	2.82	14.2	381.	P	N	MWRL	150.	1990	0.00	0
			.00		1.2000										
45	QUM	SPPS	CGCOU3641282050710	01	SCR1ML01	KHJ	CFJ	2.10	44	Z	I	01	01	01	0
2	99	30	1.000	4.8	8730.	2.43	12.7	267.	P	N	MWRL	150.	1990	0.00	0
			.00		1.2000										
46	QUN	SPPS	CGCOU3641282050710	01	SCR1HG01	KHJ	CFJ	0.000	53	Z	I	01	01	01	0
2	99	30	1.000	4.8	8550.	1.77	7.4	44.	P	N	MWRL	154.	1990	0.00	0
			.00		1.2000										
47	QUO	SPPS	CGCOU3641282050710	01	SCR1HG11	KHJ	CFJ	0.000	53	Z	I	01	01	01	0
2	99	30	1.000	4.8	8550.	1.86	9.1	56.	P	N	MWRL	154.	1990	0.00	0
			.00		1.2000										
48	QUP	SPPS	CGCOU3641282050710	01	SNR1LO01	KHK	CFJ	2.10	45	Z	I	01	01	01	0
2	99	30	1.000	4.8	8730.	2.82	14.2	381.	P	N	MWRL	150.	1990	0.00	0

92	QWH	SPPS	TSASN3642282020102	01	ML02HG11	KMM	CGL	0.000	59	Z	I	01	01	01	0
2	99	30	1.000	4.8	10923.	3.92	7.2	51.	P	N	MWRL	480.	1982	0.00	0
			.00		0.7298										
93	QWI	MAPP	TSASS0732312020703	01	SNR1HG11	KOO	CGX	0.000	56	Q	I	01	01	01	0
1	99	30	1.000	4.8	12920.	3.43	17.6	94.	P	N	DALG	44.	1958	0.00	0
			.00		0.5091										
94	QWJ	RMPA	TSASS0841342020303	01	SCR1HG12	KOT	CGY	0.000	54	R	I	01	01	01	0
2	99	30	1.000	4.8	10050.	3.24	2.0	3.	P	N	CC	178.	1964	0.00	0
			.00		0.0453										
95	QWK	RMPA	TSASS0841342020303	01	SNR1HG12	KOU	CGY	0.000	56	R	I	01	01	01	0
2	99	30	1.000	4.8	10050.	3.24	2.0	3.	P	N	CC	178.	1964	0.00	0
			.00		0.0453										
96	QWL	ECAO	TSBBC0641062020101	01	LO01HG03	KOZ	CGZ	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10415.	4.27	9.5	64.	P	N	CAIN	220.	1969	0.00	0
			.00		2.1200										
97	QWM	ECAO	TSBBC0641062020101	01	ML01HG07	KPA	CGZ	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10415.	3.74	7.1	45.	P	N	CAIN	220.	1969	0.00	0
			.00		2.1200										
98	QWN	ECAO	TSBBC0641062020101	01	ML01HG03	KPA	CGZ	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10415.	3.85	9.5	64.	P	N	CAIN	220.	1969	0.00	0
			.00		2.1200										
99	QWO	ECAO	TSBBC0641062020101	01	ML01HG11	KPA	CGZ	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10415.	3.92	8.9	59.	P	N	CAIN	220.	1969	0.00	0
			.00		2.1200										
00	QWP	ECAO	TSBBC0641062020201	01	LO01HG03	KPF	CHA	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	4.25	8.6	58.	P	N	CAIN	294.	1977	0.00	0
			.00		1.1400										
01	QWQ	ECAO	TSBBC0641062020201	01	ML02HG07	KPG	CHA	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	3.72	6.4	41.	P	N	CAIN	294.	1977	0.00	0
			.00		1.1400										
02	QWR	ECAO	TSBBC0641062020201	01	ML02HG03	KPG	CHA	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	3.83	8.6	58.	P	N	CAIN	294.	1977	0.00	0
			.00		1.1400										
03	QWS	ECAO	TSBBC0641062020201	01	ML02HG11	KPG	CHA	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10245.	3.90	8.0	54.	P	N	CAIN	294.	1977	0.00	0
			.00		1.1400										
04	QWT	ECAO	OHTSBBC0441041020201	01	LD01HG01	KPJ	CHB	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	9909.	4.75	4.9	35.	P	N	ORPB	617.	1977	0.00	0
			.00		1.3608										
05	QWU	ECAO	OHTSBBC0441041020201	01	LD01HG11	KPJ	CHB	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	9909.	4.85	6.2	45.	P	N	ORPB	617.	1977	0.00	0
			.00		1.3608										
06	QWV	VACANCT	SBBC0641101020101	01	LO01HG03	KPP	CHC	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9459.	4.15	7.5	52.	P	N	CARL	377.	1966	0.00	0
			.00		1.7475										
07	QWW	VACANCT	SBBC0641101020101	01	ML02HG07	KPQ	CHC	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9459.	3.64	5.5	36.	P	N	CARL	377.	1966	0.00	0
			.00		1.7475										
08	QWX	VACANCT	SBBC0641101020101	01	ML02HG03	KPQ	CHC	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9459.	3.75	7.5	52.	P	N	CARL	377.	1966	0.00	0
			.00		1.7475										
09	QWY	VACANCT	SBBC0641101020101	01	ML02HG11	KPQ	CHC	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9459.	3.81	7.0	48.	P	N	CARL	377.	1966	0.00	0
			.00		1.7475										
10	QWZ	VACANCT	SBBC0641102020101	01	LO01HG03	KPV	CHD	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9684.	4.18	7.9	54.	P	N	CARL	346.	1973	0.00	0
			.00		1.6094										
11	QXA	VACANCT	SBBC0641102020101	01	ML02HG07	KPW	CHD	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9684.	3.67	5.8	38.	P	N	CARL	346.	1973	0.00	0
			.00		1.6094										
12	QXB	VACANCT	SBBC0641102020101	01	ML02HG03	KPW	CHD	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9684.	3.77	7.9	54.	P	N	CARL	346.	1973	0.00	0
			.00		1.6094										
13	QXC	VACANCT	SBBC0641102020101	01	ML02HG11	KPW	CHD	0.000	58	V	I	01	01	01	0
2	99	30	1.000	4.8	9684.	3.84	7.4	50.	P	N	CARL	346.	1973	0.00	0

57	QYU	ECAO	TSHBN0441041020102	01	LD01HG11	KVV	CIQ	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9696.	4.74	6.2	45.	P	N	ORPB	587.	1971	0.00	0
	.00		1.3000												
58	QYV	ECAO	TSHBN0441042020102	01	LO01HG03	KVZ	CIR	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9601.	4.10	6.6	48.	P	N	ORPB	587.	1969	0.00	0
	.00		1.3000												
59	QYW	ECAO	TSHBN0441042020102	01	LD01HG01	KWA	CIR	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9601.	4.62	4.9	34.	P	N	ORPB	587.	1969	0.00	0
	.00		1.3000												
60	QYX	ECAO	TSHBN0441042020102	01	LD01HG05	KWA	CIR	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9601.	4.77	6.7	48.	P	N	ORPB	587.	1969	0.00	0
	.00		1.3000												
61	QYY	ECAO	TSHBN0441042020102	01	LD01HG11	KWA	CIR	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	9601.	4.72	6.2	44.	P	N	ORPB	587.	1969	0.00	0
	.00		1.3000												
62	QYZ	ECAO	TSHBN0441042020302	01	LO01HG04	KWG	CIS	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	10194.	4.10	2.0	3.	P	N	ORPB	176.	1960	0.00	0
	.00		1.2753												
63	QZA	ECAO	TSHBN0441042020302	01	ML01HG04	KWH	CIS	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	10194.	3.68	2.0	3.	P	N	ORPB	176.	1960	0.00	0
	.00		1.2753												
64	QZB	ECAO	TSHBN0441042020302	01	ML01HG08	KWH	CIS	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	10194.	3.60	1.9	2.	P	N	ORPB	176.	1960	0.00	0
	.00		1.2753												
65	QZC	ECAO	TSHBN0441042020302	01	ML01HG12	KWH	CIS	0.000	59	E	I	01	01	01	0
2	99	30	1.000	4.8	10194.	3.76	2.1	3.	P	N	ORPB	176.	1960	0.00	0
	.00		1.2753												
66	QZD	SOU	TSKBC0641232020101	01	LO01HG03	KWS	CIV	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9754.	4.18	6.3	47.	P	N	ALRL	722.	1972	0.00	0
	.00		2.6104												
67	QZE	SOU	TSKBC0641232020101	01	LD01HG01	KWT	CIV	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9754.	4.71	4.6	33.	P	N	ALRL	722.	1972	0.00	0
	.00		2.6104												
68	QZF	SOU	TSKBC0641232020101	01	LD01HG05	KWT	CIV	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9754.	4.86	6.4	47.	P	N	ALRL	722.	1972	0.00	0
	.00		2.6104												
69	QZG	SOU	TSKBC0641232020101	01	LD01HG11	KWT	CIV	0.000	58	S	I	01	01	01	0
2	99	30	1.000	4.8	9754.	4.82	5.9	43.	P	N	ALRL	722.	1972	0.00	0
	.00		2.6104												
70	QZH	ECAO	TSLBC0441181020101	01	LO01HG03	KWX	CIW	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	9907.	4.20	6.7	49.	P	N	IIIR	617.	1975	0.00	0
	.00		2.5423												
71	QZI	ECAO	TSLBC0441181020101	01	LD01HG01	KWY	CIW	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	9907.	4.74	4.9	35.	P	N	IIIR	617.	1975	0.00	0
	.00		2.5423												
72	QZJ	ECAO	TSLBC0441181020101	01	LD01HG05	KWY	CIW	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	9907.	4.89	6.8	49.	P	N	IIIR	617.	1975	0.00	0
	.00		2.5423												
73	QZK	ECAO	TSLBC0441181020101	01	LD01HG11	KWY	CIW	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	9907.	4.85	6.2	45.	P	N	IIIR	617.	1975	0.00	0
	.00		2.5423												
74	QZL	ECAO	TSLBC0441182020101	01	LO01HG03	KXC	CIX	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10076.	4.22	6.8	49.	P	N	IIIR	617.	1978	0.00	0
	.00		2.5900												
75	QZM	ECAO	TSLBC0441182020101	01	LD01HG01	KXD	CIX	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10076.	4.78	5.0	35.	P	N	IIIR	617.	1978	0.00	0
	.00		2.5900												
76	QZN	ECAO	TSLBC0441182020101	01	LD01HG05	KXD	CIX	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10076.	4.93	6.9	50.	P	N	IIIR	617.	1978	0.00	0
	.00		2.5900												
77	QZO	ECAO	TSLBC0441182020101	01	LD01HG11	KXD	CIX	0.000	58	E	I	01	01	01	0
2	99	30	1.000	4.8	10076.	4.89	6.3	46.	P	N	IIIR	617.	1978	0.00	0
	.00		2.5900												
78	QZP	MACE	TCOLC0141012050301	01	LO01HG04	KXY	CJB	0.000	58	B	I	01	01	01	0
2	99	30	1.000	4.8	10618.	4.21	1.8	3.	P	N	NE	196.	1994	0.00	0

2 99 30	1.000	4.8	10550.	1.83	7.2	46.	P	N	EIMR	222.	1981	0.00	0
.00	0.1238												
01 RAM	SPPNMOTSUBU0541272020110	01				LO01SCR1	LAZ	CJU	0.000	44	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	3.01	0.5	83.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
02 RAN	SPPNMOTSUBU0541272020110	01				ML01SCR1	LBA	CJU	0.000	44	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.59	0.5	83.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
03 RAO	SPPNMOTSUBU0541272020110	01				ML01HG03	LBA	CJU	0.000	57	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.92	9.7	65.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
04 RAP	SPPNMOTSUBU0541272020110	01				ML01HG07	LBA	CJU	0.000	57	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.80	7.3	46.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
05 RAQ	SPPNMOTSUBU0541272020110	01				ML01HG11	LBA	CJU	0.000	57	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.99	9.1	61.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
06 RAR	SPPNMOTSUBU0541272020110	01				RL01HG03	LBD	CJU	0.000	63	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.92	9.7	65.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
07 RAS	SPPNMOTSUBU0541272020110	01				RL01HG07	LBD	CJU	0.000	63	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.80	7.3	46.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
08 RAT	SPPNMOTSUBU0541272020110	01				RL01HG11	LBD	CJU	0.000	63	I I	01 01 01	0
2 99 30	1.000	4.8	10772.	2.99	9.1	61.	P	N	EIMR	217.	1981	0.00	0
.00	0.1238												
01 ZZZ	NENG CPC 1 (a)								000.0	01	N	01 01 01	0
1 30 30	1.000	004.8	09000.	02.94	023.5	1377.	P	N	NU				
02 ZZY	NENG CPC 1 (b)								000.0	01	N	01 01 01	0
1 30 30	1.000	004.8	08689.	02.94	023.5	1344.	P	N	NU				
03 ZZX	NENG IGCC 1 (a)								000.0	10	N	01 01 01	0
1 30 30	1.000	004.8	08000.	01.95	032.3	1558.	P	N	NU				
04 ZZV	NENG IGCC 1 (b)								000.0	10	N	01 01 01	0
1 30 30	1.000	004.8	07378.	01.95	032.3	1505.	P	N	NU				
05 ZZW	NENG CC 1 (a)								000.0	09	N	01 01 01	0
1 30 30	1.000	002.7	07500.	01.95	011.7	0565.	P	N					
06 ZZU	NENG CC 1 (b)								000.0	09	N	01 01 01	0
1 30 30	1.000	002.7	07056.	01.95	011.7	0555.	P	N					
07 ZZT	NENG CT 1 (a)								000.0	11	N	01 01 01	0
1 30 30	1.000	003.8	10930.	03.91	009.8	0430.	P	N					
08 ZZS	NENG CT 1 (b)								000.0	11	N	01 01 01	0
1 30 30	1.000	003.8	10450.	03.91	009.8	0423.	P	N					
09 ZZR	NENG ACT 1 (a)								000.0	11	N	01 01 01	0
1 30 30	1.000	003.8	09384.	02.94	007.8	0485.	P	N					
10 ZZQ	NENG ACT 1 (b)								000.0	11	N	01 01 01	0
1 30 30	1.000	003.8	08550.	02.94	007.8	0411.	P	N					
11 ZZP	NENG LG 0 (a)								000.0	14	N	01 01 01	0
1 30 30	1.000	003.8	10000.	10.48	078.6	1455.	P	N					
12 ZZO	NENG FC 1 (a)								000.0	16	N	01 01 01	0
1 30 30	1.000	005.0	05574.	02.06	015.0	2436.	P	N					
13 ZZN	NENG FC 1 (b)								000.0	16	N	01 01 01	0
1 30 30	1.000	005.0	05361.	02.06	015.0	1754.	P	N					
14 ZZM	NENG BIOCC0 (a)								000.0	12	N	01 01 01	0
1 30 30	1.000	004.8	08219.	05.34	044.8	1669.	P	N	BD07				
15 ZZL	NENG NUC 0 (a)								000.0	07	N	01 01 01	0
1 30 30	1.000	010.0	10400.	02.03	051.0	2800.	P	N					
16 ZZK	NENG NUC 0 (b)								000.0	07	N	01 01 01	0
1 30 30	1.000	010.0	10400.	02.03	051.0	2727.	P	N					
17 ZZJ	NENG NUC 0 (c)								000.0	07	N	01 01 01	0
1 30 30	1.000	010.0	10400.	02.03	051.0	2584.	P	N					
18 ZZI	NENG WIN610 (a)								000.0	15	N	01 01 01	0
1 30 30	0.426	005.0	00000.	00.00	026.4	1158.	P	Y					
19 ZZH	NENG WIN620 (a)								000.0	15	N	01 01 01	0
1 30 30	0.426	005.0	00000.	00.00	026.4	2018.	P	Y					
20 ZZG	NENG WIN630 (a)								000.0	15	N	01 01 01	0

53	ZXZ	UPNY	NUC	0	(b)							000.0	07	U	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2727.	P	N								
54	ZXY	UPNY	NUC	0	(c)							000.0	07	U	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2584.	P	N								
55	ZXX	UPNY	WIN510		(a)							000.0	15	U	01	01	01	0
1	30	30	0.408	005.0	00000.	00.00	026.4	1158.	P	Y								
56	ZXV	UPNY	WIN520		(a)							000.0	15	U	01	01	01	0
1	30	30	0.408	005.0	00000.	00.00	026.4	2018.	P	Y								
57	ZXW	UPNY	WIN530		(a)							000.0	15	U	01	01	01	0
1	30	30	0.408	005.0	00000.	00.00	026.4	2910.	P	Y								
58	ZXU	UPNY	WIN410		(a)							000.0	15	U	01	01	01	0
1	30	30	0.371	005.0	00000.	00.00	026.4	1158.	P	Y								
59	ZXT	UPNY	WIN420		(a)							000.0	15	U	01	01	01	0
1	30	30	0.371	005.0	00000.	00.00	026.4	2018.	P	Y								
60	ZXS	UPNY	WIN430		(a)							000.0	15	U	01	01	01	0
1	30	30	0.371	005.0	00000.	00.00	026.4	2902.	P	Y								
61	ZXR	UPNY	SLRPV0		(a)							000.0	17	U	01	01	01	0
1	30	30	0.265	010.0	00000.	00.00	010.0	2885.	P	Y								
62	ZXQ	DSNY	CPC	1	(a)							000.0	01	D	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1377.	P	N	NU							
63	ZXP	DSNY	CPC	1	(b)							000.0	01	D	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1344.	P	N	NU							
64	ZXO	DSNY	IGCC	1	(a)							000.0	10	D	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1558.	P	N	NU							
65	ZXN	DSNY	IGCC	1	(b)							000.0	10	D	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1505.	P	N	NU							
66	ZXM	DSNY	CC	1	(a)							000.0	09	D	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0565.	P	N								
67	ZXL	DSNY	CC	1	(b)							000.0	09	D	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0555.	P	N								
68	ZXK	DSNY	CT	1	(a)							000.0	11	D	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0430.	P	N								
69	ZXJ	DSNY	CT	1	(b)							000.0	11	D	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0423.	P	N								
70	ZXI	DSNY	ACT	1	(a)							000.0	11	D	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0485.	P	N								
71	ZXH	DSNY	ACT	1	(b)							000.0	11	D	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0411.	P	N								
72	ZXG	DSNY	LG	0	(a)							000.0	14	D	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1455.	P	N								
73	ZXF	DSNY	FC	1	(a)							000.0	16	D	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2436.	P	N								
74	ZXE	DSNY	FC	1	(b)							000.0	16	D	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1754.	P	N								
75	ZXD	DSNY	BIOCC0		(a)							000.0	12	D	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1669.	P	N	BD06							
76	ZXC	DSNY	NUC	0	(a)							000.0	07	D	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2800.	P	N								
77	ZXB	DSNY	NUC	0	(b)							000.0	07	D	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2727.	P	N								
78	ZXA	DSNY	NUC	0	(c)							000.0	07	D	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2584.	P	N								
79	ZVZ	DSNY	WIN510		(a)							000.0	15	D	01	01	01	0
1	30	30	0.390	005.0	00000.	00.00	026.4	1158.	P	Y								
80	ZVY	DSNY	WIN520		(a)							000.0	15	D	01	01	01	0
1	30	30	0.390	005.0	00000.	00.00	026.4	2018.	P	Y								
81	ZVX	DSNY	WIN530		(a)							000.0	15	D	01	01	01	0
1	30	30	0.390	005.0	00000.	00.00	026.4	2910.	P	Y								
82	ZVV	DSNY	WIN410		(a)							000.0	15	D	01	01	01	0
1	30	30	0.354	005.0	00000.	00.00	026.4	1158.	P	Y								
83	ZVW	DSNY	WIN420		(a)							000.0	15	D	01	01	01	0
1	30	30	0.354	005.0	00000.	00.00	026.4	2018.	P	Y								
84	ZVU	DSNY	WIN430		(a)							000.0	15	D	01	01	01	0
1	30	30	0.354	005.0	00000.	00.00	026.4	2902.	P	Y								
85	ZVT	DSNY	SLRPV0		(a)							000.0	17	D	01	01	01	0

18	ZWM	LILC	NUC	0	(c)						000.0	07	L	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2584.	P	N							
19	ZWL	LILC	SLRPV0		(a)						000.0	17	L	01	01	01	0
1	30	30	0.216	010.0	00000.	00.00	010.0	2885.	P	Y							
20	ZWK	MAPP	CPC	1	(a)						000.0	01	Q	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	MNRL						
21	ZWJ	MAPP	CPC	1	(b)						000.0	01	Q	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	MNRL						
22	ZWI	MAPP	IGCC	1	(a)						000.0	10	Q	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	MNRL						
23	ZWH	MAPP	IGCC	1	(b)						000.0	10	Q	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	MNRL						
24	ZWG	MAPP	CC	1	(a)						000.0	09	Q	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0544.	P	N							
25	ZWF	MAPP	CC	1	(b)						000.0	09	Q	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0535.	P	N							
26	ZWE	MAPP	CT	1	(a)						000.0	11	Q	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0414.	P	N							
27	ZWD	MAPP	CT	1	(b)						000.0	11	Q	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0407.	P	N							
28	ZWC	MAPP	BIOCC0		(a)						000.0	12	Q	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1505.	P	N	BD05						
29	ZWB	MAPP	ACT	1	(a)						000.0	11	Q	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0467.	P	N							
30	ZWA	MAPP	ACT	1	(b)						000.0	11	Q	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0396.	P	N							
31	ZUZ	MAPP	LG	0	(a)						000.0	14	Q	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1312.	P	N							
32	ZUY	MAPP	FC	1	(a)						000.0	16	Q	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2197.	P	N							
33	ZUX	MAPP	FC	1	(b)						000.0	16	Q	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1582.	P	N							
34	ZUV	MAPP	WIN510		(a)						000.0	15	Q	01	01	01	0
1	30	30	0.376	005.0	00000.	00.00	026.4	1043.	P	Y							
35	ZUW	MAPP	WIN520		(a)						000.0	15	Q	01	01	01	0
1	30	30	0.376	005.0	00000.	00.00	026.4	1819.	P	Y							
36	ZUU	MAPP	WIN530		(a)						000.0	15	Q	01	01	01	0
1	30	30	0.376	005.0	00000.	00.00	026.4	2617.	P	Y							
37	ZUT	MAPP	WIN410		(a)						000.0	15	Q	01	01	01	0
1	30	30	0.322	005.0	00000.	00.00	026.4	1043.	P	Y							
38	ZUS	MAPP	WIN420		(a)						000.0	15	Q	01	01	01	0
1	30	30	0.322	005.0	00000.	00.00	026.4	1819.	P	Y							
39	ZUR	MAPP	WIN430		(a)						000.0	15	Q	01	01	01	0
1	30	30	0.322	005.0	00000.	00.00	026.4	2617.	P	Y							
40	ZUQ	MAPP	NUC	0	(a)						000.0	07	Q	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2525.	P	N							
41	ZUP	MAPP	NUC	0	(b)						000.0	07	Q	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2460.	P	N							
42	ZUO	MAPP	NUC	0	(c)						000.0	07	Q	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2331.	P	N							
43	ZUN	MAPP	SLRTH0		(a)						000.0	17	Q	01	01	01	0
1	30	30	0.328	010.0	00000.	00.00	047.4	3219.	P	Y							
44	ZUM	MAPP	SLRPV0		(a)						000.0	17	Q	01	01	01	0
1	30	30	0.296	010.0	00000.	00.00	010.0	2602.	P	Y							
45	ZUL	MAPP	CPC	8	(a)						000.0	01	Q	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	MNRL						
46	ZUK	MAPP	CPC	8	(b)						000.0	01	Q	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	MNRL						
47	ZUJ	MAPP	IGCC	8	(a)						000.0	10	Q	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	MNRL						
48	ZUI	MAPP	IGCC	8	(b)						000.0	10	Q	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	MNRL						
49	ZUH	MAPP	CC	8	(a)						000.0	09	Q	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0544.	P	N							
50	ZUG	MAPP	CC	8	(b)						000.0	09	Q	01	01	01	0

1 30 30	1.000	002.7	07056.	01.95	011.7	0535.	P	N					
51 ZUF	MAPP	CT	8	(a)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	10930.	03.91	009.8	0414.	P	N					
52 ZUE	MAPP	CT	8	(b)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	10450.	03.91	009.8	0407.	P	N					
53 ZUD	MAPP	ACT	8	(a)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	09384.	02.94	007.8	0467.	P	N					
54 ZUC	MAPP	ACT	8	(b)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	08550.	02.94	007.8	0396.	P	N					
55 ZUB	MAPP	MOCPC	5	(a)						000.0	01	Q	01 01 01 0
1 30 30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	MNRL				
56 ZUA	MAPP	MOCPC	5	(b)						000.0	01	Q	01 01 01 0
1 30 30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	MNRL				
57 ZTZ	MAPP	MOIGCC	5	(a)						000.0	10	Q	01 01 01 0
1 30 30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	MNRL				
58 ZTY	MAPP	MOIGCC	5	(b)						000.0	10	Q	01 01 01 0
1 30 30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	MNRL				
59 ZTX	MAPP	MOC	5	(a)						000.0	09	Q	01 01 01 0
1 30 30	1.000	002.7	07500.	01.95	011.7	0544.	P	N					
60 ZTV	MAPP	MOC	5	(b)						000.0	09	Q	01 01 01 0
1 30 30	1.000	002.7	07056.	01.95	011.7	0535.	P	N					
61 ZTW	MAPP	MOC	5	(a)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	10930.	03.91	009.8	0414.	P	N					
62 ZTU	MAPP	MOC	5	(b)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	10450.	03.91	009.8	0407.	P	N					
63 ZTT	MAPP	MOC	5	(a)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	09384.	02.94	007.8	0467.	P	N					
64 ZTS	MAPP	MOC	5	(b)						000.0	11	Q	01 01 01 0
1 30 30	1.000	003.8	08550.	02.94	007.8	0396.	P	N					
65 ZTR	WUMS	CPC	1	(a)						000.0	01	W	01 01 01 0
1 30 30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	IIIR				
66 ZTQ	WUMS	CPC	1	(b)						000.0	01	W	01 01 01 0
1 30 30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	IIIR				
67 ZTP	WUMS	IGCC	1	(a)						000.0	10	W	01 01 01 0
1 30 30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	IIIR				
68 ZTO	WUMS	IGCC	1	(b)						000.0	10	W	01 01 01 0
1 30 30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	IIIR				
69 ZTN	WUMS	CC	1	(a)						000.0	09	W	01 01 01 0
1 30 30	1.000	002.7	07500.	01.95	011.7	0544.	P	N					
70 ZTM	WUMS	CC	1	(b)						000.0	09	W	01 01 01 0
1 30 30	1.000	002.7	07056.	01.95	011.7	0535.	P	N					
71 ZTL	WUMS	CT	1	(a)						000.0	11	W	01 01 01 0
1 30 30	1.000	003.8	10930.	03.91	009.8	0414.	P	N					
72 ZTK	WUMS	CT	1	(b)						000.0	11	W	01 01 01 0
1 30 30	1.000	003.8	10450.	03.91	009.8	0407.	P	N					
73 ZTJ	WUMS	ACT	1	(a)						000.0	11	W	01 01 01 0
1 30 30	1.000	003.8	09384.	02.94	007.8	0467.	P	N					
74 ZTI	WUMS	ACT	1	(b)						000.0	11	W	01 01 01 0
1 30 30	1.000	003.8	08550.	02.94	007.8	0396.	P	N					
75 ZTH	WUMS	LG	0	(a)						000.0	14	W	01 01 01 0
1 30 30	1.000	003.8	10000.	10.48	078.6	1312.	P	N					
76 ZTG	WUMS	FC	1	(a)						000.0	16	W	01 01 01 0
1 30 30	1.000	005.0	05574.	02.06	015.0	2197.	P	N					
77 ZTF	WUMS	FC	1	(b)						000.0	16	W	01 01 01 0
1 30 30	1.000	005.0	05361.	02.06	015.0	1582.	P	N					
78 ZTE	WUMS	BIOCC0		(a)						000.0	12	W	01 01 01 0
1 30 30	1.000	004.8	08219.	05.34	044.8	1505.	P	N	BD04				
79 ZTD	WUMS	NUC	0	(a)						000.0	07	W	01 01 01 0
1 30 30	1.000	010.0	10400.	02.03	051.0	2525.	P	N					
80 ZTC	WUMS	NUC	0	(b)						000.0	07	W	01 01 01 0
1 30 30	1.000	010.0	10400.	02.03	051.0	2460.	P	N					
81 ZTB	WUMS	NUC	0	(c)						000.0	07	W	01 01 01 0
1 30 30	1.000	010.0	10400.	02.03	051.0	2331.	P	N					
82 ZTA	WUMS	SLRPV0		(a)						000.0	17	W	01 01 01 0
1 30 30	0.301	010.0	00000.	00.00	010.0	2602.	P	Y					

83	ZSZ	WUMS	CPC	8	(a)					000.0	01	W	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	IIIR					
84	ZSY	WUMS	CPC	8	(b)					000.0	01	W	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	IIIR					
85	ZSX	WUMS	IGCC	8	(a)					000.0	10	W	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	IIIR					
86	ZSV	WUMS	IGCC	8	(b)					000.0	10	W	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	IIIR					
87	ZSW	WUMS	CC	8	(a)					000.0	09	W	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0544.	P	N						
88	ZSU	WUMS	CC	8	(b)					000.0	09	W	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0535.	P	N						
89	ZST	WUMS	CT	8	(a)					000.0	11	W	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0414.	P	N						
90	ZSS	WUMS	CT	8	(b)					000.0	11	W	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0407.	P	N						
91	ZSR	WUMS	ACT	8	(a)					000.0	11	W	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0467.	P	N						
92	ZSQ	WUMS	ACT	8	(b)					000.0	11	W	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0396.	P	N						
93	ZSP	MANO	CPC	1	(a)					000.0	01	X	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	IIIR					
94	ZSO	MANO	CPC	1	(b)					000.0	01	X	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	IIIR					
95	ZSN	MANO	IGCC	1	(a)					000.0	10	X	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	IIIR					
96	ZSM	MANO	IGCC	1	(b)					000.0	10	X	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	IIIR					
97	ZSL	MANO	CC	1	(a)					000.0	09	X	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0544.	P	N						
98	ZSK	MANO	CC	1	(b)					000.0	09	X	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0535.	P	N						
99	ZSJ	MANO	CT	1	(a)					000.0	11	X	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0414.	P	N						
00	ZSI	MANO	CT	1	(b)					000.0	11	X	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0407.	P	N						
01	ZSH	MANO	ACT	1	(a)					000.0	11	X	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0467.	P	N						
02	ZSG	MANO	ACT	1	(b)					000.0	11	X	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0396.	P	N						
03	ZSF	MANO	LG	0	(a)					000.0	14	X	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1312.	P	N						
04	ZSE	MANO	FC	1	(a)					000.0	16	X	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2197.	P	N						
05	ZSD	MANO	FC	1	(b)					000.0	16	X	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1582.	P	N						
06	ZSC	MANO	BIOCC0		(a)					000.0	12	X	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1505.	P	N	BD04					
07	ZSB	MANO	NUC	0	(a)					000.0	07	X	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2525.	P	N						
08	ZSA	MANO	NUC	0	(b)					000.0	07	X	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2460.	P	N						
09	ZRZ	MANO	NUC	0	(c)					000.0	07	X	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2331.	P	N						
10	ZRY	MANO	SLRTH0		(a)					000.0	17	X	01	01	01	0
1	30	30	0.000	010.0	00000.	00.00	047.4	3219.	P	Y						
11	ZRX	MANO	SLRPV0		(a)					000.0	17	X	01	01	01	0
1	30	30	0.274	010.0	00000.	00.00	010.0	2602.	P	Y						
12	ZRV	MANO	CPC	8	(a)					000.0	01	X	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	IIIR					
13	ZRW	MANO	CPC	8	(b)					000.0	01	X	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	IIIR					
14	ZRU	MANO	IGCC	8	(a)					000.0	10	X	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	IIIR					
15	ZRT	MANO	IGCC	8	(b)					000.0	10	X	01	01	01	0

48	ZQM	SPPS	WIN430	(a)							000.0	15	Z	01	01	01	0
1	30	30	0.313	005.0	00000.	00.00	026.4	2644.	P	Y							
49	ZQL	SPPS	NUC 0	(a)							000.0	07	Z	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2550.	P	N							
50	ZQK	SPPS	NUC 0	(b)							000.0	07	Z	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2484.	P	N							
51	ZQJ	SPPS	NUC 0	(c)							000.0	07	Z	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2354.	P	N							
52	ZQI	SPPS	SLRTH0	(a)							000.0	17	Z	01	01	01	0
1	30	30	0.372	010.0	00000.	00.00	047.4	3251.	P	Y							
53	ZQH	SPPS	SLRPV0	(a)							000.0	17	Z	01	01	01	0
1	30	30	0.284	010.0	00000.	00.00	010.0	2628.	P	Y							
54	ZQG	SPPN	LG 0	(a)							000.0	14	I	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1325.	P	N							
55	ZQF	SPPN	BIOCC0	(a)							000.0	12	I	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1520.	P	N	BD10						
56	ZQE	SPPN	WIN410	(a)							000.0	15	I	01	01	01	0
1	30	30	0.322	005.0	00000.	00.00	026.4	1055.	P	Y							
57	ZQD	SPPN	WIN420	(a)							000.0	15	I	01	01	01	0
1	30	30	0.322	005.0	00000.	00.00	026.4	1839.	P	Y							
58	ZQC	SPPN	WIN430	(a)							000.0	15	I	01	01	01	0
1	30	30	0.322	005.0	00000.	00.00	026.4	2644.	P	Y							
59	ZQB	SPPN	NUC 0	(a)							000.0	07	I	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2550.	P	N							
60	ZQA	SPPN	NUC 0	(b)							000.0	07	I	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2484.	P	N							
61	ZPZ	SPPN	NUC 0	(c)							000.0	07	I	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2354.	P	N							
62	ZPY	SPPN	SLRTH0	(a)							000.0	17	I	01	01	01	0
1	30	30	0.369	010.0	00000.	00.00	047.4	3251.	P	Y							
63	ZPX	SPPN	SLRPV0	(a)							000.0	17	I	01	01	01	0
1	30	30	0.299	010.0	00000.	00.00	010.0	2628.	P	Y							
64	ZPV	SPPN	CPC 8	(a)							000.0	01	I	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1316.	P	N	GFRL						
65	ZPW	SPPN	CPC 8	(b)							000.0	01	I	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1284.	P	N	GFRL						
66	ZPU	SPPN	IGCC 8	(a)							000.0	10	I	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1490.	P	N	GFRL						
67	ZPT	SPPN	IGCC 8	(b)							000.0	10	I	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1438.	P	N	GFRL						
68	ZPS	SPPN	CC 8	(a)							000.0	09	I	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0540.	P	N							
69	ZPR	SPPN	CC 8	(b)							000.0	09	I	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0531.	P	N							
70	ZPQ	SPPN	CT 8	(a)							000.0	11	I	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0411.	P	N							
71	ZPP	SPPN	CT 8	(b)							000.0	11	I	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0404.	P	N							
72	ZPO	SPPN	ACT 8	(a)							000.0	11	I	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0464.	P	N							
73	ZPN	SPPN	ACT 8	(b)							000.0	11	I	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0393.	P	N							
74	ZPM	SPPN	FC 8	(a)							000.0	16	I	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2219.	P	N							
75	ZPL	SPPN	FC 8	(b)							000.0	16	I	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1598.	P	N							
76	ZPK	SPPNMOCC	5	(a)							000.0	01	I	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1316.	P	N	GFRL						
77	ZPJ	SPPNMOCC	5	(b)							000.0	01	I	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1284.	P	N	GFRL						
78	ZPI	SPPNMOIGCC	5	(a)							000.0	10	I	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1490.	P	N	GFRL						
79	ZPH	SPPNMOIGCC	5	(b)							000.0	10	I	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1438.	P	N	GFRL						
80	ZPG	SPPNMOCC	5	(a)							000.0	09	I	01	01	01	0

13	ZNZ	RMPA	IGCC	8	(b)						000.0	10	R	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1447.	P	N	WYGR						
14	ZNY	RMPA	CC	8	(a)						000.0	09	R	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0543.	P	N							
15	ZNX	RMPA	CC	8	(b)						000.0	09	R	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0534.	P	N							
16	ZNV	RMPA	CT	8	(a)						000.0	11	R	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0414.	P	N							
17	ZNW	RMPA	CT	8	(b)						000.0	11	R	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0407.	P	N							
18	ZNU	RMPA	ACT	8	(a)						000.0	11	R	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0466.	P	N							
19	ZNT	RMPA	ACT	8	(b)						000.0	11	R	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0395.	P	N							
20	ZNS	RMPA	LG	0	(a)						000.0	14	R	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1351.	P	N							
21	ZNR	RMPA	FC	8	(a)						000.0	16	R	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2262.	P	N							
22	ZNQ	RMPA	FC	8	(b)						000.0	16	R	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1629.	P	N							
23	ZNP	RMPA	BIOCC0		(a)						000.0	12	R	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1549.	P	N	BD12						
24	ZNO	RMPA	NUC	0	(a)						000.0	07	R	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2600.	P	N							
25	ZNN	RMPA	NUC	0	(b)						000.0	07	R	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2533.	P	N							
26	ZNM	RMPA	NUC	0	(c)						000.0	07	R	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2400.	P	N							
27	ZNL	RMPA	WIN610		(a)						000.0	15	R	01	01	01	0
1	30	30	0.423	005.0	00000.	00.00	026.4	1072.	P	Y							
28	ZNK	RMPA	WIN620		(a)						000.0	15	R	01	01	01	0
1	30	30	0.423	005.0	00000.	00.00	026.4	1871.	P	Y							
29	ZNJ	RMPA	WIN630		(a)						000.0	15	R	01	01	01	0
1	30	30	0.423	005.0	00000.	00.00	026.4	2686.	P	Y							
30	ZNI	RMPA	WIN510		(a)						000.0	15	R	01	01	01	0
1	30	30	0.376	005.0	00000.	00.00	026.4	1072.	P	Y							
31	ZNH	RMPA	WIN520		(a)						000.0	15	R	01	01	01	0
1	30	30	0.376	005.0	00000.	00.00	026.4	1871.	P	Y							
32	ZNG	RMPA	WIN530		(a)						000.0	15	R	01	01	01	0
1	30	30	0.376	005.0	00000.	00.00	026.4	2692.	P	Y							
33	ZNF	RMPA	WIN410		(a)						000.0	15	R	01	01	01	0
1	30	30	0.342	005.0	00000.	00.00	026.4	1072.	P	Y							
34	ZNE	RMPA	WIN420		(a)						000.0	15	R	01	01	01	0
1	30	30	0.342	005.0	00000.	00.00	026.4	1871.	P	Y							
35	ZND	RMPA	WIN430		(a)						000.0	15	R	01	01	01	0
1	30	30	0.342	005.0	00000.	00.00	026.4	2684.	P	Y							
36	ZNC	RMPA	SLRTH0		(a)						000.0	17	R	01	01	01	0
1	30	30	0.444	010.0	00000.	00.00	047.4	3315.	P	Y							
37	ZNB	RMPA	SLRPV0		(a)						000.0	17	R	01	01	01	0
1	30	30	0.384	010.0	00000.	00.00	010.0	2679.	P	Y							
38	ZNA	RMPA	GEOR	0	(a)						000.0	13	R	01	01	01	0
1	30	30	1.000	003.1	32391.	00.00	210.5	6174.	P	N							
39	ZMZ	NWPE	CPC	8	(a)						000.0	01	J	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1357.	P	N	WYGR						
40	ZMY	NWPE	CPC	8	(b)						000.0	01	J	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1324.	P	N	WYGR						
41	ZMX	NWPE	IGCC	8	(a)						000.0	10	J	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1536.	P	N	WYGR						
42	ZMV	NWPE	IGCC	8	(b)						000.0	10	J	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1483.	P	N	WYGR						
43	ZMW	NWPE	CC	8	(a)						000.0	09	J	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0557.	P	N							
44	ZMU	NWPE	CC	8	(b)						000.0	09	J	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0547.	P	N							
45	ZMT	NWPE	CT	8	(a)						000.0	11	J	01	01	01	0

78	ZLM	AZNM	CT	8	(a)						000.0	11	A	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0414.	P	N							
79	ZLL	AZNM	CT	8	(b)						000.0	11	A	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0407.	P	N							
80	ZLK	AZNM	ACT	8	(a)						000.0	11	A	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0466.	P	N							
81	ZLJ	AZNM	ACT	8	(b)						000.0	11	A	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0395.	P	N							
82	ZLI	AZNM	LG	0	(a)						000.0	14	A	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1351.	P	N							
83	ZLH	AZNM	FC	8	(a)						000.0	16	A	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2262.	P	N							
84	ZLG	AZNM	FC	8	(b)						000.0	16	A	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1629.	P	N							
85	ZLF	AZNM	BIOCC0		(a)						000.0	12	A	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1549.	P	N	BD12						
86	ZLE	AZNM	NUC	0	(a)						000.0	07	A	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2600.	P	N							
87	ZLD	AZNM	NUC	0	(b)						000.0	07	A	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2533.	P	N							
88	ZLC	AZNM	NUC	0	(c)						000.0	07	A	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2400.	P	N							
89	ZLB	AZNM	WIN610		(a)						000.0	15	A	01	01	01	0
1	30	30	0.353	005.0	00000.	00.00	026.4	1072.	P	Y							
90	ZLA	AZNM	WIN620		(a)						000.0	15	A	01	01	01	0
1	30	30	0.353	005.0	00000.	00.00	026.4	1871.	P	Y							
91	ZKZ	AZNM	WIN630		(a)						000.0	15	A	01	01	01	0
1	30	30	0.353	005.0	00000.	00.00	026.4	2686.	P	Y							
92	ZKY	AZNM	WIN510		(a)						000.0	15	A	01	01	01	0
1	30	30	0.313	005.0	00000.	00.00	026.4	1072.	P	Y							
93	ZKX	AZNM	WIN520		(a)						000.0	15	A	01	01	01	0
1	30	30	0.313	005.0	00000.	00.00	026.4	1871.	P	Y							
94	ZKV	AZNM	WIN530		(a)						000.0	15	A	01	01	01	0
1	30	30	0.313	005.0	00000.	00.00	026.4	2692.	P	Y							
95	ZKW	AZNM	WIN410		(a)						000.0	15	A	01	01	01	0
1	30	30	0.285	005.0	00000.	00.00	026.4	1072.	P	Y							
96	ZKU	AZNM	WIN420		(a)						000.0	15	A	01	01	01	0
1	30	30	0.285	005.0	00000.	00.00	026.4	1871.	P	Y							
97	ZKT	AZNM	WIN430		(a)						000.0	15	A	01	01	01	0
1	30	30	0.285	005.0	00000.	00.00	026.4	2684.	P	Y							
98	ZKS	AZNM	SLRTH0		(a)						000.0	17	A	01	01	01	0
1	30	30	0.444	010.0	00000.	00.00	047.4	3315.	P	Y							
99	ZKR	AZNM	SLRPV0		(a)						000.0	17	A	01	01	01	0
1	30	30	0.312	010.0	00000.	00.00	010.0	2679.	P	Y							
00	ZKQ	AZNM	GEOA	0	(a)						000.0	13	A	01	01	01	0
1	30	30	1.000	003.1	32391.	00.00	085.8	2627.	P	N							
01	ZKP	AZNM	GEOA20		(a)						000.0	13	A	01	01	01	0
1	30	30	1.000	003.1	32391.	00.00	108.8	3258.	P	N							
02	ZKO	PNW	CPC	8	(a)						000.0	01	P	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1357.	P	N	WTXR						
03	ZKN	PNW	CPC	8	(b)						000.0	01	P	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1324.	P	N	WTXR						
04	ZKM	PNW	IGCC	8	(a)						000.0	10	P	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1536.	P	N	WTXR						
05	ZKL	PNW	IGCC	8	(b)						000.0	10	P	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1483.	P	N	WTXR						
06	ZKK	PNW	CC	8	(a)						000.0	09	P	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0557.	P	N							
07	ZKJ	PNW	CC	8	(b)						000.0	09	P	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0547.	P	N							
08	ZKI	PNW	CT	8	(a)						000.0	11	P	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0424.	P	N							
09	ZKH	PNW	CT	8	(b)						000.0	11	P	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0417.	P	N							
10	ZKG	PNW	ACT	8	(a)						000.0	11	P	01	01	01	0

43	ZIZ	CALI	WIN610	(a)							000.0	15	C	01	01	01	0
1	30	30	0.373	005.0	00000.	00.00	026.4	1057.	P	Y							
44	ZIY	CALI	WIN620	(a)							000.0	15	C	01	01	01	0
1	30	30	0.373	005.0	00000.	00.00	026.4	1840.	P	Y							
45	ZIX	CALI	WIN630	(a)							000.0	15	C	01	01	01	0
1	30	30	0.373	005.0	00000.	00.00	026.4	2636.	P	Y							
46	ZIV	CALI	WIN510	(a)							000.0	15	C	01	01	01	0
1	30	30	0.343	005.0	00000.	00.00	026.4	1057.	P	Y							
47	ZIW	CALI	WIN520	(a)							000.0	15	C	01	01	01	0
1	30	30	0.343	005.0	00000.	00.00	026.4	1840.	P	Y							
48	ZIU	CALI	WIN530	(a)							000.0	15	C	01	01	01	0
1	30	30	0.343	005.0	00000.	00.00	026.4	2645.	P	Y							
49	ZIT	CALI	WIN410	(a)							000.0	15	C	01	01	01	0
1	30	30	0.311	005.0	00000.	00.00	026.4	1057.	P	Y							
50	ZIS	CALI	WIN420	(a)							000.0	15	C	01	01	01	0
1	30	30	0.311	005.0	00000.	00.00	026.4	1840.	P	Y							
51	ZIR	CALI	WIN430	(a)							000.0	15	C	01	01	01	0
1	30	30	0.311	005.0	00000.	00.00	026.4	2643.	P	Y							
52	ZIQ	CALI	NUC 0	(a)							000.0	07	C	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2550.	P	N							
53	ZIP	CALI	NUC 0	(b)							000.0	07	C	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2484.	P	N							
54	ZIO	CALI	NUC 0	(c)							000.0	07	C	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2354.	P	N							
55	ZIN	CALI	SLRPV0	(a)							000.0	17	C	01	01	01	0
1	30	30	0.373	010.0	00000.	00.00	010.0	2628.	P	Y							
56	ZIM	CALI	SLRTH0	(a)							000.0	17	C	01	01	01	0
1	30	30	0.543	010.0	00000.	00.00	047.4	3251.	P	Y							
57	ZIL	CALI	GEOC 0	(a)							000.0	13	C	01	01	01	0
1	30	30	1.000	003.1	32391.	00.00	105.0	2155.	P	N							
58	ZIK	CALI	GEOC20	(a)							000.0	13	C	01	01	01	0
1	30	30	1.000	003.1	32391.	00.00	142.2	2726.	P	N							
59	ZIJ	CALI	GEOC30	(a)							000.0	13	C	01	01	01	0
1	30	30	1.000	003.1	32391.	00.00	127.5	3392.	P	N							
60	ZII	ECAO	CPC 1	(a)							000.0	01	E	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1326.	P	N	NORL						
61	ZIH	ECAO	CPC 1	(b)							000.0	01	E	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1293.	P	N	NORL						
62	ZIG	ECAO	IGCC 1	(a)							000.0	10	E	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1500.	P	N	NORL						
63	ZIF	ECAO	IGCC 1	(b)							000.0	10	E	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1449.	P	N	NORL						
64	ZIE	ECAO	CC 1	(a)							000.0	09	E	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0544.	P	N							
65	ZID	ECAO	CC 1	(b)							000.0	09	E	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0535.	P	N							
66	ZIC	ECAO	CT 1	(a)							000.0	11	E	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0414.	P	N							
67	ZIB	ECAO	CT 1	(b)							000.0	11	E	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0407.	P	N							
68	ZIA	ECAO	ACT 1	(a)							000.0	11	E	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0467.	P	N							
69	ZHZ	ECAO	ACT 1	(b)							000.0	11	E	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0396.	P	N							
70	ZHY	ECAO	LG 0	(a)							000.0	14	E	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1312.	P	N							
71	ZHX	ECAO	FC 1	(a)							000.0	16	E	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2197.	P	N							
72	ZHV	ECAO	FC 1	(b)							000.0	16	E	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1582.	P	N							
73	ZHW	ECAO	BIOCC0	(a)							000.0	12	E	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1505.	P	N	BD01						
74	ZHU	ECAO	WIN510	(a)							000.0	15	E	01	01	01	0
1	30	30	0.394	005.0	00000.	00.00	026.4	1043.	P	Y							
75	ZHT	ECAO	WIN520	(a)							000.0	15	E	01	01	01	0

08	ZGM	MACE	CPC	1	(a)						000.0	01	B	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1315.	P	N	NAIN						
09	ZGL	MACE	CPC	1	(b)						000.0	01	B	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1283.	P	N	NAIN						
10	ZGK	MACE	IGCC	1	(a)						000.0	10	B	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1488.	P	N	NAIN						
11	ZGJ	MACE	IGCC	1	(b)						000.0	10	B	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1437.	P	N	NAIN						
12	ZGI	MACE	CC	1	(a)						000.0	09	B	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0539.	P	N							
13	ZGH	MACE	CC	1	(b)						000.0	09	B	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0530.	P	N							
14	ZGG	MACE	CT	1	(a)						000.0	11	B	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0411.	P	N							
15	ZGF	MACE	CT	1	(b)						000.0	11	B	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0404.	P	N							
16	ZGE	MACE	ACT	1	(a)						000.0	11	B	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0463.	P	N							
17	ZGD	MACE	ACT	1	(b)						000.0	11	B	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0393.	P	N							
18	ZGC	MACE	LG	0	(a)						000.0	14	B	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1299.	P	N							
19	ZGB	MACE	FC	1	(a)						000.0	16	B	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	2175.	P	N							
20	ZGA	MACE	FC	1	(b)						000.0	16	B	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1566.	P	N							
21	ZFZ	MACE	BIOCC0		(a)						000.0	12	B	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1490.	P	N	BD03						
22	ZFY	MACE	WIN410		(a)						000.0	15	B	01	01	01	0
1	30	30	0.309	005.0	00000.	00.00	026.4	1036.	P	Y							
23	ZFX	MACE	WIN420		(a)						000.0	15	B	01	01	01	0
1	30	30	0.309	005.0	00000.	00.00	026.4	1804.	P	Y							
24	ZFV	MACE	WIN430		(a)						000.0	15	B	01	01	01	0
1	30	30	0.309	005.0	00000.	00.00	026.4	2599.	P	Y							
25	ZFW	MACE	NUC	0	(a)						000.0	07	B	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2500.	P	N							
26	ZFU	MACE	NUC	0	(b)						000.0	07	B	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2435.	P	N							
27	ZFT	MACE	NUC	0	(c)						000.0	07	B	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2307.	P	N							
28	ZFS	MACE	SLRPV0		(a)						000.0	17	B	01	01	01	0
1	30	30	0.260	010.0	00000.	00.00	010.0	2576.	P	Y							
29	ZFR	MACW	CPC	1	(a)						000.0	01	K	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1315.	P	N	NAIN						
30	ZFQ	MACW	CPC	1	(b)						000.0	01	K	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1283.	P	N	NAIN						
31	ZFP	MACW	IGCC	1	(a)						000.0	10	K	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1488.	P	N	NAIN						
32	ZFO	MACW	IGCC	1	(b)						000.0	10	K	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1437.	P	N	NAIN						
33	ZFN	MACW	CC	1	(a)						000.0	09	K	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0539.	P	N							
34	ZFM	MACW	CC	1	(b)						000.0	09	K	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0530.	P	N							
35	ZFL	MACW	CT	1	(a)						000.0	11	K	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0411.	P	N							
36	ZFK	MACW	CT	1	(b)						000.0	11	K	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0404.	P	N							
37	ZFJ	MACW	ACT	1	(a)						000.0	11	K	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0463.	P	N							
38	ZFI	MACW	ACT	1	(b)						000.0	11	K	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0393.	P	N							
39	ZFH	MACW	LG	0	(a)						000.0	14	K	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1299.	P	N							
40	ZFG	MACW	FC	1	(a)						000.0	16	K	01	01	01	0

73	ZDZ	FRCC	IGCC	8	(a)						000.0	10	F	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1436.	P	N	GARL						
74	ZDY	FRCC	IGCC	8	(b)						000.0	10	F	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1386.	P	N	GARL						
75	ZDX	FRCC	CC	8	(a)						000.0	09	F	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0520.	P	N							
76	ZDV	FRCC	CC	8	(b)						000.0	09	F	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0512.	P	N							
77	ZDW	FRCC	CT	8	(a)						000.0	11	F	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0396.	P	N							
78	ZDU	FRCC	CT	8	(b)						000.0	11	F	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0390.	P	N							
79	ZDT	FRCC	ACT	8	(a)						000.0	11	F	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0447.	P	N							
80	ZDS	FRCC	ACT	8	(b)						000.0	11	F	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0379.	P	N							
81	ZDR	FRCC	LG	0	(a)						000.0	14	F	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1117.	P	N							
82	ZDQ	FRCC	FC	8	(a)						000.0	16	F	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	1871.	P	N							
83	ZDP	FRCC	FC	8	(b)						000.0	16	F	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1347.	P	N							
84	ZDO	FRCC	BIOCC0		(a)						000.0	12	F	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1281.	P	N	BD08						
85	ZDN	FRCC	NUC	0	(a)						000.0	07	F	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2150.	P	N							
86	ZDM	FRCC	NUC	0	(b)						000.0	07	F	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2094.	P	N							
87	ZDL	FRCC	NUC	0	(c)						000.0	07	F	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	1984.	P	N							
88	ZDK	FRCC	SLRPV0		(a)						000.0	17	F	01	01	01	0
1	30	30	0.276	010.0	00000.	00.00	010.0	2215.	P	Y							
89	ZDJ	VACA	CPC	1	(a)						000.0	01	V	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1267.	P	N	GARL						
90	ZDI	VACA	CPC	1	(b)						000.0	01	V	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1237.	P	N	GARL						
91	ZDH	VACA	IGCC	1	(a)						000.0	10	V	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1434.	P	N	GARL						
92	ZDG	VACA	IGCC	1	(b)						000.0	10	V	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1385.	P	N	GARL						
93	ZDF	VACA	CC	1	(a)						000.0	09	V	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0520.	P	N							
94	ZDE	VACA	CC	1	(b)						000.0	09	V	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0511.	P	N							
95	ZDD	VACA	CT	1	(a)						000.0	11	V	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0396.	P	N							
96	ZDC	VACA	CT	1	(b)						000.0	11	V	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0389.	P	N							
97	ZDB	VACA	ACT	1	(a)						000.0	11	V	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0446.	P	N							
98	ZDA	VACA	ACT	1	(b)						000.0	11	V	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0379.	P	N							
99	ZCZ	VACA	LG	0	(a)						000.0	14	V	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1182.	P	N							
00	ZCY	VACA	FC	1	(a)						000.0	16	V	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	1979.	P	N							
01	ZCX	VACA	FC	1	(b)						000.0	16	V	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1425.	P	N							
02	ZCV	VACA	BIOCC0		(a)						000.0	12	V	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1356.	P	N	BD09						
03	ZCW	VACA	NUC	0	(a)						000.0	07	V	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2275.	P	N							
04	ZCU	VACA	NUC	0	(b)						000.0	07	V	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2216.	P	N							
05	ZCT	VACA	NUC	0	(c)						000.0	07	V	01	01	01	0

38	ZBM	TVA	FC	1	(b)						000.0	16	T	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1425.	P	N							
39	ZBL	TVA	BIOCC0		(a)						000.0	12	T	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1356.	P	N	BD09						
40	ZBK	TVA	NUC	0	(a)						000.0	07	T	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2275.	P	N							
41	ZBJ	TVA	NUC	0	(b)						000.0	07	T	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2216.	P	N							
42	ZBI	TVA	NUC	0	(c)						000.0	07	T	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2100.	P	N							
43	ZBH	TVA	WIN610		(a)						000.0	15	T	01	01	01	0
1	30	30	0.415	005.0	00000.	00.00	026.4	0942.	P	Y							
44	ZBG	TVA	WIN620		(a)						000.0	15	T	01	01	01	0
1	30	30	0.415	005.0	00000.	00.00	026.4	1641.	P	Y							
45	ZBF	TVA	WIN630		(a)						000.0	15	T	01	01	01	0
1	30	30	0.415	005.0	00000.	00.00	026.4	2388.	P	Y							
46	ZBE	TVA	WIN510		(a)						000.0	15	T	01	01	01	0
1	30	30	0.380	005.0	00000.	00.00	026.4	0942.	P	Y							
47	ZBD	TVA	WIN520		(a)						000.0	15	T	01	01	01	0
1	30	30	0.380	005.0	00000.	00.00	026.4	1641.	P	Y							
48	ZBC	TVA	WIN530		(a)						000.0	15	T	01	01	01	0
1	30	30	0.380	005.0	00000.	00.00	026.4	2388.	P	Y							
49	ZBB	TVA	WIN410		(a)						000.0	15	T	01	01	01	0
1	30	30	0.346	005.0	00000.	00.00	026.4	0942.	P	Y							
50	ZBA	TVA	WIN420		(a)						000.0	15	T	01	01	01	0
1	30	30	0.346	005.0	00000.	00.00	026.4	1641.	P	Y							
51	ZAZ	TVA	WIN430		(a)						000.0	15	T	01	01	01	0
1	30	30	0.346	005.0	00000.	00.00	026.4	2388.	P	Y							
52	ZAY	TVA	SLRPV0		(a)						000.0	17	T	01	01	01	0
1	30	30	0.284	010.0	00000.	00.00	010.0	2344.	P	Y							
53	ZAX	TVA	CPC	8	(a)						000.0	01	T	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1267.	P	N	GARL						
54	ZAV	TVA	CPC	8	(b)						000.0	01	T	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1237.	P	N	GARL						
55	ZAW	TVA	IGCC	8	(a)						000.0	10	T	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1434.	P	N	GARL						
56	ZAU	TVA	IGCC	8	(b)						000.0	10	T	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1385.	P	N	GARL						
57	ZAT	TVA	CC	8	(a)						000.0	09	T	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0520.	P	N							
58	ZAS	TVA	CC	8	(b)						000.0	09	T	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0511.	P	N							
59	ZAR	TVA	CT	8	(a)						000.0	11	T	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0396.	P	N							
60	ZAQ	TVA	CT	8	(b)						000.0	11	T	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0389.	P	N							
61	ZAP	TVA	ACT	8	(a)						000.0	11	T	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0446.	P	N							
62	ZAO	TVA	ACT	8	(b)						000.0	11	T	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0379.	P	N							
63	ZAN	ENTG	CPC	8	(a)						000.0	01	G	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1267.	P	N	GARL						
64	ZAM	ENTG	CPC	8	(b)						000.0	01	G	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1237.	P	N	GARL						
65	ZAL	ENTG	IGCC	8	(a)						000.0	10	G	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1434.	P	N	GARL						
66	ZAK	ENTG	IGCC	8	(b)						000.0	10	G	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1385.	P	N	GARL						
67	ZAJ	ENTG	CC	8	(a)						000.0	09	G	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0520.	P	N							
68	ZAI	ENTG	CC	8	(b)						000.0	09	G	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0511.	P	N							
69	ZAH	ENTG	CT	8	(a)						000.0	11	G	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0396.	P	N							
70	ZAG	ENTG	CT	8	(b)						000.0	11	G	01	01	01	0

03	YYZ	SOU	ACT	1	(a)					000.0	11	S	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0446.	P	N						
04	YYY	SOU	ACT	1	(b)					000.0	11	S	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0379.	P	N						
05	YYX	SOU	LG	0	(a)					000.0	14	S	01	01	01	0
1	30	30	1.000	003.8	10000.	10.48	078.6	1182.	P	N						
06	YYV	SOU	FC	1	(a)					000.0	16	S	01	01	01	0
1	30	30	1.000	005.0	05574.	02.06	015.0	1979.	P	N						
07	YYW	SOU	FC	1	(b)					000.0	16	S	01	01	01	0
1	30	30	1.000	005.0	05361.	02.06	015.0	1425.	P	N						
08	YYU	SOU	BIOCC0		(a)					000.0	12	S	01	01	01	0
1	30	30	1.000	004.8	08219.	05.34	044.8	1356.	P	N	BD09					
09	YYT	SOU	WIN610		(a)					000.0	15	S	01	01	01	0
1	30	30	0.404	005.0	00000.	00.00	026.4	0942.	P	Y						
10	YYS	SOU	WIN620		(a)					000.0	15	S	01	01	01	0
1	30	30	0.404	005.0	00000.	00.00	026.4	1641.	P	Y						
11	YYR	SOU	WIN630		(a)					000.0	15	S	01	01	01	0
1	30	30	0.404	005.0	00000.	00.00	026.4	2388.	P	Y						
12	YYQ	SOU	WIN510		(a)					000.0	15	S	01	01	01	0
1	30	30	0.371	005.0	00000.	00.00	026.4	0942.	P	Y						
13	YYP	SOU	WIN520		(a)					000.0	15	S	01	01	01	0
1	30	30	0.371	005.0	00000.	00.00	026.4	1641.	P	Y						
14	YYO	SOU	WIN530		(a)					000.0	15	S	01	01	01	0
1	30	30	0.371	005.0	00000.	00.00	026.4	2388.	P	Y						
15	YYN	SOU	WIN410		(a)					000.0	15	S	01	01	01	0
1	30	30	0.337	005.0	00000.	00.00	026.4	0942.	P	Y						
16	YYM	SOU	WIN420		(a)					000.0	15	S	01	01	01	0
1	30	30	0.337	005.0	00000.	00.00	026.4	1641.	P	Y						
17	YYL	SOU	WIN430		(a)					000.0	15	S	01	01	01	0
1	30	30	0.337	005.0	00000.	00.00	026.4	2388.	P	Y						
18	YYK	SOU	NUC	0	(a)					000.0	07	S	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2275.	P	N						
19	YYJ	SOU	NUC	0	(b)					000.0	07	S	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2216.	P	N						
20	YYI	SOU	NUC	0	(c)					000.0	07	S	01	01	01	0
1	30	30	1.000	010.0	10400.	02.03	051.0	2100.	P	N						
21	YYH	SOU	SLRPV0		(a)					000.0	17	S	01	01	01	0
1	30	30	0.290	010.0	00000.	00.00	010.0	2344.	P	Y						
22	YYG	SOU	CPC	8	(a)					000.0	01	S	01	01	01	0
1	30	30	1.000	004.8	09000.	02.94	023.5	1267.	P	N	GARL					
23	YYF	SOU	CPC	8	(b)					000.0	01	S	01	01	01	0
1	30	30	1.000	004.8	08689.	02.94	023.5	1237.	P	N	GARL					
24	YYE	SOU	IGCC	8	(a)					000.0	10	S	01	01	01	0
1	30	30	1.000	004.8	08000.	01.95	032.3	1434.	P	N	GARL					
25	YYD	SOU	IGCC	8	(b)					000.0	10	S	01	01	01	0
1	30	30	1.000	004.8	07378.	01.95	032.3	1385.	P	N	GARL					
26	YYC	SOU	CC	8	(a)					000.0	09	S	01	01	01	0
1	30	30	1.000	002.7	07500.	01.95	011.7	0520.	P	N						
27	YYB	SOU	CC	8	(b)					000.0	09	S	01	01	01	0
1	30	30	1.000	002.7	07056.	01.95	011.7	0511.	P	N						
28	YYA	SOU	CT	8	(a)					000.0	11	S	01	01	01	0
1	30	30	1.000	003.8	10930.	03.91	009.8	0396.	P	N						
29	YXZ	SOU	CT	8	(b)					000.0	11	S	01	01	01	0
1	30	30	1.000	003.8	10450.	03.91	009.8	0389.	P	N						
30	YXY	SOU	ACT	8	(a)					000.0	11	S	01	01	01	0
1	30	30	1.000	003.8	09384.	02.94	007.8	0446.	P	N						
31	YXX	SOU	ACT	8	(b)					000.0	11	S	01	01	01	0
1	30	30	1.000	003.8	08550.	02.94	007.8	0379.	P	N						

C*** PUMP STORAGE PLANTS ----

CODE	EFF1	EFF 2	PMP. CAP.	RES. CAP.	YEAR	YEAR
APB	71.2	100.0	1872.	51.8	2000	2030
APC	67.9	100.0	245.	11.2	2000	2030
APD	70.3	100.0	380.	9.1	2000	2030
APE	72.7	100.0	1315.	30.7	2000	2030

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	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
01	ABI	GAS
01	ABJ	GAS
01	ABK	GAS
01	ABL	GAS
01	ABM	GAS
01	ABN	GAS
01	ABO	GAS
01	ABP	GAS
01	ABQ	GAS
01	ABR	GAS
01	ABS	GAS
01	ABT	GAS
01	ABU	GAS
01	ABV	GAS
01	ABW	GAS
01	ABX	GAS
01	ABY	GAS
01	ABZ	GAS
01	ACA	GAS
01	ACB	GAS
01	ACC	GAS
01	ACD	GAS
01	ACE	GAS
01	ACF	GAS
01	ACG	GAS
01	ACH	GAS
01	ACI	GAS
01	ACJ	GAS
01	ACK	GAS
01	ACL	GAS
01	ACM	GAS
01	ACN	GAS
01	ACO	GAS
01	ACP	GAS

01	ACQ	GAS
01	ACR	GAS
01	ACS	GAS
01	ACT	GAS
01	ACU	GAS
01	ACV	GAS
01	ACW	GAS
01	ACX	GAS
01	ACY	GAS
01	ACZ	GAS
01	ADA	GAS
01	ADB	GAS
01	ADC	GAS
01	ADD	GAS
01	ADE	GAS
01	ADF	GAS
01	ADG	GAS
01	ADH	GAS
01	ADI	GAS
01	ADJ	GAS
01	ADK	GAS
01	ADL	GAS
01	ADM	GAS
01	ADN	GAS
01	ADO	GAS
01	ADP	GAS
01	ADQ	GAS
01	ADR	GAS
01	ADS	GAS
01	ADT	GAS
01	ADU	GAS
01	ADV	GAS
01	ADW	GAS
01	ADX	GAS
01	ADY	GAS
01	ADZ	GAS
01	AEA	GAS
01	AEB	GAS
01	AEC	GAS
01	AED	GAS
01	AEE	GAS
01	AEF	GAS
01	AEG	GAS
01	AEH	GAS
01	AEI	GAS
01	AEJ	GAS
01	AEK	GAS
01	AEL	GAS
01	AEM	GAS
01	AEN	GAS
01	AEO	GAS
01	AEP	GAS
01	AEQ	GAS
01	AER	GAS
01	AES	GAS
01	AET	GAS
01	AEU	GAS
01	AEV	GAS
01	AEW	GAS
01	AEX	GAS
01	AEY	GAS
01	AEZ	GAS
01	AFA	GAS
01	AFB	GAS
01	AFC	GAS

01	AFD	GAS
01	AFE	GAS
01	AFF	GAS
01	AFG	GAS
01	AFH	GAS
01	AFI	GAS
01	AFJ	GAS
01	AFK	GAS
01	AFL	GAS
01	AFM	GAS
01	AFN	GAS
01	AFO	GAS
01	AFP	GAS
01	AFQ	GAS
01	AFR	GAS
01	AFS	GAS
01	AFT	GAS
01	AFU	GAS
01	AFV	GAS
01	AFW	GAS
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02	BAE	NENG_L	NENG_D		
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02	BLP	BA	BB						

03	BLQ	BE	BD	BA					
01	BLR	SB							
01	BLS	SB							
02	BLT	SB	SD						
01	BLU	SB							
01	BLV	SB							
01	BLW	SB							
01	BLX	SB							
01	BLY	SB							
01	BLZ	SB							
01	BMA	SB							
01	BMB	SB							
01	BMC	SB							
01	BMD	SB							
01	BME	SB							
01	BMF	SB							
01	BMG	SB							
02	BMH	BA	BB						
03	BMI	BA	BB	BD					
02	BMJ	BA	BB						
05	BMK	BG	BF	BE	BD	BA			
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02	BMM	BA	BB						
06	BMN	BE	BD	BB	BA	SD	SB		
06	BMO	BE	BD	BB	BA	SD	SB		
03	BMP	BA	BB	SB					
02	BMQ	BB	SB						
05	BMR	BA	BB	BD	SB	SD			
02	BMS	BA	BB						
03	BMT	BA	BB	BD					
07	BMU	BA	BB	BD	BE	SB	SD	SE	
07	BMV	BA	BB	BD	BE	SB	SD	SE	
03	BMW	BA	BB	BD					
03	BMX	BG	BE	BF					
03	BYM	BG	BE	BF					
03	BMZ	BA	BB	BD					
03	BNA	BG	BE	BF					
03	BNB	BA	BB	BD					
03	BNC	BA	BB	BD					
01	BND	SB							
01	BNE	SB							
01	BNF	SB							
01	BNG	SB							
01	BNH	SB							
01	BNI	SB							
02	BNJ	BB	SB						
05	BNL	BG	BF	BE	BD	BA			
05	BNM	BG	BF	BE	BD	BA			
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03	BNO	BE	BD	BA					
02	BNP	BA	BB						
04	BNQ	BA	BB	SB	SD				
03	BNR	BA	BB	SB					
03	BNS	BA	BB	BD					
03	BNT	BE	BD	BA					
03	BNU	BE	BD	BA					
04	BNV	BF	BE	BD	BA				
04	BNW	BF	BE	BD	BA				
04	BNX	BF	BE	BD	BA				
03	BNY	BA	BB	SB					
02	BNZ	BA	BB						
02	BOA	BA	BB						
04	BOB	BA	BB	SB	SD				
03	BOC	BE	BD	BA					
03	BOD	BE	BD	BA					

05	BQR	BG	BF	BE	BD	BA				
05	BQS	BG	BF	BE	BD	BA				
05	BQT	BG	BF	BE	BD	BA				
02	BQU	SB	SD							
05	BQV	BA	BB	BD	SB	SD				
05	BQW	BA	BB	BD	SB	SD				
08	BQX	BA	BB	BD	BE	BF	SB	SD	SE	
03	BQY	BA	BB	SB						
04	BQZ	BA	BB	SB	SD					
05	BRA	BA	BB	BD	SB	SD				
07	BRB	BA	BB	BD	BE	SB	SD	SE		
07	BRC	BA	BB	BD	BE	SB	SD	SE		
08	BRD	BA	BB	BD	BE	BF	SB	SD	SE	
07	BRE	BA	BB	BD	BE	SB	SD	SE		
07	BRF	BA	BB	BD	BE	SB	SD	SE		
03	BRG	BA	BB	SB						
01	BRH	BG								
03	BRI	BA	BB	BD						
03	BRJ	BA	BB	BD						
02	BRK	BA	BB							
05	BRL	BA	BB	BD	SB	SD				
07	BRM	BA	BB	BD	BE	SB	SD	SE		
07	BRN	BA	BB	BD	BE	SB	SD	SE		
03	BRO	BA	BB	BD						
01	BRP	SB								
03	BRQ	BA	BB	SB						
03	BRR	BA	BB	SB						
03	BRS	BA	BB	SB						
01	BRT	SB								
01	BRU	SB								
01	BRV	SB								
01	BRW	SB								
01	BRX	SB								
01	BRY	SB								
03	BRZ	SE	SD	SB						
03	BSA	SE	SD	SB						
03	BSB	SE	SD	SB						
06	BSC	BA	BB	BD	BE	BF	BG			
08	BSD	BA	BB	BD	BE	BF	SB	SD	SE	
02	BSE	BB	SB							
02	BSF	BB	SB							
02	BSG	BB	SB							
02	BSH	BB	SB							
03	BSI	BA	BB	SB						
02	BSJ	BA	BB							
02	BSK	BB	SB							
03	BSL	BA	BB	SB						
05	BSM	BA	BB	BD	SB	SD				
08	BSN	BA	BB	BD	BE	BF	SB	SD	SE	
04	BSO	BE	BD	BB	BA					
04	BSP	BE	BD	BB	BA					
03	BSQ	BA	BB	SB						
08	BSR	BA	BB	BD	BE	BF	SB	SD	SE	
08	BSS	BA	BB	BD	BE	BF	SB	SD	SE	
03	BST	BA	BB	BD						
03	BSU	BA	BB	BD						
01	BSV	SB								
03	BSW	BD	BB	BA						
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04	BSY	BA	BB	BD	BE					
04	BSZ	BA	BB	BD	BE					
04	BTA	BA	BB	BD	BE					
08	BTB	BA	BB	BD	BE	BF	SB	SD	SE	
08	BTC	BA	BB	BD	BE	BF	SB	SD	SE	
09	BTD	BA	BB	BD	BE	BF	BG	SB	SD	SE

03	BTE	BA	BB	SB					
08	BTF	BA	BB	BD	BE	BF	SB	SD	SE
02	BTG	BB	BA						
02	BTH	BA	BB						
05	BTI	BA	BB	BD	SB	SD			
02	BTJ	BA	BB						
05	BTK	BA	BB	BD	SB	SD			
02	BTL	BB	BA						
02	BTM	SB	SD						
01	BTN	SB							
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02	BTP	BE	BD						
02	BTQ	BE	BD						
02	BTR	BE	BD						
02	BTS	BE	BD						
02	BTT	BE	BD						
02	BTU	BE	BD						
02	BTV	BE	BD						
02	BTW	BE	BD						
04	BTX	BG	BF	BE	BD				
04	BTY	BG	BF	BE	BD				
01	BTZ	BG							
01	BUA	BG							
01	BUB	BG							
01	BUC	BG							
02	BUD	BA	BB						
04	BUE	BA	BB	BD	BE				
02	BUF	BA	BB						
04	BUG	BG	BF	BE	BD				
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04	BUI	BG	BF	BE	BD				
04	BUJ	BG	BF	BE	BD				
04	BUK	BG	BF	BE	BD				
04	BUL	BG	BF	BE	BD				
04	BUM	BG	BF	BE	BD				
04	BUN	BG	BF	BE	BD				
04	BUO	BG	BF	BE	BD				
04	BUP	BG	BF	BE	BD				
04	BUQ	BG	BF	BE	BD				
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04	BUS	BG	BF	BE	BD				
02	BUT	BE	BD						
04	BUU	BG	BF	BE	BD				
04	BUV	BG	BF	BE	BD				
04	BUW	BG	BF	BE	BD				
04	BUX	BG	BF	BE	BD				
04	BUZ	BG	BF	BE	BD				
04	BVA	BG	BF	BE	BD				
04	BVB	BG	BF	BE	BD				
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02	BVD	BE	BD						
02	BVE	BE	BD						
02	BVF	BE	BD						
02	BVG	BE	BD						
02	BVH	BE	BD						
02	BVI	BE	BD						
04	BVJ	BG	BF	BE	BD				
04	BVK	BG	BF	BE	BD				
04	BVL	BG	BF	BE	BD				
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01	BVN	LF							
01	BVO	LF							
01	BVP	LF							
01	BVQ	LF							
01	BVR	LF							

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01	BVT	LF			
02	BVU	LF	LE		
01	BVV	LF			
03	BVW	SE	SD	SB	
03	BVX	SE	SD	SB	
03	BVY	SE	SD	SB	
03	BVZ	SE	SD	SB	
03	BWA	SE	SD	SB	
03	BWB	SE	SD	SB	
03	BWC	SE	SD	SB	
03	BWD	SE	SD	SB	
03	BWE	SE	SD	SB	
03	BWF	SE	SD	SB	
03	BWG	SE	SD	SB	
03	BWH	SE	SD	SB	
03	BWI	SE	SD	SB	
03	BWJ	SE	SD	SB	
03	BWK	SE	SD	SB	
04	BWL	BA	BB	BD	BE
04	BWM	BG	BF	BE	BD
04	BWN	BG	BF	BE	BD
01	BWO	BG			
04	BWP	BG	BF	BE	BD
04	BWQ	BG	BF	BE	BD
04	BWR	BG	BF	BE	BD
04	BWS	BG	BF	BE	BD
04	BWT	BG	BF	BE	BD
04	BWU	BG	BF	BE	BD
01	BWV	BG			
04	BWW	BG	BF	BE	BD
01	BWX	BG			
03	BWY	SE	SD	SB	
03	BWZ	SE	SD	SB	
03	BXA	SE	SD	SB	
03	BXB	SE	SD	SB	
03	BXC	SE	SD	SB	
04	BXD	BA	BB	BD	BE
04	BXE	BA	BB	BD	BE
04	BXF	BA	BB	BD	BE
04	BXG	BG	BF	BE	BD
04	BXH	BG	BF	BE	BD
01	BXI	BG			
01	BXJ	BG			
03	BXK	SB	SD	SE	
03	BXL	SB	SD	SE	
03	BXM	SB	SD	SE	
03	BXN	SB	SD	SE	
04	BXO	BG	BF	BE	BD
04	BXP	BG	BF	BE	BD
04	BXQ	BG	BF	BE	BD
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01	BXS	NONE			
01	BXT	NONE			
01	BXU	NONE			
01	BXV	NONE			
01	BXW	GAS			
01	BXX	GAS			
01	BXY	GAS			
01	BXZ	GAS			
01	BYA	GAS			
01	BYB	GAS			
01	BYC	GAS			
01	BYD	GAS			
01	BYE	GAS			

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01	BYG	GAS
01	BYH	GAS
01	BYI	GAS
01	BYJ	GAS
01	BYK	GAS
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01	BZZ	GAS
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01	CAD	GAS
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01	CAI	GAS
01	CAJ	GAS
01	CAK	GAS
01	CAL	GAS
01	CAM	GAS
01	CAN	GAS
01	CAO	GAS
01	CAP	GAS
01	CAQ	GAS
01	CAR	GAS

01	CAS	GAS
01	CAT	GAS
01	CAU	GAS
01	CAV	GAS
01	CAW	GAS
01	CAX	GAS
01	CAY	GAS
01	CAZ	GAS
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01	CBC	GAS
01	CBD	GAS
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01	CBG	GAS
01	CBH	GAS
01	CBI	GAS
01	CBJ	GAS
01	CBK	GAS
01	CBL	GAS
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01	CCQ	GAS
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01	CCS	GAS
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01	CCZ	GAS
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01	CDB	GAS
01	CDC	GAS
01	CDD	GAS
01	CDE	GAS

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01	CDH	GAS			
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01	CDJ	B1			
01	CDK	B1			
01	CDL	B1			
01	CDM	B1			
01	CDN	B1			
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01	CDS	B1			
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01	CDV	WASTE			
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01	CEB	NONE			
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01	CED	NONE			
01	CEE	NONE			
01	CEF	NONE			
01	CEG	NONE			
01	CEH	NONE			
01	CEI	NONE			
01	CEJ	NONE			
03	CEK	BA	BB	SB	
03	CEL	BA	BB	SB	
03	CEM	BA	BB	SB	
02	CEN	BA	BB		
03	CEO	BA	BB	SB	
03	CEP	BA	BB	SB	
03	CEQ	BA	BB	SB	
03	CER	BA	BB	SB	
03	CES	BA	BB	SB	
03	CET	BA	BB	SB	
03	CEU	BA	BB	SB	
02	CEV	BA	BB		
02	CEW	BA	BB		
02	CEX	BA	BB		
02	CEY	BA	BB		
03	CEZ	BA	BB	SB	
02	CFA	BA	BB		
02	CFB	BA	BB		
02	CFC	BA	BB		
02	CFD	BA	BB		
02	CFE	BA	BB		
02	CFF	BA	BB		
02	CFG	BA	BB		
02	CFH	BA	BB		
02	CFI	BA	BB		
03	CFJ	BA	BB	SB	
03	CFK	BA	BB	SB	
03	CFL	BA	BB	SB	
03	CFM	BA	BB	SB	
03	CFN	BA	BB	SB	
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04	CFP	BG	BF	BE	BD
04	CFQ	BG	BF	BE	BD
04	CFR	BG	BF	BE	BD

04	CFS	BG	BF	BE	BD				
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04	CFV	BG	BF	BE	BD				
04	CFW	BG	BF	BE	BD				
04	CFX	BG	BF	BE	BD				
01	CFY	GAS							
01	CFZ	GAS							
01	CGA	GAS							
01	CGB	GAS							
01	CGC	GAS							
01	CGD	GAS							
02	CGE	NENG_L	NENG_D						
01	CGF	GAS							
02	CGG	BA	BB						
01	CGH	GAS							
01	CGI	GAS							
01	CGJ	GAS							
01	CGK	GAS							
01	CGL	SB							
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04	CGQ	BG	BF	BE	BD				
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03	CGY	SE	SD	SB					
03	CGZ	BA	BB	BD					
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05	CHB	BD	BB	BA	SD	SB			
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03	CHD	BA	BB	BD					
03	CHE	BA	BB	BD					
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01	CHT	GAS							
01	CHU	GAS							
01	CHV	GAS							
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02	CHX	BA	BB						
02	CHY	BA	BB						
03	CHZ	BA	BB	BD					
05	CIA	BD	BB	BA	SD	SB			
03	CIB	SE	SD	SB					
01	CIC	SE							
03	CID	BB	SB	BA					
07	CIE	BA	BB	BD	BE	SB	SD	SE	

07	CIF	BA	BB	BD	BE	SB	SD	SE
01	CIG	SB						
03	CIH	SE	SD	SB				
03	CII	SE	SD	SB				
03	CIJ	BE	BD	BA				
05	CIK	BA	BB	BD	BE	BF		
04	CIL	BG	BF	BE	BD			
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01	CIO	BD						
02	CIP	BA	BB					
03	CIQ	BA	BB	SB				
03	CIR	BA	BB	SB				
03	CIS	BA	BB	SB				
02	CIT	BB	SB					
02	CIU	BA	BB					
07	CIV	BA	BB	BD	BE	SB	SD	SE
07	CIW	BA	BB	BD	BE	SB	SD	SE
07	CIX	BA	BB	BD	BE	SB	SD	SE
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04	CJA	BG	BF	BE	BD			
02	CJB	BA	BB					
04	CJC	BG	BF	BE	BD			
01	CJD	GAS						
04	CJE	BG	BF	BE	BD			
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03	CJG	SE	SD	SB				
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02	CJK	SB	SD					
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01	CNN	NUC
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03	DCE	BA	BB	BD	SD

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01	EBR	GAS			
01	EBS	GAS			
01	EBT	NONE			
01	EBU	GAS			
01	EBV	GAS			
01	EBW	GAS			
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01	ECB	GAS			
04	ECC	BG	BF	BE	BD
01	ECD	NONE			
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02	ECF	BG	BF		
02	ECG	BE	BD		
01	ECH	GAS			
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01	ECJ	NONE			
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04	ECL	BG	BF	BE	BD
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02	ECN	BE	BD		
01	ECO	GAS			
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01	ECQ	NONE			
02	ECR	LF	LD		
02	ECS	LF	LD		
01	ECT	GAS			
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01	ECV	NONE			
03	ECW	SE	SD	SB	
03	ECX	SE	SD	SB	
01	ECY	GAS			
01	ECZ	NONE			
01	EDA	GAS			
01	EDB	GAS			
01	EDC	GAS			
01	EDD	NONE			
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01	EDN	GAS			
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01	EDV	GAS
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02	EFZ	NENG_L NENG_D
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01	EGE	GAS

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01	FBK	SB								
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01	FIO	NONE					
02	FIP	BA	BB				
02	FIQ	BG	BF				
06	FIR	BF	BE	BD	SE	SD	SB
02	FIS	BA	BB				
06	FIT	BF	BE	BD	SE	SD	SB
02	FIU	BG	BF				
01	FIV	NONE					
05	FIW	BE	BD	BA	SD	SB	
05	FIX	BE	BD	BA	SD	SB	
03	FIY	BE	BD	BA			
02	FIZ	SD	SB				
05	FJA	BE	BD	BA	SD	SB	
01	FJB	GAS					
05	FJC	BE	BD	BA	SD	SB	
01	FJD	NONE					
05	FJE	BE	BD	BA	SD	SB	
05	FJF	BE	BD	BA	SD	SB	
03	FJG	BE	BD	BA			
02	FJH	SD	SB				
05	FJI	BE	BD	BA	SD	SB	
01	FJJ	GAS					
04	FJK	BG	BF	BE	BD		
01	FJL	NONE					
02	FJM	BA	BB				
06	FJN	BF	BE	BD	SE	SD	SB
02	FJO	BA	BB				
06	FJP	BF	BE	BD	SE	SD	SB
01	FJQ	GAS					
04	FJR	BG	BF	BE	BD		
01	FJS	NONE					
02	FJT	BA	BB				
02	FJU	BA	BB				
06	FJV	BF	BE	BD	SE	SD	SB
02	FJW	BA	BB				
06	FJX	BF	BE	BD	SE	SD	SB
06	FJY	BF	BE	BD	SE	SD	SB
01	FJZ	GAS					
04	FKA	BG	BF	BE	BD		
01	FKB	NONE					
02	FKC	BA	BB				
06	FKD	BF	BE	BD	SE	SD	SB
02	FKE	BA	BB				
06	FKF	BF	BE	BD	SE	SD	SB

01	FKG	GAS					
02	FKH	BA	BB				
01	FKI	NONE					
02	FKJ	BA	BB				
02	FKK	BA	BB				
02	FKL	BA	BB				
02	FKM	BA	BB				
02	FKN	BA	BB				
02	FKO	BA	BB				
01	FKP	GAS					
02	FKQ	BA	BB				
01	FKR	NONE					
02	FKS	BA	BB				
02	FKT	BA	BB				
02	FKU	BA	BB				
02	FKV	BA	BB				
02	FKW	BA	BB				
02	FKX	BA	BB				
01	FKY	GAS					
02	FKZ	BA	BB				
01	FLA	NONE					
02	FLB	BA	BB				
02	FLC	BA	BB				
02	FLD	BA	BB				
02	FLE	BA	BB				
01	FLF	GAS					
04	FLG	BG	BF	BE	BD		
01	FLH	NONE					
02	FLI	BA	BB				
02	FLJ	BG	BF				
06	FLK	BF	BE	BD	SE	SD	SB
02	FLL	BA	BB				
02	FLM	BG	BF				
06	FLN	BF	BE	BD	SE	SD	SB
01	FLO	GAS					
04	FLP	BG	BF	BE	BD		
01	FLQ	NONE					
02	FLR	BB	SB				
02	FLS	BB	SB				
02	FLT	BG	BF				
06	FLU	BF	BE	BD	SE	SD	SB
01	FLV	BB					
01	FLW	SB					
02	FLX	BG	BF				
02	FLY	BG	BF				
06	FLZ	BF	BE	BD	SE	SD	SB
06	FMA	BF	BE	BD	SE	SD	SB
01	FMB	GAS					
04	FMC	BG	BF	BE	BD		
01	FMD	NONE					
03	FME	BA	BB	BD			
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06	FMG	BF	BE	BD	SE	SD	SB
03	FMH	BA	BB	BD			
02	FMI	BG	BF				
06	FMJ	BF	BE	BD	SE	SD	SB
01	FMK	NONE					
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02	FMM	BA	BB				
02	FMN	BA	BB				
02	FMO	BA	BB				
01	FMP	NONE					
02	FMQ	BA	BB				
02	FMR	BA	BB				
02	FMS	BA	BB				

02	FMT	BA	BB				
01	FMU	NONE					
02	FMV	BA	BB				
02	FMW	BG	BF				
06	FMX	BF	BE	BD	SE	SD	SB
02	FMY	BA	BB				
02	FMZ	BG	BF				
06	FNA	BF	BE	BD	SE	SD	SB
01	FNB	NONE					
02	FNC	BB	SB				
02	FND	BG	BF				
06	FNE	BF	BE	BD	SE	SD	SB
01	FNF	BB					
01	FNG	SB					
02	FNH	BG	BF				
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01	FNJ	GAS					
04	FNK	BG	BF	BE	BD		
01	FNL	NONE					
02	FNM	BA	BB				
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06	FNO	BF	BE	BD	SE	SD	SB
02	FNP	BA	BB				
06	FNQ	BF	BE	BD	SE	SD	SB
06	FNR	BF	BE	BD	SE	SD	SB
01	FNS	GAS					
04	FNT	BG	BF	BE	BD		
01	FNU	NONE					
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02	FNX	BA	BB				
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01	FNZ	GAS					
04	FOA	BG	BF	BE	BD		
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02	FOC	BA	BB				
02	FOD	BA	BB				
01	FOE	GAS					
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01	FOG	NONE					
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02	FOI	BA	BB				
06	FOJ	BF	BE	BD	SE	SD	SB
02	FOK	BA	BB				
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06	FOM	BF	BE	BD	SE	SD	SB
01	FON	GAS					
04	FOO	BG	BF	BE	BD		
01	FOP	NONE					
02	FOQ	BA	BB				
06	FOR	BF	BE	BD	SE	SD	SB
02	FOS	BA	BB				
06	FOT	BF	BE	BD	SE	SD	SB
01	FOU	GAS					
01	FOV	BE					
01	FOW	NONE					
01	FOX	BE					
01	FOY	BE					
01	FOZ	GAS					
04	FPA	BG	BF	BE	BD		
01	FPB	NONE					
02	FPC	BG	BF				
06	FPD	BF	BE	BD	SE	SD	SB
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01	FPF	NONE					

02	FPG	BA	BB				
02	FPH	BA	BB				
01	FPI	GAS					
02	FPJ	BB	BA				
01	FPK	NONE					
02	FPL	BB	BA				
02	FPM	BB	BA				
01	FPN	GAS					
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04	FPQ	BF	BE	BD	BA		
04	FPR	BF	BE	BD	BA		
01	FPS	BF					
03	FPT	BE	BD	BA			
01	FPU	GAS					
03	FPV	BF	BE	BD			
01	FPW	NONE					
02	FPX	BE	BD				
02	FPY	BE	BD				
02	FPZ	BE	BD				
01	FQA	GAS					
04	FQB	BG	BF	BE	BD		
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02	FQD	BE	BD				
02	FQE	BE	BD				
02	FQF	BE	BD				
01	FQG	GAS					
02	FQH	BE	BD				
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01	FQL	GAS					
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01	FQN	NONE					
02	FQO	BE	BD				
02	FQP	BE	BD				
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01	FQT	NONE					
01	FQU	SB					
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01	FQX	SB					
06	FQY	BF	BE	BD	SE	SD	SB
02	FQZ	BG	BF				
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06	FRM	BF	BE	BD	SE	SD	SB
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06	FRT	BF	BE	BD	SE	SD	SB
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02	FRV	BG	BF				
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01	FSB	SB					
02	FSC	BG	BF				
06	FSD	BF	BE	BD	SE	SD	SB
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02	FSF	BG	BF				
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06	FSH	BF	BE	BD	SE	SD	SB
06	FSI	BF	BE	BD	SE	SD	SB
01	FSJ	GAS					
03	FSK	SE	SD	SB			
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02	FSM	SB	SD				
02	FSN	SB	SD				
01	FSO	GAS					
03	FSP	SE	SD	SB			
01	FSQ	NONE					
02	FSR	SB	SD				
02	FSS	SB	SD				
01	FST	NONE					
01	FSU	SB					
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02	FSZ	BG	BF				
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01	FTE	SB					
06	FTF	BF	BE	BD	SE	SD	SB
02	FTG	BG	BF				
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01	FTI	SB					
02	FTJ	BG	BF				
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01	FTL	SB					
02	FTM	BG	BF				
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02	FTS	BG	BF				
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02	FTV	BG	BF				
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02	FTZ	BG	BF				
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02	FUC	BG	BF				
06	FUD	BF	BE	BD	SE	SD	SB
01	FUE	NONE					
01	FUF	SB					

02	FUG	BG	BF				
06	FUH	BF	BE	BD	SE	SD	SB
01	FUI	SB					
02	FUJ	BG	BF				
06	FUK	BF	BE	BD	SE	SD	SB
01	FUL	GAS					
03	FUM	SE	SD	SB			
01	FUN	NONE					
01	FUO	SB					
02	FUP	BG	BF				
06	FUQ	BF	BE	BD	SE	SD	SB
01	FUR	SB					
02	FUS	BG	BF				
06	FUT	BF	BE	BD	SE	SD	SB
01	FUU	GAS					
03	FUV	SE	SD	SB			
01	FUW	NONE					
01	FUX	SB					
02	FUY	BG	BF				
06	FUZ	BF	BE	BD	SE	SD	SB
01	FVA	SB					
02	FVB	BG	BF				
06	FVC	BF	BE	BD	SE	SD	SB
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01	FVE	SB					
01	FVF	SB					
01	FVG	SB					
01	FVH	SB					
01	FVI	GAS					
03	FVJ	SE	SD	SB			
01	FVK	NONE					
01	FVL	SB					
01	FVM	SB					
01	FVN	GAS					
03	FVO	SE	SD	SB			
01	FVP	NONE					
01	FVQ	SB					
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01	FVS	SB					
06	FVT	BF	BE	BD	SE	SD	SB
01	FVU	GAS					
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01	FVW	NONE					
01	FVX	SB					
01	FVY	SB					
06	FVZ	BF	BE	BD	SE	SD	SB
01	FWA	SB					
06	FWB	BF	BE	BD	SE	SD	SB
06	FWC	BF	BE	BD	SE	SD	SB
01	FWD	GAS					
03	FWE	SE	SD	SB			
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01	FWG	SB					
01	FWH	SB					
06	FWI	BF	BE	BD	SE	SD	SB
01	FWJ	SB					
06	FWK	BF	BE	BD	SE	SD	SB
06	FWL	BF	BE	BD	SE	SD	SB
01	FWM	GAS					
03	FWN	SE	SD	SB			
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01	FWP	SB					
01	FWQ	SB					
06	FWR	BF	BE	BD	SE	SD	SB
01	FWS	SB					

06	FWT	BF	BE	BD	SE	SD	SB		
06	FWU	BF	BE	BD	SE	SD	SB		
01	FWV	GAS							
04	FWW	BG	BF	BE	BD				
01	FWX	NONE							
02	FWY	BB	SB						
02	FWZ	BG	BF						
06	FXA	BF	BE	BD	SE	SD	SB		
01	FXB	BB							
01	FXC	SB							
02	FXD	BG	BF						
06	FXE	BF	BE	BD	SE	SD	SB		
01	FXF	NONE							
08	FXG	BA	BB	BD	BE	BF	SB	SD	SE
02	FXH	BG	BF						
06	FXI	BF	BE	BD	SE	SD	SB		
01	FXJ	BF							
04	FXX	BA	BB	BD	BE				
03	FXL	SB	SD	SE					
02	FXM	BG	BF						
06	FXN	BF	BE	BD	SE	SD	SB		
01	FXO	NONE							
07	FXP	BA	BB	BD	BE	SB	SD	SE	
02	FXQ	BG	BF						
06	FXR	BF	BE	BD	SE	SD	SB		
04	FXS	BA	BB	BD	BE				
03	FXT	SB	SD	SE					
06	FXU	BF	BE	BD	SE	SD	SB		
02	FXV	BG	BF						
01	FXW	GAS							
04	FXX	BG	BF	BE	BD				
01	FXY	NONE							
02	FXZ	BA	BB						
02	FYA	BA	BB						
01	FYB	GAS							
04	FYC	BG	BF	BE	BD				
01	FYD	NONE							
02	FYE	BA	BB						
02	FYF	BA	BB						
01	FYG	GAS							
04	FYH	BG	BF	BE	BD				
01	FYI	NONE							
03	FYJ	BA	BB	BD					
03	FYK	BA	BB	BD					
02	FYL	BG	BF						
06	FYM	BF	BE	BD	SE	SD	SB		
03	FYN	BA	BB	BD					
02	FYO	BG	BF						
02	FYP	BG	BF						
06	FYQ	BF	BE	BD	SE	SD	SB		
06	FYR	BF	BE	BD	SE	SD	SB		
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01	FYU	NONE							
02	FYV	BG	BF						
02	FYW	BG	BF						
02	FYX	BG	BF						
01	FYY	BF							
02	FYZ	BG	BF						
02	FZA	BG	BF						
02	FZB	BG	BF						
01	FZC	BF							
01	FZD	BF							
01	FZE	GAS							
05	FZF	BD	BB	BA	SD	SB			

02	GBT	BA	BB						
02	GBU	BA	BB						
06	GBV	BF	BE	BD	SE	SD	SB		
02	GBW	BA	BB						
06	GBX	BF	BE	BD	SE	SD	SB		
06	GBY	BF	BE	BD	SE	SD	SB		
01	GBZ	GAS							
04	GCA	BG	BF	BE	BD				
01	GCB	NONE							
02	GCC	BA	BB						
02	GCD	BA	BB						
06	GCE	BF	BE	BD	SE	SD	SB		
02	GCF	BA	BB						
06	GCG	BF	BE	BD	SE	SD	SB		
06	GCH	BF	BE	BD	SE	SD	SB		
01	GCI	GAS							
04	GCJ	BG	BF	BE	BD				
01	GCK	NONE							
03	GCL	BA	BB	BD					
03	GCM	BA	BB	BD					
01	GCN	GAS							
04	GCO	BG	BF	BE	BD				
01	GCP	NONE							
03	GCQ	BA	BB	BD					
02	GCR	BG	BF						
06	GCS	BF	BE	BD	SE	SD	SB		
03	GCT	BA	BB	BD					
02	GCU	BG	BF						
06	GCV	BF	BE	BD	SE	SD	SB		
01	GCW	GAS							
04	GCX	BG	BF	BE	BD				
01	GCY	NONE							
02	GCZ	BA	BB						
02	GDA	BA	BB						
02	GDB	BG	BF						
06	GDC	BF	BE	BD	SE	SD	SB		
02	GDD	BA	BB						
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02	GDF	BG	BF						
06	GDG	BF	BE	BD	SE	SD	SB		
06	GDH	BF	BE	BD	SE	SD	SB		
01	GDI	GAS							
04	GDJ	BG	BF	BE	BD				
01	GDK	NONE							
08	GDL	BA	BB	BD	BE	BF	SB	SD	SE
02	GDM	BG	BF						
06	GDN	BF	BE	BD	SE	SD	SB		
01	GDO	BF							
04	GDP	BA	BB	BD	BE				
03	GDQ	SB	SD	SE					
02	GDR	BG	BF						
06	GDS	BF	BE	BD	SE	SD	SB		
01	GDT	GAS							
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01	GDV	NONE							
02	GDW	BA	BB						
02	GDX	BA	BB						
01	GDY	GAS							
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04	GEC	BA	BB	BD	BE				
02	GED	BG	BF						
06	GEE	BF	BE	BD	SE	SD	SB		
04	GEF	BA	BB	BD	BE				

02	GEG	BG	BF						
02	GEH	BG	BF						
06	GEI	BF	BE	BD	SE	SD	SB		
06	GEJ	BF	BE	BD	SE	SD	SB		
01	GEK	NONE							
05	GEL	BA	BB	BD	SB	SD			
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06	GEN	BF	BE	BD	SE	SD	SB		
03	GEO	BA	BB	BD					
02	GEP	SB	SD						
06	GEQ	BF	BE	BD	SE	SD	SB		
02	GER	BG	BF						
01	GES	GAS							
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01	GEU	NONE							
05	GEV	BA	BB	BD	SB	SD			
05	GEW	BA	BB	BD	SB	SD			
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03	GEZ	BA	BB	BD					
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02	GFB	BG	BF						
02	GFC	BG	BF						
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01	GFJ	BF							
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03	GFL	SB	SD	SE					
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01	GFO	GAS							
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01	GFQ	NONE							
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01	GFU	BF							
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03	GFW	SB	SD	SE					
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01	GFZ	GAS							
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02	GGD	BA	BB						
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01	GGP	GAS							
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01	GGU	NONE					
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02	GGX	BA	BB				
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01	GGZ	NONE					
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04	GHD	BA	BB	BD	BE		
03	GHE	SB	SD	SE			
01	GHF	GAS					
04	GHG	BG	BF	BE	BD		
01	GHH	NONE					
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04	GHK	BA	BB	BD	BE		
03	GHL	SB	SD	SE			
01	GHM	GAS					
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02	GHP	BA	BB				
01	GHQ	GAS					
04	GHR	BG	BF	BE	BD		
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01	GHW	GAS					
02	GHX	BG	BF				
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02	GIB	BG	BF				
01	GIC	GAS					
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02	GIF	BG	BF				
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01	GII	GAS					
04	GIJ	BG	BF	BE	BD		
01	GIK	NONE					
02	GIL	BG	BF				
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01	GIO	GAS					
04	GIP	BG	BF	BE	BD		
01	GIQ	NONE					
02	GIR	BG	BF				
06	GIS	BF	BE	BD	SE	SD	SB
03	GIT	BA	BB	BD			
01	GIU	GAS					
04	GIV	BG	BF	BE	BD		
01	GIW	NONE					
02	GIX	BG	BF				
06	GIY	BF	BE	BD	SE	SD	SB
02	GIZ	BA	BB				
01	GJA	NONE					
01	GJB	LF					
01	GJC	LF					
01	GJD	LF					
01	GJE	LF					
01	GJF	NONE					

01	GJG	LF					
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01	GJI	LF					
01	GJJ	LF					
01	GJK	NONE					
01	GJL	LF					
01	GJM	LF					
01	GJN	LF					
01	GJO	LF					
01	GJP	GAS					
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01	GJS	LF					
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01	GJU	LF					
01	GJV	LF					
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01	GJZ	SB					
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06	GKB	BF	BE	BD	SE	SD	SB
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02	GKD	BG	BF				
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01	GKF	NONE					
01	GKG	SB					
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01	GKJ	SB					
06	GKK	BF	BE	BD	SE	SD	SB
02	GKL	BG	BF				
01	GKM	GAS					
03	GKN	SE	SD	SB			
01	GKO	NONE					
01	GKP	SB					
01	GKQ	SB					
02	GKR	BG	BF				
06	GKS	BF	BE	BD	SE	SD	SB
01	GKT	SB					
02	GKU	BG	BF				
02	GKV	BG	BF				
06	GKW	BF	BE	BD	SE	SD	SB
06	GKX	BF	BE	BD	SE	SD	SB
01	GKY	GAS					
03	GKZ	SE	SD	SB			
01	GLA	NONE					
01	GLB	SB					
02	GLC	BG	BF				
06	GLD	BF	BE	BD	SE	SD	SB
01	GLE	SB					
02	GLF	BG	BF				
06	GLG	BF	BE	BD	SE	SD	SB
01	GLH	GAS					
03	GLI	SE	SD	SB			
01	GLJ	NONE					
01	GLK	SB					
02	GLL	BG	BF				
06	GLM	BF	BE	BD	SE	SD	SB
01	GLN	SB					
02	GLO	BG	BF				
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01	GLQ	GAS					
03	GLR	SE	SD	SB			
01	GLS	NONE					

01	GLT	SB							
01	GLU	SB							
01	GLV	GAS							
03	GLW	SE	SD	SB					
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01	GLY	SB							
01	GLZ	SB							
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01	GMD	SB							
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06	GMJ	BF	BE	BD	SE	SD	SB		
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06	GNJ	BF	BE	BD	SE	SD	SB		
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03	GNQ	SE	SD	SB					
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03	GNX	SE	SD	SB					
01	GNY	GAS							
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03	GOG	SE	SD	SB					
01	GOH	BF							
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01	GON	SB							
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02	GQA	BG	BF						
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02	GTF	BA	BB					

01	GTG	GAS						
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03	GTL	SB	SD	SE				
01	GTM	GAS						
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02	GTW	BA	BB					
01	GTX	GAS						
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03	GUJ	BE	BD	BA				
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01	GXO	SB					
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01	GXV	SB					
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02	GXZ	BG	BF				
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01	HAJ	NONE					
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03	HAP	BE	BD	BA			
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01	HCQ	GAS						
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01	HHZ	SB					
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02	HIL	BG	BF				
03	HIM	BE	BD	BA			
02	HIN	BG	BF				
02	HIO	BG	BF				
04	HIP	BF	BE	BD	BA		
04	HIQ	BF	BE	BD	BA		
01	HIR	GAS					
05	HIS	BG	BF	BE	BD	BA	
01	HIT	NONE					
05	HIU	BG	BF	BE	BD	BA	
05	HIV	BG	BF	BE	BD	BA	
02	HIW	BG	BF				
04	HIX	BF	BE	BD	BA		
02	HIY	BG	BF				
03	HIZ	BE	BD	BA			
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04	HJC	BF	BE	BD	BA		
04	HJD	BF	BE	BD	BA		
01	HJE	GAS					
03	HJF	BE	BD	BA			
01	HJG	NONE					
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03	HJI	BE	BD	BA			
01	HJJ	GAS					
03	HJK	BE	BD	BA			
01	HJL	NONE					
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03	HJR	BE	BD	BA			
01	HJS	GAS					
04	HJT	BG	BF	BE	BD		
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02	HJV	BA	BB				
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06	HJY	BF	BE	BD	SE	SD	SB
02	HJZ	BA	BB				
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06	HKC	BF	BE	BD	SE	SD	SB
06	HKD	BF	BE	BD	SE	SD	SB
01	HKE	NONE					
04	HKF	BA	BB	SB	SD		
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02	HKI	BA	BB				
02	HKJ	SB	SD				
06	HKK	BF	BE	BD	SE	SD	SB
02	HKL	BG	BF				
01	HKM	GAS					
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03	HKP	BA	BB	SB			
06	HKQ	BF	BE	BD	SE	SD	SB
02	HKR	BA	BB				
01	HKS	SB					

06	HKT	BF	BE	BD	SE	SD	SB
01	HKU	GAS					
04	HKV	BG	BF	BE	BD		
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03	HKX	BA	BB	BD			
02	HKY	BG	BF				
06	HKZ	BF	BE	BD	SE	SD	SB
03	HLA	BA	BB	BD			
02	HLB	BG	BF				
06	HLC	BF	BE	BD	SE	SD	SB
01	HLD	GAS					
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03	HLJ	BE	BD	BA			
03	HLK	BE	BD	BA			
03	HLL	BE	BD	BA			
01	HLM	GAS					
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03	HLS	BE	BD	BA			
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01	HMU	BF					
01	HMV	BF					
04	HMW	BF	BE	BD	BA		
04	HMX	BF	BE	BD	BA		
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01	HNC	SB					
01	HND	GAS					
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01	HNJ	NONE					
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01	HNX	GAS					
03	HNY	BE	BD	BA			
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01	HOV	GAS					
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01	HPV	LF					
01	HPW	LF					
01	HPX	LF					
01	HPY	LF					
01	HPZ	GAS					
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02	HQZ	BG	BF				
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01	HRJ	SB					
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02	HSB	SB	SD				
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03	HSZ	SE	SD	SB					
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02	HTR	BA	BB						
01	HTS	SB							
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02	HUD	BA	BB						
01	HUE	SB							
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02	HUH	BG	BF						
06	HUI	BF	BE	BD	SE	SD	SB		
04	HUJ	BA	BB	BD	BE				
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01	HUN	NONE							
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01	HUP	BF							
08	HUQ	BF	BE	BD	BB	BA	SE	SD	SB
01	HUR	BF							
04	HUS	BE	BD	BB	BA				

03	HUT	SE	SD	SB					
01	HUU	BF							
08	HUV	BF	BE	BD	BB	BA	SE	SD	SB
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02	HVB	BB	BA						
01	HVC	SB							
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03	HVG	BB	SB	BA					
02	HVH	BB	BA						
01	HVI	SB							
03	HVJ	BB	SB	BA					
01	HVK	NONE							
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03	HVN	BE	BD	BA					
03	HVO	BE	BD	BA					
01	HVP	NONE							
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03	HVS	BE	BD	BA					
03	HVT	BE	BD	BA					
01	HVU	GAS							
04	HVV	BG	BF	BE	BD				
01	HVW	NONE							
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06	HVZ	BF	BE	BD	SE	SD	SB		
02	HWA	BA	BB						
02	HWB	SB	SD						
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01	HWI	BF							
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01	HWK	GAS							
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03	HWO	BA	BB	BD					
01	HWP	GAS							
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01	HWY	GAS							
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03	HXC	BA	BB	BD					
02	HXD	BG	BF						
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03	HXF	BA	BB	BD					

02	HXG	BG	BF				
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06	HXI	BF	BE	BD	SE	SD	SB
06	HXJ	BF	BE	BD	SE	SD	SB
01	HXK	GAS					
04	HXL	BG	BF	BE	BD		
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05	HXO	BA	BB	BD	SB	SD	
02	HXP	BG	BF				
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03	HXR	BA	BB	BD			
02	HXS	SB	SD				
02	HXT	BG	BF				
02	HXU	BG	BF				
06	HXV	BF	BE	BD	SE	SD	SB
06	HXW	BF	BE	BD	SE	SD	SB
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02	HYD	BG	BF				
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01	HYF	SB					
06	HYG	BF	BE	BD	SE	SD	SB
02	HYH	BG	BF				
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03	HYM	BD	BB	BA			
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05	HYZ	BD	BB	BA	SD	SB	
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05	HZD	BD	BB	BA	SD	SB	
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01	IAN	GAS								
04	IAO	BG	BF	BE	BD					
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01	IAT	GAS								
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01	IAZ	GAS								
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01	IBB	NONE								
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03	ICA	SB	SD	SE						
01	ICB	GAS								
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03	ICH	SB	SD	SE					
01	ICI	GAS							
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02	ICT	BB	SB						
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01	ICV	BB							
01	ICW	SB							
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01	ICZ	GAS							
04	IDA	BG	BF	BE	BD				
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06	IEJ	BF	BE	BD	SE	SD	SB		
03	IEK	BA	BB	BD					
02	IEL	BG	BF						
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02	IEQ	BA	BB						
02	IER	BA	BB						
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03	IFD	BA	BB	BD			
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01	IGF	SB					
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01	IGS	SB					
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01	IGZ	NONE					
01	IHA	GAS					
04	IHB	BG	BF	BE	BD		
01	IHC	NONE					
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02	IHF	BE	BD				

01	IHG	GAS							
01	IHH	BG							
01	IHI	NONE							
01	IHJ	GAS							
05	IHK	BG	BF	BE	BD	BA			
01	IHL	NONE							
05	IHM	BG	BF	BE	BD	BA			
02	IHN	BG	BF						
03	IHO	BE	BD	BA					
01	IHP	GAS							
05	IHQ	BG	BF	BE	BD	BA			
01	IHR	NONE							
05	IHS	BG	BF	BE	BD	BA			
02	IHT	BG	BF						
03	IHU	BE	BD	BA					
01	IHV	GAS							
05	IHW	BG	BF	BE	BD	BA			
01	IHX	NONE							
05	IHY	BG	BF	BE	BD	BA			
05	IHZ	BG	BF	BE	BD	BA			
02	IIA	BG	BF						
03	IIB	BE	BD	BA					
01	IIC	GAS							
03	IID	SE	SD	SB					
01	IIE	NONE							
02	IIF	SB	SD						
02	IIG	SB	SD						
02	IIH	BG	BF						
06	III	BF	BE	BD	SE	SD	SB		
02	IIJ	SB	SD						
02	IIK	BG	BF						
02	IIL	BG	BF						
06	IIM	BF	BE	BD	SE	SD	SB		
06	IIN	BF	BE	BD	SE	SD	SB		
01	IIO	NONE							
05	IIP	BA	BB	BD	SB	SD			
02	IIQ	BG	BF						
06	IIR	BF	BE	BD	SE	SD	SB		
03	IIS	BA	BB	BD					
02	IIT	SB	SD						
06	IIU	BF	BE	BD	SE	SD	SB		
02	IIV	BG	BF						
01	IIW	GAS							
04	IIX	BG	BF	BE	BD				
01	IYY	NONE							
05	IIZ	BA	BB	BD	SB	SD			
02	IJA	BG	BF						
06	IJB	BF	BE	BD	SE	SD	SB		
03	IJC	BA	BB	BD					
02	IJD	SB	SD						
02	IJE	BG	BF						
06	IJF	BF	BE	BD	SE	SD	SB		
01	IJG	GAS							
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01	IJI	NONE							
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02	IJK	BG	BF						
06	IJL	BF	BE	BD	SE	SD	SB		
01	IJM	BF							
04	IJN	BA	BB	BD	BE				
03	IJO	SB	SD	SE					
02	IJP	BG	BF						
06	IJQ	BF	BE	BD	SE	SD	SB		
01	IJR	GAS							
04	IJS	BG	BF	BE	BD				

01	IJT	NONE							
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03	IJV	BA	BB	SB					
02	IJW	BG	BF						
06	IJX	BF	BE	BD	SE	SD	SB		
02	IJY	BA	BB						
01	IJZ	SB							
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02	IKB	BG	BF						
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06	IKD	BF	BE	BD	SE	SD	SB		
01	IKE	GAS							
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02	IKO	BG	BF						
06	IKP	BF	BE	BD	SE	SD	SB		
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01	IKR	GAS							
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01	IKT	NONE							
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06	IKW	BF	BE	BD	SE	SD	SB		
03	IKX	BA	BB	BD					
02	IKY	SB	SD						
02	IKZ	BG	BF						
06	ILA	BF	BE	BD	SE	SD	SB		
01	ILB	GAS							
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01	ILD	NONE							
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06	ILG	BF	BE	BD	SE	SD	SB		
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02	ILJ	BG	BF						
06	ILK	BF	BE	BD	SE	SD	SB		
01	ILL	GAS							
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07	ILP	BA	BB	BD	BE	SB	SD	SE	
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06	ILR	BF	BE	BD	SE	SD	SB		
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02	ILV	BG	BF						
06	ILW	BF	BE	BD	SE	SD	SB		
06	ILX	BF	BE	BD	SE	SD	SB		
01	ILY	GAS							
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01	IMA	NONE							
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02	IMD	BG	BF						
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04	IMG	BA	BB	BD	BE			
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02	IMI	BG	BF					
02	IMJ	BG	BF					
06	IMK	BF	BE	BD	SE	SD	SB	
06	IML	BF	BE	BD	SE	SD	SB	
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02	IMT	BG	BF					
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01	INA	GAS						
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03	IND	BA	BB	SB				
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01	INF	SB						
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01	INH	BG						
01	INI	NONE						
01	INJ	BG						
01	INK	BG						
01	INL	BG						
01	INM	BG						
01	INN	GAS						
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03	INR	BA	BB	BD				
01	INS	GAS						
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03	INZ	BA	BB	BD				
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06	IOD	BF	BE	BD	SE	SD	SB	
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02	IOI	BA	BB					
02	IOJ	BG	BF					
06	IOK	BF	BE	BD	SE	SD	SB	
02	IOL	BA	BB					
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02	ION	BG	BF					
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06	IOP	BF	BE	BD	SE	SD	SB	
01	IOQ	GAS						
04	IOR	BG	BF	BE	BD			
01	IOS	NONE						

05	IOT	BA	BB	BD	SB	SD	
03	IOU	BA	BB	BD			
02	IOV	SB	SD				
01	IOW	NONE					
02	IOX	BG	BF				
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04	IOZ	BA	BB	BD	BE		
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03	IPF	SB	SD	SE			
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06	IPI	BF	BE	BD	SE	SD	SB
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01	IPK	GAS					
03	IPL	SE	SD	SB			
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01	IPN	SB					
01	IPO	SB					
01	IPP	GAS					
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02	IPT	BA	BB				
01	IPU	SB					
01	IPV	GAS					
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01	IPX	NONE					
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03	IPZ	BA	BB	SB			
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02	IQC	BA	BB				
01	IQD	SB					
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06	IQG	BF	BE	BD	SE	SD	SB
06	IQH	BF	BE	BD	SE	SD	SB
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01	IQQ	SB					
02	QIR	BG	BF				
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06	QIU	BF	BE	BD	SE	SD	SB
01	QIV	GAS					
03	QIW	SE	SD	SB			
01	QIX	NONE					
01	QIY	SB					
02	QIZ	BG	BF				
06	IRA	BF	BE	BD	SE	SD	SB
01	IRB	SB					
02	IRC	BG	BF				
06	IRD	BF	BE	BD	SE	SD	SB
01	IRE	GAS					
03	IRF	SE	SD	SB			

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01	IRI	SB							
01	IRJ	GAS							
03	IRK	SE	SD	SB					
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01	IRM	SB							
01	IRN	SB							
01	IRO	GAS							
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01	IRS	SB							
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01	IRU	SB							
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06	IRW	BF	BE	BD	SE	SD	SB		
01	IRX	GAS							
03	IRY	SE	SD	SB					
01	IRZ	NONE							
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01	ISC	SB							
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01	ISE	GAS							
03	ISF	SE	SD	SB					
01	ISG	NONE							
01	ISH	SB							
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06	ISJ	BF	BE	BD	SE	SD	SB		
01	ISK	SB							
02	ISL	BG	BF						
06	ISM	BF	BE	BD	SE	SD	SB		
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03	ISO	SE	SD	SB					
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03	ISR	SE	SD	SB					
01	ISS	GAS							
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01	ISU	NONE							
03	ISV	SE	SD	SB					
03	ISW	SE	SD	SB					
01	ISX	NONE							
03	ISY	SE	SD	SB					
03	ISZ	SE	SD	SB					
01	ITA	NONE							
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02	ITC	BG	BF						
06	ITD	BF	BE	BD	SE	SD	SB		
02	ITE	BF	BG						
04	ITF	BA	BB	BD	BE				
06	ITG	BF	BE	BD	SE	SD	SB		
02	ITH	BG	BF						
01	ITI	GAS							
04	ITJ	BG	BF	BE	BD				
01	ITK	NONE							
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08	ITM	BA	BB	BD	BE	BF	SB	SD	SE
02	ITN	BG	BF						
06	ITO	BF	BE	BD	SE	SD	SB		
01	ITP	BF							
04	ITQ	BA	BB	BD	BE				
03	ITR	SB	SD	SE					
02	ITS	BG	BF						

02	ITT	BG	BF				
06	ITU	BF	BE	BD	SE	SD	SB
06	ITV	BF	BE	BD	SE	SD	SB
01	ITW	GAS					
04	ITX	BG	BF	BE	BD		
01	ITY	NONE					
02	ITZ	BB	SB				
01	IUA	BB					
01	IUB	SB					
01	IUC	GAS					
04	IUD	BG	BF	BE	BD		
01	IUE	NONE					
02	IUF	BB	SB				
01	IUG	BB					
01	IUH	SB					
01	IUI	GAS					
04	IUJ	BG	BF	BE	BD		
01	IUK	NONE					
02	IUL	BB	SB				
01	IUM	BB					
01	IUN	SB					
01	IUO	GAS					
04	IUP	BG	BF	BE	BD		
01	IUQ	NONE					
02	IUR	BB	SB				
01	IUS	BB					
01	IUT	SB					
01	IUU	GAS					
04	IUV	BG	BF	BE	BD		
01	IUW	NONE					
03	IUX	BA	BB	SB			
02	IUY	BG	BF				
06	IUZ	BF	BE	BD	SE	SD	SB
02	IVA	BA	BB				
01	IVB	SB					
02	IVC	BG	BF				
06	IVD	BF	BE	BD	SE	SD	SB
01	IVE	GAS					
04	IVF	BG	BF	BE	BD		
01	IVG	NONE					
02	IVH	BA	BB				
02	IVI	BG	BF				
06	IVJ	BF	BE	BD	SE	SD	SB
02	IVK	BA	BB				
02	IVL	BG	BF				
06	IVM	BF	BE	BD	SE	SD	SB
01	IVN	GAS					
04	IVO	BG	BF	BE	BD		
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02	IVR	BG	BF				
06	IVS	BF	BE	BD	SE	SD	SB
01	IVT	BB					
01	IVU	SB					
02	IVV	BG	BF				
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01	IVX	GAS					
04	IVY	BG	BF	BE	BD		
01	IVZ	NONE					
01	IWA	GAS					
04	IWB	BG	BF	BE	BD		
01	IWC	NONE					
01	IWD	GAS					
04	IWE	BG	BF	BE	BD		
01	IWF	NONE					

08	IWG	BA	BB	BD	BE	BF	SB	SD	SE
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06	IWI	BF	BE	BD	SE	SD	SB		
01	IWJ	BF							
04	IWK	BA	BB	BD	BE				
03	IWL	SB	SD	SE					
02	IWM	BG	BF						
06	IWN	BF	BE	BD	SE	SD	SB		
01	IWO	GAS							
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01	IWQ	NONE							
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04	IWS	BE	BD	BB	BA				
01	IWT	GAS							
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01	IWV	NONE							
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04	IWX	BE	BD	BB	BA				
01	IWY	GAS							
04	IWZ	BG	BF	BE	BD				
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01	IXB	NONE							
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02	IXD	BG	BF						
06	IXE	BF	BE	BD	SE	SD	SB		
01	IXF	BF							
04	IXG	BA	BB	BD	BE				
03	IXH	SB	SD	SE					
06	IXI	BF	BE	BD	SE	SD	SB		
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01	IXK	NONE							
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01	IXO	BF							
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01	IXT	GAS							
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03	IXX	BA	BB	BD					
01	IXY	GAS							
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06	IYJ	BF	BE	BD	SE	SD	SB		
01	IYK	GAS							
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01	IYP	SB							
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01	IYR	GAS							
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01	IYT	NONE							
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03	IYV	BD	BB	BA					
01	IYW	GAS							
03	IYX	BD	BB	BA					
01	IYY	NONE							
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03	IZA	BD	BB	BA					
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01	IZF	GAS							
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01	JAH	GAS							
04	JAI	BG	BF	BE	BD				
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02	JBH	BA	BB				
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01	JCC	GAS					
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02	JCF	SB	SD				
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01	JCY	GAS					
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01	JDG	GAS					
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01	JDQ	GAS					
04	JDR	BG	BF	BE	BD		
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02	JDV	BE	BD				
01	JDW	GAS					
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01	JFR	GAS					
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06	JFX	BF	BE	BD	SE	SD	SB
02	JFY	BA	BB				
02	JFZ	BG	BF				
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06	JGB	BF	BE	BD	SE	SD	SB
06	JGC	BF	BE	BD	SE	SD	SB
01	JGD	GAS					
04	JGE	BG	BF	BE	BD		
01	JGF	NONE					

04	JGG	BA	BB	BD	BE		
02	JGH	BG	BF				
06	JGI	BF	BE	BD	SE	SD	SB
04	JGJ	BA	BB	BD	BE		
02	JGK	BG	BF				
06	JGL	BF	BE	BD	SE	SD	SB
01	JGM	GAS					
04	JGN	BG	BF	BE	BD		
01	JGO	NONE					
02	JGP	BA	BB				
02	JGQ	BA	BB				
06	JGR	BF	BE	BD	SE	SD	SB
02	JGS	BA	BB				
06	JGT	BF	BE	BD	SE	SD	SB
06	JGU	BF	BE	BD	SE	SD	SB
01	JGV	GAS					
04	JGW	BG	BF	BE	BD		
01	JGX	NONE					
04	JGY	BG	BF	BE	BD		
02	JGZ	BG	BF				
02	JHA	BE	BD				
01	JHB	GAS					
04	JHC	BG	BF	BE	BD		
01	JHD	NONE					
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02	JHF	BG	BF				
02	JHG	BE	BD				
01	JHH	NONE					
04	JHI	BG	BF	BE	BD		
02	JHJ	BG	BF				
02	JHK	BE	BD				
01	JHL	NONE					
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01	JHP	GAS					
04	JHQ	BG	BF	BE	BD		
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01	JHW	GAS					
04	JHX	BG	BF	BE	BD		
01	JHY	NONE					
04	JHZ	BG	BF	BE	BD		
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02	JIB	BE	BD				
01	JIC	GAS					
04	JID	BG	BF	BE	BD		
01	JIE	NONE					
04	JIF	BG	BF	BE	BD		
02	JIG	BG	BF				
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01	JII	NONE					
04	JIJ	BG	BF	BE	BD		
02	JIK	BG	BF				
02	JIL	BE	BD				
01	JIM	GAS					
04	JIN	BG	BF	BE	BD		
01	JIO	NONE					
04	JIP	BG	BF	BE	BD		
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01	JIS	GAS					

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02	JIX	BG	BF		
02	JIY	BE	BD		
01	JIZ	GAS			
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01	JJB	NONE			
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02	JJE	BE	BD		
01	JJF	GAS			
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01	JJH	NONE			
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02	JJJ	BG	BF		
02	JJK	BE	BD		
01	JJL	GAS			
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01	JJN	NONE			
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04	JJP	BG	BF	BE	BD
02	JJQ	BG	BF		
02	JJR	BE	BD		
01	JJS	GAS			
04	JJT	BG	BF	BE	BD
01	JJU	NONE			
02	JJV	BE	BD		
02	JJW	BE	BD		
02	JJX	BE	BD		
01	JJY	GAS			
04	JJZ	BG	BF	BE	BD
01	JKA	NONE			
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02	JKD	BG	BF		
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01	JKF	GAS			
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01	JKL	GAS			
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02	JKP	BG	BF		
02	JKQ	BE	BD		
01	JKR	GAS			
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01	JKT	NONE			
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02	JKV	BG	BF		
02	JKW	BE	BD		
01	JKX	GAS			
04	JKY	BG	BF	BE	BD
01	JKZ	NONE			
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04	JLB	BG	BF	BE	BD
02	JLC	BG	BF		
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01	JLE	GAS			
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02	JLJ	BE	BD		
01	JLK	GAS			
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02	JLP	BE	BD		
01	JLQ	GAS			
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01	JLS	NONE			
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02	JLU	BE	BD		
01	JLV	GAS			
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01	JLX	NONE			
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02	JMA	BE	BD		
01	JMB	GAS			
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01	JMH	GAS			
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01	JMJ	NONE			
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01	JMZ	GAS			
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01	JNJ	GAS			
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01	JNP	LF			
01	JNQ	LF			
01	JNR	NONE			
01	JNS	LF			

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01	JNW	NONE		
01	JNX	LF		
01	JNY	LF		
01	JNZ	LF		
01	JOA	GAS		
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01	JOQ	LF		
01	JOR	NONE		
01	JOS	LF		
01	JOT	LF		
01	JOU	GAS		
01	JOV	LF		
01	JOW	NONE		
01	JOX	LF		
01	JOY	LF		
01	JOZ	NONE		
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02	JPB	LF	LE	
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01	JPE	LF		
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01	JPI	GAS		
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01	JPQ	NONE		
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03	JPY	SE	SD	SB
01	JPZ	GAS		
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01	JQE	GAS		
03	JQF	SE	SD	SB

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01	JQY	GAS			
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01	JRJ	NONE			
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03	JRL	SE	SD	SB	
01	JRM	GAS			
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03	JRQ	SE	SD	SB	
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01	JRW	GAS			
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02	JSB	BE	BD		
01	JSC	GAS			
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01	JSJ	BG			
01	JSK	BG			
01	JSL	NONE			
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01	JSP	GAS			
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01	JTN	GAS					
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01	JTS	NONE					
01	JTT	BG					
01	JTU	NONE					
02	JTV	BG	BF				
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01	JTY	BG					
01	JTZ	NONE					
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01	JUC	NONE					
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03	JUE	SE	SD	SB			
01	JUF	NONE					
03	JUG	SE	SD	SB			
03	JUH	SE	SD	SB			
01	JUI	GAS					
03	JUJ	SE	SD	SB			
01	JUK	NONE					
03	JUL	SE	SD	SB			
03	JUM	SE	SD	SB			
01	JUN	NONE					
03	JUO	SE	SD	SB			
03	JUP	SE	SD	SB			
01	JUQ	GAS					
04	JUR	BG	BF	BE	BD		
01	JUS	NONE					
04	JUT	BA	BB	BD	BE		
04	JUU	BA	BB	BD	BE		
01	JUV	GAS					
04	JUW	BG	BF	BE	BD		
01	JUX	NONE					
04	JUY	BA	BB	BD	BE		
04	JUZ	BA	BB	BD	BE		
01	JVA	GAS					
04	JVB	BG	BF	BE	BD		
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06	JVE	BF	BE	BD	SE	SD	SB
04	JVF	BA	BB	BD	BE		

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01	JVI	NONE			
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02	JVK	BG	BF		
02	JVL	BE	BD		
01	JVM	GAS			
04	JVN	BG	BF	BE	BD
01	JVO	NONE			
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02	JVQ	BG	BF		
02	JVR	BE	BD		
01	JVS	GAS			
01	JVT	BG			
01	JVU	NONE			
01	JVV	BG			
01	JVW	BG			
01	JVX	NONE			
01	JVY	BG			
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01	JWG	GAS			
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01	JWL	GAS			
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01	JWR	NONE			
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01	JWU	NONE			
01	JWV	NONE			
01	JWW	NONE			
01	JWX	NONE			
01	JWY	NONE			
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01	JXO	NONE			
01	JXP	NONE			
01	JXQ	NONE			
01	JXR	NONE			
01	JXS	NONE			

01	JXT	NONE
01	JXU	NONE
01	JXV	NONE
01	JXW	NONE
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01	JXZ	NONE
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01	KBZ	NONE			
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01	KCB	NONE			
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02	KCG	BA	BB		
01	KCH	SB			
01	KCI	GAS			
04	KCJ	BG	BF	BE	BD
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01	KCQ	NONE			
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02	KCW	BG	BF				
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02	KCZ	BG	BF				
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01	KDJ	GAS					
04	KDK	BG	BF	BE	BD		
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01	KDV	GAS					
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06	KEB	BF	BE	BD	SE	SD	SB
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01	KED	SB					
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01	KEO	GAS					
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01	KEU	GAS					
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01	KEW	NONE					
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02	KGQ	BA	BB				
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06	KGX	BF	BE	BD	SE	SD	SB
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02	KGZ	BG	BF				
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06	KHB	BF	BE	BD	SE	SD	SB
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01	KHI	NONE					
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03	KHK	BA	BB	SB			
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06	KHM	BF	BE	BD	SE	SD	SB
02	KHN	BA	BB				
01	KHO	SB					
02	KHP	BG	BF				
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06	KHS	BF	BE	BD	SE	SD	SB

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01	KHV	NONE			
01	KHW	GAS			
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01	KIB	SB			
01	KIC	GAS			
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02	KIG	BA	BB		
01	KIH	SB			
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06	QLD	BF	BE	BD	SE	SD	SB
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01	QOR	LF			
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01	QRG	SB					
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02	QWU	SD	SB	
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03	QXN	BD	BB	BA
02	QXO	SD	SB	
03	QXP	SE	SD	SB
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01	QXT	SB		
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01	QXW	BF		
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02	QXY	BG	BF	
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03	QYD	SE	SD	SB
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02	QYF	BG	BF	

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01	ZUW	NONE								
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01	ZNU	GAS					
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01	ZNS	WASTE					
01	ZNR	GAS					
01	ZNQ	GAS					
01	ZNP	B1					
01	ZNO	NUC					

01	ZNN	NUC					
01	ZNM	NUC					
01	ZNL	NONE					
01	ZNK	NONE					
01	ZNJ	NONE					
01	ZNI	NONE					
01	ZNH	NONE					
01	ZNG	NONE					
01	ZNF	NONE					
01	ZNE	NONE					
01	ZND	NONE					
01	ZNC	NONE					
01	ZNB	NONE					
01	ZNA	GEOTH					
06	ZMZ	BA	BD	BE	SB	SD	SE
06	ZMY	BA	BD	BE	SB	SD	SE
06	ZMX	BA	BD	BE	SB	SD	SE
06	ZMV	BA	BD	BE	SB	SD	SE
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01	ZMU	GAS					
01	ZMT	GAS					
01	ZMS	GAS					
01	ZMR	GAS					
01	ZMQ	GAS					
01	ZMP	WASTE					
01	ZMO	GAS					
01	ZMN	GAS					
01	ZMM	B1					
01	ZML	NUC					
01	ZMK	NUC					
01	ZMJ	NUC					
01	ZMI	NONE					
01	ZMH	NONE					
01	ZMG	NONE					
01	ZMF	NONE					
01	ZME	NONE					
01	ZMD	NONE					
01	ZMC	NONE					
01	ZMB	NONE					
01	ZMA	NONE					
01	ZLZ	NONE					
01	ZLY	NONE					
01	ZLX	GEOTH					
01	ZLV	GEOTH					
01	ZLW	GEOTH					
01	ZLU	GEOTH					
01	ZLT	GEOTH					
02	ZLS	BA	SB				
02	ZLR	BA	SB				
06	ZLQ	BA	BD	BE	SB	SD	SE
06	ZLP	BA	BD	BE	SB	SD	SE
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01	ZLN	GAS					
01	ZLM	GAS					
01	ZLL	GAS					
01	ZLK	GAS					
01	ZLJ	GAS					
01	ZLI	WASTE					
01	ZLH	GAS					
01	ZLG	GAS					
01	ZLF	B1					
01	ZLE	NUC					
01	ZLD	NUC					
01	ZLC	NUC					
01	ZLB	NONE					

01	ZLA	NONE					
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01	ZKY	NONE					
01	ZKX	NONE					
01	ZKV	NONE					
01	ZKW	NONE					
01	ZKU	NONE					
01	ZKT	NONE					
01	ZKS	NONE					
01	ZKR	NONE					
01	ZKQ	GEOTH					
01	ZKP	GEOTH					
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06	ZKN	BA	BD	BE	SB	SD	SE
06	ZKM	BA	BD	BE	SB	SD	SE
06	ZKL	BA	BD	BE	SB	SD	SE
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01	ZKG	GAS					
01	ZKF	GAS					
01	ZKE	WASTE					
01	ZKD	GAS					
01	ZKC	GAS					
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01	ZJQ	NUC					
01	ZJP	NUC					
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01	ZJK	GEOTH					
01	ZJJ	GAS					
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01	ZJH	GAS					
01	ZJG	GAS					
01	ZJF	GAS					
01	ZJE	GAS					
01	ZJD	WASTE					
01	ZJC	GAS					
01	ZJB	GAS					
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01	ZIU	NONE					
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01	ZIR	NONE					
01	ZIQ	NUC					
01	ZIP	NUC					
01	ZIO	NUC					

01	ZGA	GAS					
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01	ZFY	NONE					
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01	ZFW	NUC					
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01	ZFT	NUC					
01	ZFS	NONE					
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02	ZFQ	BA		SB			
02	ZFP	BA		SB			
02	ZFO	BA		SB			
01	ZFN	GAS					
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01	ZFL	GAS					
01	ZFK	GAS					
01	ZFJ	GAS					
01	ZFI	GAS					
01	ZFH	WASTE					
01	ZFG	GAS					
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01	ZFE	B1					
01	ZFD	NUC					
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06	ZEU	BA	BD	BE	SB	SD	SE
06	ZET	BA	BD	BE	SB	SD	SE
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01	ZEP	GAS					
01	ZEO	GAS					
01	ZEN	GAS					
01	ZEM	WASTE					
01	ZEL	GAS					
01	ZEK	GAS					
01	ZEJ	B1					
01	ZEI	NUC					
01	ZEH	NUC					
01	ZEG	NUC					
01	ZEF	NONE					
01	ZEE	NONE					
01	ZED	NONE					
01	ZEC	NONE					
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06	ZEA	BA	BD	BE	SB	SD	SE
06	ZDZ	BA	BD	BE	SB	SD	SE
06	ZDY	BA	BD	BE	SB	SD	SE
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01	ZDV	GAS					
01	ZDW	GAS					
01	ZDU	GAS					
01	ZDT	GAS					
01	ZDS	GAS					
01	ZDR	WASTE					
01	ZDQ	GAS					
01	ZDP	GAS					
01	ZDO	B1					

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01	ZDM	NUC					
01	ZDL	NUC					
01	ZDK	NONE					
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06	ZDI	BA	BD	BE	SB	SD	SE
06	ZDH	BA	BD	BE	SB	SD	SE
06	ZDG	BA	BD	BE	SB	SD	SE
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01	ZDE	GAS					
01	ZDD	GAS					
01	ZDC	GAS					
01	ZDB	GAS					
01	ZDA	GAS					
01	ZCZ	WASTE					
01	ZCY	GAS					
01	ZCX	GAS					
01	ZCV	B1					
01	ZCW	NUC					
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01	ZCT	NUC					
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01	ZCQ	NONE					
01	ZCP	NONE					
01	ZCO	NONE					
01	ZCN	NONE					
01	ZCM	NONE					
01	ZCL	NONE					
01	ZCK	NONE					
01	ZCJ	NONE					
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06	ZCH	BA	BD	BE	SB	SD	SE
06	ZCG	BA	BD	BE	SB	SD	SE
06	ZCF	BA	BD	BE	SB	SD	SE
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01	ZCC	GAS					
01	ZCB	GAS					
01	ZCA	GAS					
01	ZBZ	GAS					
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06	ZBX	BA	BD	BE	SB	SD	SE
06	ZBV	BA	BD	BE	SB	SD	SE
06	ZBW	BA	BD	BE	SB	SD	SE
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01	ZBT	GAS					
01	ZBS	GAS					
01	ZBR	GAS					
01	ZBQ	GAS					
01	ZBP	GAS					
01	ZBO	WASTE					
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01	ZBM	GAS					
01	ZBL	B1					
01	ZBK	NUC					
01	ZBJ	NUC					
01	ZBI	NUC					
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01	ZBG	NONE					
01	ZBF	NONE					
01	ZBE	NONE					
01	ZBD	NONE					
01	ZBC	NONE					
01	ZBB	NONE					

01	YYN	NONE								
01	YYM	NONE								
01	YYL	NONE								
01	YYK	NUC								
01	YYJ	NUC								
01	YYI	NUC								
01	YYH	NONE								
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09	YYF	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	YYE	BA	BB	BD	BE	BF	BG	SB	SD	SE
09	YYD	BA	BB	BD	BE	BF	BG	SB	SD	SE
01	YYC	GAS								
01	YYB	GAS								
01	YYA	GAS								
01	YXZ	GAS								
01	YXY	GAS								
01	YXX	GAS								

C*** MAINTENANCE SECTION

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AAB	2005-2030	094.58	097.84							
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AAV	2005-2030	094.58	097.84							
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ABA	2005-2030	094.58	097.84							
ABB	2005-2030	094.58	097.84							
ABC	2005-2030	094.58	097.84							
ABD	2005-2030	094.58	097.84							
ABE	2005-2030	094.58	097.84							
ABF	2005-2030	094.58	097.84							
ABG	2005-2030	094.58	097.84							
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AEF	2005-2030	094.58	097.84
AEG	2005-2030	094.58	097.84

AEH	2005-2030	094.58	097.84
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AGQ	2005-2030	094.58	097.84
AGR	2005-2030	094.58	097.84
AGS	2005-2030	094.58	097.84
AGT	2005-2030	094.58	097.84

AGU	2005-2030	094.58	097.84
AGV	2005-2030	094.58	097.84
AGW	2005-2030	094.58	097.84
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AJD	2005-2030	094.58	097.84
AJE	2005-2030	094.58	097.84
AJF	2005-2030	094.58	097.84
AJG	2005-2030	094.58	097.84

AJH	2005-2030	094.58	097.84
AJI	2005-2030	094.58	097.84
AJJ	2005-2030	094.58	097.84
AJK	2005-2030	094.58	097.84
AJL	2005-2030	094.58	097.84
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ALC	2005-2030	090.53	096.22
ALD	2005-2030	090.53	096.22
ALE	2005-2030	090.53	096.22
ALF	2005-2030	090.53	096.22
ALG	2005-2030	090.53	096.22
ALH	2005-2030	090.53	096.22
ALI	2005-2030	090.53	096.22
ALJ	2005-2030	090.53	096.22
ALK	2005-2030	090.53	096.22
ALL	2005-2030	090.53	096.22
ALM	2005-2030	090.53	096.22
ALN	2005-2030	090.53	096.22
ALO	2005-2030	090.53	096.22
ALP	2005-2030	090.53	096.22
ALQ	2005-2030	090.53	096.22
ALR	2005-2030	090.53	096.22
ALS	2005-2030	090.53	096.22
ALT	2005-2030	090.53	096.22

ALU	2005-2030	090.53	096.22
ALV	2005-2030	090.53	096.22
ALW	2005-2030	090.53	096.22
ALX	2005-2030	090.53	096.22
ALY	2005-2030	090.53	096.22
ALZ	2005-2030	090.53	096.22
AMA	2005-2030	090.53	096.22
AMB	2005-2030	090.53	096.22
AMC	2005-2030	090.53	096.22
AMD	2005-2030	090.53	096.22
AME	2005-2030	090.53	096.22
AMF	2005-2030	090.53	096.22
AMG	2005-2030	090.53	096.22
AMH	2005-2030	090.53	096.22
AMI	2005-2030	090.53	096.22
AMJ	2005-2030	090.53	096.22
AMK	2005-2030	090.53	096.22
AML	2005-2030	090.53	096.22
AMM	2005-2030	090.53	096.22
AMN	2005-2030	090.53	096.22
AMO	2005-2030	090.53	096.22
AMP	2005-2030	090.53	096.22
AMQ	2005-2030	090.53	096.22
AMR	2005-2030	090.53	096.22
AMS	2005-2030	090.53	096.22
AMT	2005-2030	090.53	096.22
AMU	2005-2030	090.53	096.22
AMV	2005-2030	090.53	096.22
AMW	2005-2030	090.53	096.22
AMX	2005-2030	090.53	096.22
AMY	2005-2030	090.53	096.22
AMZ	2005-2030	090.53	096.22
ANA	2005-2030	090.53	096.22
ANB	2005-2030	090.53	096.22
ANC	2005-2030	090.53	096.22
AND	2005-2030	090.53	096.22
ANE	2005-2030	090.53	096.22
ANF	2005-2030	090.53	096.22
ANG	2005-2030	090.53	096.22
ANH	2005-2030	090.53	096.22
ANI	2005-2030	090.53	096.22
ANJ	2005-2030	090.53	096.22
ANK	2005-2030	090.53	096.22
ANL	2005-2030	090.53	096.22
ANM	2005-2030	090.53	096.22
ANN	2005-2030	090.53	096.22
ANO	2005-2030	090.53	096.22
ANP	2005-2030	090.53	096.22
ANQ	2005-2030	090.53	096.22
ANR	2005-2030	090.53	096.22
ANS	2005-2030	090.53	096.22
ANT	2005-2030	090.53	096.22
ANU	2005-2030	090.53	096.22
ANV	2005-2030	090.53	096.22
ANW	2005-2030	090.53	096.22
ANX	2005-2030	090.53	096.22
ANY	2005-2030	090.53	096.22
ANZ	2005-2030	090.53	096.22
AOA	2005-2030	090.53	096.22
AOB	2005-2030	090.53	096.22
AOC	2005-2030	090.53	096.22
AOD	2005-2030	092.96	097.19
AOE	2005-2030	092.96	097.19
AOF	2005-2030	092.96	097.19
AOG	2005-2030	092.96	097.19

AOH	2005-2030	092.96	097.19
AOI	2005-2030	092.96	097.19
AOJ	2005-2030	092.96	097.19
AOK	2005-2030	092.96	097.19
AOL	2005-2030	092.96	097.19
AOM	2005-2030	092.96	097.19
AON	2005-2030	092.96	097.19
AOO	2005-2030	092.96	097.19
AOP	2005-2030	092.96	097.19
AOQ	2005-2030	092.96	097.19
AOR	2005-2030	092.96	097.19
AOS	2005-2030	092.96	097.19
AOT	2005-2030	092.96	097.19
AOU	2005-2030	092.96	097.19
AOV	2005-2030	092.96	097.19
AOW	2005-2030	092.96	097.19
AOX	2005-2030	092.96	097.19
AOY	2005-2030	092.96	097.19
AOZ	2005-2030	092.96	097.19
APA	2005-2030	092.96	097.19
APB	2005-2030	084.10	084.30
APC	2005-2030	084.10	084.30
APD	2005-2030	084.10	084.30
APE	2005-2030	084.10	084.30
APF	2005-2030	084.10	084.30
APG	2005-2030	084.10	084.30
APH	2005-2030	084.10	084.30
API	2005-2030	084.10	084.30
APJ	2005-2030	084.10	084.30
APK	2005-2030	084.10	084.30
APL	2005-2030	084.10	084.30
APM	2005-2030	084.10	084.30
APN	2005-2030	084.10	084.30
APO	2005-2030	084.10	084.30
APP	2005-2030	084.10	084.30
APQ	2005-2030	084.10	084.30
APR	2005-2030	084.10	084.30
APS	2005-2030	089.47	095.80
APT	2005-2030	089.47	095.80
APU	2005-2030	089.47	095.80
APV	2005-2030	089.47	095.80
APW	2005-2030	089.47	095.80
APX	2005-2030	089.47	095.80
APY	2005-2030	089.47	095.80
APZ	2005-2030	089.47	095.80
AQA	2005-2030	089.47	095.80
AQB	2005-2030	089.47	095.80
AQC	2005-2030	089.47	095.80
AQD	2005-2030	089.47	095.80
AQE	2005-2030	089.47	095.80
AQF	2005-2030	089.47	095.80
AQG	2005-2030	089.47	095.80
AQH	2005-2030	089.47	095.80
AQI	2005-2030	089.47	095.80
AQJ	2005-2030	089.47	095.80
AQK	2005-2030	091.38	096.56
AQL	2005-2030	091.38	096.56
AQM	2005-2030	091.38	096.56
AQN	2005-2030	091.38	096.56
AQO	2005-2030	091.38	096.56
AQP	2005-2030	091.38	096.56
AQQ	2005-2030	091.38	096.56
AQR	2005-2030	091.38	096.56
AQS	2005-2030	091.38	096.56
AQT	2005-2030	091.38	096.56

AQU	2005-2030	091.38	096.56
AQV	2005-2030	091.38	096.56
AQW	2005-2030	091.38	096.56
AQX	2005-2030	091.38	096.56
AQY	2005-2030	091.38	096.56
AQZ	2005-2030	091.38	096.56
ARA	2005-2030	091.38	096.56
ARB	2005-2030	091.38	096.56
ARC	2005-2030	091.38	096.56
ARD	2005-2030	091.38	096.56
ARE	2005-2030	091.38	096.56
ARF	2005-2030	091.38	096.56
ARG	2005-2030	091.38	096.56
ARH	2005-2030	091.38	096.56
ARI	2005-2030	091.38	096.56
ARJ	2005-2030	091.38	096.56
ARK	2005-2030	086.63	094.67
ARL	2005-2030	086.63	094.67
ARM	2005-2030	086.63	094.67
ARN	2000-2004	083.57	093.45
ARN	2005-2030	085.68	094.29
ARO	2000-2004	083.57	093.45
ARO	2005-2030	085.68	094.29
ARP	2000-2004	083.57	093.45
ARP	2005-2030	085.68	094.29
ARQ	2000-2004	083.57	093.45
ARQ	2005-2030	085.68	094.29
ARR	2000-2004	083.57	093.45
ARR	2005-2030	085.68	094.29
ARS	2000-2004	083.57	093.45
ARS	2005-2030	085.68	094.29
ART	2000-2004	083.57	093.45
ART	2005-2030	085.68	094.29
ARU	2000-2004	083.57	093.45
ARU	2005-2030	085.68	094.29
ARV	2000-2004	083.57	093.45
ARV	2005-2030	085.68	094.29
ARW	2000-2004	083.57	093.45
ARW	2005-2030	085.68	094.29
ARX	2000-2004	083.57	093.45
ARX	2005-2030	085.68	094.29
ARY	2000-2004	083.57	093.45
ARY	2005-2030	085.68	094.29
ARZ	2000-2004	083.57	093.45
ARZ	2005-2030	085.68	094.29
ASA	2000-2004	083.57	093.45
ASA	2005-2030	085.68	094.29
ASB	2000-2004	083.57	093.45
ASB	2005-2030	085.68	094.29
ASC	2000-2004	083.57	093.45
ASC	2005-2030	085.68	094.29
ASD	2000-2004	083.57	093.45
ASD	2005-2030	085.68	094.29
ASE	2000-2004	083.57	093.45
ASE	2005-2030	085.68	094.29
ASF	2000-2004	083.57	093.45
ASF	2005-2030	085.68	094.29
ASG	2000-2004	083.57	093.45
ASG	2005-2030	085.68	094.29
ASH	2000-2004	083.57	093.45
ASH	2005-2030	085.68	094.29
ASI	2000-2004	083.57	093.45
ASI	2005-2030	085.68	094.29
ASJ	2000-2004	083.57	093.45
ASJ	2005-2030	085.68	094.29

ASK	2000-2004	083.57	093.45
ASK	2005-2030	085.68	094.29
ASL	2000-2004	083.57	093.45
ASL	2005-2030	085.68	094.29
ASM	2000-2004	083.57	093.45
ASM	2005-2030	085.68	094.29
ASN	2000-2004	083.57	093.45
ASN	2005-2030	085.68	094.29
ASO	2000-2004	083.57	093.45
ASO	2005-2030	085.68	094.29
ASP	2000-2004	083.57	093.45
ASP	2005-2030	085.68	094.29
ASQ	2000-2004	083.57	093.45
ASQ	2005-2030	085.68	094.29
ASR	2000-2004	083.57	093.45
ASR	2005-2030	085.68	094.29
ASS	2000-2004	083.57	093.45
ASS	2005-2030	085.68	094.29
AST	2000-2004	083.57	093.45
AST	2005-2030	085.68	094.29
ASU	2000-2004	083.57	093.45
ASU	2005-2030	085.68	094.29
ASV	2000-2004	083.57	093.45
ASV	2005-2030	085.68	094.29
ASW	2000-2004	083.57	093.45
ASW	2005-2030	085.68	094.29
ASX	2000-2004	083.57	093.45
ASX	2005-2030	085.68	094.29
ASY	2000-2004	083.57	093.45
ASY	2005-2030	085.68	094.29
ASZ	2000-2004	083.57	093.45
ASZ	2005-2030	085.68	094.29
ATA	2000-2004	083.57	093.45
ATA	2005-2030	085.68	094.29
ATB	2000-2004	083.57	093.45
ATB	2005-2030	085.68	094.29
ATC	2000-2004	083.57	093.45
ATC	2005-2030	085.68	094.29
ATD	2000-2004	083.57	093.45
ATD	2005-2030	085.68	094.29
ATE	2000-2004	083.57	093.45
ATE	2005-2030	085.68	094.29
ATF	2000-2004	083.57	093.45
ATF	2005-2030	085.68	094.29
ATG	2000-2004	083.57	093.45
ATG	2005-2030	085.68	094.29
ATH	2000-2004	083.57	093.45
ATH	2005-2030	085.68	094.29
ATI	2000-2004	083.57	093.45
ATI	2005-2030	085.68	094.29
ATJ	2000-2004	083.57	093.45
ATJ	2005-2030	085.68	094.29
ATK	2000-2004	083.57	093.45
ATK	2005-2030	085.68	094.29
ATL	2000-2004	083.57	093.45
ATL	2005-2030	085.68	094.29
ATM	2000-2004	083.57	093.45
ATM	2005-2030	085.68	094.29
ATN	2000-2004	083.57	093.45
ATN	2005-2030	085.68	094.29
ATO	2000-2004	083.57	093.45
ATO	2005-2030	085.68	094.29
ATP	2000-2004	083.57	093.45
ATP	2005-2030	085.68	094.29
ATQ	2000-2004	083.57	093.45

ATQ	2005-2030	085.68	094.29
ATR	2000-2004	083.57	093.45
ATR	2005-2030	085.68	094.29
ATS	2000-2004	083.57	093.45
ATS	2005-2030	085.68	094.29
ATT	2000-2004	083.57	093.45
ATT	2005-2030	085.68	094.29
ATU	2000-2004	083.57	093.45
ATU	2005-2030	085.68	094.29
ATV	2000-2004	083.57	093.45
ATV	2005-2030	085.68	094.29
ATW	2000-2004	083.57	093.45
ATW	2005-2030	085.68	094.29
ATX	2000-2004	083.57	093.45
ATX	2005-2030	085.68	094.29
ATY	2000-2004	083.57	093.45
ATY	2005-2030	085.68	094.29
ATZ	2000-2004	083.57	093.45
ATZ	2005-2030	085.68	094.29
AUA	2000-2004	083.57	093.45
AUA	2005-2030	085.68	094.29
AUB	2000-2004	083.57	093.45
AUB	2005-2030	085.68	094.29
AUC	2000-2004	083.57	093.45
AUC	2005-2030	085.68	094.29
AUD	2000-2004	083.57	093.45
AUD	2005-2030	085.68	094.29
AUE	2000-2004	083.57	093.45
AUE	2005-2030	085.68	094.29
AUF	2000-2004	083.57	093.45
AUF	2005-2030	085.68	094.29
AUG	2000-2004	083.57	093.45
AUG	2005-2030	085.68	094.29
AUH	2000-2004	083.57	093.45
AUH	2005-2030	085.68	094.29
AUI	2000-2004	083.57	093.45
AUI	2005-2030	085.68	094.29
AUJ	2000-2004	083.57	093.45
AUJ	2005-2030	085.68	094.29
AUK	2000-2004	083.57	093.45
AUK	2005-2030	085.68	094.29
AUL	2000-2004	083.57	093.45
AUL	2005-2030	085.68	094.29
AUM	2000-2004	083.57	093.45
AUM	2005-2030	085.68	094.29
AUN	2000-2004	083.57	093.45
AUN	2005-2030	085.68	094.29
AUO	2000-2004	083.57	093.45
AUO	2005-2030	085.68	094.29
AUP	2000-2004	083.57	093.45
AUP	2005-2030	085.68	094.29
AUQ	2000-2004	083.57	093.45
AUQ	2005-2030	085.68	094.29
AUR	2000-2004	083.57	093.45
AUR	2005-2030	085.68	094.29
AUS	2000-2004	083.57	093.45
AUS	2005-2030	085.68	094.29
AUT	2000-2004	083.57	093.45
AUT	2005-2030	085.68	094.29
AUU	2000-2004	083.57	093.45
AUU	2005-2030	085.68	094.29
AUV	2000-2004	083.57	093.45
AUV	2005-2030	085.68	094.29
AUW	2000-2004	083.57	093.45
AUW	2005-2030	085.68	094.29

AUX	2000-2004	083.57	093.45
AUX	2005-2030	085.68	094.29
AUY	2000-2004	083.57	093.45
AUY	2005-2030	085.68	094.29
AUZ	2000-2004	083.57	093.45
AUZ	2005-2030	085.68	094.29
AVA	2000-2004	083.57	093.45
AVA	2005-2030	085.68	094.29
AVB	2000-2004	083.57	093.45
AVB	2005-2030	085.68	094.29
AVC	2000-2004	083.57	093.45
AVC	2005-2030	085.68	094.29
AVD	2000-2004	083.57	093.45
AVD	2005-2030	085.68	094.29
AVE	2000-2004	083.57	093.45
AVE	2005-2030	085.68	094.29
AVF	2000-2004	083.57	093.45
AVF	2005-2030	085.68	094.29
AVG	2000-2004	083.57	093.45
AVG	2005-2030	085.68	094.29
AVH	2000-2004	083.57	093.45
AVH	2005-2030	085.68	094.29
AVI	2000-2004	083.57	093.45
AVI	2005-2030	085.68	094.29
AVJ	2000-2004	083.57	093.45
AVJ	2005-2030	085.68	094.29
AVK	2000-2004	083.57	093.45
AVK	2005-2030	085.68	094.29
AVL	2000-2004	083.57	093.45
AVL	2005-2030	085.68	094.29
AVM	2000-2004	083.57	093.45
AVM	2005-2030	085.68	094.29
AVN	2000-2004	083.57	093.45
AVN	2005-2030	085.68	094.29
AVO	2000-2004	083.57	093.45
AVO	2005-2030	085.68	094.29
AVP	2000-2004	083.57	093.45
AVP	2005-2030	085.68	094.29
AVQ	2000-2004	083.57	093.45
AVQ	2005-2030	085.68	094.29
AVR	2000-2004	083.57	093.45
AVR	2005-2030	085.68	094.29
AVS	2000-2004	083.57	093.45
AVS	2005-2030	085.68	094.29
AVT	2000-2004	083.57	093.45
AVT	2005-2030	085.68	094.29
AVU	2000-2004	083.57	093.45
AVU	2005-2030	085.68	094.29
AVV	2000-2004	083.57	093.45
AVV	2005-2030	085.68	094.29
AVW	2000-2004	083.57	093.45
AVW	2005-2030	085.68	094.29
AVX	2000-2004	083.57	093.45
AVX	2005-2030	085.68	094.29
AVY	2000-2004	083.57	093.45
AVY	2005-2030	085.68	094.29
AVZ	2000-2004	083.57	093.45
AVZ	2005-2030	085.68	094.29
AWA	2000-2004	083.57	093.45
AWA	2005-2030	085.68	094.29
AWB	2000-2004	083.57	093.45
AWB	2005-2030	085.68	094.29
AWC	2000-2004	083.57	093.45
AWC	2005-2030	085.68	094.29
AWD	2000-2004	083.57	093.45

AWD	2005-2030	085.68	094.29
AWE	2000-2004	083.57	093.45
AWE	2005-2030	085.68	094.29
AWF	2000-2004	083.57	093.45
AWF	2005-2030	085.68	094.29
AWG	2000-2004	083.57	093.45
AWG	2005-2030	085.68	094.29
AWH	2000-2004	083.57	093.45
AWH	2005-2030	085.68	094.29
AWI	2000-2004	083.57	093.45
AWI	2005-2030	085.68	094.29
AWJ	2000-2004	083.57	093.45
AWJ	2005-2030	085.68	094.29
AWK	2000-2004	083.57	093.45
AWK	2005-2030	085.68	094.29
AWL	2000-2004	083.57	093.45
AWL	2005-2030	085.68	094.29
AWM	2000-2004	083.57	093.45
AWM	2005-2030	085.68	094.29
AWN	2000-2004	083.57	093.45
AWN	2005-2030	085.68	094.29
AWO	2000-2004	083.57	093.45
AWO	2005-2030	085.68	094.29
AWP	2000-2004	083.57	093.45
AWP	2005-2030	085.68	094.29
AWQ	2000-2004	083.57	093.45
AWQ	2005-2030	085.68	094.29
AWR	2000-2004	083.57	093.45
AWR	2005-2030	085.68	094.29
AWS	2000-2004	083.57	093.45
AWS	2005-2030	085.68	094.29
AWT	2000-2004	083.57	093.45
AWT	2005-2030	085.68	094.29
AWU	2000-2004	083.57	093.45
AWU	2005-2030	085.68	094.29
AWV	2000-2004	083.57	093.45
AWV	2005-2030	085.68	094.29
AWW	2000-2004	083.57	093.45
AWW	2005-2030	085.68	094.29
AWX	2000-2004	083.57	093.45
AWX	2005-2030	085.68	094.29
AWY	2000-2004	083.57	093.45
AWY	2005-2030	085.68	094.29
AWZ	2000-2004	083.57	093.45
AWZ	2005-2030	085.68	094.29
AXA	2000-2004	083.57	093.45
AXA	2005-2030	085.68	094.29
AXB	2000-2004	083.57	093.45
AXB	2005-2030	085.68	094.29
AXC	2000-2004	083.57	093.45
AXC	2005-2030	085.68	094.29
AXD	2000-2004	083.57	093.45
AXD	2005-2030	085.68	094.29
AXE	2000-2004	083.57	093.45
AXE	2005-2030	085.68	094.29
AXF	2000-2004	083.57	093.45
AXF	2005-2030	085.68	094.29
AXG	2005-2030	093.95	097.59
AXH	2005-2030	093.95	097.59
AXI	2005-2030	093.95	097.59
AXJ	2005-2030	086.34	094.55
AXK	2005-2030	086.34	094.55
AXL	2005-2030	086.34	094.55
AXM	2005-2030	086.34	094.55
AXN	2005-2030	086.63	094.67

AXO	2005-2030	086.63	094.67
AXP	2005-2030	086.63	094.67
AXQ	2005-2030	086.63	094.67
AXR	2005-2030	086.63	094.67
AXS	2005-2030	086.63	094.67
AXT	2005-2030	086.63	094.67
AXU	2005-2030	086.63	094.67
AXV	2005-2030	086.63	094.67
AXW	2005-2030	086.63	094.67
AXX	2005-2030	086.63	094.67
AXY	2005-2030	086.63	094.67
AXZ	2005-2030	086.63	094.67
AYA	2005-2030	086.63	094.67
AYB	2005-2030	086.63	094.67
AYC	2005-2030	086.63	094.67
AYD	2005-2030	086.63	094.67
AYE	2005-2030	086.63	094.67
AYF	2005-2030	086.63	094.67
AYG	2005-2030	086.63	094.67
AYH	2005-2030	086.63	094.67
AYI	2005-2030	086.63	094.67
AYJ	2005-2030	086.63	094.67
AYK	2005-2030	086.63	094.67
AYL	2005-2030	086.63	094.67
AYM	2005-2030	086.63	094.67
AYN	2005-2030	086.63	094.67
AYO	2005-2030	086.63	094.67
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BUR	2005-2030	085.68	094.29
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BUS	2005-2030	085.68	094.29
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BUT	2005-2030	085.68	094.29
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BWZ	2000-2004	083.57	093.45
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BXB	2000-2004	083.57	093.45
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BXC	2000-2004	083.57	093.45
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BXL	2000-2004	083.57	093.45
BXL	2005-2030	085.68	094.29

BXM	2000-2004	083.57	093.45
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BXP	2005-2030	089.47	095.80
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BXR	2005-2030	100.00	100.00
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BXV	2005-2030	100.00	100.00
BXW	2005-2030	094.58	097.84
BXX	2005-2030	094.58	097.84
BXY	2005-2030	094.58	097.84
BXZ	2005-2030	094.58	097.84
BYA	2005-2030	094.58	097.84
BYB	2005-2030	094.58	097.84
BYC	2005-2030	094.58	097.84
BYD	2005-2030	094.58	097.84
BYE	2005-2030	094.58	097.84
BYF	2005-2030	094.58	097.84
BYG	2005-2030	094.58	097.84
BYH	2005-2030	094.58	097.84
BYI	2005-2030	094.58	097.84
BYJ	2005-2030	094.58	097.84
BYK	2005-2030	094.58	097.84
BYL	2005-2030	094.58	097.84
BYM	2005-2030	094.58	097.84
BYN	2005-2030	094.58	097.84
BYO	2005-2030	094.58	097.84
BYP	2005-2030	094.58	097.84
BYQ	2005-2030	094.58	097.84
BYR	2005-2030	094.58	097.84
BYS	2005-2030	094.58	097.84
BYT	2005-2030	094.58	097.84
BYU	2005-2030	094.58	097.84
BYV	2005-2030	094.58	097.84
BYW	2005-2030	094.58	097.84
BYX	2005-2030	094.58	097.84
BYY	2005-2030	094.58	097.84
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BZE	2005-2030	094.58	097.84
BZF	2005-2030	094.58	097.84
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BZH	2005-2030	094.58	097.84
BZI	2005-2030	094.58	097.84
BZJ	2005-2030	094.58	097.84
BZK	2005-2030	094.58	097.84
BZL	2005-2030	094.58	097.84
BZM	2005-2030	094.58	097.84
BZN	2005-2030	094.58	097.84
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BZU	2005-2030	094.58	097.84
BZV	2005-2030	090.53	096.22
BZW	2005-2030	090.53	096.22

BZX	2005-2030	090.53	096.22
BZY	2005-2030	090.53	096.22
BZZ	2005-2030	090.53	096.22
CAA	2005-2030	090.53	096.22
CAB	2005-2030	090.53	096.22
CAC	2005-2030	090.53	096.22
CAD	2005-2030	090.53	096.22
CAE	2005-2030	090.53	096.22
CAF	2005-2030	090.53	096.22
CAG	2005-2030	090.53	096.22
CAH	2005-2030	090.53	096.22
CAI	2005-2030	090.53	096.22
CAJ	2005-2030	090.53	096.22
CAK	2005-2030	090.53	096.22
CAL	2005-2030	090.53	096.22
CAM	2005-2030	090.53	096.22
CAN	2005-2030	090.53	096.22
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CAP	2005-2030	090.53	096.22
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CAR	2005-2030	090.53	096.22
CAS	2005-2030	090.53	096.22
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CAY	2005-2030	090.53	096.22
CAZ	2005-2030	090.53	096.22
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CBC	2005-2030	090.53	096.22
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CBO	2005-2030	090.53	096.22
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CBS	2005-2030	090.53	096.22
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CCK	2005-2030	090.53	096.22
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CEN	2005-2030	083.57	093.45
CEO	2005-2030	083.57	093.45
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CER	2005-2030	083.57	093.45
CES	2005-2030	083.57	093.45
CET	2005-2030	083.57	093.45
CEU	2005-2030	083.57	093.45
CEV	2005-2030	083.57	093.45
CEW	2005-2030	083.57	093.45

CEX	2005-2030	083.57	093.45
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CEZ	2005-2030	083.57	093.45
CFA	2005-2030	083.57	093.45
CFB	2005-2030	083.57	093.45
CFC	2005-2030	083.57	093.45
CFD	2005-2030	083.57	093.45
CFE	2005-2030	083.57	093.45
CFF	2005-2030	083.57	093.45
CFG	2005-2030	083.57	093.45
CFH	2005-2030	083.57	093.45
CFI	2005-2030	083.57	093.45
CFJ	2005-2030	083.57	093.45
CFK	2005-2030	083.57	093.45
CFL	2005-2030	083.57	093.45
CFM	2005-2030	083.57	093.45
CFN	2005-2030	083.57	093.45
CFO	2005-2030	083.57	093.45
CFP	2005-2030	083.57	093.45
CFQ	2005-2030	083.57	093.45
CFR	2005-2030	083.57	093.45
CFS	2005-2030	083.57	093.45
CFT	2005-2030	083.57	093.45
CFU	2005-2030	083.57	093.45
CFV	2005-2030	083.57	093.45
CFW	2005-2030	083.57	093.45
CFX	2005-2030	083.57	093.45
CFY	2005-2030	083.57	093.45
CFZ	2005-2030	083.57	093.45
CGA	2005-2030	083.57	093.45
CGB	2005-2030	083.57	093.45
CGC	2005-2030	083.57	093.45
CGD	2005-2030	083.57	093.45
CGE	2005-2030	083.57	093.45
CGF	2005-2030	083.57	093.45
CGG	2005-2030	083.57	093.45
CGH	2000-2004	083.57	093.45
CGH	2005-2030	085.68	094.29
CGI	2000-2004	083.57	093.45
CGI	2005-2030	085.68	094.29
CGJ	2000-2004	083.57	093.45
CGJ	2005-2030	085.68	094.29
CGK	2000-2004	083.57	093.45
CGK	2005-2030	085.68	094.29
CGL	2000-2004	083.57	093.45
CGL	2005-2030	085.68	094.29
CGM	2000-2004	083.57	093.45
CGM	2005-2030	085.68	094.29
CGN	2000-2004	083.57	093.45
CGN	2005-2030	085.68	094.29
CGO	2000-2004	083.57	093.45
CGO	2005-2030	085.68	094.29
CGP	2000-2004	083.57	093.45
CGP	2005-2030	085.68	094.29
CGQ	2000-2004	083.57	093.45
CGQ	2005-2030	085.68	094.29
CGR	2000-2004	083.57	093.45
CGR	2005-2030	085.68	094.29
CGS	2000-2004	083.57	093.45
CGS	2005-2030	085.68	094.29
CGT	2000-2004	083.57	093.45
CGT	2005-2030	085.68	094.29
CGU	2000-2004	083.57	093.45
CGU	2005-2030	085.68	094.29
CGV	2000-2004	083.57	093.45

CGV	2005-2030	085.68	094.29
CGW	2000-2004	083.57	093.45
CGW	2005-2030	085.68	094.29
CGX	2000-2004	083.57	093.45
CGX	2005-2030	085.68	094.29
CGY	2000-2004	083.57	093.45
CGY	2005-2030	085.68	094.29
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
CHB	2000-2004	083.57	093.45
CHB	2005-2030	085.68	094.29
CHC	2000-2004	083.57	093.45
CHC	2005-2030	085.68	094.29
CHD	2000-2004	083.57	093.45
CHD	2005-2030	085.68	094.29
CHE	2000-2004	083.57	093.45
CHE	2005-2030	085.68	094.29
CHF	2000-2004	083.57	093.45
CHF	2005-2030	085.68	094.29
CHG	2000-2004	083.57	093.45
CHG	2005-2030	085.68	094.29
CHH	2000-2004	083.57	093.45
CHH	2005-2030	085.68	094.29
CHI	2000-2004	083.57	093.45
CHI	2005-2030	085.68	094.29
CHJ	2000-2004	083.57	093.45
CHJ	2005-2030	085.68	094.29
CHK	2000-2004	083.57	093.45
CHK	2005-2030	085.68	094.29
CHL	2000-2004	083.57	093.45
CHL	2005-2030	085.68	094.29
CHM	2000-2004	083.57	093.45
CHM	2005-2030	085.68	094.29
CHN	2000-2004	083.57	093.45
CHN	2005-2030	085.68	094.29
CHO	2000-2004	083.57	093.45
CHO	2005-2030	085.68	094.29
CHP	2000-2004	083.57	093.45
CHP	2005-2030	085.68	094.29
CHQ	2000-2004	083.57	093.45
CHQ	2005-2030	085.68	094.29
CHR	2000-2004	083.57	093.45
CHR	2005-2030	085.68	094.29
CHS	2000-2004	083.57	093.45
CHS	2005-2030	085.68	094.29
CHT	2000-2004	083.57	093.45
CHT	2005-2030	085.68	094.29
CHU	2000-2004	083.57	093.45
CHU	2005-2030	085.68	094.29
CHV	2000-2004	083.57	093.45
CHV	2005-2030	085.68	094.29
CHW	2000-2004	083.57	093.45
CHW	2005-2030	085.68	094.29
CHX	2000-2004	083.57	093.45
CHX	2005-2030	085.68	094.29
CHY	2000-2004	083.57	093.45
CHY	2005-2030	085.68	094.29
CHZ	2000-2004	083.57	093.45
CHZ	2005-2030	085.68	094.29
CIA	2000-2004	083.57	093.45
CIA	2005-2030	085.68	094.29
CIB	2000-2004	083.57	093.45
CIB	2005-2030	085.68	094.29

CIC	2000-2004	083.57	093.45
CIC	2005-2030	085.68	094.29
CID	2000-2004	083.57	093.45
CID	2005-2030	085.68	094.29
CIE	2000-2004	083.57	093.45
CIE	2005-2030	085.68	094.29
CIF	2000-2004	083.57	093.45
CIF	2005-2030	085.68	094.29
CIG	2000-2004	083.57	093.45
CIG	2005-2030	085.68	094.29
CIH	2000-2004	083.57	093.45
CIH	2005-2030	085.68	094.29
CII	2000-2004	083.57	093.45
CII	2005-2030	085.68	094.29
CIJ	2000-2004	083.57	093.45
CIJ	2005-2030	085.68	094.29
CIK	2000-2004	083.57	093.45
CIK	2005-2030	085.68	094.29
CIL	2000-2004	083.57	093.45
CIL	2005-2030	085.68	094.29
CIM	2000-2004	083.57	093.45
CIM	2005-2030	085.68	094.29
CIN	2000-2004	083.57	093.45
CIN	2005-2030	085.68	094.29
CIO	2000-2004	083.57	093.45
CIO	2005-2030	085.68	094.29
CIP	2000-2004	083.57	093.45
CIP	2005-2030	085.68	094.29
CIQ	2000-2004	083.57	093.45
CIQ	2005-2030	085.68	094.29
CIR	2000-2004	083.57	093.45
CIR	2005-2030	085.68	094.29
CIS	2000-2004	083.57	093.45
CIS	2005-2030	085.68	094.29
CIT	2000-2004	083.57	093.45
CIT	2005-2030	085.68	094.29
CIU	2000-2004	083.57	093.45
CIU	2005-2030	085.68	094.29
CIV	2000-2004	083.57	093.45
CIV	2005-2030	085.68	094.29
CIW	2000-2004	083.57	093.45
CIW	2005-2030	085.68	094.29
CIX	2000-2004	083.57	093.45
CIX	2005-2030	085.68	094.29
CIY	2000-2004	083.57	093.45
CIY	2005-2030	085.68	094.29
CIZ	2000-2004	083.57	093.45
CIZ	2005-2030	085.68	094.29
CJA	2000-2004	083.57	093.45
CJA	2005-2030	085.68	094.29
CJB	2000-2004	083.57	093.45
CJB	2005-2030	085.68	094.29
CJC	2000-2004	083.57	093.45
CJC	2005-2030	085.68	094.29
CJD	2000-2004	083.57	093.45
CJD	2005-2030	085.68	094.29
CJE	2000-2004	083.57	093.45
CJE	2005-2030	085.68	094.29
CJF	2000-2004	083.57	093.45
CJF	2005-2030	085.68	094.29
CJG	2000-2004	083.57	093.45
CJG	2005-2030	085.68	094.29
CJH	2000-2004	083.57	093.45
CJH	2005-2030	085.68	094.29
CJI	2000-2004	083.57	093.45

CJI	2005-2030	085.68	094.29
CJJ	2000-2004	083.57	093.45
CJJ	2005-2030	085.68	094.29
CJK	2000-2004	083.57	093.45
CJK	2005-2030	085.68	094.29
CJL	2000-2004	083.57	093.45
CJL	2005-2030	085.68	094.29
CJM	2000-2004	083.57	093.45
CJM	2005-2030	085.68	094.29
CJN	2000-2004	083.57	093.45
CJN	2005-2030	085.68	094.29
CJO	2000-2004	083.57	093.45
CJO	2005-2030	085.68	094.29
CJP	2000-2004	083.57	093.45
CJP	2005-2030	085.68	094.29
CJQ	2000-2004	083.57	093.45
CJQ	2005-2030	085.68	094.29
CJR	2000-2004	083.57	093.45
CJR	2005-2030	085.68	094.29
CJS	2000-2004	083.57	093.45
CJS	2005-2030	085.68	094.29
CJT	2000-2004	083.57	093.45
CJT	2005-2030	085.68	094.29
CJU	2000-2004	083.57	093.45
CJU	2005-2030	085.68	094.29
CJV	2005-2007	097.30	082.74
CJV	2008-2012	097.30	082.74
CJV	2013-2017	097.30	082.74
CJV	2018-2022	094.89	080.69
CJV	2023-2030	092.08	078.30
CJW	2005-2007	099.99	079.64
CJW	2008-2012	099.99	079.64
CJW	2013-2017	100.00	076.38
CJW	2018-2022	099.97	071.10
CJW	2023-2030	099.99	064.86
CJX	2005-2007	099.99	081.04
CJX	2008-2012	099.99	081.04
CJX	2013-2017	099.99	081.04
CJX	2018-2022	099.99	081.04
CJX	2023-2030	099.99	081.04
CJY	2005-2007	083.89	099.98
CJY	2008-2012	083.89	099.98
CJY	2013-2017	083.89	099.98
CJY	2018-2022	083.89	099.98
CJY	2023-2030	083.89	099.98
CJZ	2005-2007	094.25	094.13
CJZ	2008-2012	094.25	094.13
CJZ	2013-2017	094.25	094.13
CJZ	2018-2022	094.25	094.13
CJZ	2023-2030	093.78	093.66
CKA	2005-2007	083.81	099.99
CKA	2008-2012	083.81	099.99
CKA	2013-2017	083.81	099.99
CKA	2018-2022	081.50	099.96
CKA	2023-2030	076.95	099.96
CKB	2005-2007	099.98	084.36
CKB	2008-2012	099.98	084.36
CKB	2013-2017	100.00	083.23
CKB	2018-2022	097.92	080.61
CKB	2023-2030	095.02	078.23
CKC	2005-2007	096.56	091.46
CKC	2008-2012	096.56	091.46
CKC	2013-2017	096.08	091.00
CKC	2018-2022	093.70	088.75
CKC	2023-2030	090.92	086.12

CKD	2005-2007	094.22	098.68
CKD	2008-2012	094.22	098.68
CKD	2013-2017	092.35	096.72
CKD	2018-2022	090.06	094.33
CKD	2023-2030	087.39	091.54
CKE	2005-2007	088.09	092.97
CKE	2008-2012	088.09	092.97
CKE	2013-2017	087.21	092.05
CKE	2018-2022	085.05	089.77
CKE	2023-2030	082.53	087.11
CKF	2005-2007	099.99	088.39
CKF	2008-2012	099.99	088.39
CKF	2013-2017	099.98	087.26
CKF	2018-2022	099.98	081.67
CKF	2023-2030	098.35	077.41
CKG	2005-2007	093.94	097.59
CKG	2008-2012	093.94	097.59
CKG	2013-2017	093.94	097.59
CKG	2018-2022	093.94	097.59
CKG	2023-2030	092.54	096.13
CKH	2005-2007	099.99	092.97
CKH	2008-2012	099.99	092.97
CKH	2013-2017	100.00	089.51
CKH	2018-2022	098.26	086.27
CKH	2023-2030	095.35	083.71
CKI	2005-2007	093.40	092.13
CKI	2008-2012	093.40	092.13
CKI	2013-2017	092.47	091.21
CKI	2018-2022	090.18	088.95
CKI	2023-2030	087.51	086.32
CKJ	2005-2007	095.29	094.39
CKJ	2008-2012	095.29	094.39
CKJ	2013-2017	095.29	094.39
CKJ	2018-2022	095.29	094.39
CKJ	2023-2030	094.81	093.92
CKK	2005-2007	087.35	099.99
CKK	2008-2012	075.43	097.42
CKK	2013-2017	077.03	099.49
CKK	2018-2022	077.87	099.98
CKK	2023-2030	078.79	099.99
CKL	2005-2007	097.21	095.38
CKL	2008-2012	097.21	095.38
CKL	2013-2017	097.21	095.38
CKL	2018-2022	095.76	093.96
CKL	2023-2030	092.93	091.17
CKM	2005-2007	090.50	097.51
CKM	2008-2012	090.50	097.51
CKM	2013-2017	090.50	097.51
CKM	2018-2022	090.50	097.51
CKM	2023-2030	090.50	097.51
CKN	2005-2007	085.18	096.84
CKN	2008-2012	085.18	096.84
CKN	2013-2017	085.18	096.84
CKN	2018-2022	085.18	096.84
CKN	2023-2030	085.18	096.84
CKO	2005-2007	097.76	089.00
CKO	2008-2012	097.76	089.00
CKO	2013-2017	097.76	089.00
CKO	2018-2022	095.34	086.80
CKO	2023-2030	092.51	084.23
CKP	2005-2007	095.76	086.93
CKP	2008-2012	095.76	086.93
CKP	2013-2017	095.76	086.93
CKP	2018-2022	094.33	085.63
CKP	2023-2030	091.54	083.10

CKQ	2005-2007	097.52	096.20
CKQ	2008-2012	097.52	096.20
CKQ	2013-2017	097.52	096.20
CKQ	2018-2022	096.06	094.76
CKQ	2023-2030	093.22	091.95
CKR	2005-2007	092.59	099.98
CKR	2008-2012	092.59	099.98
CKR	2013-2017	092.59	099.98
CKR	2018-2022	088.50	099.98
CKR	2023-2030	084.47	098.98
CKS	2005-2007	094.41	099.97
CKS	2008-2012	094.41	099.97
CKS	2013-2017	094.41	099.97
CKS	2018-2022	094.41	099.97
CKS	2023-2030	094.41	099.97
CKT	2005-2007	093.98	099.99
CKT	2008-2012	093.98	099.99
CKT	2013-2017	093.98	099.99
CKT	2018-2022	093.98	099.99
CKT	2023-2030	093.98	099.99
CKU	2005-2007	094.39	092.01
CKU	2008-2012	094.39	092.01
CKU	2013-2017	094.39	092.01
CKU	2018-2022	094.39	092.01
CKU	2023-2030	093.92	091.55
CKV	2005-2007	095.02	094.33
CKV	2008-2012	095.02	094.33
CKV	2013-2017	095.02	094.33
CKV	2018-2022	095.02	094.33
CKV	2023-2030	095.02	094.33
CKW	2005-2007	096.80	098.71
CKW	2008-2012	096.80	098.71
CKW	2013-2017	096.80	098.71
CKW	2018-2022	096.80	098.71
CKW	2023-2030	095.84	097.73
CKX	2005-2007	089.90	099.83
CKX	2008-2012	089.90	099.83
CKX	2013-2017	089.90	099.83
CKX	2018-2022	089.90	099.83
CKX	2023-2030	089.01	098.83
CKY	2005-2007	094.64	095.76
CKY	2008-2012	094.64	095.76
CKY	2013-2017	094.64	095.76
CKY	2018-2022	094.64	095.76
CKY	2023-2030	094.17	095.28
CKZ	2005-2007	091.36	099.97
CKZ	2008-2012	091.36	099.97
CKZ	2013-2017	091.36	099.97
CKZ	2018-2022	091.36	099.97
CKZ	2023-2030	087.30	100.00
CLA	2005-2007	095.32	091.83
CLA	2008-2012	095.32	091.83
CLA	2013-2017	095.32	091.83
CLA	2018-2022	095.32	091.83
CLA	2023-2030	094.37	090.92
CLB	2005-2007	093.44	094.52
CLB	2008-2012	093.44	094.52
CLB	2013-2017	093.44	094.52
CLB	2018-2022	093.44	094.52
CLB	2023-2030	093.44	094.52
CLC	2005-2007	092.52	099.98
CLC	2008-2012	092.52	099.98
CLC	2013-2017	092.52	099.98
CLC	2018-2022	089.25	099.98
CLC	2023-2030	086.55	097.10

CLD	2005-2007	092.25	093.35
CLD	2008-2012	092.25	093.35
CLD	2013-2017	092.25	093.35
CLD	2018-2022	089.96	091.04
CLD	2023-2030	087.30	088.34
CLE	2005-2007	098.69	094.21
CLE	2008-2012	098.69	094.21
CLE	2013-2017	098.69	094.21
CLE	2018-2022	098.69	094.21
CLE	2023-2030	098.20	093.74
CLF	2005-2007	090.41	093.33
CLF	2008-2012	090.41	093.33
CLF	2013-2017	090.41	093.33
CLF	2018-2022	090.41	093.33
CLF	2023-2030	089.96	092.86
CLG	2005-2007	099.99	084.29
CLG	2008-2012	099.99	084.29
CLG	2013-2017	099.99	084.29
CLG	2018-2022	099.99	084.29
CLG	2023-2030	099.99	084.29
CLH	2005-2007	094.32	089.24
CLH	2008-2012	094.32	089.24
CLH	2013-2017	094.32	089.24
CLH	2018-2022	094.32	089.24
CLH	2023-2030	092.91	087.90
CLI	2005-2007	099.98	079.38
CLI	2008-2012	099.98	079.38
CLI	2013-2017	099.98	079.38
CLI	2018-2022	099.98	079.38
CLI	2023-2030	099.99	078.28
CLJ	2005-2007	091.82	099.97
CLJ	2008-2012	091.82	099.97
CLJ	2013-2017	091.82	099.97
CLJ	2018-2022	091.82	099.97
CLJ	2023-2030	091.82	099.97
CLK	2005-2007	095.73	094.53
CLK	2008-2012	095.73	094.53
CLK	2013-2017	095.73	094.53
CLK	2018-2022	095.73	094.53
CLK	2023-2030	095.73	094.53
CLL	2005-2007	093.05	092.23
CLL	2008-2012	093.05	092.23
CLL	2013-2017	090.75	089.94
CLL	2018-2022	088.50	087.72
CLL	2023-2030	085.88	085.12
CLM	2005-2007	093.89	091.73
CLM	2008-2012	093.89	091.73
CLM	2013-2017	093.89	091.73
CLM	2018-2022	093.89	091.73
CLM	2023-2030	093.89	091.73
CLN	2005-2007	094.01	094.62
CLN	2008-2012	094.01	094.62
CLN	2013-2017	094.01	094.62
CLN	2018-2022	092.61	093.21
CLN	2023-2030	089.87	090.44
CLO	2005-2007	097.13	095.12
CLO	2008-2012	097.13	095.12
CLO	2013-2017	097.13	095.12
CLO	2018-2022	097.13	095.12
CLO	2023-2030	095.20	093.23
CLP	2005-2007	092.09	091.32
CLP	2008-2012	092.09	091.32
CLP	2013-2017	092.09	091.32
CLP	2018-2022	092.09	091.32
CLP	2023-2030	091.17	090.41

CLQ	2005-2007	089.50	096.26
CLQ	2008-2012	089.50	096.26
CLQ	2013-2017	088.16	094.82
CLQ	2018-2022	085.98	092.48
CLQ	2023-2030	083.43	089.74
CLR	2005-2007	095.85	096.33
CLR	2008-2012	095.85	096.33
CLR	2013-2017	094.89	095.37
CLR	2018-2022	092.55	093.00
CLR	2023-2030	089.80	090.25
CLS	2005-2007	085.56	099.97
CLS	2008-2012	085.56	099.97
CLS	2013-2017	085.56	099.97
CLS	2018-2022	085.56	099.97
CLS	2023-2030	085.56	099.97
CLT	2005-2007	090.37	089.98
CLT	2008-2012	090.37	089.98
CLT	2013-2017	090.37	089.98
CLT	2018-2022	089.02	088.64
CLT	2023-2030	086.38	086.01
CLU	2005-2007	097.55	093.20
CLU	2008-2012	097.55	093.20
CLU	2013-2017	097.55	093.20
CLU	2018-2022	097.55	093.20
CLU	2023-2030	097.55	093.20
CLV	2005-2007	094.81	099.98
CLV	2008-2012	094.81	099.98
CLV	2013-2017	094.81	099.98
CLV	2018-2022	094.81	099.98
CLV	2023-2030	094.81	099.98
CLW	2005-2007	099.17	088.36
CLW	2008-2012	099.17	088.36
CLW	2013-2017	099.17	088.36
CLW	2018-2022	099.17	088.36
CLW	2023-2030	099.17	088.36
CLX	2005-2007	086.37	097.62
CLX	2008-2012	086.37	097.62
CLX	2013-2017	085.94	097.13
CLX	2018-2022	083.81	094.73
CLX	2023-2030	081.33	091.92
CLY	2005-2007	097.47	097.29
CLY	2008-2012	097.47	097.29
CLY	2013-2017	095.06	094.88
CLY	2018-2022	092.71	092.53
CLY	2023-2030	089.96	089.79
CLZ	2005-2007	093.47	099.98
CLZ	2008-2012	093.47	099.98
CLZ	2013-2017	091.01	099.97
CLZ	2018-2022	088.15	098.34
CLZ	2023-2030	085.54	095.43
CMA	2005-2007	088.40	096.60
CMA	2008-2012	088.40	096.60
CMA	2013-2017	087.08	095.16
CMA	2018-2022	084.92	092.80
CMA	2023-2030	082.41	090.05
CMB	2005-2007	092.10	099.97
CMB	2008-2012	092.10	099.97
CMB	2013-2017	092.10	099.97
CMB	2018-2022	088.83	100.00
CMB	2023-2030	084.07	099.97
CMC	2005-2007	086.78	093.65
CMC	2008-2012	086.78	093.65
CMC	2013-2017	086.78	093.65
CMC	2018-2022	086.78	093.65
CMC	2023-2030	086.78	093.65

CMD	2005-2007	092.51	050.74
CMD	2008-2012	092.51	050.74
CMD	2013-2017	091.13	049.98
CMD	2018-2022	088.87	048.75
CMD	2023-2030	086.24	047.30
CME	2005-2007	081.19	099.52
CME	2008-2012	082.80	099.97
CME	2013-2017	082.80	099.97
CME	2018-2022	082.80	099.97
CME	2023-2030	082.80	099.97
CMF	2005-2007	065.30	099.98
CMF	2008-2012	070.18	099.98
CMF	2013-2017	075.24	099.97
CMF	2018-2022	080.47	099.97
CMF	2023-2030	082.80	099.98
CMG	2005-2007	093.98	081.89
CMG	2008-2012	093.98	081.89
CMG	2013-2017	093.51	081.48
CMG	2018-2022	091.19	079.47
CMG	2023-2030	088.49	077.11
CMH	2005-2007	080.86	099.99
CMH	2008-2012	080.86	099.99
CMH	2013-2017	079.34	099.99
CMH	2018-2022	075.60	099.98
CMH	2023-2030	073.26	097.15
CMI	2005-2007	072.67	100.00
CMI	2008-2012	071.96	099.98
CMI	2013-2017	068.39	099.98
CMI	2018-2022	064.93	099.96
CMI	2023-2030	060.87	099.96
CMJ	2005-2007	081.79	099.97
CMJ	2008-2012	082.56	099.96
CMJ	2013-2017	082.56	099.96
CMJ	2018-2022	082.56	099.96
CMJ	2023-2030	078.73	099.97
CMK	2005-2007	057.90	098.69
CMK	2008-2012	057.90	098.69
CMK	2013-2017	057.32	097.71
CMK	2018-2022	055.90	095.29
CMK	2023-2030	054.25	092.47
CML	2005-2007	071.77	099.97
CML	2008-2012	071.04	099.98
CML	2013-2017	067.49	099.99
CML	2018-2022	064.05	099.97
CML	2023-2030	061.08	098.50
CMM	2005-2007	077.69	096.63
CMM	2008-2012	080.49	100.00
CMM	2013-2017	082.79	099.99
CMM	2018-2022	082.79	099.99
CMM	2023-2030	082.79	099.99
CMN	2005-2007	065.84	099.98
CMN	2008-2012	065.84	099.98
CMN	2013-2017	065.14	100.00
CMN	2018-2022	061.75	099.98
CMN	2023-2030	057.78	099.98
CMO	2005-2007	069.23	099.97
CMO	2008-2012	074.24	099.99
CMO	2013-2017	078.38	099.99
CMO	2018-2022	078.38	099.99
CMO	2023-2030	076.89	099.98
CMP	2005-2007	099.98	076.17
CMP	2008-2012	099.98	076.17
CMP	2013-2017	099.98	076.17
CMP	2018-2022	099.98	076.17
CMP	2023-2030	100.00	074.01

CMQ	2005-2007	079.37	099.99
CMQ	2008-2012	079.37	099.99
CMQ	2013-2017	077.11	099.99
CMQ	2018-2022	073.71	099.58
CMQ	2023-2030	071.53	096.63
CMR	2005-2007	092.43	083.24
CMR	2008-2012	092.43	083.24
CMR	2013-2017	090.14	081.18
CMR	2018-2022	087.91	079.17
CMR	2023-2030	085.30	076.82
CMS	2005-2007	089.17	087.74
CMS	2008-2012	089.17	087.74
CMS	2013-2017	087.84	086.43
CMS	2018-2022	085.67	084.29
CMS	2023-2030	083.13	081.80
CMT	2005-2007	094.65	083.19
CMT	2008-2012	094.65	083.19
CMT	2013-2017	094.65	083.19
CMT	2018-2022	092.31	081.13
CMT	2023-2030	089.57	078.72
CMU	2005-2007	090.47	089.35
CMU	2008-2012	090.47	089.35
CMU	2013-2017	090.47	089.35
CMU	2018-2022	090.47	089.35
CMU	2023-2030	090.47	089.35
CMV	2005-2007	083.25	063.57
CMV	2008-2012	083.25	063.57
CMV	2013-2017	083.25	063.57
CMV	2018-2022	081.19	062.00
CMV	2023-2030	078.78	060.16
CMW	2005-2007	081.52	067.76
CMW	2008-2012	081.52	067.76
CMW	2013-2017	081.52	067.76
CMW	2018-2022	080.71	067.08
CMW	2023-2030	078.31	065.10
CMX	2005-2007	072.16	090.66
CMX	2008-2012	072.16	090.66
CMX	2013-2017	072.16	090.66
CMX	2018-2022	071.08	089.31
CMX	2023-2030	068.97	086.67
CMY	2005-2007	082.79	099.99
CMY	2008-2012	082.79	099.99
CMY	2013-2017	082.79	099.99
CMY	2018-2022	082.79	099.99
CMY	2023-2030	078.95	099.99
CMZ	2005-2007	082.45	099.82
CMZ	2008-2012	082.78	100.00
CMZ	2013-2017	082.78	100.00
CMZ	2018-2022	082.78	100.00
CMZ	2023-2030	082.78	100.00
CNA	2005-2007	065.34	099.99
CNA	2008-2012	070.21	100.00
CNA	2013-2017	075.28	099.99
CNA	2018-2022	077.36	099.97
CNA	2023-2030	077.36	099.97
CNB	2005-2007	088.07	080.02
CNB	2008-2012	091.20	082.86
CNB	2013-2017	093.58	085.03
CNB	2018-2022	093.58	085.03
CNB	2023-2030	093.58	085.03
CNC	2005-2007	087.22	093.85
CNC	2008-2012	087.22	093.85
CNC	2013-2017	087.22	093.85
CNC	2018-2022	087.22	093.85
CNC	2023-2030	087.22	093.85

CND	2005-2007	087.98	077.59
CND	2008-2012	087.98	077.59
CND	2013-2017	087.98	077.59
CND	2018-2022	086.23	076.05
CND	2023-2030	083.67	073.79
CNE	2005-2007	080.94	096.81
CNE	2008-2012	083.17	099.47
CNE	2013-2017	083.17	099.47
CNE	2018-2022	083.17	099.47
CNE	2023-2030	081.92	097.98
CNF	2005-2007	087.93	092.39
CNF	2008-2012	087.93	092.39
CNF	2013-2017	087.93	092.39
CNF	2018-2022	087.49	091.93
CNF	2023-2030	084.90	089.21
CNG	2005-2007	081.64	099.97
CNG	2008-2012	081.64	099.97
CNG	2013-2017	081.64	099.97
CNG	2018-2022	077.83	099.98
CNG	2023-2030	073.38	099.98
CNH	2005-2007	074.54	096.81
CNH	2008-2012	077.36	100.00
CNH	2013-2017	082.67	099.99
CNH	2018-2022	082.80	099.98
CNH	2023-2030	082.80	099.98
CNI	2005-2007	099.97	069.59
CNI	2008-2012	099.99	076.15
CNI	2013-2017	099.99	076.15
CNI	2018-2022	099.99	076.15
CNI	2023-2030	099.99	076.15
CNJ	2005-2007	070.25	092.86
CNJ	2008-2012	072.75	096.15
CNJ	2013-2017	074.81	098.87
CNJ	2018-2022	074.81	098.87
CNJ	2023-2030	074.06	097.89
CNK	2005-2007	081.07	094.79
CNK	2008-2012	081.47	095.26
CNK	2013-2017	081.47	095.26
CNK	2018-2022	081.47	095.26
CNK	2023-2030	079.45	092.90
CNL	2005-2007	097.67	077.81
CNL	2008-2012	097.67	077.81
CNL	2013-2017	097.67	077.81
CNL	2018-2022	096.70	077.03
CNL	2023-2030	093.83	074.75
CNM	2005-2007	080.84	099.98
CNM	2008-2012	080.84	099.98
CNM	2013-2017	080.84	099.98
CNM	2018-2022	080.84	099.98
CNM	2023-2030	076.30	099.99
CNN	2005-2007	084.78	094.00
CNN	2008-2012	086.08	095.44
CNN	2013-2017	086.08	095.44
CNN	2018-2022	086.08	095.44
CNN	2023-2030	086.08	095.44
CNO	2005-2007	086.78	094.47
CNO	2008-2012	086.78	094.47
CNO	2013-2017	086.78	094.47
CNO	2018-2022	086.78	094.47
CNO	2023-2030	086.78	094.47
CNP	2005-2007	089.01	088.60
CNP	2008-2012	089.01	088.60
CNP	2013-2017	088.57	088.16
CNP	2018-2022	086.38	085.98
CNP	2023-2030	083.82	083.43

CNQ	2005-2007	072.50	098.11
CNQ	2008-2012	072.50	098.11
CNQ	2013-2017	072.13	097.62
CNQ	2018-2022	070.35	095.20
CNQ	2023-2030	068.27	092.38
CNR	2005-2007	062.02	092.99
CNR	2008-2012	062.02	092.99
CNR	2013-2017	061.71	092.53
CNR	2018-2022	060.18	090.24
CNR	2023-2030	058.40	087.56
CNS	2005-2007	078.54	081.69
CNS	2008-2012	078.54	081.69
CNS	2013-2017	078.54	081.69
CNS	2018-2022	078.54	081.69
CNS	2023-2030	076.21	079.27
CNT	2005-2007	096.25	080.99
CNT	2008-2012	096.25	080.99
CNT	2013-2017	094.34	079.38
CNT	2018-2022	092.01	077.42
CNT	2023-2030	089.28	075.12
CNU	2005-2030	100.00	100.00
CNV	2005-2030	100.00	100.00
CNW	2005-2030	100.00	100.00
CNX	2005-2030	100.00	100.00
CNY	2005-2030	100.00	100.00
CNZ	2005-2030	100.00	100.00
COA	2005-2030	100.00	100.00
COB	2005-2030	100.00	100.00
COC	2005-2030	100.00	100.00
COD	2005-2030	100.00	100.00
COE	2005-2030	100.00	100.00
COF	2005-2030	100.00	100.00
COG	2005-2030	100.00	100.00
COH	2005-2030	100.00	100.00
COI	2005-2030	100.00	100.00
COJ	2005-2030	100.00	100.00
COK	2005-2030	100.00	100.00
COL	2005-2030	100.00	100.00
COM	2005-2030	100.00	100.00
CON	2005-2030	100.00	100.00
COO	2005-2030	100.00	100.00
COP	2005-2030	100.00	100.00
COQ	2005-2030	100.00	100.00
COR	2005-2030	100.00	100.00
COS	2005-2030	100.00	100.00
COT	2005-2030	100.00	100.00
COU	2005-2030	100.00	100.00
COV	2005-2030	100.00	100.00
COW	2005-2030	100.00	100.00
COX	2005-2030	100.00	100.00
COY	2005-2030	100.00	100.00
COZ	2005-2030	100.00	100.00
CPA	2005-2030	100.00	100.00
CPB	2005-2030	100.00	100.00
CPC	2005-2030	100.00	100.00
CPD	2005-2030	100.00	100.00
CPE	2005-2030	100.00	100.00
CPF	2005-2030	100.00	100.00
CPG	2005-2030	100.00	100.00
CPH	2005-2030	100.00	100.00
CPI	2005-2030	100.00	100.00
CPJ	2005-2030	100.00	100.00
CPK	2005-2030	100.00	100.00
CPL	2005-2030	100.00	100.00
CPM	2005-2030	100.00	100.00

CPN	2005-2030	100.00	100.00
CPO	2005-2030	100.00	100.00
CPP	2005-2030	100.00	100.00
CPQ	2005-2030	100.00	100.00
CPR	2005-2030	100.00	100.00
CPS	2005-2030	100.00	100.00
CPT	2005-2030	100.00	100.00
CPU	2005-2030	100.00	100.00
CPV	2005-2030	100.00	100.00
CPW	2005-2030	100.00	100.00
CPX	2005-2030	100.00	100.00
CPY	2005-2030	100.00	100.00
CPZ	2005-2030	100.00	100.00
CQA	2005-2030	100.00	100.00
CQB	2005-2030	100.00	100.00
CQC	2005-2030	100.00	100.00
CQD	2005-2030	100.00	100.00
CQE	2005-2030	100.00	100.00
CQF	2005-2030	100.00	100.00
CQG	2005-2030	100.00	100.00
CQH	2005-2030	100.00	100.00
CQI	2005-2030	100.00	100.00
CQJ	2005-2030	100.00	100.00
CQK	2005-2030	100.00	100.00
CQL	2005-2030	100.00	100.00
CQM	2005-2030	100.00	100.00
CQN	2005-2030	100.00	100.00
CQO	2005-2030	100.00	100.00
CQP	2005-2030	100.00	100.00
CQQ	2005-2030	100.00	100.00
CQR	2005-2030	100.00	100.00
CQS	2005-2030	100.00	100.00
CQT	2005-2030	100.00	100.00
CQU	2005-2030	100.00	100.00
CQV	2005-2030	100.00	100.00
CQW	2005-2030	100.00	100.00
CQX	2005-2030	100.00	100.00
CQY	2005-2030	100.00	100.00
CQZ	2005-2030	100.00	100.00
CRA	2005-2030	100.00	100.00
CRB	2005-2030	100.00	100.00
CRC	2005-2030	100.00	100.00
CRD	2005-2030	100.00	100.00
CRE	2005-2030	100.00	100.00
CRF	2005-2030	100.00	100.00
CRG	2005-2030	100.00	100.00
CRH	2005-2030	100.00	100.00
CRI	2005-2030	100.00	100.00
CRJ	2005-2030	100.00	100.00
CRK	2005-2030	100.00	100.00
CRL	2005-2030	100.00	100.00
CRM	2005-2030	100.00	100.00
CRN	2005-2030	100.00	100.00
CRO	2005-2030	100.00	100.00
CRP	2005-2030	100.00	100.00
CRQ	2005-2030	100.00	100.00
CRR	2005-2030	100.00	100.00
CRS	2005-2030	100.00	100.00
CRT	2005-2030	100.00	100.00
CRU	2005-2030	100.00	100.00
CRV	2005-2030	100.00	100.00
CRW	2005-2030	100.00	100.00
CRX	2005-2030	100.00	100.00
CRY	2005-2030	100.00	100.00
CRZ	2005-2030	100.00	100.00

CSA	2005-2030	100.00	100.00
CSB	2005-2030	100.00	100.00
CSC	2005-2030	100.00	100.00
CSD	2005-2030	100.00	100.00
CSE	2005-2030	100.00	100.00
CSF	2005-2030	100.00	100.00
CSG	2005-2030	100.00	100.00
CSH	2005-2030	100.00	100.00
CSI	2005-2030	100.00	100.00
CSJ	2005-2030	100.00	100.00
CSK	2005-2030	100.00	100.00
CSL	2005-2030	100.00	100.00
CSM	2005-2030	100.00	100.00
CSN	2005-2030	100.00	100.00
CSO	2005-2030	100.00	100.00
CSP	2005-2030	100.00	100.00
CSQ	2005-2030	100.00	100.00
CSR	2005-2030	100.00	100.00
CSS	2005-2030	100.00	100.00
CST	2005-2030	100.00	100.00
CSU	2005-2030	100.00	100.00
CSV	2005-2030	100.00	100.00
CSW	2005-2030	100.00	100.00
CSX	2005-2030	100.00	100.00
CSY	2005-2030	100.00	100.00
CSZ	2005-2030	100.00	100.00
CTA	2005-2030	100.00	100.00
CTB	2005-2030	100.00	100.00
CTC	2005-2030	100.00	100.00
CTD	2005-2030	100.00	100.00
CTE	2005-2030	100.00	100.00
CTF	2005-2030	100.00	100.00
CTG	2005-2030	100.00	100.00
CTH	2005-2030	100.00	100.00
CTI	2005-2030	100.00	100.00
CTJ	2005-2030	100.00	100.00
CTK	2005-2030	100.00	100.00
CTL	2005-2030	100.00	100.00
CTM	2005-2030	100.00	100.00
CTN	2005-2030	100.00	100.00
CTO	2005-2030	100.00	100.00
CTP	2005-2030	100.00	100.00
CTQ	2005-2030	100.00	100.00
CTR	2005-2030	100.00	100.00
CTS	2005-2030	100.00	100.00
CTT	2005-2030	100.00	100.00
CTU	2005-2030	100.00	100.00
CTV	2005-2030	100.00	100.00
CTW	2005-2030	100.00	100.00
CTX	2005-2030	100.00	100.00
CTY	2005-2030	100.00	100.00
CTZ	2005-2030	100.00	100.00
CUA	2005-2030	100.00	100.00
CUB	2005-2030	100.00	100.00
CUC	2005-2030	100.00	100.00
CUD	2005-2030	100.00	100.00
CUE	2005-2030	100.00	100.00
CUF	2005-2030	100.00	100.00
CUG	2005-2030	100.00	100.00
CUH	2005-2030	100.00	100.00
CUI	2005-2030	100.00	100.00
CUJ	2005-2030	100.00	100.00
CUK	2005-2030	100.00	100.00
CUL	2005-2030	100.00	100.00
CUM	2005-2030	100.00	100.00

CUN	2005-2030	100.00	100.00
CUO	2005-2030	100.00	100.00
CUP	2005-2030	100.00	100.00
CUQ	2005-2030	100.00	100.00
CUR	2005-2030	100.00	100.00
CUS	2005-2030	100.00	100.00
CUT	2005-2030	100.00	100.00
CUU	2005-2030	100.00	100.00
CUV	2005-2030	100.00	100.00
CUW	2005-2030	100.00	100.00
CUX	2005-2030	100.00	100.00
CUY	2005-2030	100.00	100.00
CUZ	2005-2030	100.00	100.00
CVA	2005-2030	100.00	100.00
CVB	2005-2030	100.00	100.00
CVC	2005-2030	100.00	100.00
CVD	2005-2030	100.00	100.00
CVE	2005-2030	100.00	100.00
CVF	2005-2030	100.00	100.00
CVG	2005-2030	100.00	100.00
CVH	2005-2030	100.00	100.00
CVI	2005-2030	100.00	100.00
CVJ	2005-2030	100.00	100.00
CVK	2005-2030	100.00	100.00
CVL	2005-2030	100.00	100.00
CVM	2005-2030	100.00	100.00
CVN	2005-2030	100.00	100.00
CVO	2005-2030	100.00	100.00
CVP	2005-2030	100.00	100.00
CVQ	2005-2030	100.00	100.00
CVR	2005-2030	100.00	100.00
CVS	2005-2030	100.00	100.00
CVT	2005-2030	100.00	100.00
CVU	2005-2030	100.00	100.00
CVV	2005-2030	100.00	100.00
CVW	2005-2030	100.00	100.00
CVX	2005-2030	100.00	100.00
CVY	2005-2030	100.00	100.00
CVZ	2005-2030	100.00	100.00
CWA	2005-2030	100.00	100.00
CWB	2005-2030	100.00	100.00
CWC	2005-2030	100.00	100.00
CWD	2005-2030	100.00	100.00
CWE	2005-2030	100.00	100.00
CFW	2005-2030	100.00	100.00
CFG	2005-2030	100.00	100.00
CFH	2005-2030	100.00	100.00
CFI	2005-2030	100.00	100.00
CFJ	2005-2030	100.00	100.00
CFK	2005-2030	100.00	100.00
CFL	2005-2030	100.00	100.00
CFM	2005-2030	100.00	100.00
CFN	2005-2030	100.00	100.00
CFO	2005-2030	100.00	100.00
CFP	2005-2030	100.00	100.00
CFQ	2005-2030	100.00	100.00
CFR	2005-2030	100.00	100.00
CFW	2005-2030	100.00	100.00
CFV	2005-2030	100.00	100.00
CFU	2005-2030	100.00	100.00
CFW	2005-2030	100.00	100.00
CFX	2005-2030	100.00	100.00
CFY	2005-2030	100.00	100.00
CFZ	2005-2030	100.00	100.00

CXA	2005-2030	100.00	100.00
CXB	2005-2030	100.00	100.00
CXC	2005-2030	100.00	100.00
CXD	2005-2030	100.00	100.00
CXE	2005-2030	100.00	100.00
CXF	2005-2030	100.00	100.00
CXG	2005-2030	100.00	100.00
CXH	2005-2030	100.00	100.00
CXI	2005-2030	100.00	100.00
CXJ	2005-2030	100.00	100.00
CXK	2005-2030	100.00	100.00
CXL	2005-2030	100.00	100.00
CXM	2005-2030	100.00	100.00
CXN	2005-2030	100.00	100.00
CXO	2005-2030	100.00	100.00
CXP	2005-2030	100.00	100.00
CXQ	2005-2030	100.00	100.00
CXR	2005-2030	100.00	100.00
CXS	2005-2030	100.00	100.00
CXT	2005-2030	100.00	100.00
CXU	2005-2030	100.00	100.00
CXV	2005-2030	100.00	100.00
CXW	2005-2030	100.00	100.00
CXX	2005-2030	100.00	100.00
CXY	2005-2030	100.00	100.00
CXZ	2005-2030	100.00	100.00
CYA	2005-2030	100.00	100.00
CYB	2005-2030	100.00	100.00
CYC	2005-2030	100.00	100.00
CYD	2005-2030	100.00	100.00
CYE	2005-2030	100.00	100.00
CYF	2005-2030	100.00	100.00
CYG	2005-2030	100.00	100.00
CYH	2005-2030	100.00	100.00
CYI	2005-2030	100.00	100.00
CYJ	2005-2030	100.00	100.00
CYK	2005-2030	100.00	100.00
CYL	2005-2030	100.00	100.00
CYM	2005-2030	100.00	100.00
CYN	2005-2030	100.00	100.00
CYO	2005-2030	100.00	100.00
CYP	2005-2030	100.00	100.00
CYQ	2005-2030	100.00	100.00
CYR	2005-2030	100.00	100.00
CYS	2005-2030	100.00	100.00
CYT	2005-2030	100.00	100.00
CYU	2005-2030	100.00	100.00
CYV	2005-2030	100.00	100.00
CYW	2005-2030	100.00	100.00
CYX	2005-2030	100.00	100.00
CYY	2005-2030	100.00	100.00
CYZ	2005-2030	100.00	100.00
CZA	2005-2030	100.00	100.00
CZB	2005-2030	100.00	100.00
CZC	2005-2030	100.00	100.00
CZD	2005-2030	100.00	100.00
CZE	2005-2030	100.00	100.00
CZF	2005-2030	100.00	100.00
CZG	2005-2030	100.00	100.00
CZH	2005-2030	100.00	100.00
CZI	2005-2030	100.00	100.00
CZJ	2005-2030	100.00	100.00
CZK	2005-2030	100.00	100.00
CZL	2005-2030	100.00	100.00
CZM	2005-2030	100.00	100.00

CZN	2005-2030	100.00	100.00
CZO	2005-2030	100.00	100.00
CZP	2005-2030	100.00	100.00
CZQ	2005-2030	100.00	100.00
CZR	2005-2030	100.00	100.00
CZS	2005-2030	100.00	100.00
CZT	2005-2030	100.00	100.00
CZU	2005-2030	100.00	100.00
CZV	2005-2030	100.00	100.00
CZW	2005-2030	100.00	100.00
CZX	2005-2030	100.00	100.00
CZY	2005-2030	100.00	100.00
CZZ	2005-2030	100.00	100.00
DAA	2005-2030	100.00	100.00
DAB	2005-2030	100.00	100.00
DAC	2005-2030	100.00	100.00
DAD	2005-2030	100.00	100.00
DAE	2005-2030	100.00	100.00
DAF	2005-2030	100.00	100.00
DAG	2005-2030	100.00	100.00
DAH	2005-2030	100.00	100.00
DAI	2005-2030	100.00	100.00
DAJ	2005-2030	100.00	100.00
DAK	2005-2030	100.00	100.00
DAL	2005-2030	100.00	100.00
DAM	2005-2030	100.00	100.00
DAN	2005-2030	100.00	100.00
DAO	2005-2030	100.00	100.00
DAP	2005-2030	100.00	100.00
DAQ	2005-2030	100.00	100.00
DAR	2005-2030	100.00	100.00
DAS	2005-2030	100.00	100.00
DAT	2005-2030	100.00	100.00
DAU	2005-2030	100.00	100.00
DAV	2005-2030	100.00	100.00
DAW	2005-2030	100.00	100.00
DAX	2005-2030	100.00	100.00
DAY	2005-2030	100.00	100.00
DAZ	2005-2030	100.00	100.00
DBA	2005-2030	100.00	100.00
DBB	2005-2030	100.00	100.00
DBC	2005-2030	100.00	100.00
DBD	2005-2030	100.00	100.00
DBE	2005-2030	100.00	100.00
DBF	2005-2030	100.00	100.00
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
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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	090.53	096.22
DBY	2005-2030	089.47	095.80
DBZ	2005-2030	100.00	100.00

DCA	2005-2030	090.53	096.22
DCB	2005-2030	089.47	095.80
DCC	2005-2030	100.00	100.00
DCD	2000-2004	083.57	093.45
DCD	2005-2030	085.68	094.29
DCE	2000-2004	083.57	093.45
DCE	2005-2030	085.68	094.29
DCF	2000-2004	083.57	093.45
DCF	2005-2030	085.68	094.29
DCG	2005-2030	090.53	096.22
DCH	2005-2030	089.47	095.80
DCI	2005-2030	100.00	100.00
DCJ	2000-2004	083.57	093.45
DCJ	2005-2030	085.68	094.29
DCK	2000-2004	083.57	093.45
DCK	2005-2030	085.68	094.29
DCL	2000-2004	083.57	093.45
DCL	2005-2030	085.68	094.29
DCM	2005-2030	090.53	096.22
DCN	2005-2030	089.47	095.80
DCO	2005-2030	100.00	100.00
DCP	2005-2030	090.53	096.22
DCQ	2005-2030	089.47	095.80
DCR	2005-2030	100.00	100.00
DCS	2000-2004	083.57	093.45
DCS	2005-2030	085.68	094.29
DCT	2000-2004	083.57	093.45
DCT	2005-2030	085.68	094.29
DCU	2005-2030	090.53	096.22
DCV	2005-2030	089.47	095.80
DCW	2005-2030	100.00	100.00
DCX	2000-2004	083.57	093.45
DCX	2005-2030	085.68	094.29
DCY	2000-2004	083.57	093.45
DCY	2005-2030	085.68	094.29
DCZ	2000-2004	083.57	093.45
DCZ	2005-2030	085.68	094.29
DDA	2000-2004	083.57	093.45
DDA	2005-2030	085.68	094.29
DDB	2000-2004	083.57	093.45
DDB	2005-2030	085.68	094.29
DDC	2000-2004	083.57	093.45
DDC	2005-2030	085.68	094.29
DDD	2005-2030	090.53	096.22
DDE	2005-2030	089.47	095.80
DDF	2005-2030	100.00	100.00
DDG	2005-2030	090.53	096.22
DDH	2005-2030	089.47	095.80
DDI	2005-2030	100.00	100.00
DDJ	2005-2030	090.53	096.22
DDK	2005-2030	089.47	095.80
DDL	2005-2030	100.00	100.00
DDM	2000-2004	083.57	093.45
DDM	2005-2030	085.68	094.29
DDN	2000-2004	083.57	093.45
DDN	2005-2030	085.68	094.29
DDO	2000-2004	083.57	093.45
DDO	2005-2030	085.68	094.29
DDP	2000-2004	083.57	093.45
DDP	2005-2030	085.68	094.29
DDQ	2005-2030	090.53	096.22
DDR	2005-2030	089.47	095.80
DDS	2005-2030	100.00	100.00
DDT	2000-2004	083.57	093.45
DDT	2005-2030	085.68	094.29

DDU	2000-2004	083.57	093.45
DDU	2005-2030	085.68	094.29
DDV	2000-2004	083.57	093.45
DDV	2005-2030	085.68	094.29
DDW	2000-2004	083.57	093.45
DDW	2005-2030	085.68	094.29
DDX	2005-2030	090.53	096.22
DDY	2005-2030	089.47	095.80
DDZ	2005-2030	100.00	100.00
DEA	2000-2004	083.57	093.45
DEA	2005-2030	085.68	094.29
DEB	2000-2004	083.57	093.45
DEB	2005-2030	085.68	094.29
DEC	2000-2004	083.57	093.45
DEC	2005-2030	085.68	094.29
DED	2000-2004	083.57	093.45
DED	2005-2030	085.68	094.29
DEE	2005-2030	090.53	096.22
DEF	2005-2030	089.47	095.80
DEG	2005-2030	100.00	100.00
DEH	2000-2004	083.57	093.45
DEH	2005-2030	085.68	094.29
DEI	2000-2004	083.57	093.45
DEI	2005-2030	085.68	094.29
DEJ	2000-2004	083.57	093.45
DEJ	2005-2030	085.68	094.29
DEK	2000-2004	083.57	093.45
DEK	2005-2030	085.68	094.29
DEL	2005-2030	090.53	096.22
DEM	2005-2030	089.47	095.80
DEN	2005-2030	100.00	100.00
DEO	2000-2004	083.57	093.45
DEO	2005-2030	085.68	094.29
DEP	2000-2004	083.57	093.45
DEP	2005-2030	085.68	094.29
DEQ	2000-2004	083.57	093.45
DEQ	2005-2030	085.68	094.29
DER	2005-2030	090.53	096.22
DES	2005-2030	089.47	095.80
DET	2005-2030	100.00	100.00
DEU	2000-2004	083.57	093.45
DEU	2005-2030	085.68	094.29
DEV	2000-2004	083.57	093.45
DEV	2005-2030	085.68	094.29
DEW	2000-2004	083.57	093.45
DEW	2005-2030	085.68	094.29
DEX	2005-2030	090.53	096.22
DEY	2005-2030	089.47	095.80
DEZ	2005-2030	100.00	100.00
DFA	2005-2030	090.53	096.22
DFB	2005-2030	089.47	095.80
DFC	2005-2030	100.00	100.00
DFD	2000-2004	083.57	093.45
DFD	2005-2030	085.68	094.29
DFE	2000-2004	083.57	093.45
DFE	2005-2030	085.68	094.29
DFF	2005-2030	090.53	096.22
DFG	2005-2030	089.47	095.80
DFH	2005-2030	100.00	100.00
DFI	2000-2004	083.57	093.45
DFI	2005-2030	085.68	094.29
DFJ	2000-2004	083.57	093.45
DFJ	2005-2030	085.68	094.29
DFK	2000-2004	083.57	093.45
DFK	2005-2030	085.68	094.29

DFL	2005-2030	090.53	096.22
DFM	2005-2030	089.47	095.80
DFN	2005-2030	100.00	100.00
DFO	2000-2004	083.57	093.45
DFO	2005-2030	085.68	094.29
DFP	2000-2004	083.57	093.45
DFP	2005-2030	085.68	094.29
DFQ	2005-2030	090.53	096.22
DFR	2005-2030	089.47	095.80
DFS	2005-2030	100.00	100.00
DFT	2005-2030	090.53	096.22
DFU	2005-2030	089.47	095.80
DFV	2005-2030	100.00	100.00
DFW	2000-2004	083.57	093.45
DFW	2005-2030	085.68	094.29
DFX	2000-2004	083.57	093.45
DFX	2005-2030	085.68	094.29
DFY	2000-2004	083.57	093.45
DFY	2005-2030	085.68	094.29
DFZ	2005-2030	090.53	096.22
DGA	2005-2030	089.47	095.80
DGB	2005-2030	100.00	100.00
DGC	2000-2004	083.57	093.45
DGC	2005-2030	085.68	094.29
DGD	2000-2004	083.57	093.45
DGD	2005-2030	085.68	094.29
DGE	2000-2004	083.57	093.45
DGE	2005-2030	085.68	094.29
DGF	2005-2030	090.53	096.22
DGG	2005-2030	089.47	095.80
DGH	2005-2030	100.00	100.00
DGI	2000-2004	083.57	093.45
DGI	2005-2030	085.68	094.29
DGJ	2000-2004	083.57	093.45
DGJ	2005-2030	085.68	094.29
DGK	2000-2004	083.57	093.45
DGK	2005-2030	085.68	094.29
DGL	2005-2030	090.53	096.22
DGM	2005-2030	089.47	095.80
DGN	2005-2030	100.00	100.00
DGO	2000-2004	083.57	093.45
DGO	2005-2030	085.68	094.29
DGP	2000-2004	083.57	093.45
DGP	2005-2030	085.68	094.29
DGQ	2000-2004	083.57	093.45
DGQ	2005-2030	085.68	094.29
DGR	2000-2004	083.57	093.45
DGR	2005-2030	085.68	094.29
DGS	2000-2004	083.57	093.45
DGS	2005-2030	085.68	094.29
DGT	2000-2004	083.57	093.45
DGT	2005-2030	085.68	094.29
DGU	2000-2004	083.57	093.45
DGU	2005-2030	085.68	094.29
DGV	2000-2004	083.57	093.45
DGV	2005-2030	085.68	094.29
DGW	2000-2004	083.57	093.45
DGW	2005-2030	085.68	094.29
DGX	2000-2004	083.57	093.45
DGX	2005-2030	085.68	094.29
DGY	2005-2030	090.53	096.22
DGZ	2005-2030	089.47	095.80
DHA	2005-2030	100.00	100.00
DHB	2000-2004	083.57	093.45
DHB	2005-2030	085.68	094.29

DHC	2000-2004	083.57	093.45
DHC	2005-2030	085.68	094.29
DHD	2000-2004	083.57	093.45
DHD	2005-2030	085.68	094.29
DHE	2005-2030	090.53	096.22
DHF	2005-2030	089.47	095.80
DHG	2005-2030	100.00	100.00
DHH	2005-2030	090.53	096.22
DHI	2005-2030	089.47	095.80
DHJ	2005-2030	100.00	100.00
DHK	2005-2030	090.53	096.22
DHL	2005-2030	089.47	095.80
DHM	2005-2030	100.00	100.00
DHN	2000-2004	083.57	093.45
DHN	2005-2030	085.68	094.29
DHO	2000-2004	083.57	093.45
DHO	2005-2030	085.68	094.29
DHP	2000-2004	083.57	093.45
DHP	2005-2030	085.68	094.29
DHQ	2000-2004	083.57	093.45
DHQ	2005-2030	085.68	094.29
DHR	2005-2030	090.53	096.22
DHS	2005-2030	089.47	095.80
DHT	2005-2030	100.00	100.00
DHU	2000-2004	083.57	093.45
DHU	2005-2030	085.68	094.29
DHV	2000-2004	083.57	093.45
DHV	2005-2030	085.68	094.29
DHW	2005-2030	090.53	096.22
DHX	2005-2030	089.47	095.80
DHY	2005-2030	100.00	100.00
DHZ	2000-2004	083.57	093.45
DHZ	2005-2030	085.68	094.29
DIA	2000-2004	083.57	093.45
DIA	2005-2030	085.68	094.29
DIB	2000-2004	083.57	093.45
DIB	2005-2030	085.68	094.29
DIC	2000-2004	083.57	093.45
DIC	2005-2030	085.68	094.29
DID	2000-2004	083.57	093.45
DID	2005-2030	085.68	094.29
DIE	2000-2004	083.57	093.45
DIE	2005-2030	085.68	094.29
DIF	2000-2004	083.57	093.45
DIF	2005-2030	085.68	094.29
DIG	2000-2004	083.57	093.45
DIG	2005-2030	085.68	094.29
DIH	2000-2004	083.57	093.45
DIH	2005-2030	085.68	094.29
DII	2000-2004	083.57	093.45
DII	2005-2030	085.68	094.29
DIJ	2005-2030	090.53	096.22
DIK	2005-2030	089.47	095.80
DIL	2005-2030	100.00	100.00
DIM	2005-2030	090.53	096.22
DIN	2005-2030	089.47	095.80
DIO	2005-2030	100.00	100.00
DIP	2005-2030	090.53	096.22
DIQ	2005-2030	089.47	095.80
DIR	2005-2030	100.00	100.00
DIS	2000-2004	083.57	093.45
DIS	2005-2030	085.68	094.29
DIT	2000-2004	083.57	093.45
DIT	2005-2030	085.68	094.29
DIU	2000-2004	083.57	093.45

DIU	2005-2030	085.68	094.29
DIV	2000-2004	083.57	093.45
DIV	2005-2030	085.68	094.29
DIW	2005-2030	090.53	096.22
DIX	2005-2030	089.47	095.80
DIY	2005-2030	100.00	100.00
DIZ	2005-2030	090.53	096.22
DJA	2005-2030	089.47	095.80
DJB	2005-2030	100.00	100.00
DJC	2005-2030	090.53	096.22
DJD	2005-2030	089.47	095.80
DJE	2005-2030	100.00	100.00
DJF	2005-2030	090.53	096.22
DJG	2005-2030	089.47	095.80
DJH	2005-2030	100.00	100.00
DJI	2005-2030	090.53	096.22
DJJ	2005-2030	089.47	095.80
DJK	2005-2030	100.00	100.00
DJL	2005-2030	090.53	096.22
DJM	2005-2030	089.47	095.80
DJN	2005-2030	100.00	100.00
DJO	2000-2004	083.57	093.45
DJO	2005-2030	085.68	094.29
DJP	2000-2004	083.57	093.45
DJP	2005-2030	085.68	094.29
DJQ	2000-2004	083.57	093.45
DJQ	2005-2030	085.68	094.29
DJR	2005-2030	090.53	096.22
DJS	2005-2030	089.47	095.80
DJT	2005-2030	100.00	100.00
DJU	2000-2004	083.57	093.45
DJU	2005-2030	085.68	094.29
DJV	2000-2004	083.57	093.45
DJV	2005-2030	085.68	094.29
DJW	2005-2030	090.53	096.22
DJX	2005-2030	089.47	095.80
DJY	2005-2030	100.00	100.00
DJZ	2000-2004	083.57	093.45
DJZ	2005-2030	085.68	094.29
DKA	2000-2004	083.57	093.45
DKA	2005-2030	085.68	094.29
DKB	2000-2004	083.57	093.45
DKB	2005-2030	085.68	094.29
DKC	2000-2004	083.57	093.45
DKC	2005-2030	085.68	094.29
DKD	2005-2030	090.53	096.22
DKE	2005-2030	089.47	095.80
DKF	2005-2030	100.00	100.00
DKG	2000-2004	083.57	093.45
DKG	2005-2030	085.68	094.29
DKH	2000-2004	083.57	093.45
DKH	2005-2030	085.68	094.29
DKI	2000-2004	083.57	093.45
DKI	2005-2030	085.68	094.29
DKJ	2000-2004	083.57	093.45
DKJ	2005-2030	085.68	094.29
DKK	2005-2030	090.53	096.22
DKL	2005-2030	089.47	095.80
DKM	2005-2030	100.00	100.00
DKN	2000-2004	083.57	093.45
DKN	2005-2030	085.68	094.29
DKO	2000-2004	083.57	093.45
DKO	2005-2030	085.68	094.29
DKP	2000-2004	083.57	093.45
DKP	2005-2030	085.68	094.29

DKQ	2005-2030	090.53	096.22
DKR	2005-2030	089.47	095.80
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DKU	2005-2030	089.47	095.80
DKV	2005-2030	100.00	100.00
DKW	2005-2030	090.53	096.22
DKX	2005-2030	089.47	095.80
DKY	2005-2030	100.00	100.00
DKZ	2005-2030	090.53	096.22
DLA	2005-2030	089.47	095.80
DLB	2005-2030	100.00	100.00
DLC	2005-2030	090.53	096.22
DLD	2005-2030	089.47	095.80
DLE	2005-2030	100.00	100.00
DLF	2005-2030	090.53	096.22
DLG	2005-2030	089.47	095.80
DLH	2005-2030	100.00	100.00
DLI	2005-2030	090.53	096.22
DLJ	2005-2030	089.47	095.80
DLK	2005-2030	100.00	100.00
DLL	2000-2004	083.57	093.45
DLL	2005-2030	085.68	094.29
DLM	2000-2004	083.57	093.45
DLM	2005-2030	085.68	094.29
DLN	2000-2004	083.57	093.45
DLN	2005-2030	085.68	094.29
DLO	2005-2030	090.53	096.22
DLP	2005-2030	089.47	095.80
DLQ	2005-2030	100.00	100.00
DLR	2005-2030	090.53	096.22
DLS	2005-2030	089.47	095.80
DLT	2005-2030	100.00	100.00
DLU	2000-2004	083.57	093.45
DLU	2005-2030	085.68	094.29
DLV	2000-2004	083.57	093.45
DLV	2005-2030	085.68	094.29
DLW	2000-2004	083.57	093.45
DLW	2005-2030	085.68	094.29
DLX	2005-2030	090.53	096.22
DLY	2005-2030	089.47	095.80
DLZ	2005-2030	100.00	100.00
DMA	2000-2004	083.57	093.45
DMA	2005-2030	085.68	094.29
DMB	2000-2004	083.57	093.45
DMB	2005-2030	085.68	094.29
DMC	2000-2004	083.57	093.45
DMC	2005-2030	085.68	094.29
DMD	2005-2030	090.53	096.22
DME	2005-2030	089.47	095.80
DMF	2005-2030	100.00	100.00
DMG	2000-2004	083.57	093.45
DMG	2005-2030	085.68	094.29
DMH	2000-2004	083.57	093.45
DMH	2005-2030	085.68	094.29
DMI	2005-2030	090.53	096.22
DMJ	2005-2030	089.47	095.80
DMK	2005-2030	100.00	100.00
DML	2000-2004	083.57	093.45
DML	2005-2030	085.68	094.29
DMM	2000-2004	083.57	093.45
DMM	2005-2030	085.68	094.29
DMN	2005-2030	090.53	096.22
DMO	2005-2030	089.47	095.80
DMP	2005-2030	100.00	100.00

DMQ	2000-2004	083.57	093.45
DMQ	2005-2030	085.68	094.29
DMR	2000-2004	083.57	093.45
DMR	2005-2030	085.68	094.29
DMS	2005-2030	090.53	096.22
DMT	2005-2030	089.47	095.80
DMU	2005-2030	100.00	100.00
DMV	2000-2004	083.57	093.45
DMV	2005-2030	085.68	094.29
DMW	2000-2004	083.57	093.45
DMW	2005-2030	085.68	094.29
DMX	2005-2030	100.00	100.00
DMY	2000-2004	083.57	093.45
DMY	2005-2030	085.68	094.29
DMZ	2000-2004	083.57	093.45
DMZ	2005-2030	085.68	094.29
DNA	2000-2004	083.57	093.45
DNA	2005-2030	085.68	094.29
DNB	2000-2004	083.57	093.45
DNB	2005-2030	085.68	094.29
DNC	2000-2004	083.57	093.45
DNC	2005-2030	085.68	094.29
DND	2000-2004	083.57	093.45
DND	2005-2030	085.68	094.29
DNE	2005-2030	090.53	096.22
DNF	2005-2030	089.47	095.80
DNG	2005-2030	100.00	100.00
DNH	2000-2004	083.57	093.45
DNH	2005-2030	085.68	094.29
DNI	2000-2004	083.57	093.45
DNI	2005-2030	085.68	094.29
DNJ	2005-2030	090.53	096.22
DNK	2005-2030	089.47	095.80
DNL	2005-2030	100.00	100.00
DNM	2000-2004	083.57	093.45
DNM	2005-2030	085.68	094.29
DNN	2000-2004	083.57	093.45
DNN	2005-2030	085.68	094.29
DNO	2005-2030	090.53	096.22
DNP	2005-2030	089.47	095.80
DNQ	2005-2030	100.00	100.00
DNR	2005-2030	090.53	096.22
DNS	2005-2030	089.47	095.80
DNT	2005-2030	100.00	100.00
DNU	2005-2030	090.53	096.22
DNV	2005-2030	089.47	095.80
DNW	2005-2030	100.00	100.00
DNX	2000-2004	083.57	093.45
DNX	2005-2030	085.68	094.29
DNY	2000-2004	083.57	093.45
DNY	2005-2030	085.68	094.29
DNZ	2000-2004	083.57	093.45
DNZ	2005-2030	085.68	094.29
DOA	2005-2030	090.53	096.22
DOB	2005-2030	089.47	095.80
DOC	2005-2030	100.00	100.00
DOD	2005-2030	090.53	096.22
DOE	2005-2030	089.47	095.80
DOF	2005-2030	100.00	100.00
DOG	2000-2004	083.57	093.45
DOG	2005-2030	085.68	094.29
DOH	2000-2004	083.57	093.45
DOH	2005-2030	085.68	094.29
DOI	2000-2004	083.57	093.45
DOI	2005-2030	085.68	094.29

DOJ	2005-2030	090.53	096.22
DOK	2005-2030	089.47	095.80
DOL	2005-2030	100.00	100.00
DOM	2005-2030	090.53	096.22
DON	2005-2030	089.47	095.80
DOO	2005-2030	100.00	100.00
DOP	2005-2030	090.53	096.22
DOQ	2005-2030	089.47	095.80
DOR	2005-2030	100.00	100.00
DOS	2005-2030	090.53	096.22
DOT	2005-2030	089.47	095.80
DOU	2005-2030	100.00	100.00
DOV	2005-2030	090.53	096.22
DOW	2005-2030	089.47	095.80
DOX	2005-2030	100.00	100.00
DOY	2000-2004	083.57	093.45
DOY	2005-2030	085.68	094.29
DOZ	2000-2004	083.57	093.45
DOZ	2005-2030	085.68	094.29
DPA	2000-2004	083.57	093.45
DPA	2005-2030	085.68	094.29
DPB	2005-2030	090.53	096.22
DPC	2005-2030	089.47	095.80
DPD	2005-2030	100.00	100.00
DPE	2005-2030	090.53	096.22
DPF	2005-2030	089.47	095.80
DPG	2005-2030	100.00	100.00
DPH	2000-2004	083.57	093.45
DPH	2005-2030	085.68	094.29
DPI	2000-2004	083.57	093.45
DPI	2005-2030	085.68	094.29
DPJ	2000-2004	083.57	093.45
DPJ	2005-2030	085.68	094.29
DPK	2005-2030	090.53	096.22
DPL	2005-2030	089.47	095.80
DPM	2005-2030	100.00	100.00
DPN	2000-2004	083.57	093.45
DPN	2005-2030	085.68	094.29
DPO	2000-2004	083.57	093.45
DPO	2005-2030	085.68	094.29
DPP	2005-2030	090.53	096.22
DPQ	2005-2030	089.47	095.80
DPR	2005-2030	100.00	100.00
DPS	2000-2004	083.57	093.45
DPS	2005-2030	085.68	094.29
DPT	2005-2030	090.53	096.22
DPU	2005-2030	089.47	095.80
DPV	2005-2030	100.00	100.00
DPW	2000-2004	083.57	093.45
DPW	2005-2030	085.68	094.29
DPX	2000-2004	083.57	093.45
DPX	2005-2030	085.68	094.29
DPY	2000-2004	083.57	093.45
DPY	2005-2030	085.68	094.29
DPZ	2005-2030	090.53	096.22
DQA	2005-2030	089.47	095.80
DQB	2005-2030	100.00	100.00
DQC	2005-2030	090.53	096.22
DQD	2005-2030	089.47	095.80
DQE	2005-2030	100.00	100.00
DQF	2000-2004	083.57	093.45
DQF	2005-2030	085.68	094.29
DQG	2000-2004	083.57	093.45
DQG	2005-2030	085.68	094.29
DQH	2000-2004	083.57	093.45

DQH	2005-2030	085.68	094.29
DQI	2005-2030	090.53	096.22
DQJ	2005-2030	089.47	095.80
DQK	2005-2030	100.00	100.00
DQL	2000-2004	083.57	093.45
DQL	2005-2030	085.68	094.29
DQM	2000-2004	083.57	093.45
DQM	2005-2030	085.68	094.29
DQN	2000-2004	083.57	093.45
DQN	2005-2030	085.68	094.29
DQO	2005-2030	090.53	096.22
DQP	2005-2030	089.47	095.80
DQQ	2005-2030	100.00	100.00
DQR	2000-2004	083.57	093.45
DQR	2005-2030	085.68	094.29
DQS	2000-2004	083.57	093.45
DQS	2005-2030	085.68	094.29
DQT	2000-2004	083.57	093.45
DQT	2005-2030	085.68	094.29
DQU	2005-2030	090.53	096.22
DQV	2005-2030	089.47	095.80
DQW	2005-2030	100.00	100.00
DQX	2005-2030	090.53	096.22
DQY	2005-2030	089.47	095.80
DQZ	2005-2030	100.00	100.00
DRA	2000-2004	083.57	093.45
DRA	2005-2030	085.68	094.29
DRB	2000-2004	083.57	093.45
DRB	2005-2030	085.68	094.29
DRC	2000-2004	083.57	093.45
DRC	2005-2030	085.68	094.29
DRD	2000-2004	083.57	093.45
DRD	2005-2030	085.68	094.29
DRE	2005-2030	090.53	096.22
DRF	2005-2030	089.47	095.80
DRG	2005-2030	100.00	100.00
DRH	2000-2004	083.57	093.45
DRH	2005-2030	085.68	094.29
DRI	2000-2004	083.57	093.45
DRI	2005-2030	085.68	094.29
DRJ	2000-2004	083.57	093.45
DRJ	2005-2030	085.68	094.29
DRK	2005-2030	090.53	096.22
DRL	2005-2030	100.00	100.00
DRM	2000-2004	083.57	093.45
DRM	2005-2030	085.68	094.29
DRN	2000-2004	083.57	093.45
DRN	2005-2030	085.68	094.29
DRO	2005-2030	090.53	096.22
DRP	2005-2030	100.00	100.00
DRQ	2000-2004	083.57	093.45
DRQ	2005-2030	085.68	094.29
DRR	2000-2004	083.57	093.45
DRR	2005-2030	085.68	094.29
DRS	2005-2030	090.53	096.22
DRT	2005-2030	100.00	100.00
DRU	2000-2004	083.57	093.45
DRU	2005-2030	085.68	094.29
DRV	2000-2004	083.57	093.45
DRV	2005-2030	085.68	094.29
DRW	2005-2030	090.53	096.22
DRX	2005-2030	100.00	100.00
DRY	2000-2004	083.57	093.45
DRY	2005-2030	085.68	094.29
DRZ	2000-2004	083.57	093.45

DRZ	2005-2030	085.68	094.29
DSA	2005-2030	090.53	096.22
DSB	2005-2030	100.00	100.00
DSC	2000-2004	083.57	093.45
DSC	2005-2030	085.68	094.29
DSD	2000-2004	083.57	093.45
DSD	2005-2030	085.68	094.29
DSE	2005-2030	090.53	096.22
DSF	2005-2030	100.00	100.00
DSG	2000-2004	083.57	093.45
DSG	2005-2030	085.68	094.29
DSH	2000-2004	083.57	093.45
DSH	2005-2030	085.68	094.29
DSI	2005-2030	090.53	096.22
DSJ	2005-2030	100.00	100.00
DSK	2000-2004	083.57	093.45
DSK	2005-2030	085.68	094.29
DSL	2000-2004	083.57	093.45
DSL	2005-2030	085.68	094.29
DSM	2005-2030	090.53	096.22
DSN	2005-2030	100.00	100.00
DSO	2000-2004	083.57	093.45
DSO	2005-2030	085.68	094.29
DSP	2000-2004	083.57	093.45
DSP	2005-2030	085.68	094.29
DSQ	2005-2030	090.53	096.22
DSR	2005-2030	100.00	100.00
DSS	2000-2004	083.57	093.45
DSS	2005-2030	085.68	094.29
DST	2000-2004	083.57	093.45
DST	2005-2030	085.68	094.29
DSU	2005-2030	090.53	096.22
DSV	2005-2030	100.00	100.00
DSW	2000-2004	083.57	093.45
DSW	2005-2030	085.68	094.29
DSX	2000-2004	083.57	093.45
DSX	2005-2030	085.68	094.29
DSY	2005-2030	090.53	096.22
DSZ	2005-2030	100.00	100.00
DTA	2000-2004	083.57	093.45
DTA	2005-2030	085.68	094.29
DTB	2000-2004	083.57	093.45
DTB	2005-2030	085.68	094.29
DTC	2005-2030	090.53	096.22
DTD	2005-2030	100.00	100.00
DTE	2000-2004	083.57	093.45
DTE	2005-2030	085.68	094.29
DTF	2000-2004	083.57	093.45
DTF	2005-2030	085.68	094.29
DTG	2005-2030	090.53	096.22
DTH	2005-2030	100.00	100.00
DTI	2000-2004	083.57	093.45
DTI	2005-2030	085.68	094.29
DTJ	2000-2004	083.57	093.45
DTJ	2005-2030	085.68	094.29
DTK	2005-2030	090.53	096.22
DTL	2005-2030	100.00	100.00
DTM	2000-2004	083.57	093.45
DTM	2005-2030	085.68	094.29
DTN	2000-2004	083.57	093.45
DTN	2005-2030	085.68	094.29
DTO	2005-2030	090.53	096.22
DTP	2005-2030	100.00	100.00
DTQ	2000-2004	083.57	093.45
DTQ	2005-2030	085.68	094.29

DTR	2000-2004	083.57	093.45
DTR	2005-2030	085.68	094.29
DTS	2005-2030	090.53	096.22
DTT	2005-2030	100.00	100.00
DTU	2000-2004	083.57	093.45
DTU	2005-2030	085.68	094.29
DTV	2000-2004	083.57	093.45
DTV	2005-2030	085.68	094.29
DTW	2005-2030	090.53	096.22
DTX	2005-2030	100.00	100.00
DTY	2000-2004	083.57	093.45
DTY	2005-2030	085.68	094.29
DTZ	2000-2004	083.57	093.45
DTZ	2005-2030	085.68	094.29
DUA	2005-2030	090.53	096.22
DUB	2005-2030	100.00	100.00
DUC	2000-2004	083.57	093.45
DUC	2005-2030	085.68	094.29
DUD	2000-2004	083.57	093.45
DUD	2005-2030	085.68	094.29
DUE	2005-2030	090.53	096.22
DUF	2005-2030	100.00	100.00
DUG	2000-2004	083.57	093.45
DUG	2005-2030	085.68	094.29
DUH	2000-2004	083.57	093.45
DUH	2005-2030	085.68	094.29
DUI	2005-2030	090.53	096.22
DUJ	2005-2030	100.00	100.00
DUK	2000-2004	083.57	093.45
DUK	2005-2030	085.68	094.29
DUL	2000-2004	083.57	093.45
DUL	2005-2030	085.68	094.29
DUM	2005-2030	090.53	096.22
DUN	2005-2030	100.00	100.00
DUO	2000-2004	083.57	093.45
DUO	2005-2030	085.68	094.29
DUP	2000-2004	083.57	093.45
DUP	2005-2030	085.68	094.29
DUQ	2005-2030	090.53	096.22
DUR	2005-2030	100.00	100.00
DUS	2000-2004	083.57	093.45
DUS	2005-2030	085.68	094.29
DUT	2000-2004	083.57	093.45
DUT	2005-2030	085.68	094.29
DUU	2005-2030	090.53	096.22
DUV	2005-2030	100.00	100.00
DUW	2000-2004	083.57	093.45
DUW	2005-2030	085.68	094.29
DUX	2000-2004	083.57	093.45
DUX	2005-2030	085.68	094.29
DUY	2005-2030	090.53	096.22
DUZ	2005-2030	100.00	100.00
DVA	2000-2004	083.57	093.45
DVA	2005-2030	085.68	094.29
DVB	2000-2004	083.57	093.45
DVB	2005-2030	085.68	094.29
DVC	2005-2030	090.53	096.22
DVD	2005-2030	100.00	100.00
DVE	2000-2004	083.57	093.45
DVE	2005-2030	085.68	094.29
DVF	2000-2004	083.57	093.45
DVF	2005-2030	085.68	094.29
DVG	2005-2030	090.53	096.22
DVH	2005-2030	100.00	100.00
DVI	2000-2004	083.57	093.45

DVI	2005-2030	085.68	094.29
DVJ	2000-2004	083.57	093.45
DVJ	2005-2030	085.68	094.29
DVK	2005-2030	090.53	096.22
DVL	2005-2030	100.00	100.00
DVM	2000-2004	083.57	093.45
DVM	2005-2030	085.68	094.29
DVN	2000-2004	083.57	093.45
DVN	2005-2030	085.68	094.29
DVO	2005-2030	090.53	096.22
DVP	2005-2030	100.00	100.00
DVQ	2000-2004	083.57	093.45
DVQ	2005-2030	085.68	094.29
DVR	2000-2004	083.57	093.45
DVR	2005-2030	085.68	094.29
DVS	2005-2030	090.53	096.22
DVT	2005-2030	100.00	100.00
DVU	2000-2004	083.57	093.45
DVU	2005-2030	085.68	094.29
DVV	2000-2004	083.57	093.45
DVV	2005-2030	085.68	094.29
DVW	2005-2030	090.53	096.22
DVX	2005-2030	100.00	100.00
DVY	2000-2004	083.57	093.45
DVY	2005-2030	085.68	094.29
DVZ	2000-2004	083.57	093.45
DVZ	2005-2030	085.68	094.29
DWA	2005-2030	090.53	096.22
DWB	2005-2030	100.00	100.00
DWC	2000-2004	083.57	093.45
DWC	2005-2030	085.68	094.29
DWD	2000-2004	083.57	093.45
DWD	2005-2030	085.68	094.29
DWE	2005-2030	090.53	096.22
DWF	2005-2030	100.00	100.00
DWG	2000-2004	083.57	093.45
DWG	2005-2030	085.68	094.29
DWH	2000-2004	083.57	093.45
DWH	2005-2030	085.68	094.29
DWI	2005-2030	090.53	096.22
DWJ	2005-2030	100.00	100.00
DWK	2000-2004	083.57	093.45
DWK	2005-2030	085.68	094.29
DWL	2000-2004	083.57	093.45
DWL	2005-2030	085.68	094.29
DWM	2005-2030	090.53	096.22
DWN	2005-2030	100.00	100.00
DWO	2000-2004	083.57	093.45
DWO	2005-2030	085.68	094.29
DWP	2000-2004	083.57	093.45
DWP	2005-2030	085.68	094.29
DWQ	2005-2030	090.53	096.22
DWR	2005-2030	100.00	100.00
DWS	2000-2004	083.57	093.45
DWS	2005-2030	085.68	094.29
DWT	2000-2004	083.57	093.45
DWT	2005-2030	085.68	094.29
DWU	2005-2030	090.53	096.22
DWV	2005-2030	100.00	100.00
DWW	2000-2004	083.57	093.45
DWW	2005-2030	085.68	094.29
DWX	2000-2004	083.57	093.45
DWX	2005-2030	085.68	094.29
DWY	2005-2030	090.53	096.22
DWZ	2005-2030	100.00	100.00

DXA	2000-2004	083.57	093.45
DXA	2005-2030	085.68	094.29
DXB	2000-2004	083.57	093.45
DXB	2005-2030	085.68	094.29
DXC	2005-2030	090.53	096.22
DXD	2005-2030	100.00	100.00
DXE	2000-2004	083.57	093.45
DXE	2005-2030	085.68	094.29
DXF	2000-2004	083.57	093.45
DXF	2005-2030	085.68	094.29
DXG	2005-2030	090.53	096.22
DXH	2005-2030	100.00	100.00
DXI	2000-2004	083.57	093.45
DXI	2005-2030	085.68	094.29
DXJ	2000-2004	083.57	093.45
DXJ	2005-2030	085.68	094.29
DXK	2005-2030	090.53	096.22
DXL	2005-2030	100.00	100.00
DXM	2000-2004	083.57	093.45
DXM	2005-2030	085.68	094.29
DXN	2000-2004	083.57	093.45
DXN	2005-2030	085.68	094.29
DXO	2005-2030	090.53	096.22
DXP	2005-2030	100.00	100.00
DXQ	2000-2004	083.57	093.45
DXQ	2005-2030	085.68	094.29
DXR	2000-2004	083.57	093.45
DXR	2005-2030	085.68	094.29
DXS	2005-2030	090.53	096.22
DXT	2005-2030	100.00	100.00
DXU	2000-2004	083.57	093.45
DXU	2005-2030	085.68	094.29
DXV	2000-2004	083.57	093.45
DXV	2005-2030	085.68	094.29
DXW	2005-2030	090.53	096.22
DXX	2005-2030	100.00	100.00
DXY	2000-2004	083.57	093.45
DXY	2005-2030	085.68	094.29
DXZ	2000-2004	083.57	093.45
DXZ	2005-2030	085.68	094.29
DYA	2005-2030	090.53	096.22
DYB	2005-2030	100.00	100.00
DYC	2000-2004	083.57	093.45
DYC	2005-2030	085.68	094.29
DYD	2000-2004	083.57	093.45
DYD	2005-2030	085.68	094.29
DYE	2005-2030	090.53	096.22
DYF	2005-2030	100.00	100.00
DYG	2000-2004	083.57	093.45
DYG	2005-2030	085.68	094.29
DYH	2000-2004	083.57	093.45
DYH	2005-2030	085.68	094.29
DYI	2005-2030	090.53	096.22
DYJ	2005-2030	100.00	100.00
DYK	2000-2004	083.57	093.45
DYK	2005-2030	085.68	094.29
DYL	2000-2004	083.57	093.45
DYL	2005-2030	085.68	094.29
DYM	2005-2030	090.53	096.22
DYN	2005-2030	100.00	100.00
DYO	2000-2004	083.57	093.45
DYO	2005-2030	085.68	094.29
DYP	2000-2004	083.57	093.45
DYP	2005-2030	085.68	094.29
DYQ	2005-2030	090.53	096.22

DYR	2005-2030	100.00	100.00
DYS	2000-2004	083.57	093.45
DYS	2005-2030	085.68	094.29
DYT	2000-2004	083.57	093.45
DYT	2005-2030	085.68	094.29
DYU	2005-2030	090.53	096.22
DYV	2005-2030	100.00	100.00
DYW	2000-2004	083.57	093.45
DYW	2005-2030	085.68	094.29
DYX	2000-2004	083.57	093.45
DYX	2005-2030	085.68	094.29
DYY	2005-2030	090.53	096.22
DYZ	2005-2030	100.00	100.00
DZA	2000-2004	083.57	093.45
DZA	2005-2030	085.68	094.29
DZB	2000-2004	083.57	093.45
DZB	2005-2030	085.68	094.29
DZC	2005-2030	090.53	096.22
DZD	2005-2030	100.00	100.00
DZE	2000-2004	083.57	093.45
DZE	2005-2030	085.68	094.29
DZF	2000-2004	083.57	093.45
DZF	2005-2030	085.68	094.29
DZG	2005-2030	090.53	096.22
DZH	2005-2030	100.00	100.00
DZI	2000-2004	083.57	093.45
DZI	2005-2030	085.68	094.29
DZJ	2000-2004	083.57	093.45
DZJ	2005-2030	085.68	094.29
DZK	2005-2030	090.53	096.22
DZL	2005-2030	100.00	100.00
DZM	2000-2004	083.57	093.45
DZM	2005-2030	085.68	094.29
DZN	2000-2004	083.57	093.45
DZN	2005-2030	085.68	094.29
DZO	2005-2030	090.53	096.22
DZP	2005-2030	100.00	100.00
DZQ	2000-2004	083.57	093.45
DZQ	2005-2030	085.68	094.29
DZR	2000-2004	083.57	093.45
DZR	2005-2030	085.68	094.29
DZS	2005-2030	090.53	096.22
DZT	2005-2030	100.00	100.00
DZU	2000-2004	083.57	093.45
DZU	2005-2030	085.68	094.29
DZV	2000-2004	083.57	093.45
DZV	2005-2030	085.68	094.29
DZW	2005-2030	090.53	096.22
DZX	2005-2030	100.00	100.00
DZY	2000-2004	083.57	093.45
DZY	2005-2030	085.68	094.29
DZZ	2000-2004	083.57	093.45
DZZ	2005-2030	085.68	094.29
EAA	2005-2030	090.53	096.22
EAB	2005-2030	100.00	100.00
EAC	2000-2004	083.57	093.45
EAC	2005-2030	085.68	094.29
EAD	2000-2004	083.57	093.45
EAD	2005-2030	085.68	094.29
EAE	2005-2030	090.53	096.22
EAF	2005-2030	100.00	100.00
EAG	2000-2004	083.57	093.45
EAG	2005-2030	085.68	094.29
EAH	2000-2004	083.57	093.45
EAH	2005-2030	085.68	094.29

EAI	2005-2030	090.53	096.22
EAJ	2005-2030	100.00	100.00
EAK	2000-2004	083.57	093.45
EAK	2005-2030	085.68	094.29
EAL	2000-2004	083.57	093.45
EAL	2005-2030	085.68	094.29
EAM	2005-2030	090.53	096.22
EAN	2005-2030	100.00	100.00
EAO	2000-2004	083.57	093.45
EAO	2005-2030	085.68	094.29
EAP	2000-2004	083.57	093.45
EAP	2005-2030	085.68	094.29
EAQ	2005-2030	090.53	096.22
EAR	2005-2030	100.00	100.00
EAS	2000-2004	083.57	093.45
EAS	2005-2030	085.68	094.29
EAT	2000-2004	083.57	093.45
EAT	2005-2030	085.68	094.29
EAU	2005-2030	090.53	096.22
EAV	2005-2030	100.00	100.00
EAW	2000-2004	083.57	093.45
EAW	2005-2030	085.68	094.29
EAX	2000-2004	083.57	093.45
EAX	2005-2030	085.68	094.29
EAY	2005-2030	090.53	096.22
EAZ	2005-2030	100.00	100.00
EBA	2000-2004	083.57	093.45
EBA	2005-2030	085.68	094.29
EBB	2000-2004	083.57	093.45
EBB	2005-2030	085.68	094.29
EBC	2005-2030	090.53	096.22
EBD	2005-2030	100.00	100.00
EBE	2000-2004	083.57	093.45
EBE	2005-2030	085.68	094.29
EBF	2000-2004	083.57	093.45
EBF	2005-2030	085.68	094.29
EBG	2005-2030	090.53	096.22
EBH	2005-2030	100.00	100.00
EBI	2000-2004	083.57	093.45
EBI	2005-2030	085.68	094.29
EBJ	2000-2004	083.57	093.45
EBJ	2005-2030	085.68	094.29
EBK	2005-2030	090.53	096.22
EBL	2005-2030	100.00	100.00
EBM	2000-2004	083.57	093.45
EBM	2005-2030	085.68	094.29
EBN	2000-2004	083.57	093.45
EBN	2005-2030	085.68	094.29
EBO	2005-2030	090.53	096.22
EBP	2005-2030	100.00	100.00
EBQ	2000-2004	083.57	093.45
EBQ	2005-2030	085.68	094.29
EBR	2000-2004	083.57	093.45
EBR	2005-2030	085.68	094.29
EBS	2005-2030	090.53	096.22
EBT	2005-2030	100.00	100.00
EBU	2000-2004	083.57	093.45
EBU	2005-2030	085.68	094.29
EBV	2000-2004	083.57	093.45
EBV	2005-2030	085.68	094.29
EBW	2005-2030	090.53	096.22
EBX	2005-2030	089.47	095.80
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	089.47	095.80
ECD	2005-2030	100.00	100.00
ECE	2000-2004	083.57	093.45
ECE	2005-2030	085.68	094.29
ECF	2000-2004	083.57	093.45
ECF	2005-2030	085.68	094.29
ECG	2000-2004	083.57	093.45
ECG	2005-2030	085.68	094.29
ECH	2005-2030	090.53	096.22
ECI	2005-2030	089.47	095.80
ECJ	2005-2030	100.00	100.00
ECK	2000-2004	083.57	093.45
ECK	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
ECN	2005-2030	085.68	094.29
ECO	2005-2030	090.53	096.22
ECP	2005-2030	089.47	095.80
ECQ	2005-2030	100.00	100.00
ECR	2000-2004	083.57	093.45
ECR	2005-2030	085.68	094.29
ECS	2000-2004	083.57	093.45
ECS	2005-2030	085.68	094.29
ECT	2005-2030	090.53	096.22
ECU	2005-2030	089.47	095.80
ECV	2005-2030	100.00	100.00
ECW	2000-2004	083.57	093.45
ECW	2005-2030	085.68	094.29
ECX	2000-2004	083.57	093.45
ECX	2005-2030	085.68	094.29
ECY	2005-2030	090.53	096.22
ECZ	2005-2030	100.00	100.00
EDA	2000-2004	083.57	093.45
EDA	2005-2030	085.68	094.29
EDB	2000-2004	083.57	093.45
EDB	2005-2030	085.68	094.29
EDC	2005-2030	090.53	096.22
EDD	2005-2030	100.00	100.00
EDE	2000-2004	083.57	093.45
EDE	2005-2030	085.68	094.29
EDF	2000-2004	083.57	093.45
EDF	2005-2030	085.68	094.29
EDG	2005-2030	090.53	096.22
EDH	2005-2030	100.00	100.00
EDI	2000-2004	083.57	093.45
EDI	2005-2030	085.68	094.29
EDJ	2000-2004	083.57	093.45
EDJ	2005-2030	085.68	094.29
EDK	2005-2030	090.53	096.22
EDL	2005-2030	100.00	100.00
EDM	2000-2004	083.57	093.45
EDM	2005-2030	085.68	094.29
EDN	2000-2004	083.57	093.45
EDN	2005-2030	085.68	094.29
EDO	2005-2030	090.53	096.22
EDP	2005-2030	100.00	100.00
EDQ	2000-2004	083.57	093.45
EDQ	2005-2030	085.68	094.29
EDR	2000-2004	083.57	093.45

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

EFJ	2000-2004	083.57	093.45
EFJ	2005-2030	085.68	094.29
EFK	2005-2030	090.53	096.22
EFL	2005-2030	100.00	100.00
EFM	2000-2004	083.57	093.45
EFM	2005-2030	085.68	094.29
EFN	2000-2004	083.57	093.45
EFN	2005-2030	085.68	094.29
EFO	2005-2030	090.53	096.22
EFP	2005-2030	100.00	100.00
EFQ	2000-2004	083.57	093.45
EFQ	2005-2030	085.68	094.29
EFR	2000-2004	083.57	093.45
EFR	2005-2030	085.68	094.29
EFS	2005-2030	090.53	096.22
EFT	2005-2030	100.00	100.00
EFU	2000-2004	083.57	093.45
EFU	2005-2030	085.68	094.29
EFV	2000-2004	083.57	093.45
EFV	2005-2030	085.68	094.29
EFW	2005-2030	090.53	096.22
EFX	2005-2030	100.00	100.00
EFY	2000-2004	083.57	093.45
EFY	2005-2030	085.68	094.29
EFZ	2000-2004	083.57	093.45
EFZ	2005-2030	085.68	094.29
EGA	2005-2030	090.53	096.22
EGB	2005-2030	100.00	100.00
EGC	2000-2004	083.57	093.45
EGC	2005-2030	085.68	094.29
EGD	2000-2004	083.57	093.45
EGD	2005-2030	085.68	094.29
EGE	2005-2030	090.53	096.22
EGF	2005-2030	100.00	100.00
EGG	2000-2004	083.57	093.45
EGG	2005-2030	085.68	094.29
EGH	2000-2004	083.57	093.45
EGH	2005-2030	085.68	094.29
EGI	2005-2030	090.53	096.22
EGJ	2005-2030	100.00	100.00
EGK	2000-2004	083.57	093.45
EGK	2005-2030	085.68	094.29
EGL	2000-2004	083.57	093.45
EGL	2005-2030	085.68	094.29
EGM	2005-2030	090.53	096.22
EGN	2005-2030	100.00	100.00
EGO	2000-2004	083.57	093.45
EGO	2005-2030	085.68	094.29
EGP	2000-2004	083.57	093.45
EGP	2005-2030	085.68	094.29
EGQ	2005-2030	090.53	096.22
EGR	2005-2030	100.00	100.00
EGS	2000-2004	083.57	093.45
EGS	2005-2030	085.68	094.29
EGT	2000-2004	083.57	093.45
EGT	2005-2030	085.68	094.29
EGU	2005-2030	090.53	096.22
EGV	2005-2030	100.00	100.00
EGW	2000-2004	083.57	093.45
EGW	2005-2030	085.68	094.29
EGX	2000-2004	083.57	093.45
EGX	2005-2030	085.68	094.29
EGY	2005-2030	090.53	096.22
EGZ	2005-2030	100.00	100.00
EHA	2000-2004	083.57	093.45

EHA	2005-2030	085.68	094.29
EHB	2000-2004	083.57	093.45
EHB	2005-2030	085.68	094.29
EHC	2005-2030	090.53	096.22
EHD	2005-2030	100.00	100.00
EHE	2000-2004	083.57	093.45
EHE	2005-2030	085.68	094.29
EHF	2000-2004	083.57	093.45
EHF	2005-2030	085.68	094.29
EHG	2005-2030	090.53	096.22
EHH	2005-2030	100.00	100.00
EHI	2000-2004	083.57	093.45
EHI	2005-2030	085.68	094.29
EHJ	2000-2004	083.57	093.45
EHJ	2005-2030	085.68	094.29
EHK	2005-2030	090.53	096.22
EHL	2005-2030	100.00	100.00
EHM	2000-2004	083.57	093.45
EHM	2005-2030	085.68	094.29
EHN	2000-2004	083.57	093.45
EHN	2005-2030	085.68	094.29
EHO	2005-2030	090.53	096.22
EHP	2005-2030	100.00	100.00
EHQ	2000-2004	083.57	093.45
EHQ	2005-2030	085.68	094.29
EHR	2000-2004	083.57	093.45
EHR	2005-2030	085.68	094.29
EHS	2005-2030	090.53	096.22
EHT	2005-2030	100.00	100.00
EHU	2000-2004	083.57	093.45
EHU	2005-2030	085.68	094.29
EHV	2000-2004	083.57	093.45
EHV	2005-2030	085.68	094.29
EHW	2005-2030	090.53	096.22
EHX	2005-2030	100.00	100.00
EHY	2000-2004	083.57	093.45
EHY	2005-2030	085.68	094.29
EHZ	2000-2004	083.57	093.45
EHZ	2005-2030	085.68	094.29
EIA	2005-2030	090.53	096.22
EIB	2005-2030	100.00	100.00
EIC	2000-2004	083.57	093.45
EIC	2005-2030	085.68	094.29
EID	2000-2004	083.57	093.45
EID	2005-2030	085.68	094.29
EIE	2005-2030	090.53	096.22
EIF	2005-2030	100.00	100.00
EIG	2000-2004	083.57	093.45
EIG	2005-2030	085.68	094.29
EIH	2000-2004	083.57	093.45
EIH	2005-2030	085.68	094.29
EII	2005-2030	090.53	096.22
EIJ	2005-2030	100.00	100.00
EIK	2000-2004	083.57	093.45
EIK	2005-2030	085.68	094.29
EIL	2000-2004	083.57	093.45
EIL	2005-2030	085.68	094.29
EIM	2005-2030	090.53	096.22
EIN	2005-2030	100.00	100.00
EIO	2000-2004	083.57	093.45
EIO	2005-2030	085.68	094.29
EIP	2000-2004	083.57	093.45
EIP	2005-2030	085.68	094.29
EIQ	2005-2030	090.53	096.22
EIR	2005-2030	100.00	100.00

EIS	2000-2004	083.57	093.45
EIS	2005-2030	085.68	094.29
EIT	2000-2004	083.57	093.45
EIT	2005-2030	085.68	094.29
EIU	2005-2030	090.53	096.22
EIV	2005-2030	100.00	100.00
EIW	2000-2004	083.57	093.45
EIW	2005-2030	085.68	094.29
EIX	2000-2004	083.57	093.45
EIX	2005-2030	085.68	094.29
EIY	2005-2030	090.53	096.22
EIZ	2005-2030	100.00	100.00
EJA	2000-2004	083.57	093.45
EJA	2005-2030	085.68	094.29
EJB	2000-2004	083.57	093.45
EJB	2005-2030	085.68	094.29
EJC	2005-2030	090.53	096.22
EJD	2005-2030	100.00	100.00
EJE	2000-2004	083.57	093.45
EJE	2005-2030	085.68	094.29
EJF	2000-2004	083.57	093.45
EJF	2005-2030	085.68	094.29
EJG	2005-2030	090.53	096.22
EJH	2005-2030	100.00	100.00
EJI	2000-2004	083.57	093.45
EJI	2005-2030	085.68	094.29
EJJ	2000-2004	083.57	093.45
EJJ	2005-2030	085.68	094.29
EJK	2005-2030	090.53	096.22
EJL	2005-2030	100.00	100.00
EJM	2005-2030	090.53	096.22
EJN	2005-2030	100.00	100.00
EJO	2005-2030	090.53	096.22
EJP	2005-2030	100.00	100.00
EJQ	2000-2004	083.57	093.45
EJQ	2005-2030	085.68	094.29
EJR	2000-2004	083.57	093.45
EJR	2005-2030	085.68	094.29
EJS	2005-2030	090.53	096.22
EJT	2005-2030	100.00	100.00
EJU	2000-2004	083.57	093.45
EJU	2005-2030	085.68	094.29
EJV	2000-2004	083.57	093.45
EJV	2005-2030	085.68	094.29
EJW	2005-2030	090.53	096.22
EJX	2005-2030	100.00	100.00
EJY	2000-2004	083.57	093.45
EJY	2005-2030	085.68	094.29
EJZ	2000-2004	083.57	093.45
EJZ	2005-2030	085.68	094.29
EKA	2005-2030	090.53	096.22
EKB	2005-2030	100.00	100.00
EKC	2000-2004	083.57	093.45
EKC	2005-2030	085.68	094.29
EKD	2000-2004	083.57	093.45
EKD	2005-2030	085.68	094.29
EKE	2005-2030	090.53	096.22
EKF	2005-2030	100.00	100.00
EKG	2000-2004	083.57	093.45
EKG	2005-2030	085.68	094.29
EKH	2000-2004	083.57	093.45
EKH	2005-2030	085.68	094.29
EKI	2005-2030	090.53	096.22
EKJ	2005-2030	100.00	100.00
EKK	2000-2004	083.57	093.45

EKK	2005-2030	085.68	094.29
EKL	2000-2004	083.57	093.45
EKL	2005-2030	085.68	094.29
EKM	2005-2030	090.53	096.22
EKN	2005-2030	100.00	100.00
EKO	2000-2004	083.57	093.45
EKO	2005-2030	085.68	094.29
EKP	2000-2004	083.57	093.45
EKP	2005-2030	085.68	094.29
EKQ	2005-2030	090.53	096.22
EKR	2005-2030	100.00	100.00
EKS	2000-2004	083.57	093.45
EKS	2005-2030	085.68	094.29
EKT	2000-2004	083.57	093.45
EKT	2005-2030	085.68	094.29
EKU	2005-2030	090.53	096.22
EKV	2005-2030	100.00	100.00
EKW	2000-2004	083.57	093.45
EKW	2005-2030	085.68	094.29
EKX	2000-2004	083.57	093.45
EKX	2005-2030	085.68	094.29
EKY	2005-2030	090.53	096.22
EKZ	2005-2030	100.00	100.00
ELA	2000-2004	083.57	093.45
ELA	2005-2030	085.68	094.29
ELB	2000-2004	083.57	093.45
ELB	2005-2030	085.68	094.29
ELC	2005-2030	090.53	096.22
ELD	2005-2030	100.00	100.00
ELE	2000-2004	083.57	093.45
ELE	2005-2030	085.68	094.29
ELF	2000-2004	083.57	093.45
ELF	2005-2030	085.68	094.29
ELG	2005-2030	090.53	096.22
ELH	2005-2030	100.00	100.00
ELI	2000-2004	083.57	093.45
ELI	2005-2030	085.68	094.29
ELJ	2000-2004	083.57	093.45
ELJ	2005-2030	085.68	094.29
ELK	2005-2030	090.53	096.22
ELL	2005-2030	100.00	100.00
ELM	2000-2004	083.57	093.45
ELM	2005-2030	085.68	094.29
ELN	2000-2004	083.57	093.45
ELN	2005-2030	085.68	094.29
ELO	2005-2030	090.53	096.22
ELP	2005-2030	100.00	100.00
ELQ	2000-2004	083.57	093.45
ELQ	2005-2030	085.68	094.29
ELR	2000-2004	083.57	093.45
ELR	2005-2030	085.68	094.29
ELS	2005-2030	090.53	096.22
ELT	2005-2030	100.00	100.00
ELU	2000-2004	083.57	093.45
ELU	2005-2030	085.68	094.29
ELV	2000-2004	083.57	093.45
ELV	2005-2030	085.68	094.29
ELW	2005-2030	090.53	096.22
ELX	2005-2030	100.00	100.00
ELY	2000-2004	083.57	093.45
ELY	2005-2030	085.68	094.29
ELZ	2000-2004	083.57	093.45
ELZ	2005-2030	085.68	094.29
EMA	2005-2030	090.53	096.22
EMB	2005-2030	100.00	100.00

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

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

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

ERC	2005-2030	085.68	094.29
ERD	2005-2030	090.53	096.22
ERE	2005-2030	100.00	100.00
ERF	2000-2004	083.57	093.45
ERF	2005-2030	085.68	094.29
ERG	2000-2004	083.57	093.45
ERG	2005-2030	085.68	094.29
ERH	2005-2030	090.53	096.22
ERI	2005-2030	100.00	100.00
ERJ	2000-2004	083.57	093.45
ERJ	2005-2030	085.68	094.29
ERK	2000-2004	083.57	093.45
ERK	2005-2030	085.68	094.29
ERL	2005-2030	090.53	096.22
ERM	2005-2030	100.00	100.00
ERN	2000-2004	083.57	093.45
ERN	2005-2030	085.68	094.29
ERO	2000-2004	083.57	093.45
ERO	2005-2030	085.68	094.29
ERP	2005-2030	090.53	096.22
ERQ	2005-2030	100.00	100.00
ERR	2000-2004	083.57	093.45
ERR	2005-2030	085.68	094.29
ERS	2000-2004	083.57	093.45
ERS	2005-2030	085.68	094.29
ERT	2005-2030	090.53	096.22
ERU	2005-2030	100.00	100.00
ERV	2000-2004	083.57	093.45
ERV	2005-2030	085.68	094.29
ERW	2000-2004	083.57	093.45
ERW	2005-2030	085.68	094.29
ERX	2005-2030	090.53	096.22
ERY	2005-2030	100.00	100.00
ERZ	2000-2004	083.57	093.45
ERZ	2005-2030	085.68	094.29
ESA	2000-2004	083.57	093.45
ESA	2005-2030	085.68	094.29
ESB	2005-2030	090.53	096.22
ESC	2005-2030	100.00	100.00
ESD	2000-2004	083.57	093.45
ESD	2005-2030	085.68	094.29
ESE	2000-2004	083.57	093.45
ESE	2005-2030	085.68	094.29
ESF	2005-2030	090.53	096.22
ESG	2005-2030	100.00	100.00
ESH	2000-2004	083.57	093.45
ESH	2005-2030	085.68	094.29
ESI	2000-2004	083.57	093.45
ESI	2005-2030	085.68	094.29
ESJ	2005-2030	090.53	096.22
ESK	2005-2030	100.00	100.00
ESL	2000-2004	083.57	093.45
ESL	2005-2030	085.68	094.29
ESM	2000-2004	083.57	093.45
ESM	2005-2030	085.68	094.29
ESN	2005-2030	090.53	096.22
ESO	2005-2030	100.00	100.00
ESP	2000-2004	083.57	093.45
ESP	2005-2030	085.68	094.29
ESQ	2000-2004	083.57	093.45
ESQ	2005-2030	085.68	094.29
ESR	2005-2030	090.53	096.22
ESS	2005-2030	100.00	100.00
EST	2000-2004	083.57	093.45
EST	2005-2030	085.68	094.29

ESU	2000-2004	083.57	093.45
ESU	2005-2030	085.68	094.29
ESV	2005-2030	090.53	096.22
ESW	2005-2030	100.00	100.00
ESX	2000-2004	083.57	093.45
ESX	2005-2030	085.68	094.29
ESY	2000-2004	083.57	093.45
ESY	2005-2030	085.68	094.29
ESZ	2005-2030	090.53	096.22
ETA	2005-2030	100.00	100.00
ETB	2000-2004	083.57	093.45
ETB	2005-2030	085.68	094.29
ETC	2000-2004	083.57	093.45
ETC	2005-2030	085.68	094.29
ETD	2005-2030	090.53	096.22
ETE	2005-2030	100.00	100.00
ETF	2000-2004	083.57	093.45
ETF	2005-2030	085.68	094.29
ETG	2000-2004	083.57	093.45
ETG	2005-2030	085.68	094.29
ETH	2005-2030	090.53	096.22
ETI	2005-2030	100.00	100.00
ETJ	2000-2004	083.57	093.45
ETJ	2005-2030	085.68	094.29
ETK	2000-2004	083.57	093.45
ETK	2005-2030	085.68	094.29
ETL	2005-2030	090.53	096.22
ETM	2005-2030	100.00	100.00
ETN	2000-2004	083.57	093.45
ETN	2005-2030	085.68	094.29
ETO	2000-2004	083.57	093.45
ETO	2005-2030	085.68	094.29
ETP	2005-2030	090.53	096.22
ETQ	2005-2030	100.00	100.00
ETR	2000-2004	083.57	093.45
ETR	2005-2030	085.68	094.29
ETS	2000-2004	083.57	093.45
ETS	2005-2030	085.68	094.29
ETT	2005-2030	090.53	096.22
ETU	2005-2030	100.00	100.00
ETV	2000-2004	083.57	093.45
ETV	2005-2030	085.68	094.29
ETW	2000-2004	083.57	093.45
ETW	2005-2030	085.68	094.29
ETX	2005-2030	090.53	096.22
ETY	2005-2030	100.00	100.00
ETZ	2000-2004	083.57	093.45
ETZ	2005-2030	085.68	094.29
EUA	2000-2004	083.57	093.45
EUA	2005-2030	085.68	094.29
EUB	2005-2030	090.53	096.22
EUC	2005-2030	100.00	100.00
EUD	2000-2004	083.57	093.45
EUD	2005-2030	085.68	094.29
EUE	2000-2004	083.57	093.45
EUE	2005-2030	085.68	094.29
EUF	2005-2030	090.53	096.22
EUG	2005-2030	100.00	100.00
EUH	2000-2004	083.57	093.45
EUH	2005-2030	085.68	094.29
EUI	2000-2004	083.57	093.45
EUI	2005-2030	085.68	094.29
EUJ	2005-2030	090.53	096.22
EUK	2005-2030	100.00	100.00
EUL	2000-2004	083.57	093.45

EUL	2005-2030	085.68	094.29
EUM	2000-2004	083.57	093.45
EUM	2005-2030	085.68	094.29
EUN	2005-2030	090.53	096.22
EUO	2005-2030	100.00	100.00
EUP	2000-2004	083.57	093.45
EUP	2005-2030	085.68	094.29
EUQ	2000-2004	083.57	093.45
EUQ	2005-2030	085.68	094.29
EUR	2005-2030	090.53	096.22
EUS	2005-2030	100.00	100.00
EUT	2000-2004	083.57	093.45
EUT	2005-2030	085.68	094.29
EUU	2000-2004	083.57	093.45
EUU	2005-2030	085.68	094.29
EUV	2005-2030	090.53	096.22
EUW	2005-2030	100.00	100.00
EUX	2000-2004	083.57	093.45
EUX	2005-2030	085.68	094.29
EUY	2000-2004	083.57	093.45
EUY	2005-2030	085.68	094.29
EUZ	2005-2030	090.53	096.22
EVA	2005-2030	100.00	100.00
EVB	2000-2004	083.57	093.45
EVB	2005-2030	085.68	094.29
EVC	2000-2004	083.57	093.45
EVC	2005-2030	085.68	094.29
EVD	2005-2030	090.53	096.22
EVE	2005-2030	100.00	100.00
EVF	2000-2004	083.57	093.45
EVF	2005-2030	085.68	094.29
EVG	2000-2004	083.57	093.45
EVG	2005-2030	085.68	094.29
EVH	2005-2030	090.53	096.22
EVI	2005-2030	100.00	100.00
EVJ	2000-2004	083.57	093.45
EVJ	2005-2030	085.68	094.29
EVK	2000-2004	083.57	093.45
EVK	2005-2030	085.68	094.29
EVL	2005-2030	090.53	096.22
EVM	2005-2030	100.00	100.00
EVN	2000-2004	083.57	093.45
EVN	2005-2030	085.68	094.29
EVO	2000-2004	083.57	093.45
EVO	2005-2030	085.68	094.29
EVP	2005-2030	090.53	096.22
EVQ	2005-2030	100.00	100.00
EVR	2000-2004	083.57	093.45
EVR	2005-2030	085.68	094.29
EVS	2000-2004	083.57	093.45
EVS	2005-2030	085.68	094.29
EVT	2005-2030	090.53	096.22
EVU	2005-2030	100.00	100.00
EVV	2000-2004	083.57	093.45
EVV	2005-2030	085.68	094.29
EVW	2000-2004	083.57	093.45
EVW	2005-2030	085.68	094.29
EVX	2005-2030	090.53	096.22
EVY	2005-2030	100.00	100.00
EVZ	2000-2004	083.57	093.45
EVZ	2005-2030	085.68	094.29
EWA	2000-2004	083.57	093.45
EWA	2005-2030	085.68	094.29
EWB	2005-2030	090.53	096.22
EWC	2005-2030	100.00	100.00

EWD	2000-2004	083.57	093.45
EWD	2005-2030	085.68	094.29
EWE	2000-2004	083.57	093.45
EWE	2005-2030	085.68	094.29
EFW	2005-2030	090.53	096.22
EWG	2005-2030	100.00	100.00
EWH	2000-2004	083.57	093.45
EWH	2005-2030	085.68	094.29
EWI	2000-2004	083.57	093.45
EWI	2005-2030	085.68	094.29
EWJ	2005-2030	090.53	096.22
EWK	2005-2030	100.00	100.00
EWL	2000-2004	083.57	093.45
EWL	2005-2030	085.68	094.29
EWM	2000-2004	083.57	093.45
EWM	2005-2030	085.68	094.29
EWN	2005-2030	090.53	096.22
EWO	2005-2030	100.00	100.00
EWP	2000-2004	083.57	093.45
EWP	2005-2030	085.68	094.29
EWQ	2000-2004	083.57	093.45
EWQ	2005-2030	085.68	094.29
EWV	2005-2030	090.53	096.22
EWV	2005-2030	100.00	100.00
EWX	2005-2030	090.53	096.22
EWY	2005-2030	100.00	100.00
EWZ	2005-2030	090.53	096.22
EXA	2005-2030	100.00	100.00
EXB	2005-2030	090.53	096.22
EXC	2005-2030	100.00	100.00
EXD	2005-2030	090.53	096.22
EXE	2005-2030	100.00	100.00
EXF	2005-2030	090.53	096.22
EXG	2005-2030	100.00	100.00
EXH	2005-2030	090.53	096.22
EXI	2005-2030	089.47	095.80
EXJ	2005-2030	100.00	100.00
EXK	2005-2030	090.53	096.22
EXL	2005-2030	089.47	095.80
EXM	2005-2030	100.00	100.00
EXN	2005-2030	090.53	096.22
EXO	2005-2030	089.47	095.80
EXP	2005-2030	100.00	100.00
EXQ	2005-2030	090.53	096.22
EXR	2005-2030	089.47	095.80
EXS	2005-2030	100.00	100.00
EXT	2005-2030	090.53	096.22
EXU	2005-2030	089.47	095.80
EXV	2005-2030	100.00	100.00
EXW	2005-2030	090.53	096.22
EXX	2005-2030	089.47	095.80
EXY	2005-2030	100.00	100.00
EXZ	2000-2004	083.57	093.45
EXZ	2005-2030	085.68	094.29
EYA	2000-2004	083.57	093.45
EYA	2005-2030	085.68	094.29
EYB	2000-2004	083.57	093.45
EYB	2005-2030	085.68	094.29
EYC	2005-2030	090.53	096.22

EYD	2005-2030	089.47	095.80
EYE	2005-2030	100.00	100.00
EYF	2000-2004	083.57	093.45
EYF	2005-2030	085.68	094.29
EYG	2000-2004	083.57	093.45
EYG	2005-2030	085.68	094.29
EYH	2005-2030	090.53	096.22
EYI	2005-2030	089.47	095.80
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	089.47	095.80
EYO	2005-2030	100.00	100.00
EYP	2000-2004	083.57	093.45
EYP	2005-2030	085.68	094.29
EYQ	2000-2004	083.57	093.45
EYQ	2005-2030	085.68	094.29
EYR	2000-2004	083.57	093.45
EYR	2005-2030	085.68	094.29
EYS	2005-2030	090.53	096.22
EYT	2005-2030	089.47	095.80
EYU	2005-2030	100.00	100.00
EYV	2000-2004	083.57	093.45
EYV	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
EYY	2005-2030	085.68	094.29
EYZ	2000-2004	083.57	093.45
EYZ	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
EZC	2005-2030	085.68	094.29
EZD	2000-2004	083.57	093.45
EZD	2005-2030	085.68	094.29
EZE	2005-2030	090.53	096.22
EZF	2005-2030	089.47	095.80
EZG	2005-2030	100.00	100.00
EZH	2000-2004	083.57	093.45
EZH	2005-2030	085.68	094.29
EZI	2000-2004	083.57	093.45
EZI	2005-2030	085.68	094.29
EZJ	2005-2030	090.53	096.22
EZK	2005-2030	089.47	095.80
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	089.47	095.80
EZQ	2005-2030	100.00	100.00
EZR	2000-2004	083.57	093.45
EZR	2005-2030	085.68	094.29
EZS	2000-2004	083.57	093.45
EZS	2005-2030	085.68	094.29
EZT	2005-2030	090.53	096.22

EZU	2005-2030	089.47	095.80
EZV	2005-2030	100.00	100.00
EZW	2000-2004	083.57	093.45
EZW	2005-2030	085.68	094.29
EZX	2000-2004	083.57	093.45
EZX	2005-2030	085.68	094.29
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	089.47	095.80
FAC	2005-2030	100.00	100.00
FAD	2000-2004	083.57	093.45
FAD	2005-2030	085.68	094.29
FAE	2000-2004	083.57	093.45
FAE	2005-2030	085.68	094.29
FAF	2005-2030	090.53	096.22
FAG	2005-2030	089.47	095.80
FAH	2005-2030	100.00	100.00
FAI	2000-2004	083.57	093.45
FAI	2005-2030	085.68	094.29
FAJ	2000-2004	083.57	093.45
FAJ	2005-2030	085.68	094.29
FAK	2005-2030	090.53	096.22
FAL	2005-2030	089.47	095.80
FAM	2005-2030	100.00	100.00
FAN	2005-2030	090.53	096.22
FAO	2005-2030	089.47	095.80
FAP	2005-2030	100.00	100.00
FAQ	2005-2030	090.53	096.22
FAR	2005-2030	089.47	095.80
FAS	2005-2030	100.00	100.00
FAT	2000-2004	083.57	093.45
FAT	2005-2030	085.68	094.29
FAU	2000-2004	083.57	093.45
FAU	2005-2030	085.68	094.29
FAV	2000-2004	083.57	093.45
FAV	2005-2030	085.68	094.29
FAW	2005-2030	090.53	096.22
FAX	2005-2030	089.47	095.80
FAY	2005-2030	100.00	100.00
FAZ	2000-2004	083.57	093.45
FAZ	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FBC	2005-2030	085.68	094.29
FBD	2005-2030	090.53	096.22
FBE	2005-2030	089.47	095.80
FBF	2005-2030	100.00	100.00
FBG	2000-2004	083.57	093.45
FBG	2005-2030	085.68	094.29
FBH	2000-2004	083.57	093.45
FBH	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FBK	2005-2030	085.68	094.29
FBL	2000-2004	083.57	093.45
FBL	2005-2030	085.68	094.29

FBM	2000-2004	083.57	093.45
FBM	2005-2030	085.68	094.29
FBN	2005-2030	090.53	096.22
FBO	2005-2030	089.47	095.80
FBP	2005-2030	100.00	100.00
FBQ	2005-2030	090.53	096.22
FBR	2005-2030	089.47	095.80
FBS	2005-2030	100.00	100.00
FBT	2000-2004	083.57	093.45
FBT	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FBW	2005-2030	085.68	094.29
FBX	2005-2030	090.53	096.22
FBY	2005-2030	089.47	095.80
FBZ	2005-2030	100.00	100.00
FCA	2000-2004	083.57	093.45
FCA	2005-2030	085.68	094.29
FCB	2000-2004	083.57	093.45
FCB	2005-2030	085.68	094.29
FCC	2005-2030	090.53	096.22
FCD	2005-2030	089.47	095.80
FCE	2005-2030	100.00	100.00
FCF	2000-2004	083.57	093.45
FCF	2005-2030	085.68	094.29
FCG	2000-2004	083.57	093.45
FCG	2005-2030	085.68	094.29
FCH	2005-2030	090.53	096.22
FCI	2005-2030	089.47	095.80
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	2000-2004	083.57	093.45
FCM	2005-2030	085.68	094.29
FCN	2000-2004	083.57	093.45
FCN	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FCQ	2005-2030	085.68	094.29
FCR	2000-2004	083.57	093.45
FCR	2005-2030	085.68	094.29
FCS	2000-2004	083.57	093.45
FCS	2005-2030	085.68	094.29
FCT	2005-2030	090.53	096.22
FCU	2005-2030	089.47	095.80
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	089.47	095.80
FDA	2005-2030	100.00	100.00
FDB	2000-2004	083.57	093.45
FDB	2005-2030	085.68	094.29
FDC	2000-2004	083.57	093.45
FDC	2005-2030	085.68	094.29

FDD	2005-2030	090.53	096.22
FDE	2005-2030	089.47	095.80
FDF	2005-2030	100.00	100.00
FDG	2000-2004	083.57	093.45
FDG	2005-2030	085.68	094.29
FDH	2000-2004	083.57	093.45
FDH	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FDK	2005-2030	085.68	094.29
FDL	2000-2004	083.57	093.45
FDL	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FDO	2005-2030	085.68	094.29
FDP	2005-2030	090.53	096.22
FDQ	2005-2030	089.47	095.80
FDR	2005-2030	100.00	100.00
FDS	2005-2030	090.53	096.22
FDT	2005-2030	089.47	095.80
FDU	2005-2030	100.00	100.00
FDV	2000-2004	083.57	093.45
FDV	2005-2030	085.68	094.29
FDW	2000-2004	083.57	093.45
FDW	2005-2030	085.68	094.29
FDX	2000-2004	083.57	093.45
FDX	2005-2030	085.68	094.29
FDY	2005-2030	090.53	096.22
FDZ	2005-2030	089.47	095.80
FEA	2005-2030	100.00	100.00
FEB	2000-2004	083.57	093.45
FEB	2005-2030	085.68	094.29
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	089.47	095.80
FEG	2005-2030	100.00	100.00
FEH	2000-2004	083.57	093.45
FEH	2005-2030	085.68	094.29
FEI	2000-2004	083.57	093.45
FEI	2005-2030	085.68	094.29
FEJ	2000-2004	083.57	093.45
FEJ	2005-2030	085.68	094.29
FEK	2000-2004	083.57	093.45
FEK	2005-2030	085.68	094.29
FEL	2005-2030	090.53	096.22
FEM	2005-2030	089.47	095.80
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	2000-2004	083.57	093.45
FEQ	2005-2030	085.68	094.29
FER	2005-2030	090.53	096.22
FES	2005-2030	089.47	095.80
FET	2005-2030	100.00	100.00

FEU	2000-2004	083.57	093.45
FEU	2005-2030	085.68	094.29
FEV	2000-2004	083.57	093.45
FEV	2005-2030	085.68	094.29
FEW	2005-2030	090.53	096.22
FEX	2005-2030	089.47	095.80
FEY	2005-2030	100.00	100.00
FEZ	2005-2030	090.53	096.22
FFA	2005-2030	089.47	095.80
FFB	2005-2030	100.00	100.00
FFC	2000-2004	083.57	093.45
FFC	2005-2030	085.68	094.29
FFD	2000-2004	083.57	093.45
FFD	2005-2030	085.68	094.29
FFE	2000-2004	083.57	093.45
FFE	2005-2030	085.68	094.29
FFF	2005-2030	090.53	096.22
FFG	2005-2030	089.47	095.80
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	2000-2004	083.57	093.45
FFK	2005-2030	085.68	094.29
FFL	2005-2030	090.53	096.22
FFM	2005-2030	089.47	095.80
FFN	2005-2030	100.00	100.00
FFO	2000-2004	083.57	093.45
FFO	2005-2030	085.68	094.29
FFP	2000-2004	083.57	093.45
FFP	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FFS	2005-2030	085.68	094.29
FFT	2000-2004	083.57	093.45
FFT	2005-2030	085.68	094.29
FFU	2005-2030	090.53	096.22
FFV	2005-2030	089.47	095.80
FFW	2005-2030	100.00	100.00
FFX	2005-2030	090.53	096.22
FFY	2005-2030	089.47	095.80
FFZ	2005-2030	100.00	100.00
FGA	2000-2004	083.57	093.45
FGA	2005-2030	085.68	094.29
FGB	2000-2004	083.57	093.45
FGB	2005-2030	085.68	094.29
FGC	2000-2004	083.57	093.45
FGC	2005-2030	085.68	094.29
FGD	2005-2030	090.53	096.22
FGE	2005-2030	089.47	095.80
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	2000-2004	083.57	093.45
FGI	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FGM	2005-2030	085.68	094.29
FGN	2000-2004	083.57	093.45
FGN	2005-2030	085.68	094.29
FGO	2000-2004	083.57	093.45
FGO	2005-2030	085.68	094.29
FGP	2000-2004	083.57	093.45
FGP	2005-2030	085.68	094.29
FGQ	2000-2004	083.57	093.45
FGQ	2005-2030	085.68	094.29
FGR	2005-2030	090.53	096.22
FGS	2005-2030	089.47	095.80
FGT	2005-2030	100.00	100.00
FGU	2000-2004	083.57	093.45
FGU	2005-2030	085.68	094.29
FGV	2000-2004	083.57	093.45
FGV	2005-2030	085.68	094.29
FGW	2000-2004	083.57	093.45
FGW	2005-2030	085.68	094.29
FGX	2000-2004	083.57	093.45
FGX	2005-2030	085.68	094.29
FGY	2000-2004	083.57	093.45
FGY	2005-2030	085.68	094.29
FGZ	2000-2004	083.57	093.45
FGZ	2005-2030	085.68	094.29
FHA	2000-2004	083.57	093.45
FHA	2005-2030	085.68	094.29
FHB	2000-2004	083.57	093.45
FHB	2005-2030	085.68	094.29
FHC	2000-2004	083.57	093.45
FHC	2005-2030	085.68	094.29
FHD	2000-2004	083.57	093.45
FHD	2005-2030	085.68	094.29
FHE	2005-2030	090.53	096.22
FHF	2005-2030	089.47	095.80
FHG	2005-2030	100.00	100.00
FHH	2000-2004	083.57	093.45
FHH	2005-2030	085.68	094.29
FHI	2000-2004	083.57	093.45
FHI	2005-2030	085.68	094.29
FHJ	2000-2004	083.57	093.45
FHJ	2005-2030	085.68	094.29
FHK	2000-2004	083.57	093.45
FHK	2005-2030	085.68	094.29
FHL	2005-2030	090.53	096.22
FHM	2005-2030	089.47	095.80
FHN	2005-2030	100.00	100.00
FHO	2000-2004	083.57	093.45
FHO	2005-2030	085.68	094.29
FHP	2000-2004	083.57	093.45
FHP	2005-2030	085.68	094.29
FHQ	2000-2004	083.57	093.45
FHQ	2005-2030	085.68	094.29
FHR	2000-2004	083.57	093.45
FHR	2005-2030	085.68	094.29
FHS	2000-2004	083.57	093.45
FHS	2005-2030	085.68	094.29
FHT	2000-2004	083.57	093.45
FHT	2005-2030	085.68	094.29
FHU	2005-2030	100.00	100.00
FHV	2000-2004	083.57	093.45
FHV	2005-2030	085.68	094.29
FHW	2000-2004	083.57	093.45
FHW	2005-2030	085.68	094.29

FHX	2000-2004	083.57	093.45
FHX	2005-2030	085.68	094.29
FHY	2000-2004	083.57	093.45
FHY	2005-2030	085.68	094.29
FHZ	2000-2004	083.57	093.45
FHZ	2005-2030	085.68	094.29
FIA	2000-2004	083.57	093.45
FIA	2005-2030	085.68	094.29
FIB	2005-2030	090.53	096.22
FIC	2005-2030	089.47	095.80
FID	2005-2030	100.00	100.00
FIE	2000-2004	083.57	093.45
FIE	2005-2030	085.68	094.29
FIF	2000-2004	083.57	093.45
FIF	2005-2030	085.68	094.29
FIG	2000-2004	083.57	093.45
FIG	2005-2030	085.68	094.29
FIH	2000-2004	083.57	093.45
FIH	2005-2030	085.68	094.29
FII	2000-2004	083.57	093.45
FII	2005-2030	085.68	094.29
FIJ	2000-2004	083.57	093.45
FIJ	2005-2030	085.68	094.29
FIK	2000-2004	083.57	093.45
FIK	2005-2030	085.68	094.29
FIL	2000-2004	083.57	093.45
FIL	2005-2030	085.68	094.29
FIM	2000-2004	083.57	093.45
FIM	2005-2030	085.68	094.29
FIN	2000-2004	083.57	093.45
FIN	2005-2030	085.68	094.29
FIO	2005-2030	100.00	100.00
FIP	2000-2004	083.57	093.45
FIP	2005-2030	085.68	094.29
FIQ	2000-2004	083.57	093.45
FIQ	2005-2030	085.68	094.29
FIR	2000-2004	083.57	093.45
FIR	2005-2030	085.68	094.29
FIS	2000-2004	083.57	093.45
FIS	2005-2030	085.68	094.29
FIT	2000-2004	083.57	093.45
FIT	2005-2030	085.68	094.29
FIU	2000-2004	083.57	093.45
FIU	2005-2030	085.68	094.29
FIV	2005-2030	100.00	100.00
FIW	2000-2004	083.57	093.45
FIW	2005-2030	085.68	094.29
FIX	2000-2004	083.57	093.45
FIX	2005-2030	085.68	094.29
FIY	2000-2004	083.57	093.45
FIY	2005-2030	085.68	094.29
FIZ	2000-2004	083.57	093.45
FIZ	2005-2030	085.68	094.29
FJA	2000-2004	083.57	093.45
FJA	2005-2030	085.68	094.29
FJB	2005-2030	090.53	096.22
FJC	2005-2030	089.47	095.80
FJD	2005-2030	100.00	100.00
FJE	2000-2004	083.57	093.45
FJE	2005-2030	085.68	094.29
FJF	2000-2004	083.57	093.45
FJF	2005-2030	085.68	094.29
FJG	2000-2004	083.57	093.45
FJG	2005-2030	085.68	094.29
FJH	2000-2004	083.57	093.45

FJH	2005-2030	085.68	094.29
FJI	2000-2004	083.57	093.45
FJI	2005-2030	085.68	094.29
FJJ	2005-2030	090.53	096.22
FJK	2005-2030	089.47	095.80
FJL	2005-2030	100.00	100.00
FJM	2000-2004	083.57	093.45
FJM	2005-2030	085.68	094.29
FJN	2000-2004	083.57	093.45
FJN	2005-2030	085.68	094.29
FJO	2000-2004	083.57	093.45
FJO	2005-2030	085.68	094.29
FJP	2000-2004	083.57	093.45
FJP	2005-2030	085.68	094.29
FJQ	2005-2030	090.53	096.22
FJR	2005-2030	089.47	095.80
FJS	2005-2030	100.00	100.00
FJT	2000-2004	083.57	093.45
FJT	2005-2030	085.68	094.29
FJU	2000-2004	083.57	093.45
FJU	2005-2030	085.68	094.29
FJV	2000-2004	083.57	093.45
FJV	2005-2030	085.68	094.29
FJW	2000-2004	083.57	093.45
FJW	2005-2030	085.68	094.29
FJX	2000-2004	083.57	093.45
FJX	2005-2030	085.68	094.29
FJY	2000-2004	083.57	093.45
FJY	2005-2030	085.68	094.29
FJZ	2005-2030	090.53	096.22
FKA	2005-2030	089.47	095.80
FKB	2005-2030	100.00	100.00
FKC	2000-2004	083.57	093.45
FKC	2005-2030	085.68	094.29
FKD	2000-2004	083.57	093.45
FKD	2005-2030	085.68	094.29
FKE	2000-2004	083.57	093.45
FKE	2005-2030	085.68	094.29
FKF	2000-2004	083.57	093.45
FKF	2005-2030	085.68	094.29
FKG	2005-2030	090.53	096.22
FKH	2005-2030	089.47	095.80
FKI	2005-2030	100.00	100.00
FKJ	2000-2004	083.57	093.45
FKJ	2005-2030	085.68	094.29
FKK	2000-2004	083.57	093.45
FKK	2005-2030	085.68	094.29
FKL	2000-2004	083.57	093.45
FKL	2005-2030	085.68	094.29
FKM	2000-2004	083.57	093.45
FKM	2005-2030	085.68	094.29
FKN	2000-2004	083.57	093.45
FKN	2005-2030	085.68	094.29
FKO	2000-2004	083.57	093.45
FKO	2005-2030	085.68	094.29
FKP	2005-2030	090.53	096.22
FKQ	2005-2030	089.47	095.80
FKR	2005-2030	100.00	100.00
FKS	2000-2004	083.57	093.45
FKS	2005-2030	085.68	094.29
FKT	2000-2004	083.57	093.45
FKT	2005-2030	085.68	094.29
FKU	2000-2004	083.57	093.45
FKU	2005-2030	085.68	094.29
FKV	2000-2004	083.57	093.45

FKV	2005-2030	085.68	094.29
FKW	2000-2004	083.57	093.45
FKW	2005-2030	085.68	094.29
FKX	2000-2004	083.57	093.45
FKX	2005-2030	085.68	094.29
FKY	2005-2030	090.53	096.22
FKZ	2005-2030	089.47	095.80
FLA	2005-2030	100.00	100.00
FLB	2000-2004	083.57	093.45
FLB	2005-2030	085.68	094.29
FLC	2000-2004	083.57	093.45
FLC	2005-2030	085.68	094.29
FLD	2000-2004	083.57	093.45
FLD	2005-2030	085.68	094.29
FLE	2000-2004	083.57	093.45
FLE	2005-2030	085.68	094.29
FLF	2005-2030	090.53	096.22
FLG	2005-2030	089.47	095.80
FLH	2005-2030	100.00	100.00
FLI	2000-2004	083.57	093.45
FLI	2005-2030	085.68	094.29
FLJ	2000-2004	083.57	093.45
FLJ	2005-2030	085.68	094.29
FLK	2000-2004	083.57	093.45
FLK	2005-2030	085.68	094.29
FLL	2000-2004	083.57	093.45
FLL	2005-2030	085.68	094.29
FLM	2000-2004	083.57	093.45
FLM	2005-2030	085.68	094.29
FLN	2000-2004	083.57	093.45
FLN	2005-2030	085.68	094.29
FLO	2005-2030	090.53	096.22
FLP	2005-2030	089.47	095.80
FLQ	2005-2030	100.00	100.00
FLR	2000-2004	083.57	093.45
FLR	2005-2030	085.68	094.29
FLS	2000-2004	083.57	093.45
FLS	2005-2030	085.68	094.29
FLT	2000-2004	083.57	093.45
FLT	2005-2030	085.68	094.29
FLU	2000-2004	083.57	093.45
FLU	2005-2030	085.68	094.29
FLV	2000-2004	083.57	093.45
FLV	2005-2030	085.68	094.29
FLW	2000-2004	083.57	093.45
FLW	2005-2030	085.68	094.29
FLX	2000-2004	083.57	093.45
FLX	2005-2030	085.68	094.29
FLY	2000-2004	083.57	093.45
FLY	2005-2030	085.68	094.29
FLZ	2000-2004	083.57	093.45
FLZ	2005-2030	085.68	094.29
FMA	2000-2004	083.57	093.45
FMA	2005-2030	085.68	094.29
FMB	2005-2030	090.53	096.22
FMC	2005-2030	089.47	095.80
FMD	2005-2030	100.00	100.00
FME	2000-2004	083.57	093.45
FME	2005-2030	085.68	094.29
FMF	2000-2004	083.57	093.45
FMF	2005-2030	085.68	094.29
FMG	2000-2004	083.57	093.45
FMG	2005-2030	085.68	094.29
FMH	2000-2004	083.57	093.45
FMH	2005-2030	085.68	094.29

FMI	2000-2004	083.57	093.45
FMI	2005-2030	085.68	094.29
FMJ	2000-2004	083.57	093.45
FMJ	2005-2030	085.68	094.29
FMK	2005-2030	100.00	100.00
FML	2000-2004	083.57	093.45
FML	2005-2030	085.68	094.29
FMM	2000-2004	083.57	093.45
FMM	2005-2030	085.68	094.29
FMN	2000-2004	083.57	093.45
FMN	2005-2030	085.68	094.29
FMO	2000-2004	083.57	093.45
FMO	2005-2030	085.68	094.29
FMP	2005-2030	100.00	100.00
FMQ	2000-2004	083.57	093.45
FMQ	2005-2030	085.68	094.29
FMR	2000-2004	083.57	093.45
FMR	2005-2030	085.68	094.29
FMS	2000-2004	083.57	093.45
FMS	2005-2030	085.68	094.29
FMT	2000-2004	083.57	093.45
FMT	2005-2030	085.68	094.29
FMU	2005-2030	100.00	100.00
FMV	2000-2004	083.57	093.45
FMV	2005-2030	085.68	094.29
FMW	2000-2004	083.57	093.45
FMW	2005-2030	085.68	094.29
FMX	2000-2004	083.57	093.45
FMX	2005-2030	085.68	094.29
FMY	2000-2004	083.57	093.45
FMY	2005-2030	085.68	094.29
FMZ	2000-2004	083.57	093.45
FMZ	2005-2030	085.68	094.29
FNA	2000-2004	083.57	093.45
FNA	2005-2030	085.68	094.29
FNB	2005-2030	100.00	100.00
FNC	2000-2004	083.57	093.45
FNC	2005-2030	085.68	094.29
FND	2000-2004	083.57	093.45
FND	2005-2030	085.68	094.29
FNE	2000-2004	083.57	093.45
FNE	2005-2030	085.68	094.29
FNF	2000-2004	083.57	093.45
FNF	2005-2030	085.68	094.29
FNG	2000-2004	083.57	093.45
FNG	2005-2030	085.68	094.29
FNH	2000-2004	083.57	093.45
FNH	2005-2030	085.68	094.29
FNI	2000-2004	083.57	093.45
FNI	2005-2030	085.68	094.29
FNJ	2005-2030	090.53	096.22
FNK	2005-2030	089.47	095.80
FNL	2005-2030	100.00	100.00
FNM	2000-2004	083.57	093.45
FNM	2005-2030	085.68	094.29
FNN	2000-2004	083.57	093.45
FNN	2005-2030	085.68	094.29
FNO	2000-2004	083.57	093.45
FNO	2005-2030	085.68	094.29
FNP	2000-2004	083.57	093.45
FNP	2005-2030	085.68	094.29
FNQ	2000-2004	083.57	093.45
FNQ	2005-2030	085.68	094.29
FNR	2000-2004	083.57	093.45
FNR	2005-2030	085.68	094.29

FNS	2005-2030	090.53	096.22
FNT	2005-2030	089.47	095.80
FNU	2005-2030	100.00	100.00
FNV	2000-2004	083.57	093.45
FNV	2005-2030	085.68	094.29
FNW	2000-2004	083.57	093.45
FNW	2005-2030	085.68	094.29
FNX	2000-2004	083.57	093.45
FNX	2005-2030	085.68	094.29
FNY	2000-2004	083.57	093.45
FNY	2005-2030	085.68	094.29
FNZ	2005-2030	090.53	096.22
FOA	2005-2030	089.47	095.80
FOB	2005-2030	100.00	100.00
FOC	2000-2004	083.57	093.45
FOC	2005-2030	085.68	094.29
FOD	2000-2004	083.57	093.45
FOD	2005-2030	085.68	094.29
FOE	2005-2030	090.53	096.22
FOF	2005-2030	089.47	095.80
FOG	2005-2030	100.00	100.00
FOH	2000-2004	083.57	093.45
FOH	2005-2030	085.68	094.29
FOI	2000-2004	083.57	093.45
FOI	2005-2030	085.68	094.29
FOJ	2000-2004	083.57	093.45
FOJ	2005-2030	085.68	094.29
FOK	2000-2004	083.57	093.45
FOK	2005-2030	085.68	094.29
FOL	2000-2004	083.57	093.45
FOL	2005-2030	085.68	094.29
FOM	2000-2004	083.57	093.45
FOM	2005-2030	085.68	094.29
FON	2005-2030	090.53	096.22
FOO	2005-2030	089.47	095.80
FOP	2005-2030	100.00	100.00
FOQ	2000-2004	083.57	093.45
FOQ	2005-2030	085.68	094.29
FOR	2000-2004	083.57	093.45
FOR	2005-2030	085.68	094.29
FOS	2000-2004	083.57	093.45
FOS	2005-2030	085.68	094.29
FOT	2000-2004	083.57	093.45
FOT	2005-2030	085.68	094.29
FOU	2005-2030	090.53	096.22
FOV	2005-2030	089.47	095.80
FOW	2005-2030	100.00	100.00
FOX	2000-2004	083.57	093.45
FOX	2005-2030	085.68	094.29
FOY	2000-2004	083.57	093.45
FOY	2005-2030	085.68	094.29
FOZ	2005-2030	090.53	096.22
FPA	2005-2030	089.47	095.80
FPB	2005-2030	100.00	100.00
FPC	2000-2004	083.57	093.45
FPC	2005-2030	085.68	094.29
FPD	2000-2004	083.57	093.45
FPD	2005-2030	085.68	094.29
FPE	2000-2004	083.57	093.45
FPE	2005-2030	085.68	094.29
FPF	2005-2030	100.00	100.00
FPG	2000-2004	083.57	093.45
FPG	2005-2030	085.68	094.29
FPH	2000-2004	083.57	093.45
FPH	2005-2030	085.68	094.29

FPI	2005-2030	090.53	096.22
FPJ	2005-2030	089.47	095.80
FPK	2005-2030	100.00	100.00
FPL	2000-2004	083.57	093.45
FPL	2005-2030	085.68	094.29
FPM	2000-2004	083.57	093.45
FPM	2005-2030	085.68	094.29
FPN	2005-2030	090.53	096.22
FPO	2005-2030	089.47	095.80
FPP	2005-2030	100.00	100.00
FPQ	2000-2004	083.57	093.45
FPQ	2005-2030	085.68	094.29
FPR	2000-2004	083.57	093.45
FPR	2005-2030	085.68	094.29
FPS	2000-2004	083.57	093.45
FPS	2005-2030	085.68	094.29
FPT	2000-2004	083.57	093.45
FPT	2005-2030	085.68	094.29
FPU	2005-2030	090.53	096.22
FPV	2005-2030	089.47	095.80
FPW	2005-2030	100.00	100.00
FPX	2000-2004	083.57	093.45
FPX	2005-2030	085.68	094.29
FPY	2000-2004	083.57	093.45
FPY	2005-2030	085.68	094.29
FPZ	2000-2004	083.57	093.45
FPZ	2005-2030	085.68	094.29
FQA	2005-2030	090.53	096.22
FQB	2005-2030	089.47	095.80
FQC	2005-2030	100.00	100.00
FQD	2000-2004	083.57	093.45
FQD	2005-2030	085.68	094.29
FQE	2000-2004	083.57	093.45
FQE	2005-2030	085.68	094.29
FQF	2000-2004	083.57	093.45
FQF	2005-2030	085.68	094.29
FQG	2005-2030	090.53	096.22
FQH	2005-2030	089.47	095.80
FQI	2005-2030	100.00	100.00
FQJ	2000-2004	083.57	093.45
FQJ	2005-2030	085.68	094.29
FQK	2000-2004	083.57	093.45
FQK	2005-2030	085.68	094.29
FQL	2005-2030	090.53	096.22
FQM	2005-2030	089.47	095.80
FQN	2005-2030	100.00	100.00
FQO	2000-2004	083.57	093.45
FQO	2005-2030	085.68	094.29
FQP	2000-2004	083.57	093.45
FQP	2005-2030	085.68	094.29
FQQ	2005-2030	100.00	100.00
FQR	2000-2004	083.57	093.45
FQR	2005-2030	085.68	094.29
FQS	2000-2004	083.57	093.45
FQS	2005-2030	085.68	094.29
FQT	2005-2030	100.00	100.00
FQU	2000-2004	083.57	093.45
FQU	2005-2030	085.68	094.29
FQV	2000-2004	083.57	093.45
FQV	2005-2030	085.68	094.29
FQW	2000-2004	083.57	093.45
FQW	2005-2030	085.68	094.29
FQX	2000-2004	083.57	093.45
FQX	2005-2030	085.68	094.29
FQY	2000-2004	083.57	093.45

FQY	2005-2030	085.68	094.29
FQZ	2000-2004	083.57	093.45
FQZ	2005-2030	085.68	094.29
FRA	2005-2030	100.00	100.00
FRB	2000-2004	083.57	093.45
FRB	2005-2030	085.68	094.29
FRC	2000-2004	083.57	093.45
FRC	2005-2030	085.68	094.29
FRD	2000-2004	083.57	093.45
FRD	2005-2030	085.68	094.29
FRE	2000-2004	083.57	093.45
FRE	2005-2030	085.68	094.29
FRF	2000-2004	083.57	093.45
FRF	2005-2030	085.68	094.29
FRG	2000-2004	083.57	093.45
FRG	2005-2030	085.68	094.29
FRH	2005-2030	100.00	100.00
FRI	2000-2004	083.57	093.45
FRI	2005-2030	085.68	094.29
FRJ	2000-2004	083.57	093.45
FRJ	2005-2030	085.68	094.29
FRK	2000-2004	083.57	093.45
FRK	2005-2030	085.68	094.29
FRL	2000-2004	083.57	093.45
FRL	2005-2030	085.68	094.29
FRM	2000-2004	083.57	093.45
FRM	2005-2030	085.68	094.29
FRN	2000-2004	083.57	093.45
FRN	2005-2030	085.68	094.29
FRO	2005-2030	090.53	096.22
FRP	2005-2030	089.47	095.80
FRQ	2005-2030	100.00	100.00
FRR	2000-2004	083.57	093.45
FRR	2005-2030	085.68	094.29
FRS	2000-2004	083.57	093.45
FRS	2005-2030	085.68	094.29
FRT	2000-2004	083.57	093.45
FRT	2005-2030	085.68	094.29
FRU	2000-2004	083.57	093.45
FRU	2005-2030	085.68	094.29
FRV	2000-2004	083.57	093.45
FRV	2005-2030	085.68	094.29
FRW	2000-2004	083.57	093.45
FRW	2005-2030	085.68	094.29
FRX	2005-2030	090.53	096.22
FRY	2005-2030	089.47	095.80
FRZ	2005-2030	100.00	100.00
FSA	2000-2004	083.57	093.45
FSA	2005-2030	085.68	094.29
FSB	2000-2004	083.57	093.45
FSB	2005-2030	085.68	094.29
FSC	2000-2004	083.57	093.45
FSC	2005-2030	085.68	094.29
FSD	2000-2004	083.57	093.45
FSD	2005-2030	085.68	094.29
FSE	2000-2004	083.57	093.45
FSE	2005-2030	085.68	094.29
FSF	2000-2004	083.57	093.45
FSF	2005-2030	085.68	094.29
FSG	2000-2004	083.57	093.45
FSG	2005-2030	085.68	094.29
FSH	2000-2004	083.57	093.45
FSH	2005-2030	085.68	094.29
FSI	2000-2004	083.57	093.45
FSI	2005-2030	085.68	094.29

FSJ	2005-2030	090.53	096.22
FSK	2005-2030	089.47	095.80
FSL	2005-2030	100.00	100.00
FSM	2000-2004	083.57	093.45
FSM	2005-2030	085.68	094.29
FSN	2000-2004	083.57	093.45
FSN	2005-2030	085.68	094.29
FSO	2005-2030	090.53	096.22
FSP	2005-2030	089.47	095.80
FSQ	2005-2030	100.00	100.00
FSR	2000-2004	083.57	093.45
FSR	2005-2030	085.68	094.29
FSS	2000-2004	083.57	093.45
FSS	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FSW	2005-2030	085.68	094.29
FSX	2000-2004	083.57	093.45
FSX	2005-2030	085.68	094.29
FSY	2000-2004	083.57	093.45
FSY	2005-2030	085.68	094.29
FSZ	2000-2004	083.57	093.45
FSZ	2005-2030	085.68	094.29
FTA	2005-2030	100.00	100.00
FTB	2000-2004	083.57	093.45
FTB	2005-2030	085.68	094.29
FTC	2000-2004	083.57	093.45
FTC	2005-2030	085.68	094.29
FTD	2000-2004	083.57	093.45
FTD	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FTG	2005-2030	085.68	094.29
FTH	2005-2030	100.00	100.00
FTI	2000-2004	083.57	093.45
FTI	2005-2030	085.68	094.29
FTJ	2000-2004	083.57	093.45
FTJ	2005-2030	085.68	094.29
FTK	2000-2004	083.57	093.45
FTK	2005-2030	085.68	094.29
FTL	2000-2004	083.57	093.45
FTL	2005-2030	085.68	094.29
FTM	2000-2004	083.57	093.45
FTM	2005-2030	085.68	094.29
FTN	2000-2004	083.57	093.45
FTN	2005-2030	085.68	094.29
FTO	2005-2030	090.53	096.22
FTP	2005-2030	089.47	095.80
FTQ	2005-2030	100.00	100.00
FTR	2000-2004	083.57	093.45
FTR	2005-2030	085.68	094.29
FTS	2000-2004	083.57	093.45
FTS	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45

FTV	2005-2030	085.68	094.29
FTW	2000-2004	083.57	093.45
FTW	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FUA	2005-2030	085.68	094.29
FUB	2000-2004	083.57	093.45
FUB	2005-2030	085.68	094.29
FUC	2000-2004	083.57	093.45
FUC	2005-2030	085.68	094.29
FUD	2000-2004	083.57	093.45
FUD	2005-2030	085.68	094.29
FUE	2005-2030	100.00	100.00
FUF	2000-2004	083.57	093.45
FUF	2005-2030	085.68	094.29
FUG	2000-2004	083.57	093.45
FUG	2005-2030	085.68	094.29
FUH	2000-2004	083.57	093.45
FUH	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FUR	2005-2030	085.68	094.29
FUS	2000-2004	083.57	093.45
FUS	2005-2030	085.68	094.29
FUT	2000-2004	083.57	093.45
FUT	2005-2030	085.68	094.29
FUU	2005-2030	090.53	096.22
FUV	2005-2030	089.47	095.80
FUW	2005-2030	100.00	100.00
FUX	2000-2004	083.57	093.45
FUX	2005-2030	085.68	094.29
FUY	2000-2004	083.57	093.45
FUY	2005-2030	085.68	094.29
FUZ	2000-2004	083.57	093.45
FUZ	2005-2030	085.68	094.29
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	2005-2030	100.00	100.00
FVE	2000-2004	083.57	093.45
FVE	2005-2030	085.68	094.29
FVF	2000-2004	083.57	093.45
FVF	2005-2030	085.68	094.29
FVG	2000-2004	083.57	093.45

FVG	2005-2030	085.68	094.29
FVH	2000-2004	083.57	093.45
FVH	2005-2030	085.68	094.29
FVI	2005-2030	090.53	096.22
FVJ	2005-2030	089.47	095.80
FVK	2005-2030	100.00	100.00
FVL	2000-2004	083.57	093.45
FVL	2005-2030	085.68	094.29
FVM	2000-2004	083.57	093.45
FVM	2005-2030	085.68	094.29
FVN	2005-2030	090.53	096.22
FVO	2005-2030	089.47	095.80
FVP	2005-2030	100.00	100.00
FVQ	2000-2004	083.57	093.45
FVQ	2005-2030	085.68	094.29
FVR	2000-2004	083.57	093.45
FVR	2005-2030	085.68	094.29
FVS	2000-2004	083.57	093.45
FVS	2005-2030	085.68	094.29
FVT	2000-2004	083.57	093.45
FVT	2005-2030	085.68	094.29
FVU	2005-2030	090.53	096.22
FVV	2005-2030	089.47	095.80
FVW	2005-2030	100.00	100.00
FVX	2000-2004	083.57	093.45
FVX	2005-2030	085.68	094.29
FVY	2000-2004	083.57	093.45
FVY	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FWC	2005-2030	085.68	094.29
FWD	2005-2030	090.53	096.22
FWE	2005-2030	089.47	095.80
FWF	2005-2030	100.00	100.00
FWG	2000-2004	083.57	093.45
FWG	2005-2030	085.68	094.29
FWH	2000-2004	083.57	093.45
FWH	2005-2030	085.68	094.29
FWI	2000-2004	083.57	093.45
FWI	2005-2030	085.68	094.29
FWJ	2000-2004	083.57	093.45
FWJ	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
FWN	2005-2030	089.47	095.80
FWO	2005-2030	100.00	100.00
FWP	2000-2004	083.57	093.45
FWP	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FWT	2005-2030	085.68	094.29
FWU	2000-2004	083.57	093.45

FWU	2005-2030	085.68	094.29
FWV	2005-2030	090.53	096.22
FWW	2005-2030	089.47	095.80
FWX	2005-2030	100.00	100.00
FWY	2000-2004	083.57	093.45
FWY	2005-2030	085.68	094.29
FWZ	2000-2004	083.57	093.45
FWZ	2005-2030	085.68	094.29
FXA	2000-2004	083.57	093.45
FXA	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FXD	2005-2030	085.68	094.29
FXE	2000-2004	083.57	093.45
FXE	2005-2030	085.68	094.29
FXF	2005-2030	100.00	100.00
FXG	2000-2004	083.57	093.45
FXG	2005-2030	085.68	094.29
FXH	2000-2004	083.57	093.45
FXH	2005-2030	085.68	094.29
FXI	2000-2004	083.57	093.45
FXI	2005-2030	085.68	094.29
FXJ	2000-2004	083.57	093.45
FXJ	2005-2030	085.68	094.29
FXX	2000-2004	083.57	093.45
FXX	2005-2030	085.68	094.29
FXL	2000-2004	083.57	093.45
FXL	2005-2030	085.68	094.29
FXM	2000-2004	083.57	093.45
FXM	2005-2030	085.68	094.29
FXN	2000-2004	083.57	093.45
FXN	2005-2030	085.68	094.29
FXO	2005-2030	100.00	100.00
FXP	2000-2004	083.57	093.45
FXP	2005-2030	085.68	094.29
FXQ	2000-2004	083.57	093.45
FXQ	2005-2030	085.68	094.29
FXR	2000-2004	083.57	093.45
FXR	2005-2030	085.68	094.29
FXS	2000-2004	083.57	093.45
FXS	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FXV	2005-2030	085.68	094.29
FXW	2005-2030	090.53	096.22
FXX	2005-2030	089.47	095.80
FXY	2005-2030	100.00	100.00
FXX	2000-2004	083.57	093.45
FXX	2005-2030	085.68	094.29
FYA	2000-2004	083.57	093.45
FYA	2005-2030	085.68	094.29
FYB	2005-2030	090.53	096.22
FYC	2005-2030	089.47	095.80
FYD	2005-2030	100.00	100.00
FYE	2000-2004	083.57	093.45
FYE	2005-2030	085.68	094.29
FYF	2000-2004	083.57	093.45
FYF	2005-2030	085.68	094.29
FYG	2005-2030	090.53	096.22

FYH	2005-2030	089.47	095.80
FYI	2005-2030	100.00	100.00
FYJ	2000-2004	083.57	093.45
FYJ	2005-2030	085.68	094.29
FYK	2000-2004	083.57	093.45
FYK	2005-2030	085.68	094.29
FYL	2000-2004	083.57	093.45
FYL	2005-2030	085.68	094.29
FYM	2000-2004	083.57	093.45
FYM	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FYP	2005-2030	085.68	094.29
FYQ	2000-2004	083.57	093.45
FYQ	2005-2030	085.68	094.29
FYR	2000-2004	083.57	093.45
FYR	2005-2030	085.68	094.29
FYS	2005-2030	090.53	096.22
FYT	2005-2030	089.47	095.80
FYU	2005-2030	100.00	100.00
FYV	2000-2004	083.57	093.45
FYV	2005-2030	085.68	094.29
FYW	2000-2004	083.57	093.45
FYW	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FYZ	2005-2030	085.68	094.29
FZA	2000-2004	083.57	093.45
FZA	2005-2030	085.68	094.29
FZB	2000-2004	083.57	093.45
FZB	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
FZF	2005-2030	089.47	095.80
FZG	2005-2030	100.00	100.00
FZH	2000-2004	083.57	093.45
FZH	2005-2030	085.68	094.29
FZI	2000-2004	083.57	093.45
FZI	2005-2030	085.68	094.29
FZJ	2000-2004	083.57	093.45
FZJ	2005-2030	085.68	094.29
FZK	2005-2030	090.53	096.22
FZL	2005-2030	089.47	095.80
FZM	2005-2030	100.00	100.00
FZN	2000-2004	083.57	093.45
FZN	2005-2030	085.68	094.29
FZO	2000-2004	083.57	093.45
FZO	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
FZS	2005-2030	085.68	094.29

FZT	2000-2004	083.57	093.45
FZT	2005-2030	085.68	094.29
FZU	2005-2030	090.53	096.22
FZV	2005-2030	089.47	095.80
FZW	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
FZZ	2005-2030	085.68	094.29
GAA	2000-2004	083.57	093.45
GAA	2005-2030	085.68	094.29
GAB	2000-2004	083.57	093.45
GAB	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GAF	2005-2030	089.47	095.80
GAG	2005-2030	100.00	100.00
GAH	2000-2004	083.57	093.45
GAH	2005-2030	085.68	094.29
GAI	2000-2004	083.57	093.45
GAI	2005-2030	085.68	094.29
GAJ	2000-2004	083.57	093.45
GAJ	2005-2030	085.68	094.29
GAK	2000-2004	083.57	093.45
GAK	2005-2030	085.68	094.29
GAL	2000-2004	083.57	093.45
GAL	2005-2030	085.68	094.29
GAM	2005-2030	090.53	096.22
GAN	2005-2030	089.47	095.80
GAO	2005-2030	100.00	100.00
GAP	2005-2030	090.53	096.22
GAQ	2005-2030	089.47	095.80
GAR	2005-2030	100.00	100.00
GAS	2005-2030	090.53	096.22
GAT	2005-2030	089.47	095.80
GAU	2005-2030	100.00	100.00
GAV	2000-2004	083.57	093.45
GAV	2005-2030	085.68	094.29
GAW	2000-2004	083.57	093.45
GAW	2005-2030	085.68	094.29
GAX	2000-2004	083.57	093.45
GAX	2005-2030	085.68	094.29
GAY	2005-2030	090.53	096.22
GAZ	2005-2030	089.47	095.80
GBA	2005-2030	100.00	100.00
GBB	2000-2004	083.57	093.45
GBB	2005-2030	085.68	094.29
GBC	2000-2004	083.57	093.45
GBC	2005-2030	085.68	094.29
GBD	2000-2004	083.57	093.45
GBD	2005-2030	085.68	094.29
GBE	2005-2030	090.53	096.22
GBF	2005-2030	089.47	095.80
GBG	2005-2030	100.00	100.00
GBH	2000-2004	083.57	093.45
GBH	2005-2030	085.68	094.29
GBI	2000-2004	083.57	093.45
GBI	2005-2030	085.68	094.29
GBJ	2000-2004	083.57	093.45
GBJ	2005-2030	085.68	094.29

GBK	2000-2004	083.57	093.45
GBK	2005-2030	085.68	094.29
GBL	2005-2030	090.53	096.22
GBM	2005-2030	089.47	095.80
GBN	2005-2030	100.00	100.00
GBO	2000-2004	083.57	093.45
GBO	2005-2030	085.68	094.29
GBP	2000-2004	083.57	093.45
GBP	2005-2030	085.68	094.29
GBQ	2005-2030	090.53	096.22
GBR	2005-2030	089.47	095.80
GBS	2005-2030	100.00	100.00
GBT	2000-2004	083.57	093.45
GBT	2005-2030	085.68	094.29
GBU	2000-2004	083.57	093.45
GBU	2005-2030	085.68	094.29
GBV	2000-2004	083.57	093.45
GBV	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GCF	2005-2030	085.68	094.29
GCG	2000-2004	083.57	093.45
GCG	2005-2030	085.68	094.29
GCH	2000-2004	083.57	093.45
GCH	2005-2030	085.68	094.29
GCI	2005-2030	090.53	096.22
G CJ	2005-2030	089.47	095.80
GCK	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
GCO	2005-2030	089.47	095.80
GCP	2005-2030	100.00	100.00
GCQ	2000-2004	083.57	093.45
GCQ	2005-2030	085.68	094.29
GCR	2000-2004	083.57	093.45
GCR	2005-2030	085.68	094.29
GCS	2000-2004	083.57	093.45
GCS	2005-2030	085.68	094.29
GCT	2000-2004	083.57	093.45
GCT	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GCX	2005-2030	089.47	095.80
GCY	2005-2030	100.00	100.00
GCZ	2000-2004	083.57	093.45

GCZ	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GDJ	2005-2030	089.47	095.80
GDK	2005-2030	100.00	100.00
GDL	2000-2004	083.57	093.45
GDL	2005-2030	085.68	094.29
GDM	2000-2004	083.57	093.45
GDM	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GDU	2005-2030	089.47	095.80
GDV	2005-2030	100.00	100.00
GDW	2000-2004	083.57	093.45
GDW	2005-2030	085.68	094.29
GDX	2000-2004	083.57	093.45
GDX	2005-2030	085.68	094.29
GDY	2005-2030	090.53	096.22
GDZ	2005-2030	089.47	095.80
GEA	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GEH	2005-2030	085.68	094.29
GEI	2000-2004	083.57	093.45
GEI	2005-2030	085.68	094.29
GEJ	2000-2004	083.57	093.45
GEJ	2005-2030	085.68	094.29
GEK	2005-2030	100.00	100.00

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	2000-2004	083.57	093.45
GEQ	2005-2030	085.68	094.29
GER	2000-2004	083.57	093.45
GER	2005-2030	085.68	094.29
GES	2005-2030	090.53	096.22
GET	2005-2030	089.47	095.80
GEU	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GEX	2005-2030	085.68	094.29
GEY	2000-2004	083.57	093.45
GEY	2005-2030	085.68	094.29
GEZ	2000-2004	083.57	093.45
GEZ	2005-2030	085.68	094.29
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	100.00	100.00
GFG	2000-2004	083.57	093.45
GFG	2005-2030	085.68	094.29
GFH	2000-2004	083.57	093.45
GFH	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GFK	2005-2030	085.68	094.29
GFL	2000-2004	083.57	093.45
GFL	2005-2030	085.68	094.29
GFM	2000-2004	083.57	093.45
GFM	2005-2030	085.68	094.29
GFN	2000-2004	083.57	093.45
GFN	2005-2030	085.68	094.29
GFO	2005-2030	090.53	096.22
GFP	2005-2030	089.47	095.80
GFQ	2005-2030	100.00	100.00
GFR	2000-2004	083.57	093.45
GFR	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GFU	2005-2030	085.68	094.29

GFV	2000-2004	083.57	093.45
GFV	2005-2030	085.68	094.29
GFW	2000-2004	083.57	093.45
GFW	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GGE	2005-2030	085.68	094.29
GGF	2000-2004	083.57	093.45
GGF	2005-2030	085.68	094.29
GGG	2000-2004	083.57	093.45
GGG	2005-2030	085.68	094.29
GGH	2000-2004	083.57	093.45
GGH	2005-2030	085.68	094.29
GGI	2005-2030	090.53	096.22
GGJ	2005-2030	089.47	095.80
GGK	2005-2030	100.00	100.00
GGL	2000-2004	083.57	093.45
GGL	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GGO	2005-2030	085.68	094.29
GGP	2005-2030	090.53	096.22
GGQ	2005-2030	089.47	095.80
GGR	2005-2030	100.00	100.00
GGS	2005-2030	090.53	096.22
GGT	2005-2030	089.47	095.80
GGU	2005-2030	100.00	100.00
GGV	2000-2004	083.57	093.45
GGV	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GGY	2005-2030	085.68	094.29
GGZ	2005-2030	100.00	100.00
GHA	2000-2004	083.57	093.45
GHA	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GHD	2005-2030	085.68	094.29
GHE	2000-2004	083.57	093.45
GHE	2005-2030	085.68	094.29
GHF	2005-2030	090.53	096.22
GHG	2005-2030	089.47	095.80
GHH	2005-2030	100.00	100.00
GHI	2000-2004	083.57	093.45
GHI	2005-2030	085.68	094.29
GHJ	2000-2004	083.57	093.45

GHJ	2005-2030	085.68	094.29
GHK	2000-2004	083.57	093.45
GHK	2005-2030	085.68	094.29
GHL	2000-2004	083.57	093.45
GHL	2005-2030	085.68	094.29
GHM	2005-2030	090.53	096.22
GHN	2005-2030	089.47	095.80
GHO	2005-2030	100.00	100.00
GHP	2000-2004	083.57	093.45
GHP	2005-2030	085.68	094.29
GHQ	2005-2030	090.53	096.22
GHR	2005-2030	089.47	095.80
GHS	2005-2030	100.00	100.00
GHT	2000-2004	083.57	093.45
GHT	2005-2030	085.68	094.29
GHU	2000-2004	083.57	093.45
GHU	2005-2030	085.68	094.29
GHV	2000-2004	083.57	093.45
GHV	2005-2030	085.68	094.29
GHW	2005-2030	090.53	096.22
GHX	2005-2030	089.47	095.80
GHY	2005-2030	100.00	100.00
GHZ	2000-2004	083.57	093.45
GHZ	2005-2030	085.68	094.29
GIA	2000-2004	083.57	093.45
GIA	2005-2030	085.68	094.29
GIB	2000-2004	083.57	093.45
GIB	2005-2030	085.68	094.29
GIC	2005-2030	090.53	096.22
GID	2005-2030	089.47	095.80
GIE	2005-2030	100.00	100.00
GIF	2000-2004	083.57	093.45
GIF	2005-2030	085.68	094.29
GIG	2000-2004	083.57	093.45
GIG	2005-2030	085.68	094.29
GIH	2000-2004	083.57	093.45
GIH	2005-2030	085.68	094.29
GII	2005-2030	090.53	096.22
GIJ	2005-2030	089.47	095.80
GIK	2005-2030	100.00	100.00
GIL	2000-2004	083.57	093.45
GIL	2005-2030	085.68	094.29
GIM	2000-2004	083.57	093.45
GIM	2005-2030	085.68	094.29
GIN	2000-2004	083.57	093.45
GIN	2005-2030	085.68	094.29
GIO	2005-2030	090.53	096.22
GIP	2005-2030	089.47	095.80
GIQ	2005-2030	100.00	100.00
GIR	2000-2004	083.57	093.45
GIR	2005-2030	085.68	094.29
GIS	2000-2004	083.57	093.45
GIS	2005-2030	085.68	094.29
GIT	2000-2004	083.57	093.45
GIT	2005-2030	085.68	094.29
GIU	2005-2030	090.53	096.22
GIV	2005-2030	089.47	095.80
GIW	2005-2030	100.00	100.00
GIX	2000-2004	083.57	093.45
GIX	2005-2030	085.68	094.29
GIY	2000-2004	083.57	093.45
GIY	2005-2030	085.68	094.29
GIZ	2000-2004	083.57	093.45
GIZ	2005-2030	085.68	094.29
GJA	2005-2030	100.00	100.00

GJB	2000-2004	083.57	093.45
GJB	2005-2030	085.68	094.29
GJC	2000-2004	083.57	093.45
GJC	2005-2030	085.68	094.29
GJD	2000-2004	083.57	093.45
GJD	2005-2030	085.68	094.29
GJE	2000-2004	083.57	093.45
GJE	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GJJ	2005-2030	085.68	094.29
GJK	2005-2030	100.00	100.00
GJL	2000-2004	083.57	093.45
GJL	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GJV	2005-2030	085.68	094.29
GJW	2005-2030	090.53	096.22
GJX	2005-2030	089.47	095.80
GJY	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GKB	2005-2030	085.68	094.29
GKC	2000-2004	083.57	093.45
GKC	2005-2030	085.68	094.29
GKD	2000-2004	083.57	093.45
GKD	2005-2030	085.68	094.29
GKE	2000-2004	083.57	093.45
GKE	2005-2030	085.68	094.29
GKF	2005-2030	100.00	100.00
GKG	2000-2004	083.57	093.45
GKG	2005-2030	085.68	094.29
GKH	2000-2004	083.57	093.45
GKH	2005-2030	085.68	094.29
GKI	2000-2004	083.57	093.45
GKI	2005-2030	085.68	094.29
GKJ	2000-2004	083.57	093.45
GKJ	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GKN	2005-2030	089.47	095.80
GKO	2005-2030	100.00	100.00
GKP	2000-2004	083.57	093.45
GKP	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GKT	2005-2030	085.68	094.29
GKU	2000-2004	083.57	093.45
GKU	2005-2030	085.68	094.29
GKV	2000-2004	083.57	093.45
GKV	2005-2030	085.68	094.29
GKW	2000-2004	083.57	093.45
GKW	2005-2030	085.68	094.29
GKX	2000-2004	083.57	093.45
GKX	2005-2030	085.68	094.29
GKY	2005-2030	090.53	096.22
GKZ	2005-2030	089.47	095.80
GLA	2005-2030	100.00	100.00
GLB	2000-2004	083.57	093.45
GLB	2005-2030	085.68	094.29
GLC	2000-2004	083.57	093.45
GLC	2005-2030	085.68	094.29
GLD	2000-2004	083.57	093.45
GLD	2005-2030	085.68	094.29
GLE	2000-2004	083.57	093.45
GLE	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GLI	2005-2030	089.47	095.80
GLJ	2005-2030	100.00	100.00
GLK	2000-2004	083.57	093.45
GLK	2005-2030	085.68	094.29
GLL	2000-2004	083.57	093.45
GLL	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GLP	2005-2030	085.68	094.29
GLQ	2005-2030	090.53	096.22
GLR	2005-2030	089.47	095.80
GLS	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
GLW	2005-2030	089.47	095.80
GLX	2005-2030	100.00	100.00
GLY	2000-2004	083.57	093.45
GLY	2005-2030	085.68	094.29
GLZ	2000-2004	083.57	093.45
GLZ	2005-2030	085.68	094.29

GMA	2005-2030	100.00	100.00
GMB	2000-2004	083.57	093.45
GMB	2005-2030	085.68	094.29
GMC	2000-2004	083.57	093.45
GMC	2005-2030	085.68	094.29
GMD	2000-2004	083.57	093.45
GMD	2005-2030	085.68	094.29
GME	2000-2004	083.57	093.45
GME	2005-2030	085.68	094.29
GMF	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GMI	2005-2030	085.68	094.29
GMJ	2000-2004	083.57	093.45
GMJ	2005-2030	085.68	094.29
GMK	2005-2030	090.53	096.22
GML	2005-2030	089.47	095.80
GMM	2005-2030	100.00	100.00
GMN	2000-2004	083.57	093.45
GMN	2005-2030	085.68	094.29
GMO	2000-2004	083.57	093.45
GMO	2005-2030	085.68	094.29
GMP	2000-2004	083.57	093.45
GMP	2005-2030	085.68	094.29
GMQ	2000-2004	083.57	093.45
GMQ	2005-2030	085.68	094.29
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	2005-2030	100.00	100.00
GMU	2000-2004	083.57	093.45
GMU	2005-2030	085.68	094.29
GMV	2000-2004	083.57	093.45
GMV	2005-2030	085.68	094.29
GMW	2000-2004	083.57	093.45
GMW	2005-2030	085.68	094.29
GMX	2000-2004	083.57	093.45
GMX	2005-2030	085.68	094.29
GMY	2005-2030	090.53	096.22
GMZ	2005-2030	089.47	095.80
GNA	2005-2030	100.00	100.00
GNB	2000-2004	083.57	093.45
GNB	2005-2030	085.68	094.29
GNC	2000-2004	083.57	093.45
GNC	2005-2030	085.68	094.29
GND	2000-2004	083.57	093.45
GND	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GNG	2005-2030	085.68	094.29
GNH	2000-2004	083.57	093.45
GNH	2005-2030	085.68	094.29
GNI	2000-2004	083.57	093.45
GNI	2005-2030	085.68	094.29
GNJ	2000-2004	083.57	093.45
GNJ	2005-2030	085.68	094.29
GNK	2005-2030	090.53	096.22
GNL	2005-2030	089.47	095.80

GNM	2005-2030	100.00	100.00
GNN	2000-2004	083.57	093.45
GNN	2005-2030	085.68	094.29
GNO	2000-2004	083.57	093.45
GNO	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GNS	2005-2030	089.47	095.80
GNT	2005-2030	100.00	100.00
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	2005-2030	100.00	100.00
GOK	2000-2004	083.57	093.45
GOK	2005-2030	085.68	094.29
GOL	2000-2004	083.57	093.45
GOL	2005-2030	085.68	094.29
GOM	2000-2004	083.57	093.45
GOM	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GOQ	2005-2030	089.47	095.80
GOR	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
GOV	2005-2030	089.47	095.80
GOW	2005-2030	100.00	100.00
GOX	2000-2004	083.57	093.45
GOX	2005-2030	085.68	094.29
GOY	2000-2004	083.57	093.45
GOY	2005-2030	085.68	094.29
GOZ	2005-2030	090.53	096.22

GPA	2005-2030	089.47	095.80
GPB	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GPF	2005-2030	085.68	094.29
GPG	2000-2004	083.57	093.45
GPG	2005-2030	085.68	094.29
GPH	2000-2004	083.57	093.45
GPH	2005-2030	085.68	094.29
GPI	2005-2030	090.53	096.22
GPJ	2005-2030	089.47	095.80
GPK	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GPO	2005-2030	085.68	094.29
GPP	2000-2004	083.57	093.45
GPP	2005-2030	085.68	094.29
GPQ	2000-2004	083.57	093.45
GPQ	2005-2030	085.68	094.29
GPR	2005-2030	090.53	096.22
GPS	2005-2030	089.47	095.80
GPT	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GPX	2005-2030	085.68	094.29
GPY	2000-2004	083.57	093.45
GPY	2005-2030	085.68	094.29
GPZ	2000-2004	083.57	093.45
GPZ	2005-2030	085.68	094.29
GQA	2000-2004	083.57	093.45
GQA	2005-2030	085.68	094.29
GQB	2000-2004	083.57	093.45
GQB	2005-2030	085.68	094.29
GQC	2000-2004	083.57	093.45
GQC	2005-2030	085.68	094.29
GQD	2005-2030	090.53	096.22
GQE	2005-2030	089.47	095.80
GQF	2005-2030	100.00	100.00
GQG	2000-2004	083.57	093.45
GQG	2005-2030	085.68	094.29
GQH	2000-2004	083.57	093.45
GQH	2005-2030	085.68	094.29
GQI	2000-2004	083.57	093.45
GQI	2005-2030	085.68	094.29
GQJ	2005-2030	090.53	096.22
GQK	2005-2030	089.47	095.80
GQL	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GQO	2005-2030	085.68	094.29
GQP	2000-2004	083.57	093.45
GQP	2005-2030	085.68	094.29
GQQ	2005-2030	090.53	096.22
GQR	2005-2030	089.47	095.80
GQS	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
GQX	2005-2030	089.47	095.80
GQY	2005-2030	100.00	100.00
GQZ	2000-2004	083.57	093.45
GQZ	2005-2030	085.68	094.29
GRA	2000-2004	083.57	093.45
GRA	2005-2030	085.68	094.29
GRB	2005-2030	090.53	096.22
GRC	2005-2030	089.47	095.80
GRD	2005-2030	100.00	100.00
GRE	2000-2004	083.57	093.45
GRE	2005-2030	085.68	094.29
GRF	2000-2004	083.57	093.45
GRF	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GRM	2005-2030	085.68	094.29
GRN	2005-2030	090.53	096.22
GRO	2005-2030	089.47	095.80
GRP	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GRX	2005-2030	085.68	094.29
GRY	2000-2004	083.57	093.45
GRY	2005-2030	085.68	094.29
GRZ	2000-2004	083.57	093.45
GRZ	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GSC	2005-2030	085.68	094.29
GSD	2000-2004	083.57	093.45
GSD	2005-2030	085.68	094.29
GSE	2005-2030	090.53	096.22
GSF	2005-2030	089.47	095.80
GSG	2005-2030	100.00	100.00
GSH	2000-2004	083.57	093.45
GSH	2005-2030	085.68	094.29
GSI	2000-2004	083.57	093.45
GSI	2005-2030	085.68	094.29
GSJ	2000-2004	083.57	093.45
GSJ	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GSM	2005-2030	085.68	094.29
GSN	2000-2004	083.57	093.45
GSN	2005-2030	085.68	094.29
GSO	2000-2004	083.57	093.45
GSO	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GSS	2005-2030	089.47	095.80
GST	2005-2030	100.00	100.00
GSU	2000-2004	083.57	093.45
GSU	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GSZ	2005-2030	085.68	094.29
GTA	2000-2004	083.57	093.45
GTA	2005-2030	085.68	094.29
GTB	2005-2030	090.53	096.22
GTC	2005-2030	089.47	095.80
GTD	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
GTH	2005-2030	089.47	095.80
GTI	2005-2030	100.00	100.00
GTJ	2000-2004	083.57	093.45
GTJ	2005-2030	085.68	094.29
GTK	2000-2004	083.57	093.45
GTK	2005-2030	085.68	094.29
GTL	2000-2004	083.57	093.45
GTL	2005-2030	085.68	094.29
GTM	2005-2030	090.53	096.22
GTN	2005-2030	089.47	095.80
GTO	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GTR	2005-2030	085.68	094.29
GTS	2005-2030	090.53	096.22
GTT	2005-2030	089.47	095.80
GTU	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
GTY	2005-2030	089.47	095.80
GTZ	2005-2030	100.00	100.00
GUA	2000-2004	083.57	093.45
GUA	2005-2030	085.68	094.29
GUB	2000-2004	083.57	093.45
GUB	2005-2030	085.68	094.29
GUC	2000-2004	083.57	093.45
GUC	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GUH	2005-2030	089.47	095.80
GUI	2005-2030	100.00	100.00
GUJ	2000-2004	083.57	093.45
GUJ	2005-2030	085.68	094.29
GUK	2000-2004	083.57	093.45
GUK	2005-2030	085.68	094.29
GUL	2005-2030	090.53	096.22
GUM	2005-2030	089.47	095.80
GUN	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GUQ	2005-2030	085.68	094.29
GUR	2005-2030	100.00	100.00
GUS	2000-2004	083.57	093.45
GUS	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GUX	2005-2030	085.68	094.29
GUY	2005-2030	090.53	096.22
GUZ	2005-2030	089.47	095.80
GVA	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GVG	2005-2030	085.68	094.29
GVH	2005-2030	100.00	100.00
GVI	2000-2004	083.57	093.45
GVI	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GVN	2005-2030	085.68	094.29
GVO	2005-2030	100.00	100.00
GVP	2000-2004	083.57	093.45
GVP	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GVU	2005-2030	085.68	094.29
GVV	2005-2030	090.53	096.22
GVW	2005-2030	089.47	095.80
GVX	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GWB	2005-2030	085.68	094.29
GWC	2000-2004	083.57	093.45
GWC	2005-2030	085.68	094.29
GWD	2000-2004	083.57	093.45
GWD	2005-2030	085.68	094.29
GWE	2005-2030	090.53	096.22
GWF	2005-2030	089.47	095.80
GWG	2005-2030	100.00	100.00
GWH	2000-2004	083.57	093.45
GWH	2005-2030	085.68	094.29
GWI	2000-2004	083.57	093.45
GWI	2005-2030	085.68	094.29
GWJ	2000-2004	083.57	093.45
GWJ	2005-2030	085.68	094.29
GWK	2000-2004	083.57	093.45
GWK	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GWO	2005-2030	089.47	095.80
GWP	2005-2030	100.00	100.00

GWQ	2000-2004	083.57	093.45
GWQ	2005-2030	085.68	094.29
GWR	2000-2004	083.57	093.45
GWR	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
GXC	2005-2030	085.68	094.29
GXD	2000-2004	083.57	093.45
GXD	2005-2030	085.68	094.29
GXE	2000-2004	083.57	093.45
GXE	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GXJ	2005-2030	089.47	095.80
GXK	2005-2030	100.00	100.00
GXL	2000-2004	083.57	093.45
GXL	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GXS	2005-2030	089.47	095.80
GXT	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GXW	2005-2030	085.68	094.29
GXX	2000-2004	083.57	093.45
GXX	2005-2030	085.68	094.29
GXY	2000-2004	083.57	093.45
GXY	2005-2030	085.68	094.29
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	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GYG	2005-2030	085.68	094.29
GYH	2000-2004	083.57	093.45
GYH	2005-2030	085.68	094.29
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	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GYQ	2005-2030	085.68	094.29
GYR	2000-2004	083.57	093.45
GYR	2005-2030	085.68	094.29
GYS	2005-2030	090.53	096.22
GYT	2005-2030	089.47	095.80
GYU	2005-2030	100.00	100.00
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
GZA	2005-2030	089.47	095.80
GZB	2005-2030	100.00	100.00
GZC	2000-2004	083.57	093.45
GZC	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GZH	2005-2030	089.47	095.80
GZI	2005-2030	100.00	100.00
GZJ	2000-2004	083.57	093.45
GZJ	2005-2030	085.68	094.29
GZK	2000-2004	083.57	093.45
GZK	2005-2030	085.68	094.29
GZL	2000-2004	083.57	093.45
GZL	2005-2030	085.68	094.29
GZM	2000-2004	083.57	093.45
GZM	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
GZQ	2005-2030	089.47	095.80
GZR	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
GZU	2005-2030	085.68	094.29
GZV	2000-2004	083.57	093.45
GZV	2005-2030	085.68	094.29
GZW	2000-2004	083.57	093.45
GZW	2005-2030	085.68	094.29
GZX	2000-2004	083.57	093.45
GZX	2005-2030	085.68	094.29
GZY	2005-2030	090.53	096.22
GZZ	2005-2030	089.47	095.80
HAA	2005-2030	100.00	100.00
HAB	2000-2004	083.57	093.45
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HAC	2000-2004	083.57	093.45
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HAD	2000-2004	083.57	093.45
HAD	2005-2030	085.68	094.29
HAE	2000-2004	083.57	093.45
HAE	2005-2030	085.68	094.29
HAF	2000-2004	083.57	093.45
HAF	2005-2030	085.68	094.29
HAG	2000-2004	083.57	093.45
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HAH	2005-2030	090.53	096.22
HAI	2005-2030	089.47	095.80
HAJ	2005-2030	100.00	100.00
HAK	2000-2004	083.57	093.45
HAK	2005-2030	085.68	094.29
HAL	2000-2004	083.57	093.45
HAL	2005-2030	085.68	094.29
HAM	2000-2004	083.57	093.45
HAM	2005-2030	085.68	094.29
HAN	2000-2004	083.57	093.45
HAN	2005-2030	085.68	094.29
HAO	2000-2004	083.57	093.45
HAO	2005-2030	085.68	094.29
HAP	2000-2004	083.57	093.45
HAP	2005-2030	085.68	094.29
HAQ	2000-2004	083.57	093.45
HAQ	2005-2030	085.68	094.29
HAR	2000-2004	083.57	093.45
HAR	2005-2030	085.68	094.29
HAS	2000-2004	083.57	093.45
HAS	2005-2030	085.68	094.29
HAT	2000-2004	083.57	093.45
HAT	2005-2030	085.68	094.29
HAU	2005-2030	090.53	096.22
HAV	2005-2030	089.47	095.80
HAW	2005-2030	100.00	100.00
HAX	2000-2004	083.57	093.45
HAX	2005-2030	085.68	094.29
HAY	2000-2004	083.57	093.45
HAY	2005-2030	085.68	094.29
HAZ	2000-2004	083.57	093.45
HAZ	2005-2030	085.68	094.29

HBA	2000-2004	083.57	093.45
HBA	2005-2030	085.68	094.29
HBB	2005-2030	090.53	096.22
HBC	2005-2030	089.47	095.80
HBD	2005-2030	100.00	100.00
HBE	2000-2004	083.57	093.45
HBE	2005-2030	085.68	094.29
HBF	2000-2004	083.57	093.45
HBF	2005-2030	085.68	094.29
HBG	2000-2004	083.57	093.45
HBG	2005-2030	085.68	094.29
HBH	2000-2004	083.57	093.45
HBH	2005-2030	085.68	094.29
HBI	2000-2004	083.57	093.45
HBI	2005-2030	085.68	094.29
HBJ	2000-2004	083.57	093.45
HBJ	2005-2030	085.68	094.29
HBK	2005-2030	090.53	096.22
HBL	2005-2030	089.47	095.80
HBM	2005-2030	100.00	100.00
HBN	2000-2004	083.57	093.45
HBN	2005-2030	085.68	094.29
HBO	2000-2004	083.57	093.45
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HBP	2000-2004	083.57	093.45
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HBQ	2000-2004	083.57	093.45
HBQ	2005-2030	085.68	094.29
HBR	2000-2004	083.57	093.45
HBR	2005-2030	085.68	094.29
HBS	2005-2030	090.53	096.22
HBT	2005-2030	089.47	095.80
HBV	2005-2030	100.00	100.00
HBV	2000-2004	083.57	093.45
HBV	2005-2030	085.68	094.29
HBW	2000-2004	083.57	093.45
HBW	2005-2030	085.68	094.29
HBX	2000-2004	083.57	093.45
HBX	2005-2030	085.68	094.29
HBY	2000-2004	083.57	093.45
HBY	2005-2030	085.68	094.29
HBZ	2000-2004	083.57	093.45
HBZ	2005-2030	085.68	094.29
HCA	2005-2030	100.00	100.00
HCB	2000-2004	083.57	093.45
HCB	2005-2030	085.68	094.29
HCC	2000-2004	083.57	093.45
HCC	2005-2030	085.68	094.29
HCD	2000-2004	083.57	093.45
HCD	2005-2030	085.68	094.29
HCE	2000-2004	083.57	093.45
HCE	2005-2030	085.68	094.29
HCF	2000-2004	083.57	093.45
HCF	2005-2030	085.68	094.29
HCG	2000-2004	083.57	093.45
HCG	2005-2030	085.68	094.29
HCH	2000-2004	083.57	093.45
HCH	2005-2030	085.68	094.29
HCI	2005-2030	100.00	100.00
HCJ	2000-2004	083.57	093.45
HCJ	2005-2030	085.68	094.29
HCK	2000-2004	083.57	093.45
HCK	2005-2030	085.68	094.29
HCL	2000-2004	083.57	093.45
HCL	2005-2030	085.68	094.29

HCM	2000-2004	083.57	093.45
HCM	2005-2030	085.68	094.29
HCN	2000-2004	083.57	093.45
HCN	2005-2030	085.68	094.29
HCO	2000-2004	083.57	093.45
HCO	2005-2030	085.68	094.29
HCP	2000-2004	083.57	093.45
HCP	2005-2030	085.68	094.29
HCQ	2005-2030	090.53	096.22
HCR	2005-2030	089.47	095.80
HCS	2005-2030	100.00	100.00
HCT	2000-2004	083.57	093.45
HCT	2005-2030	085.68	094.29
HCU	2000-2004	083.57	093.45
HCU	2005-2030	085.68	094.29
HCV	2000-2004	083.57	093.45
HCV	2005-2030	085.68	094.29
HCW	2000-2004	083.57	093.45
HCW	2005-2030	085.68	094.29
HCX	2000-2004	083.57	093.45
HCX	2005-2030	085.68	094.29
HCY	2000-2004	083.57	093.45
HCY	2005-2030	085.68	094.29
HCZ	2000-2004	083.57	093.45
HCZ	2005-2030	085.68	094.29
HDA	2005-2030	090.53	096.22
HDB	2005-2030	089.47	095.80
HDC	2005-2030	100.00	100.00
HDD	2000-2004	083.57	093.45
HDD	2005-2030	085.68	094.29
HDE	2000-2004	083.57	093.45
HDE	2005-2030	085.68	094.29
HDF	2000-2004	083.57	093.45
HDF	2005-2030	085.68	094.29
HDG	2000-2004	083.57	093.45
HDG	2005-2030	085.68	094.29
HDH	2000-2004	083.57	093.45
HDH	2005-2030	085.68	094.29
HDI	2000-2004	083.57	093.45
HDI	2005-2030	085.68	094.29
HDJ	2005-2030	100.00	100.00
HDK	2000-2004	083.57	093.45
HDK	2005-2030	085.68	094.29
HDL	2000-2004	083.57	093.45
HDL	2005-2030	085.68	094.29
HDM	2000-2004	083.57	093.45
HDM	2005-2030	085.68	094.29
HDN	2000-2004	083.57	093.45
HDN	2005-2030	085.68	094.29
HDO	2000-2004	083.57	093.45
HDO	2005-2030	085.68	094.29
HDP	2000-2004	083.57	093.45
HDP	2005-2030	085.68	094.29
HDQ	2005-2030	090.53	096.22
HDR	2005-2030	089.47	095.80
HDS	2005-2030	100.00	100.00
HDT	2000-2004	083.57	093.45
HDT	2005-2030	085.68	094.29
HDU	2000-2004	083.57	093.45
HDU	2005-2030	085.68	094.29
HDV	2000-2004	083.57	093.45
HDV	2005-2030	085.68	094.29
HDW	2000-2004	083.57	093.45
HDW	2005-2030	085.68	094.29
HDX	2000-2004	083.57	093.45

HDX	2005-2030	085.68	094.29
HDY	2000-2004	083.57	093.45
HDY	2005-2030	085.68	094.29
HDZ	2000-2004	083.57	093.45
HDZ	2005-2030	085.68	094.29
HEA	2000-2004	083.57	093.45
HEA	2005-2030	085.68	094.29
HEB	2000-2004	083.57	093.45
HEB	2005-2030	085.68	094.29
HEC	2000-2004	083.57	093.45
HEC	2005-2030	085.68	094.29
HED	2005-2030	090.53	096.22
HEE	2005-2030	089.47	095.80
HEF	2005-2030	100.00	100.00
HEG	2000-2004	083.57	093.45
HEG	2005-2030	085.68	094.29
HEH	2000-2004	083.57	093.45
HEH	2005-2030	085.68	094.29
HEI	2000-2004	083.57	093.45
HEI	2005-2030	085.68	094.29
HEJ	2000-2004	083.57	093.45
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HEL	2000-2004	083.57	093.45
HEL	2005-2030	085.68	094.29
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HEP	2000-2004	083.57	093.45
HEP	2005-2030	085.68	094.29
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HER	2000-2004	083.57	093.45
HER	2005-2030	085.68	094.29
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HET	2005-2030	085.68	094.29
HEU	2005-2030	100.00	100.00
HEV	2000-2004	083.57	093.45
HEV	2005-2030	085.68	094.29
HEW	2000-2004	083.57	093.45
HEW	2005-2030	085.68	094.29
HEX	2000-2004	083.57	093.45
HEX	2005-2030	085.68	094.29
HEY	2000-2004	083.57	093.45
HEY	2005-2030	085.68	094.29
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HFG	2005-2030	085.68	094.29
HFH	2000-2004	083.57	093.45

HFH	2005-2030	085.68	094.29
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HFJ	2005-2030	089.47	095.80
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HFV	2005-2030	100.00	100.00
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HFV	2005-2030	085.68	094.29
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HFV	2005-2030	085.68	094.29
HFY	2000-2004	083.57	093.45
HFY	2005-2030	085.68	094.29
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HGU	2005-2030	085.68	094.29
HGV	2005-2030	090.53	096.22
HGW	2005-2030	089.47	095.80
HGX	2005-2030	100.00	100.00
HGY	2000-2004	083.57	093.45

HGY	2005-2030	085.68	094.29
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HHI	2005-2030	089.47	095.80
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III	2000-2004	083.57	093.45
III	2005-2030	085.68	094.29
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HIV	2000-2004	083.57	093.45
HIV	2005-2030	085.68	094.29
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HKU	2005-2030	090.53	096.22
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HLI	2000-2004	083.57	093.45
HLI	2005-2030	085.68	094.29

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HLU	2000-2004	083.57	093.45
HLU	2005-2030	085.68	094.29
HLV	2005-2030	090.53	096.22
HLW	2005-2030	089.47	095.80
HLX	2005-2030	100.00	100.00
HLY	2000-2004	083.57	093.45
HLY	2005-2030	085.68	094.29
HLZ	2000-2004	083.57	093.45
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HNW	2005-2030	085.68	094.29
HNX	2005-2030	090.53	096.22
HNY	2005-2030	089.47	095.80
HNZ	2005-2030	100.00	100.00
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HOA	2005-2030	085.68	094.29
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HOO	2005-2030	090.53	096.22
HOP	2005-2030	089.47	095.80
HOQ	2005-2030	100.00	100.00
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HOS	2000-2004	083.57	093.45
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HOT	2000-2004	083.57	093.45
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HOU	2000-2004	083.57	093.45
HOU	2005-2030	085.68	094.29
HOV	2005-2030	090.53	096.22
HOW	2005-2030	089.47	095.80
HOX	2005-2030	100.00	100.00
HOY	2000-2004	083.57	093.45
HOY	2005-2030	085.68	094.29
HOZ	2000-2004	083.57	093.45
HOZ	2005-2030	085.68	094.29
HPA	2000-2004	083.57	093.45
HPA	2005-2030	085.68	094.29
HPB	2005-2030	090.53	096.22
HPC	2005-2030	089.47	095.80
HPD	2005-2030	100.00	100.00
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HPE	2005-2030	085.68	094.29
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HPF	2005-2030	085.68	094.29
HPG	2000-2004	083.57	093.45
HPG	2005-2030	085.68	094.29
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HPI	2005-2030	089.47	095.80
HPJ	2005-2030	100.00	100.00
HPK	2000-2004	083.57	093.45
HPK	2005-2030	085.68	094.29
HPL	2000-2004	083.57	093.45
HPL	2005-2030	085.68	094.29
HPM	2005-2030	090.53	096.22
HPN	2005-2030	089.47	095.80
HPO	2005-2030	100.00	100.00
HPP	2000-2004	083.57	093.45
HPP	2005-2030	085.68	094.29
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HPQ	2005-2030	085.68	094.29
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HPR	2005-2030	085.68	094.29
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HPV	2005-2030	085.68	094.29
HPW	2000-2004	083.57	093.45
HPW	2005-2030	085.68	094.29
HPX	2000-2004	083.57	093.45
HPX	2005-2030	085.68	094.29
HPY	2000-2004	083.57	093.45
HPY	2005-2030	085.68	094.29
HPZ	2005-2030	090.53	096.22

HQA	2005-2030	089.47	095.80
HQB	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
HQF	2005-2030	085.68	094.29
HQG	2000-2004	083.57	093.45
HQG	2005-2030	085.68	094.29
HQH	2000-2004	083.57	093.45
HQH	2005-2030	085.68	094.29
HQI	2005-2030	090.53	096.22
HQJ	2005-2030	089.47	095.80
HQK	2005-2030	100.00	100.00
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HQL	2005-2030	085.68	094.29
HQM	2000-2004	083.57	093.45
HQM	2005-2030	085.68	094.29
HQN	2000-2004	083.57	093.45
HQN	2005-2030	085.68	094.29
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HQO	2005-2030	085.68	094.29
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HQS	2005-2030	089.47	095.80
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HQV	2005-2030	085.68	094.29
HQW	2000-2004	083.57	093.45
HQW	2005-2030	085.68	094.29
HQX	2000-2004	083.57	093.45
HQX	2005-2030	085.68	094.29
HQY	2000-2004	083.57	093.45
HQY	2005-2030	085.68	094.29
HQZ	2000-2004	083.57	093.45
HQZ	2005-2030	085.68	094.29
HRA	2000-2004	083.57	093.45
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HRB	2000-2004	083.57	093.45
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HRC	2000-2004	083.57	093.45
HRC	2005-2030	085.68	094.29
HRD	2005-2030	090.53	096.22
HRE	2005-2030	089.47	095.80
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HRL	2005-2030	085.68	094.29

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HRY	2005-2030	100.00	100.00
HRZ	2000-2004	083.57	093.45
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HSJ	2000-2004	083.57	093.45
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HSY	2005-2030	090.53	096.22
HSZ	2005-2030	089.47	095.80
HTA	2005-2030	100.00	100.00
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HTN	2005-2030	090.53	096.22
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HUZ	2000-2004	083.57	093.45
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HVF	2000-2004	083.57	093.45
HVF	2005-2030	085.68	094.29
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HVG	2005-2030	085.68	094.29
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HVH	2005-2030	085.68	094.29
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HVJ	2005-2030	085.68	094.29
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HVL	2000-2004	083.57	093.45
HVL	2005-2030	085.68	094.29
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HVN	2005-2030	085.68	094.29
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HVO	2005-2030	085.68	094.29
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HVQ	2000-2004	083.57	093.45
HVQ	2005-2030	085.68	094.29
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HVS	2005-2030	085.68	094.29
HVT	2000-2004	083.57	093.45
HVT	2005-2030	085.68	094.29
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
HWA	2000-2004	083.57	093.45
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HWE	2005-2030	090.53	096.22
HWF	2005-2030	089.47	095.80
HWG	2005-2030	100.00	100.00
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HWI	2000-2004	083.57	093.45
HWI	2005-2030	085.68	094.29
HWJ	2000-2004	083.57	093.45
HWJ	2005-2030	085.68	094.29
HWK	2005-2030	090.53	096.22
HWL	2005-2030	089.47	095.80
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HWN	2000-2004	083.57	093.45
HWN	2005-2030	085.68	094.29
HWO	2000-2004	083.57	093.45
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HWQ	2005-2030	089.47	095.80
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HWU	2000-2004	083.57	093.45
HWU	2005-2030	085.68	094.29
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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HXI	2005-2030	085.68	094.29
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HXJ	2005-2030	085.68	094.29
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HXV	2000-2004	083.57	093.45
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HXZ	2000-2004	083.57	093.45
HXZ	2005-2030	085.68	094.29
HYA	2000-2004	083.57	093.45
HYA	2005-2030	085.68	094.29
HYB	2005-2030	100.00	100.00
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
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HYF	2000-2004	083.57	093.45
HYF	2005-2030	085.68	094.29
HYG	2000-2004	083.57	093.45
HYG	2005-2030	085.68	094.29
HYH	2000-2004	083.57	093.45
HYH	2005-2030	085.68	094.29
HYI	2005-2030	090.53	096.22
HYJ	2005-2030	089.47	095.80
HYK	2005-2030	100.00	100.00
HYL	2000-2004	083.57	093.45
HYL	2005-2030	085.68	094.29
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
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HYT	2000-2004	083.57	093.45
HYT	2005-2030	085.68	094.29
HYU	2005-2030	090.53	096.22

HYV	2005-2030	089.47	095.80
HYW	2005-2030	100.00	100.00
HYX	2000-2004	083.57	093.45
HYX	2005-2030	085.68	094.29
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HYZ	2000-2004	083.57	093.45
HYZ	2005-2030	085.68	094.29
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HZD	2005-2030	085.68	094.29
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HZI	2005-2030	085.68	094.29
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HZR	2005-2030	090.53	096.22
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HZU	2005-2030	085.68	094.29
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HZZ	2005-2030	085.68	094.29
IAA	2000-2004	083.57	093.45
IAA	2005-2030	085.68	094.29
IAB	2005-2030	090.53	096.22
IAC	2005-2030	089.47	095.80
IAD	2005-2030	100.00	100.00
IAE	2000-2004	083.57	093.45
IAE	2005-2030	085.68	094.29
IAF	2000-2004	083.57	093.45
IAF	2005-2030	085.68	094.29
IAG	2000-2004	083.57	093.45
IAG	2005-2030	085.68	094.29

IAH	2000-2004	083.57	093.45
IAH	2005-2030	085.68	094.29
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IAI	2005-2030	085.68	094.29
IAJ	2000-2004	083.57	093.45
IAJ	2005-2030	085.68	094.29
IAK	2000-2004	083.57	093.45
IAK	2005-2030	085.68	094.29
IAL	2000-2004	083.57	093.45
IAL	2005-2030	085.68	094.29
IAM	2000-2004	083.57	093.45
IAM	2005-2030	085.68	094.29
IAN	2005-2030	090.53	096.22
IAO	2005-2030	089.47	095.80
IAP	2005-2030	100.00	100.00
IAQ	2000-2004	083.57	093.45
IAQ	2005-2030	085.68	094.29
IAR	2000-2004	083.57	093.45
IAR	2005-2030	085.68	094.29
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IAS	2005-2030	085.68	094.29
IAT	2005-2030	090.53	096.22
IAU	2005-2030	089.47	095.80
IAV	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
IBA	2005-2030	089.47	095.80
IBB	2005-2030	100.00	100.00
IBC	2000-2004	083.57	093.45
IBC	2005-2030	085.68	094.29
IBD	2000-2004	083.57	093.45
IBD	2005-2030	085.68	094.29
IBE	2005-2030	090.53	096.22
IBF	2005-2030	089.47	095.80
IBG	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
IBK	2005-2030	089.47	095.80
IBL	2005-2030	100.00	100.00
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
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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	2000-2004	083.57	093.45

IBZ	2005-2030	085.68	094.29
ICA	2000-2004	083.57	093.45
ICA	2005-2030	085.68	094.29
ICB	2005-2030	090.53	096.22
ICC	2005-2030	089.47	095.80
ICD	2005-2030	100.00	100.00
ICE	2000-2004	083.57	093.45
ICE	2005-2030	085.68	094.29
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ICF	2005-2030	085.68	094.29
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ICG	2005-2030	085.68	094.29
ICH	2000-2004	083.57	093.45
ICH	2005-2030	085.68	094.29
ICI	2005-2030	090.53	096.22
ICJ	2005-2030	089.47	095.80
ICK	2005-2030	100.00	100.00
ICL	2000-2004	083.57	093.45
ICL	2005-2030	085.68	094.29
ICM	2000-2004	083.57	093.45
ICM	2005-2030	085.68	094.29
ICN	2000-2004	083.57	093.45
ICN	2005-2030	085.68	094.29
ICO	2000-2004	083.57	093.45
ICO	2005-2030	085.68	094.29
ICP	2005-2030	090.53	096.22
ICQ	2005-2030	089.47	095.80
ICR	2005-2030	100.00	100.00
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ICS	2005-2030	085.68	094.29
ICT	2000-2004	083.57	093.45
ICT	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
IDA	2005-2030	089.47	095.80
IDB	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IDE	2005-2030	085.68	094.29
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IDF	2005-2030	085.68	094.29
IDG	2000-2004	083.57	093.45
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IDH	2005-2030	085.68	094.29
IDI	2000-2004	083.57	093.45
IDI	2005-2030	085.68	094.29
IDJ	2005-2030	090.53	096.22
IDK	2005-2030	089.47	095.80
IDL	2005-2030	100.00	100.00
IDM	2000-2004	083.57	093.45
IDM	2005-2030	085.68	094.29
IDN	2000-2004	083.57	093.45

IDN	2005-2030	085.68	094.29
IDO	2000-2004	083.57	093.45
IDO	2005-2030	085.68	094.29
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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	2005-2030	090.53	096.22
IDW	2005-2030	089.47	095.80
IDX	2005-2030	100.00	100.00
IDY	2000-2004	083.57	093.45
IDY	2005-2030	085.68	094.29
IDZ	2000-2004	083.57	093.45
IDZ	2005-2030	085.68	094.29
IEA	2000-2004	083.57	093.45
IEA	2005-2030	085.68	094.29
IEB	2000-2004	083.57	093.45
IEB	2005-2030	085.68	094.29
IEC	2000-2004	083.57	093.45
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IED	2000-2004	083.57	093.45
IED	2005-2030	085.68	094.29
IEE	2005-2030	090.53	096.22
IEF	2005-2030	089.47	095.80
IEG	2005-2030	100.00	100.00
IEH	2000-2004	083.57	093.45
IEH	2005-2030	085.68	094.29
IEI	2000-2004	083.57	093.45
IEI	2005-2030	085.68	094.29
IEJ	2000-2004	083.57	093.45
IEJ	2005-2030	085.68	094.29
IEK	2000-2004	083.57	093.45
IEK	2005-2030	085.68	094.29
IEL	2000-2004	083.57	093.45
IEL	2005-2030	085.68	094.29
IEM	2000-2004	083.57	093.45
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IEN	2005-2030	090.53	096.22
IEO	2005-2030	089.47	095.80
IEP	2005-2030	100.00	100.00
IEQ	2000-2004	083.57	093.45
IEQ	2005-2030	085.68	094.29
IER	2000-2004	083.57	093.45
IER	2005-2030	085.68	094.29
IES	2000-2004	083.57	093.45
IES	2005-2030	085.68	094.29
IET	2000-2004	083.57	093.45
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IEU	2000-2004	083.57	093.45
IEU	2005-2030	085.68	094.29
IEV	2000-2004	083.57	093.45
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IEW	2000-2004	083.57	093.45
IEW	2005-2030	085.68	094.29
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IEY	2005-2030	085.68	094.29
IEZ	2005-2030	090.53	096.22
IFA	2005-2030	089.47	095.80
IFB	2005-2030	100.00	100.00
IFC	2000-2004	083.57	093.45
IFC	2005-2030	085.68	094.29
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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
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IFI	2005-2030	085.68	094.29
IFJ	2000-2004	083.57	093.45
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IFL	2005-2030	090.53	096.22
IFM	2005-2030	089.47	095.80
IFN	2005-2030	100.00	100.00
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IFQ	2005-2030	085.68	094.29
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IFR	2005-2030	085.68	094.29
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IFT	2000-2004	083.57	093.45
IFT	2005-2030	085.68	094.29
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IFU	2005-2030	085.68	094.29
IFV	2000-2004	083.57	093.45
IFV	2005-2030	085.68	094.29
IFW	2000-2004	083.57	093.45
IFW	2005-2030	085.68	094.29
IFX	2005-2030	090.53	096.22
IFY	2005-2030	089.47	095.80
IFZ	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IGG	2005-2030	085.68	094.29
IGH	2000-2004	083.57	093.45
IGH	2005-2030	085.68	094.29
IGI	2000-2004	083.57	093.45
IGI	2005-2030	085.68	094.29
IGJ	2000-2004	083.57	093.45

IGJ	2005-2030	085.68	094.29
IGK	2005-2030	090.53	096.22
IGL	2005-2030	089.47	095.80
IGM	2005-2030	100.00	100.00
IGN	2000-2004	083.57	093.45
IGN	2005-2030	085.68	094.29
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
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IGT	2005-2030	085.68	094.29
IGU	2000-2004	083.57	093.45
IGU	2005-2030	085.68	094.29
IGV	2000-2004	083.57	093.45
IGV	2005-2030	085.68	094.29
IGW	2000-2004	083.57	093.45
IGW	2005-2030	085.68	094.29
IGX	2005-2030	090.53	096.22
IGY	2005-2030	089.47	095.80
IGZ	2005-2030	100.00	100.00
IHA	2005-2030	090.53	096.22
IHB	2005-2030	089.47	095.80
IHC	2005-2030	100.00	100.00
IHD	2000-2004	083.57	093.45
IHD	2005-2030	085.68	094.29
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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	2005-2030	090.53	096.22
IHK	2005-2030	089.47	095.80
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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	2005-2030	090.53	096.22
IHQ	2005-2030	089.47	095.80
IHR	2005-2030	100.00	100.00
IHS	2000-2004	083.57	093.45
IHS	2005-2030	085.68	094.29
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IHT	2005-2030	085.68	094.29
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IHU	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IIB	2005-2030	085.68	094.29
IIC	2005-2030	090.53	096.22
IID	2005-2030	089.47	095.80
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IIF	2000-2004	083.57	093.45
IIF	2005-2030	085.68	094.29
IIG	2000-2004	083.57	093.45
IIG	2005-2030	085.68	094.29
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	2005-2030	100.00	100.00
IIP	2000-2004	083.57	093.45
IIP	2005-2030	085.68	094.29
IIQ	2000-2004	083.57	093.45
IIQ	2005-2030	085.68	094.29
IIR	2000-2004	083.57	093.45
IIR	2005-2030	085.68	094.29
IIS	2000-2004	083.57	093.45
IIS	2005-2030	085.68	094.29
IIT	2000-2004	083.57	093.45
IIT	2005-2030	085.68	094.29
IIU	2000-2004	083.57	093.45
IIU	2005-2030	085.68	094.29
IIV	2000-2004	083.57	093.45
IIV	2005-2030	085.68	094.29
IIW	2005-2030	090.53	096.22
IIX	2005-2030	089.47	095.80
IIY	2005-2030	100.00	100.00
IIZ	2000-2004	083.57	093.45
IIZ	2005-2030	085.68	094.29
IJA	2000-2004	083.57	093.45
IJA	2005-2030	085.68	094.29
IJB	2000-2004	083.57	093.45
IJB	2005-2030	085.68	094.29
IJC	2000-2004	083.57	093.45
IJC	2005-2030	085.68	094.29
IJD	2000-2004	083.57	093.45
IJD	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IJP	2005-2030	085.68	094.29
IJQ	2000-2004	083.57	093.45
IJQ	2005-2030	085.68	094.29
IJR	2005-2030	090.53	096.22
IJS	2005-2030	089.47	095.80
IJT	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IJY	2005-2030	085.68	094.29
IJZ	2000-2004	083.57	093.45
IJZ	2005-2030	085.68	094.29
IKA	2000-2004	083.57	093.45
IKA	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
IKF	2005-2030	089.47	095.80
IKG	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IKK	2005-2030	085.68	094.29
IKL	2000-2004	083.57	093.45
IKL	2005-2030	085.68	094.29
IKM	2000-2004	083.57	093.45
IKM	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IKP	2005-2030	085.68	094.29
IKQ	2000-2004	083.57	093.45
IKQ	2005-2030	085.68	094.29
IKR	2005-2030	090.53	096.22
IKS	2005-2030	089.47	095.80
IKT	2005-2030	100.00	100.00
IKU	2000-2004	083.57	093.45
IKU	2005-2030	085.68	094.29
IKV	2000-2004	083.57	093.45
IKV	2005-2030	085.68	094.29
IKW	2000-2004	083.57	093.45
IKW	2005-2030	085.68	094.29

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	2005-2030	090.53	096.22
ILC	2005-2030	089.47	095.80
ILD	2005-2030	100.00	100.00
ILE	2000-2004	083.57	093.45
ILE	2005-2030	085.68	094.29
ILF	2000-2004	083.57	093.45
ILF	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
ILM	2005-2030	089.47	095.80
ILN	2005-2030	100.00	100.00
ILO	2000-2004	083.57	093.45
ILO	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IMB	2005-2030	085.68	094.29
IMC	2000-2004	083.57	093.45
IMC	2005-2030	085.68	094.29
IMD	2000-2004	083.57	093.45
IMD	2005-2030	085.68	094.29
IME	2000-2004	083.57	093.45
IME	2005-2030	085.68	094.29
IMF	2000-2004	083.57	093.45
IMF	2005-2030	085.68	094.29
IMG	2000-2004	083.57	093.45
IMG	2005-2030	085.68	094.29
IMH	2000-2004	083.57	093.45
IMH	2005-2030	085.68	094.29

IMI	2000-2004	083.57	093.45
IMI	2005-2030	085.68	094.29
IMJ	2000-2004	083.57	093.45
IMJ	2005-2030	085.68	094.29
IMK	2000-2004	083.57	093.45
IMK	2005-2030	085.68	094.29
IML	2000-2004	083.57	093.45
IML	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IMP	2005-2030	085.68	094.29
IMQ	2000-2004	083.57	093.45
IMQ	2005-2030	085.68	094.29
IMR	2000-2004	083.57	093.45
IMR	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IMZ	2005-2030	085.68	094.29
INA	2005-2030	090.53	096.22
INB	2005-2030	089.47	095.80
INC	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
INH	2005-2030	089.47	095.80
INI	2005-2030	100.00	100.00
INJ	2000-2004	083.57	093.45
INJ	2005-2030	085.68	094.29
INK	2000-2004	083.57	093.45
INK	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
INO	2005-2030	089.47	095.80
INP	2005-2030	100.00	100.00
INQ	2000-2004	083.57	093.45
INQ	2005-2030	085.68	094.29
INR	2000-2004	083.57	093.45
INR	2005-2030	085.68	094.29
INS	2005-2030	090.53	096.22
INT	2005-2030	089.47	095.80
INU	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IOD	2005-2030	085.68	094.29
IOE	2005-2030	090.53	096.22
IOF	2005-2030	089.47	095.80
IOG	2005-2030	100.00	100.00
IOH	2000-2004	083.57	093.45
IOH	2005-2030	085.68	094.29
IOI	2000-2004	083.57	093.45
IOI	2005-2030	085.68	094.29
IOJ	2000-2004	083.57	093.45
IOJ	2005-2030	085.68	094.29
IOK	2000-2004	083.57	093.45
IOK	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
IOR	2005-2030	089.47	095.80
IOS	2005-2030	100.00	100.00
IOT	2000-2004	083.57	093.45
IOT	2005-2030	085.68	094.29
IOU	2000-2004	083.57	093.45
IOU	2005-2030	085.68	094.29
IOV	2000-2004	083.57	093.45
IOV	2005-2030	085.68	094.29
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	2005-2030	100.00	100.00
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	100.00	100.00
IPH	2000-2004	083.57	093.45

IPH	2005-2030	085.68	094.29
IPI	2000-2004	083.57	093.45
IPI	2005-2030	085.68	094.29
IPJ	2000-2004	083.57	093.45
IPJ	2005-2030	085.68	094.29
IPK	2005-2030	090.53	096.22
IPL	2005-2030	089.47	095.80
IPM	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
IPW	2005-2030	089.47	095.80
IPX	2005-2030	100.00	100.00
IPY	2000-2004	083.57	093.45
IPY	2005-2030	085.68	094.29
IPZ	2000-2004	083.57	093.45
IPZ	2005-2030	085.68	094.29
IQA	2000-2004	083.57	093.45
IQA	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IQH	2005-2030	085.68	094.29
IQI	2005-2030	090.53	096.22
IQJ	2005-2030	089.47	095.80
IQK	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IQQ	2005-2030	085.68	094.29
IQR	2000-2004	083.57	093.45
IQR	2005-2030	085.68	094.29
IQS	2000-2004	083.57	093.45
IQS	2005-2030	085.68	094.29
IQT	2000-2004	083.57	093.45
IQT	2005-2030	085.68	094.29

IQU	2000-2004	083.57	093.45
IQU	2005-2030	085.68	094.29
IQV	2005-2030	090.53	096.22
IQW	2005-2030	089.47	095.80
IQX	2005-2030	100.00	100.00
IQY	2000-2004	083.57	093.45
IQY	2005-2030	085.68	094.29
IQZ	2000-2004	083.57	093.45
IQZ	2005-2030	085.68	094.29
IRA	2000-2004	083.57	093.45
IRA	2005-2030	085.68	094.29
IRB	2000-2004	083.57	093.45
IRB	2005-2030	085.68	094.29
IRC	2000-2004	083.57	093.45
IRC	2005-2030	085.68	094.29
IRD	2000-2004	083.57	093.45
IRD	2005-2030	085.68	094.29
IRE	2005-2030	090.53	096.22
IRF	2005-2030	089.47	095.80
IRG	2005-2030	100.00	100.00
IRH	2000-2004	083.57	093.45
IRH	2005-2030	085.68	094.29
IRI	2000-2004	083.57	093.45
IRI	2005-2030	085.68	094.29
IRJ	2005-2030	090.53	096.22
IRK	2005-2030	089.47	095.80
IRL	2005-2030	100.00	100.00
IRM	2000-2004	083.57	093.45
IRM	2005-2030	085.68	094.29
IRN	2000-2004	083.57	093.45
IRN	2005-2030	085.68	094.29
IRO	2005-2030	090.53	096.22
IRP	2005-2030	089.47	095.80
IRQ	2005-2030	100.00	100.00
IRR	2000-2004	083.57	093.45
IRR	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IRU	2005-2030	085.68	094.29
IRV	2000-2004	083.57	093.45
IRV	2005-2030	085.68	094.29
IRW	2000-2004	083.57	093.45
IRW	2005-2030	085.68	094.29
IRX	2005-2030	090.53	096.22
IRY	2005-2030	089.47	095.80
IRZ	2005-2030	100.00	100.00
ISA	2000-2004	083.57	093.45
ISA	2005-2030	085.68	094.29
ISB	2000-2004	083.57	093.45
ISB	2005-2030	085.68	094.29
ISC	2000-2004	083.57	093.45
ISC	2005-2030	085.68	094.29
ISD	2000-2004	083.57	093.45
ISD	2005-2030	085.68	094.29
ISE	2005-2030	090.53	096.22
ISF	2005-2030	089.47	095.80
ISG	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
ISK	2005-2030	085.68	094.29
ISL	2000-2004	083.57	093.45
ISL	2005-2030	085.68	094.29
ISM	2000-2004	083.57	093.45
ISM	2005-2030	085.68	094.29
ISN	2005-2030	090.53	096.22
ISO	2005-2030	089.47	095.80
ISP	2005-2030	100.00	100.00
ISQ	2000-2004	083.57	093.45
ISQ	2005-2030	085.68	094.29
ISR	2000-2004	083.57	093.45
ISR	2005-2030	085.68	094.29
ISS	2005-2030	090.53	096.22
IST	2005-2030	089.47	095.80
ISU	2005-2030	100.00	100.00
ISV	2000-2004	083.57	093.45
ISV	2005-2030	085.68	094.29
ISW	2000-2004	083.57	093.45
ISW	2005-2030	085.68	094.29
ISX	2005-2030	100.00	100.00
ISY	2000-2004	083.57	093.45
ISY	2005-2030	085.68	094.29
ISZ	2000-2004	083.57	093.45
ISZ	2005-2030	085.68	094.29
ITA	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
ITD	2005-2030	085.68	094.29
ITE	2000-2004	083.57	093.45
ITE	2005-2030	085.68	094.29
ITF	2000-2004	083.57	093.45
ITF	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
ITJ	2005-2030	089.47	095.80
ITK	2005-2030	100.00	100.00
ITL	2000-2004	083.57	093.45
ITL	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
ITP	2005-2030	085.68	094.29
ITQ	2000-2004	083.57	093.45
ITQ	2005-2030	085.68	094.29
ITR	2000-2004	083.57	093.45
ITR	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45

ITV	2005-2030	085.68	094.29
ITW	2005-2030	090.53	096.22
ITX	2005-2030	089.47	095.80
ITY	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IUB	2005-2030	085.68	094.29
IUC	2005-2030	090.53	096.22
IUD	2005-2030	089.47	095.80
IUE	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IUH	2005-2030	085.68	094.29
IUI	2005-2030	090.53	096.22
IUJ	2005-2030	089.47	095.80
IUK	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IUN	2005-2030	085.68	094.29
IUO	2005-2030	090.53	096.22
IUP	2005-2030	089.47	095.80
IUQ	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IUT	2005-2030	085.68	094.29
IUU	2005-2030	090.53	096.22
IUV	2005-2030	089.47	095.80
IUW	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IVB	2005-2030	085.68	094.29
IVC	2000-2004	083.57	093.45
IVC	2005-2030	085.68	094.29
IVD	2000-2004	083.57	093.45
IVD	2005-2030	085.68	094.29
IVE	2005-2030	090.53	096.22
IVF	2005-2030	089.47	095.80
IVG	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
IVJ	2005-2030	085.68	094.29
IVK	2000-2004	083.57	093.45
IVK	2005-2030	085.68	094.29

IVL	2000-2004	083.57	093.45
IVL	2005-2030	085.68	094.29
IVM	2000-2004	083.57	093.45
IVM	2005-2030	085.68	094.29
IVN	2005-2030	090.53	096.22
IVO	2005-2030	089.47	095.80
IVP	2005-2030	100.00	100.00
IVQ	2000-2004	083.57	093.45
IVQ	2005-2030	085.68	094.29
IVR	2000-2004	083.57	093.45
IVR	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IVV	2005-2030	085.68	094.29
IVW	2000-2004	083.57	093.45
IVW	2005-2030	085.68	094.29
IVX	2005-2030	090.53	096.22
IVY	2005-2030	089.47	095.80
IVZ	2005-2030	100.00	100.00
IWA	2005-2030	090.53	096.22
IWB	2005-2030	089.47	095.80
IWC	2005-2030	100.00	100.00
IWD	2005-2030	090.53	096.22
IWE	2005-2030	089.47	095.80
IWF	2005-2030	100.00	100.00
IWG	2000-2004	083.57	093.45
IWG	2005-2030	085.68	094.29
IWH	2000-2004	083.57	093.45
IWH	2005-2030	085.68	094.29
IWI	2000-2004	083.57	093.45
IWI	2005-2030	085.68	094.29
IWJ	2000-2004	083.57	093.45
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
IWM	2000-2004	083.57	093.45
IWM	2005-2030	085.68	094.29
IWN	2000-2004	083.57	093.45
IWN	2005-2030	085.68	094.29
IWO	2005-2030	090.53	096.22
IWP	2005-2030	089.47	095.80
IWQ	2005-2030	100.00	100.00
IWR	2000-2004	083.57	093.45
IWR	2005-2030	085.68	094.29
IWS	2000-2004	083.57	093.45
IWS	2005-2030	085.68	094.29
IWT	2005-2030	090.53	096.22
IWU	2005-2030	089.47	095.80
IWV	2005-2030	100.00	100.00
IWW	2000-2004	083.57	093.45
IWW	2005-2030	085.68	094.29
IWX	2000-2004	083.57	093.45
IWX	2005-2030	085.68	094.29
IWY	2005-2030	090.53	096.22
IWZ	2005-2030	089.47	095.80
IXA	2005-2030	100.00	100.00
IXB	2005-2030	100.00	100.00
IXC	2000-2004	083.57	093.45

IXC	2005-2030	085.68	094.29
IXD	2000-2004	083.57	093.45
IXD	2005-2030	085.68	094.29
IXE	2000-2004	083.57	093.45
IXE	2005-2030	085.68	094.29
IXF	2000-2004	083.57	093.45
IXF	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IXJ	2005-2030	085.68	094.29
IXK	2005-2030	100.00	100.00
IXL	2000-2004	083.57	093.45
IXL	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IXP	2005-2030	085.68	094.29
IXQ	2000-2004	083.57	093.45
IXQ	2005-2030	085.68	094.29
IXR	2000-2004	083.57	093.45
IXR	2005-2030	085.68	094.29
IXS	2000-2004	083.57	093.45
IXS	2005-2030	085.68	094.29
IXT	2005-2030	090.53	096.22
IXU	2005-2030	089.47	095.80
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IXW	2000-2004	083.57	093.45
IXW	2005-2030	085.68	094.29
IXX	2000-2004	083.57	093.45
IXX	2005-2030	085.68	094.29
IXY	2005-2030	090.53	096.22
IXZ	2005-2030	089.47	095.80
IYA	2005-2030	100.00	100.00
IYB	2000-2004	083.57	093.45
IYB	2005-2030	085.68	094.29
IYC	2000-2004	083.57	093.45
IYC	2005-2030	085.68	094.29
IYD	2000-2004	083.57	093.45
IYD	2005-2030	085.68	094.29
IYE	2000-2004	083.57	093.45
IYE	2005-2030	085.68	094.29
IYF	2000-2004	083.57	093.45
IYF	2005-2030	085.68	094.29
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IYG	2005-2030	085.68	094.29
IYH	2000-2004	083.57	093.45
IYH	2005-2030	085.68	094.29
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IYI	2005-2030	085.68	094.29
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IYJ	2005-2030	085.68	094.29
IYK	2005-2030	090.53	096.22
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IYQ	2005-2030	085.68	094.29
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IYZ	2000-2004	083.57	093.45
IYZ	2005-2030	085.68	094.29
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IZA	2005-2030	085.68	094.29
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	2000-2004	083.57	093.45
IZD	2005-2030	085.68	094.29
IZE	2000-2004	083.57	093.45
IZE	2005-2030	085.68	094.29
IZF	2005-2030	090.53	096.22
IZG	2005-2030	089.47	095.80
IZH	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
IZL	2005-2030	089.47	095.80
IZM	2005-2030	100.00	100.00
IZN	2000-2004	083.57	093.45
IZN	2005-2030	085.68	094.29
IZO	2000-2004	083.57	093.45
IZO	2005-2030	085.68	094.29
IZP	2005-2030	090.53	096.22
IZQ	2005-2030	089.47	095.80
IZR	2005-2030	100.00	100.00
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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	2000-2004	083.57	093.45
IZV	2005-2030	085.68	094.29
IZW	2000-2004	083.57	093.45
IZW	2005-2030	085.68	094.29
IZX	2000-2004	083.57	093.45
IZX	2005-2030	085.68	094.29
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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JAO	2005-2030	085.68	094.29
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JAQ	2005-2030	090.53	096.22
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JAZ	2005-2030	100.00	100.00
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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	2005-2030	085.68	094.29
JBX	2000-2004	083.57	093.45

JBX	2005-2030	085.68	094.29
JBY	2005-2030	090.53	096.22
JBZ	2005-2030	089.47	095.80
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JCJ	2005-2030	085.68	094.29
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JCQ	2005-2030	100.00	100.00
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JCX	2005-2030	085.68	094.29
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JDG	2005-2030	090.53	096.22
JDH	2005-2030	089.47	095.80
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JDJ	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	090.53	096.22
JEH	2005-2030	089.47	095.80
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JEJ	2000-2004	083.57	093.45
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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JEM	2005-2030	089.47	095.80
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JEO	2005-2030	085.68	094.29
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JIS	2005-2030	090.53	096.22
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JIW	2005-2030	085.68	094.29
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JJE	2005-2030	085.68	094.29
JJF	2005-2030	090.53	096.22
JJG	2005-2030	089.47	095.80
JJH	2005-2030	100.00	100.00
JJI	2000-2004	083.57	093.45
JJI	2005-2030	085.68	094.29
JJJ	2000-2004	083.57	093.45
JJJ	2005-2030	085.68	094.29
JJK	2000-2004	083.57	093.45
JJK	2005-2030	085.68	094.29
JJL	2005-2030	090.53	096.22
JJM	2005-2030	089.47	095.80
JJN	2005-2030	100.00	100.00
JJO	2000-2004	083.57	093.45
JJO	2005-2030	085.68	094.29
JJP	2000-2004	083.57	093.45
JJP	2005-2030	085.68	094.29
JJQ	2000-2004	083.57	093.45
JJQ	2005-2030	085.68	094.29
JJR	2000-2004	083.57	093.45
JJR	2005-2030	085.68	094.29
JJS	2005-2030	090.53	096.22
JJT	2005-2030	089.47	095.80
JJU	2005-2030	100.00	100.00
JJV	2000-2004	083.57	093.45
JJV	2005-2030	085.68	094.29
JJW	2000-2004	083.57	093.45
JJW	2005-2030	085.68	094.29
JJX	2000-2004	083.57	093.45
JJX	2005-2030	085.68	094.29
JJY	2005-2030	090.53	096.22
JJZ	2005-2030	089.47	095.80
JKA	2005-2030	100.00	100.00
JKB	2000-2004	083.57	093.45
JKB	2005-2030	085.68	094.29

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JKC	2005-2030	085.68	094.29
JKD	2000-2004	083.57	093.45
JKD	2005-2030	085.68	094.29
JKE	2000-2004	083.57	093.45
JKE	2005-2030	085.68	094.29
JKF	2005-2030	090.53	096.22
JKG	2005-2030	089.47	095.80
JKH	2005-2030	100.00	100.00
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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	2000-2004	083.57	093.45
JKK	2005-2030	085.68	094.29
JKL	2005-2030	090.53	096.22
JKM	2005-2030	089.47	095.80
JKN	2005-2030	100.00	100.00
JKO	2000-2004	083.57	093.45
JKO	2005-2030	085.68	094.29
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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
JKT	2005-2030	100.00	100.00
JKU	2000-2004	083.57	093.45
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	2005-2030	090.53	096.22
JKY	2005-2030	089.47	095.80
JKZ	2005-2030	100.00	100.00
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JLA	2005-2030	085.68	094.29
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JLB	2005-2030	085.68	094.29
JLC	2000-2004	083.57	093.45
JLC	2005-2030	085.68	094.29
JLD	2000-2004	083.57	093.45
JLD	2005-2030	085.68	094.29
JLE	2005-2030	090.53	096.22
JLF	2005-2030	089.47	095.80
JLG	2005-2030	100.00	100.00
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JLH	2005-2030	085.68	094.29
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JLI	2005-2030	085.68	094.29
JLJ	2000-2004	083.57	093.45
JLJ	2005-2030	085.68	094.29
JLK	2005-2030	090.53	096.22
JLL	2005-2030	089.47	095.80
JLM	2005-2030	100.00	100.00
JLN	2000-2004	083.57	093.45
JLN	2005-2030	085.68	094.29
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JLO	2005-2030	085.68	094.29
JLP	2000-2004	083.57	093.45
JLP	2005-2030	085.68	094.29
JLQ	2005-2030	090.53	096.22
JLR	2005-2030	089.47	095.80
JLS	2005-2030	100.00	100.00

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JLT	2005-2030	085.68	094.29
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JLU	2005-2030	085.68	094.29
JLV	2005-2030	090.53	096.22
JLW	2005-2030	089.47	095.80
JLX	2005-2030	100.00	100.00
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	2000-2004	083.57	093.45
JMA	2005-2030	085.68	094.29
JMB	2005-2030	090.53	096.22
JMC	2005-2030	089.47	095.80
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JME	2005-2030	085.68	094.29
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JMF	2005-2030	085.68	094.29
JMG	2000-2004	083.57	093.45
JMG	2005-2030	085.68	094.29
JMH	2005-2030	090.53	096.22
JMI	2005-2030	089.47	095.80
JMJ	2005-2030	100.00	100.00
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JMK	2005-2030	085.68	094.29
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JML	2005-2030	085.68	094.29
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JMN	2005-2030	089.47	095.80
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JMP	2005-2030	085.68	094.29
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JMQ	2005-2030	085.68	094.29
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JMS	2000-2004	083.57	093.45
JMS	2005-2030	085.68	094.29
JMT	2000-2004	083.57	093.45
JMT	2005-2030	085.68	094.29
JMU	2005-2030	090.53	096.22
JMV	2005-2030	089.47	095.80
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JMX	2005-2030	085.68	094.29
JMY	2000-2004	083.57	093.45
JMY	2005-2030	085.68	094.29
JMZ	2005-2030	090.53	096.22
JNA	2005-2030	089.47	095.80
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JNC	2005-2030	085.68	094.29
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JND	2005-2030	085.68	094.29
JNE	2005-2030	090.53	096.22
JNF	2005-2030	089.47	095.80
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JNI	2005-2030	085.68	094.29
JNJ	2005-2030	090.53	096.22
JNK	2005-2030	089.47	095.80
JNL	2005-2030	100.00	100.00

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JNQ	2000-2004	083.57	093.45
JNQ	2005-2030	085.68	094.29
JNR	2005-2030	100.00	100.00
JNS	2000-2004	083.57	093.45
JNS	2005-2030	085.68	094.29
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JNT	2005-2030	085.68	094.29
JNU	2005-2030	090.53	096.22
JNV	2005-2030	089.47	095.80
JNW	2005-2030	100.00	100.00
JNX	2000-2004	083.57	093.45
JNX	2005-2030	085.68	094.29
JNY	2000-2004	083.57	093.45
JNY	2005-2030	085.68	094.29
JNZ	2000-2004	083.57	093.45
JNZ	2005-2030	085.68	094.29
JOA	2005-2030	090.53	096.22
JOB	2005-2030	089.47	095.80
JOC	2005-2030	100.00	100.00
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JOE	2000-2004	083.57	093.45
JOE	2005-2030	085.68	094.29
JOF	2005-2030	090.53	096.22
JOG	2005-2030	089.47	095.80
JOH	2005-2030	100.00	100.00
JOI	2000-2004	083.57	093.45
JOI	2005-2030	085.68	094.29
JOJ	2000-2004	083.57	093.45
JOJ	2005-2030	085.68	094.29
JOK	2005-2030	090.53	096.22
JOL	2005-2030	089.47	095.80
JOM	2005-2030	100.00	100.00
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JON	2005-2030	085.68	094.29
JOO	2000-2004	083.57	093.45
JOO	2005-2030	085.68	094.29
JOP	2005-2030	090.53	096.22
JOQ	2005-2030	089.47	095.80
JOR	2005-2030	100.00	100.00
JOS	2000-2004	083.57	093.45
JOS	2005-2030	085.68	094.29
JOT	2000-2004	083.57	093.45
JOT	2005-2030	085.68	094.29
JOU	2005-2030	090.53	096.22
JOV	2005-2030	089.47	095.80
JOW	2005-2030	100.00	100.00
JOX	2000-2004	083.57	093.45
JOX	2005-2030	085.68	094.29
JOY	2000-2004	083.57	093.45
JOY	2005-2030	085.68	094.29
JOZ	2005-2030	100.00	100.00
JPA	2000-2004	083.57	093.45
JPA	2005-2030	085.68	094.29
JPB	2000-2004	083.57	093.45
JPB	2005-2030	085.68	094.29
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JPD	2000-2004	083.57	093.45

JPD	2005-2030	085.68	094.29
JPE	2000-2004	083.57	093.45
JPE	2005-2030	085.68	094.29
JPF	2005-2030	100.00	100.00
JPG	2000-2004	083.57	093.45
JPG	2005-2030	085.68	094.29
JPH	2000-2004	083.57	093.45
JPH	2005-2030	085.68	094.29
JPI	2005-2030	090.53	096.22
JPJ	2005-2030	089.47	095.80
JPK	2005-2030	100.00	100.00
JPL	2000-2004	083.57	093.45
JPL	2005-2030	085.68	094.29
JPM	2000-2004	083.57	093.45
JPM	2005-2030	085.68	094.29
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JPO	2005-2030	085.68	094.29
JPP	2000-2004	083.57	093.45
JPP	2005-2030	085.68	094.29
JPQ	2005-2030	100.00	100.00
JPR	2000-2004	083.57	093.45
JPR	2005-2030	085.68	094.29
JPS	2000-2004	083.57	093.45
JPS	2005-2030	085.68	094.29
JPT	2005-2030	100.00	100.00
JPU	2000-2004	083.57	093.45
JPU	2005-2030	085.68	094.29
JPV	2000-2004	083.57	093.45
JPV	2005-2030	085.68	094.29
JPW	2005-2030	100.00	100.00
JPX	2000-2004	083.57	093.45
JPX	2005-2030	085.68	094.29
JPY	2000-2004	083.57	093.45
JPY	2005-2030	085.68	094.29
JPZ	2005-2030	090.53	096.22
JQA	2005-2030	089.47	095.80
JQB	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
JQF	2005-2030	089.47	095.80
JQG	2005-2030	100.00	100.00
JQH	2000-2004	083.57	093.45
JQH	2005-2030	085.68	094.29
JQI	2000-2004	083.57	093.45
JQI	2005-2030	085.68	094.29
JQJ	2005-2030	090.53	096.22
JQK	2005-2030	089.47	095.80
JQL	2005-2030	100.00	100.00
JQM	2000-2004	083.57	093.45
JQM	2005-2030	085.68	094.29
JQN	2000-2004	083.57	093.45
JQN	2005-2030	085.68	094.29
JQO	2005-2030	090.53	096.22
JQP	2005-2030	089.47	095.80
JQQ	2005-2030	100.00	100.00
JQR	2000-2004	083.57	093.45
JQR	2005-2030	085.68	094.29
JQS	2000-2004	083.57	093.45
JQS	2005-2030	085.68	094.29
JQT	2005-2030	090.53	096.22
JQU	2005-2030	089.47	095.80

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JQW	2005-2030	085.68	094.29
JQX	2000-2004	083.57	093.45
JQX	2005-2030	085.68	094.29
JQY	2005-2030	090.53	096.22
JQZ	2005-2030	089.47	095.80
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JRB	2005-2030	085.68	094.29
JRC	2000-2004	083.57	093.45
JRC	2005-2030	085.68	094.29
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JRD	2005-2030	085.68	094.29
JRE	2005-2030	090.53	096.22
JRF	2005-2030	089.47	095.80
JRG	2005-2030	100.00	100.00
JRH	2000-2004	083.57	093.45
JRH	2005-2030	085.68	094.29
JRI	2000-2004	083.57	093.45
JRI	2005-2030	085.68	094.29
JRJ	2005-2030	100.00	100.00
JRK	2000-2004	083.57	093.45
JRK	2005-2030	085.68	094.29
JRL	2000-2004	083.57	093.45
JRL	2005-2030	085.68	094.29
JRM	2005-2030	090.53	096.22
JRN	2005-2030	089.47	095.80
JRO	2005-2030	100.00	100.00
JRP	2000-2004	083.57	093.45
JRP	2005-2030	085.68	094.29
JRQ	2000-2004	083.57	093.45
JRQ	2005-2030	085.68	094.29
JRR	2005-2030	090.53	096.22
JRS	2005-2030	089.47	095.80
JRT	2005-2030	100.00	100.00
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JRU	2005-2030	085.68	094.29
JRV	2000-2004	083.57	093.45
JRV	2005-2030	085.68	094.29
JRW	2005-2030	090.53	096.22
JRX	2005-2030	089.47	095.80
JRY	2005-2030	100.00	100.00
JRZ	2000-2004	083.57	093.45
JRZ	2005-2030	085.68	094.29
JSA	2000-2004	083.57	093.45
JSA	2005-2030	085.68	094.29
JSB	2000-2004	083.57	093.45
JSB	2005-2030	085.68	094.29
JSC	2005-2030	090.53	096.22
JSD	2005-2030	089.47	095.80
JSE	2005-2030	100.00	100.00
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	2005-2030	100.00	100.00
JSJ	2000-2004	083.57	093.45
JSJ	2005-2030	085.68	094.29
JSK	2000-2004	083.57	093.45
JSK	2005-2030	085.68	094.29
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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JST	2000-2004	083.57	093.45
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JSU	2000-2004	083.57	093.45
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JSV	2000-2004	083.57	093.45
JSV	2005-2030	085.68	094.29
JSW	2005-2030	100.00	100.00
JSX	2000-2004	083.57	093.45
JSX	2005-2030	085.68	094.29
JSY	2000-2004	083.57	093.45
JSY	2005-2030	085.68	094.29
JSZ	2000-2004	083.57	093.45
JSZ	2005-2030	085.68	094.29
JTA	2005-2030	090.53	096.22
JTB	2005-2030	089.47	095.80
JTC	2005-2030	100.00	100.00
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JTD	2005-2030	085.68	094.29
JTE	2000-2004	083.57	093.45
JTE	2005-2030	085.68	094.29
JTF	2000-2004	083.57	093.45
JTF	2005-2030	085.68	094.29
JTG	2005-2030	090.53	096.22
JTH	2005-2030	089.47	095.80
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JTT	2005-2030	085.68	094.29
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JTX	2005-2030	100.00	100.00
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JUI	2005-2030	090.53	096.22
JUJ	2005-2030	089.47	095.80
JUK	2005-2030	100.00	100.00
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JUM	2000-2004	083.57	093.45
JUM	2005-2030	085.68	094.29
JUN	2005-2030	100.00	100.00
JUO	2000-2004	083.57	093.45
JUO	2005-2030	085.68	094.29
JUP	2000-2004	083.57	093.45
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JUQ	2005-2030	090.53	096.22
JUR	2005-2030	089.47	095.80
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JUV	2005-2030	090.53	096.22
JUW	2005-2030	089.47	095.80
JUX	2005-2030	100.00	100.00
JUY	2000-2004	083.57	093.45
JUY	2005-2030	085.68	094.29
JUZ	2000-2004	083.57	093.45
JUZ	2005-2030	085.68	094.29
JVA	2005-2030	090.53	096.22
JVB	2005-2030	089.47	095.80
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JVE	2000-2004	083.57	093.45
JVE	2005-2030	085.68	094.29
JVF	2000-2004	083.57	093.45
JVF	2005-2030	085.68	094.29
JVG	2005-2030	090.53	096.22
JVH	2005-2030	089.47	095.80
JVI	2005-2030	100.00	100.00
JVJ	2000-2004	083.57	093.45
JVJ	2005-2030	085.68	094.29
JVK	2000-2004	083.57	093.45
JVK	2005-2030	085.68	094.29
JVL	2000-2004	083.57	093.45
JVL	2005-2030	085.68	094.29
JVM	2005-2030	090.53	096.22
JVN	2005-2030	089.47	095.80
JVO	2005-2030	100.00	100.00
JVP	2000-2004	083.57	093.45
JVP	2005-2030	085.68	094.29
JVQ	2000-2004	083.57	093.45
JVQ	2005-2030	085.68	094.29
JVR	2000-2004	083.57	093.45
JVR	2005-2030	085.68	094.29
JVS	2005-2030	090.53	096.22

JVT	2005-2030	089.47	095.80
JVU	2005-2030	100.00	100.00
JVV	2000-2004	083.57	093.45
JVV	2005-2030	085.68	094.29
JVW	2000-2004	083.57	093.45
JVW	2005-2030	085.68	094.29
JVX	2005-2030	100.00	100.00
JVY	2000-2004	083.57	093.45
JVY	2005-2030	085.68	094.29
JVZ	2000-2004	083.57	093.45
JVZ	2005-2030	085.68	094.29
JWA	2005-2030	100.00	100.00
JWB	2000-2004	083.57	093.45
JWB	2005-2030	085.68	094.29
JWC	2000-2004	083.57	093.45
JWC	2005-2030	085.68	094.29
JWD	2005-2030	100.00	100.00
JWE	2000-2004	083.57	093.45
JWE	2005-2030	085.68	094.29
JWF	2000-2004	083.57	093.45
JWF	2005-2030	085.68	094.29
JWG	2005-2030	090.53	096.22
JWH	2005-2030	089.47	095.80
JWI	2005-2030	100.00	100.00
JWJ	2000-2004	083.57	093.45
JWJ	2005-2030	085.68	094.29
JWK	2000-2004	083.57	093.45
JWK	2005-2030	085.68	094.29
JWL	2005-2030	090.53	096.22
JWM	2005-2030	089.47	095.80
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JWX	2005-2030	100.00	100.00
JWY	2005-2030	100.00	100.00
JWZ	2005-2030	100.00	100.00
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JXD	2005-2030	100.00	100.00
JXE	2005-2030	100.00	100.00
JXF	2005-2030	100.00	100.00
JXG	2005-2030	100.00	100.00
JXH	2005-2030	100.00	100.00
JXI	2005-2030	100.00	100.00
JXJ	2005-2030	100.00	100.00
JXK	2005-2030	100.00	100.00
JXL	2005-2030	100.00	100.00
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JXQ	2005-2030	100.00	100.00
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JXS	2005-2030	100.00	100.00
JXT	2005-2030	100.00	100.00

JXU	2005-2030	100.00	100.00
JXV	2005-2030	100.00	100.00
JXW	2005-2030	100.00	100.00
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JYJ	2005-2030	100.00	100.00
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JYU	2005-2030	100.00	100.00
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JYW	2005-2030	100.00	100.00
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JZD	2005-2030	100.00	100.00
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JZG	2005-2030	100.00	100.00
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KAZ	2005-2030	100.00	100.00
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KBW	2005-2030	100.00	100.00
KBX	2005-2030	100.00	100.00
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KCC	2005-2030	090.53	096.22
KCD	2005-2030	089.47	095.80
KCE	2005-2030	100.00	100.00
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KCG	2005-2030	083.57	093.45
KCH	2005-2030	083.57	093.45
KCI	2005-2030	090.53	096.22
KCJ	2005-2030	089.47	095.80
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KCN	2005-2030	083.57	093.45
KCO	2005-2030	090.53	096.22
KCP	2005-2030	089.47	095.80
KCQ	2005-2030	100.00	100.00
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KCS	2005-2030	089.47	095.80
KCT	2005-2030	100.00	100.00

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KCW	2005-2030	083.57	093.45
KCX	2005-2030	083.57	093.45
KCY	2005-2030	083.57	093.45
KCZ	2005-2030	083.57	093.45
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KDG	2005-2030	090.53	096.22
KDH	2005-2030	089.47	095.80
KDI	2005-2030	100.00	100.00
KDJ	2005-2030	090.53	096.22
KDK	2005-2030	089.47	095.80
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KDT	2005-2030	083.57	093.45
KDU	2005-2030	083.57	093.45
KDV	2005-2030	090.53	096.22
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KDZ	2005-2030	083.57	093.45
KEA	2005-2030	083.57	093.45
KEB	2005-2030	083.57	093.45
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KEF	2005-2030	083.57	093.45
KEG	2005-2030	083.57	093.45
KEH	2005-2030	083.57	093.45
KEI	2005-2030	090.53	096.22
KEJ	2005-2030	089.47	095.80
KEK	2005-2030	100.00	100.00
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KEM	2005-2030	089.47	095.80
KEN	2005-2030	100.00	100.00
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KEP	2005-2030	089.47	095.80
KEQ	2005-2030	100.00	100.00
KER	2005-2030	090.53	096.22
KES	2005-2030	089.47	095.80
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KEU	2005-2030	090.53	096.22
KEV	2005-2030	089.47	095.80
KEW	2005-2030	100.00	100.00
KEX	2005-2030	083.57	093.45
KEY	2005-2030	083.57	093.45
KEZ	2005-2030	090.53	096.22
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KFD	2005-2030	083.57	093.45
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KFF	2005-2030	089.47	095.80
KFG	2005-2030	100.00	100.00

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KFI	2005-2030	083.57	093.45
KFJ	2005-2030	083.57	093.45
KFK	2005-2030	083.57	093.45
KFL	2005-2030	083.57	093.45
KFM	2005-2030	083.57	093.45
KFN	2005-2030	083.57	093.45
KFO	2005-2030	090.53	096.22
KFP	2005-2030	089.47	095.80
KFQ	2005-2030	100.00	100.00
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KFS	2005-2030	083.57	093.45
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KFY	2005-2030	100.00	100.00
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KGE	2005-2030	090.53	096.22
KGF	2005-2030	089.47	095.80
KGG	2005-2030	100.00	100.00
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KGI	2005-2030	083.57	093.45
KGJ	2005-2030	090.53	096.22
KGK	2005-2030	089.47	095.80
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KGN	2005-2030	089.47	095.80
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KGQ	2005-2030	083.57	093.45
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KGV	2005-2030	083.57	093.45
KGW	2005-2030	083.57	093.45
KGX	2005-2030	083.57	093.45
KGY	2005-2030	083.57	093.45
KGZ	2005-2030	083.57	093.45
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KHB	2005-2030	083.57	093.45
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KHG	2005-2030	090.53	096.22
KHH	2005-2030	089.47	095.80
KHI	2005-2030	100.00	100.00
KHJ	2005-2030	083.57	093.45
KHK	2005-2030	083.57	093.45
KHL	2005-2030	083.57	093.45
KHM	2005-2030	083.57	093.45
KHN	2005-2030	083.57	093.45
KHO	2005-2030	083.57	093.45
KHP	2005-2030	083.57	093.45
KHQ	2005-2030	083.57	093.45
KHR	2005-2030	083.57	093.45
KHS	2005-2030	083.57	093.45
KHT	2005-2030	090.53	096.22

KHU	2005-2030	089.47	095.80
KHV	2005-2030	100.00	100.00
KHW	2005-2030	090.53	096.22
KHX	2005-2030	089.47	095.80
KHY	2005-2030	100.00	100.00
KHZ	2005-2030	083.57	093.45
KIA	2005-2030	083.57	093.45
KIB	2005-2030	083.57	093.45
KIC	2005-2030	090.53	096.22
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KIG	2005-2030	083.57	093.45
KIH	2005-2030	083.57	093.45
KII	2005-2030	090.53	096.22
KIJ	2005-2030	089.47	095.80
KIK	2005-2030	100.00	100.00
KIL	2005-2030	083.57	093.45
KIM	2005-2030	083.57	093.45
KIN	2005-2030	083.57	093.45
KIO	2005-2030	090.53	096.22
KIP	2005-2030	089.47	095.80
KIQ	2005-2030	100.00	100.00
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KIS	2005-2030	083.57	093.45
KIT	2005-2030	083.57	093.45
KIU	2005-2030	090.53	096.22
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KIY	2005-2030	083.57	093.45
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KJA	2005-2030	090.53	096.22
KJB	2005-2030	089.47	095.80
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KJE	2005-2030	083.57	093.45
KJF	2005-2030	083.57	093.45
KJG	2005-2030	090.53	096.22
KJH	2005-2030	089.47	095.80
KJI	2005-2030	100.00	100.00
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KJK	2005-2030	083.57	093.45
KJL	2005-2030	083.57	093.45
KJM	2005-2030	090.53	096.22
KJN	2005-2030	089.47	095.80
KJO	2005-2030	100.00	100.00
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KJR	2005-2030	083.57	093.45
KJS	2005-2030	083.57	093.45
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KJX	2005-2030	083.57	093.45
KJY	2005-2030	083.57	093.45
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KKF	2005-2030	089.47	095.80
KKG	2005-2030	100.00	100.00

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KKI	2005-2030	083.57	093.45
KKJ	2005-2030	090.53	096.22
KKK	2005-2030	089.47	095.80
KKL	2005-2030	100.00	100.00
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KKN	2005-2030	083.57	093.45
KKO	2005-2030	090.53	096.22
KKP	2005-2030	089.47	095.80
KKQ	2005-2030	100.00	100.00
KKR	2005-2030	083.57	093.45
KKS	2005-2030	083.57	093.45
KKT	2005-2030	090.53	096.22
KKU	2005-2030	100.00	100.00
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KKW	2005-2030	083.57	093.45
KKX	2005-2030	090.53	096.22
KKY	2005-2030	100.00	100.00
KKZ	2005-2030	083.57	093.45
KLA	2005-2030	083.57	093.45
KLB	2005-2030	090.53	096.22
KLC	2005-2030	100.00	100.00
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KLE	2005-2030	083.57	093.45
KLF	2005-2030	090.53	096.22
KLG	2005-2030	100.00	100.00
KLH	2005-2030	083.57	093.45
KLI	2005-2030	083.57	093.45
KLJ	2005-2030	090.53	096.22
KLK	2005-2030	100.00	100.00
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KLN	2005-2030	090.53	096.22
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KLQ	2005-2030	083.57	093.45
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KLT	2005-2030	090.53	096.22
KLU	2005-2030	100.00	100.00
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KLW	2005-2030	089.47	095.80
KLX	2005-2030	100.00	100.00
KLY	2005-2030	083.57	093.45
KLZ	2005-2030	083.57	093.45
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KMC	2005-2030	090.53	096.22
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KMH	2005-2030	100.00	100.00
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KMP	2005-2030	089.47	095.80
KMQ	2005-2030	100.00	100.00

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KMS	2000-2004	083.57	093.45
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KMT	2005-2030	100.00	100.00
KMU	2000-2004	083.57	093.45
KMU	2005-2030	085.68	094.29
KMV	2000-2004	083.57	093.45
KMV	2005-2030	085.68	094.29
KMW	2005-2030	090.53	096.22
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KMY	2005-2030	100.00	100.00
KMZ	2000-2004	083.57	093.45
KMZ	2005-2030	085.68	094.29
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KNA	2005-2030	085.68	094.29
KNB	2005-2030	090.53	096.22
KNC	2005-2030	089.47	095.80
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KNE	2000-2004	083.57	093.45
KNE	2005-2030	085.68	094.29
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KNG	2005-2030	090.53	096.22
KNH	2005-2030	089.47	095.80
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KNJ	2000-2004	083.57	093.45
KNJ	2005-2030	085.68	094.29
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KNK	2005-2030	085.68	094.29
KNL	2005-2030	090.53	096.22
KNM	2005-2030	089.47	095.80
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KNP	2005-2030	085.68	094.29
KNQ	2005-2030	100.00	100.00
KNR	2000-2004	083.57	093.45
KNR	2005-2030	085.68	094.29
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KNU	2005-2030	089.47	095.80
KNV	2005-2030	100.00	100.00
KNW	2000-2004	083.57	093.45
KNW	2005-2030	085.68	094.29
KNX	2000-2004	083.57	093.45
KNX	2005-2030	085.68	094.29
KNY	2005-2030	100.00	100.00
KNZ	2000-2004	083.57	093.45
KNZ	2005-2030	085.68	094.29
KOA	2000-2004	083.57	093.45
KOA	2005-2030	085.68	094.29
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KOC	2005-2030	089.47	095.80
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KOE	2000-2004	083.57	093.45
KOE	2005-2030	085.68	094.29
KOF	2000-2004	083.57	093.45
KOF	2005-2030	085.68	094.29
KOG	2005-2030	090.53	096.22
KOH	2005-2030	089.47	095.80
KOI	2005-2030	100.00	100.00
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KOJ	2005-2030	085.68	094.29
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KOK	2005-2030	085.68	094.29
KOL	2005-2030	090.53	096.22
KOM	2005-2030	089.47	095.80
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KOO	2005-2030	085.68	094.29
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KOP	2005-2030	085.68	094.29
KOQ	2005-2030	090.53	096.22
KOR	2005-2030	089.47	095.80
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KOT	2005-2030	085.68	094.29
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KOU	2005-2030	085.68	094.29
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KOV	2005-2030	085.68	094.29
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KOY	2005-2030	100.00	100.00
KOZ	2000-2004	083.57	093.45
KOZ	2005-2030	085.68	094.29
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KPJ	2000-2004	083.57	093.45
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KPQ	2000-2004	083.57	093.45
KPQ	2005-2030	085.68	094.29
KPR	2000-2004	083.57	093.45
KPR	2005-2030	085.68	094.29
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KPT	2005-2030	089.47	095.80
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KPW	2000-2004	083.57	093.45
KPW	2005-2030	085.68	094.29
KPX	2000-2004	083.57	093.45
KPX	2005-2030	085.68	094.29
KPY	2005-2030	090.53	096.22
KPZ	2005-2030	089.47	095.80
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KQD	2005-2030	085.68	094.29
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KQF	2005-2030	089.47	095.80
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KQU	2000-2004	083.57	093.45
KQU	2005-2030	085.68	094.29
KQV	2000-2004	083.57	093.45
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KQW	2005-2030	090.53	096.22
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KRB	2000-2004	083.57	093.45
KRB	2005-2030	085.68	094.29
KRC	2000-2004	083.57	093.45
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KRG	2000-2004	083.57	093.45
KRG	2005-2030	085.68	094.29
KRH	2000-2004	083.57	093.45
KRH	2005-2030	085.68	094.29
KRI	2005-2030	100.00	100.00
KRJ	2000-2004	083.57	093.45
KRJ	2005-2030	085.68	094.29
KRK	2000-2004	083.57	093.45
KRK	2005-2030	085.68	094.29
KRL	2005-2030	090.53	096.22
KRM	2005-2030	089.47	095.80
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KRQ	2005-2030	100.00	100.00
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KRS	2000-2004	083.57	093.45
KRS	2005-2030	085.68	094.29

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KRV	2000-2004	083.57	093.45
KRV	2005-2030	085.68	094.29
KRW	2005-2030	090.53	096.22
KRX	2005-2030	089.47	095.80
KRY	2005-2030	100.00	100.00
KRZ	2000-2004	083.57	093.45
KRZ	2005-2030	085.68	094.29
KSA	2005-2030	090.53	096.22
KSB	2005-2030	100.00	100.00
KSC	2005-2030	090.53	096.22
KSD	2005-2030	100.00	100.00
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KSG	2005-2030	090.53	096.22
KSH	2005-2030	100.00	100.00
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KSL	2005-2030	089.47	095.80
KSM	2005-2030	100.00	100.00
KSN	2000-2004	083.57	093.45
KSN	2005-2030	085.68	094.29
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KSU	2005-2030	090.53	096.22
KSV	2005-2030	089.47	095.80
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KSX	2000-2004	083.57	093.45
KSX	2005-2030	085.68	094.29
KSY	2005-2030	090.53	096.22
KSZ	2005-2030	089.47	095.80
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KTJ	2000-2004	083.57	093.45
KTJ	2005-2030	085.68	094.29
KTK	2000-2004	083.57	093.45
KTK	2005-2030	085.68	094.29
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KTU	2000-2004	083.57	093.45
KTU	2005-2030	085.68	094.29
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KUJ	2000-2004	083.57	093.45
KUJ	2005-2030	085.68	094.29
KUK	2000-2004	083.57	093.45
KUK	2005-2030	085.68	094.29
KUL	2005-2030	100.00	100.00
KUM	2000-2004	083.57	093.45
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KUR	2005-2030	090.53	096.22
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KVH	2005-2030	085.68	094.29
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KVQ	2000-2004	083.57	093.45
KVQ	2005-2030	085.68	094.29
KVR	2000-2004	083.57	093.45
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KVX	2005-2030	085.68	094.29
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KWI	2005-2030	085.68	094.29
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KWN	2005-2030	090.53	096.22
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KWS	2005-2030	085.68	094.29

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KWU	2005-2030	085.68	094.29
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KWX	2000-2004	083.57	093.45
KWX	2005-2030	085.68	094.29
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KWY	2005-2030	085.68	094.29
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KWZ	2005-2030	085.68	094.29
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KXC	2000-2004	083.57	093.45
KXC	2005-2030	085.68	094.29
KXD	2000-2004	083.57	093.45
KXD	2005-2030	085.68	094.29
KXE	2000-2004	083.57	093.45
KXE	2005-2030	085.68	094.29
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
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KXK	2005-2030	085.68	094.29
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KXO	2005-2030	085.68	094.29
KXP	2000-2004	083.57	093.45
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KXQ	2005-2030	090.53	096.22
KXR	2005-2030	089.47	095.80
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KXT	2005-2030	085.68	094.29
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KXU	2005-2030	085.68	094.29
KXV	2005-2030	090.53	096.22
KXW	2005-2030	089.47	095.80
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KXY	2005-2030	085.68	094.29
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KXZ	2005-2030	085.68	094.29
KYA	2000-2004	083.57	093.45
KYA	2005-2030	085.68	094.29
KYB	2005-2030	090.53	096.22
KYC	2005-2030	089.47	095.80
KYD	2005-2030	100.00	100.00
KYE	2005-2030	090.53	096.22
KYF	2005-2030	100.00	100.00
KYG	2005-2030	090.53	096.22
KYH	2005-2030	089.47	095.80
KYI	2005-2030	100.00	100.00
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	2005-2030	090.53	096.22
KYM	2005-2030	089.47	095.80
KYN	2005-2030	100.00	100.00
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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KYT	2005-2030	100.00	100.00
KYU	2005-2030	090.53	096.22
KYV	2005-2030	089.47	095.80
KYW	2005-2030	100.00	100.00
KYX	2000-2004	083.57	093.45
KYX	2005-2030	085.68	094.29
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KYY	2005-2030	085.68	094.29
KYZ	2005-2030	100.00	100.00
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KZA	2005-2030	085.68	094.29
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KZB	2005-2030	085.68	094.29
KZC	2005-2030	090.53	096.22
KZD	2005-2030	089.47	095.80
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KZF	2005-2030	085.68	094.29
KZG	2000-2004	083.57	093.45
KZG	2005-2030	085.68	094.29
KZH	2000-2004	083.57	093.45
KZH	2005-2030	085.68	094.29
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KZJ	2005-2030	089.47	095.80
KZK	2005-2030	100.00	100.00
KZL	2000-2004	083.57	093.45
KZL	2005-2030	085.68	094.29
KZM	2000-2004	083.57	093.45
KZM	2005-2030	085.68	094.29
KZN	2000-2004	083.57	093.45
KZN	2005-2030	085.68	094.29
KZO	2000-2004	083.57	093.45
KZO	2005-2030	085.68	094.29
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KZQ	2005-2030	089.47	095.80
KZR	2005-2030	100.00	100.00
KZS	2000-2004	083.57	093.45
KZS	2005-2030	085.68	094.29
KZT	2000-2004	083.57	093.45
KZT	2005-2030	085.68	094.29
KZU	2005-2030	100.00	100.00
KZV	2000-2004	083.57	093.45
KZV	2005-2030	085.68	094.29
KZW	2005-2030	090.53	096.22
KZX	2005-2030	089.47	095.80
KZY	2005-2030	100.00	100.00
KZZ	2000-2004	083.57	093.45
KZZ	2005-2030	085.68	094.29
LAA	2005-2030	090.53	096.22
LAB	2005-2030	089.47	095.80
LAC	2005-2030	100.00	100.00
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LAD	2005-2030	085.68	094.29

LAE	2000-2004	083.57	093.45
LAE	2005-2030	085.68	094.29
LAF	2000-2004	083.57	093.45
LAF	2005-2030	085.68	094.29
LAG	2005-2030	090.53	096.22
LAH	2005-2030	089.47	095.80
LAI	2005-2030	100.00	100.00
LAJ	2000-2004	083.57	093.45
LAJ	2005-2030	085.68	094.29
LAK	2000-2004	083.57	093.45
LAK	2005-2030	085.68	094.29
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	2005-2030	090.53	096.22
LAP	2005-2030	100.00	100.00
LAQ	2005-2030	100.00	100.00
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LAR	2005-2030	085.68	094.29
LAS	2000-2004	083.57	093.45
LAS	2005-2030	085.68	094.29
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LAU	2000-2004	083.57	093.45
LAU	2005-2030	085.68	094.29
LAV	2005-2030	090.53	096.22
LAW	2005-2030	089.47	095.80
LAX	2005-2030	100.00	100.00
LAY	2000-2004	083.57	093.45
LAY	2005-2030	085.68	094.29
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LBJ	2005-2030	100.00	100.00
LBK	2005-2030	100.00	100.00
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LBN	2005-2030	100.00	100.00
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LBQ	2005-2030	100.00	100.00
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LBW	2005-2030	100.00	100.00
LBX	2005-2030	100.00	100.00
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LCJ	2005-2030	100.00	100.00
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LDK	2005-2030	100.00	100.00
LDL	2005-2030	100.00	100.00
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LDV	2005-2030	100.00	100.00
LDW	2005-2030	100.00	100.00
LDX	2005-2030	100.00	100.00
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LED	2005-2030	100.00	100.00
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LEF	2005-2030	100.00	100.00
LEG	2005-2030	100.00	100.00
LEH	2005-2030	100.00	100.00
LEI	2005-2030	100.00	100.00
LEJ	2005-2030	100.00	100.00
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LEM	2005-2030	100.00	100.00
LEN	2005-2030	100.00	100.00

LEO	2005-2030	100.00	100.00
LEP	2005-2030	100.00	100.00
LEQ	2005-2030	100.00	100.00
LER	2005-2030	100.00	100.00
LES	2005-2030	100.00	100.00
LET	2005-2030	100.00	100.00
LEU	2005-2030	100.00	100.00
LEV	2005-2030	100.00	100.00
LEW	2005-2030	100.00	100.00
LEX	2005-2030	100.00	100.00
LEY	2005-2030	100.00	100.00
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LIJ	2000-2004	083.57	093.45
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LIM	2000-2004	083.57	093.45
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LIN	2000-2004	083.57	093.45
LIN	2005-2030	085.68	094.29
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LLA	2005-2030	085.68	094.29
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LLD	2000-2004	083.57	093.45
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OJL	2005-2030	085.68	094.29
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OLZ	2000-2004	083.57	093.45
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OOZ	2000-2004	083.57	093.45
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OPE	2000-2004	083.57	093.45
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OPO	2005-2030	085.68	094.29

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OPS	2000-2004	083.57	093.45
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OPY	2000-2004	083.57	093.45
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OPZ	2000-2004	083.57	093.45
OPZ	2005-2030	085.68	094.29
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OQV	2000-2004	083.57	093.45

QQV	2005-2030	085.68	094.29
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QQX	2000-2004	083.57	093.45
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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
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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
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ORP	2000-2004	083.57	093.45
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ORQ	2000-2004	083.57	093.45
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ORR	2000-2004	083.57	093.45
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ORS	2000-2004	083.57	093.45
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ORT	2000-2004	083.57	093.45
ORT	2005-2030	085.68	094.29
ORU	2000-2004	083.57	093.45
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ORV	2000-2004	083.57	093.45
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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
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OSB	2000-2004	083.57	093.45
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OSC	2000-2004	083.57	093.45
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OSD	2000-2004	083.57	093.45
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OSS	2000-2004	083.57	093.45
OSS	2005-2030	085.68	094.29
OST	2000-2004	083.57	093.45
OST	2005-2030	085.68	094.29
OSU	2000-2004	083.57	093.45
OSU	2005-2030	085.68	094.29
OSV	2000-2004	083.57	093.45
OSV	2005-2030	085.68	094.29
OSW	2000-2004	083.57	093.45
OSW	2005-2030	085.68	094.29
OSX	2000-2004	083.57	093.45
OSX	2005-2030	085.68	094.29
OSY	2000-2004	083.57	093.45
OSY	2005-2030	085.68	094.29
OSZ	2000-2004	083.57	093.45
OSZ	2005-2030	085.68	094.29
OTA	2000-2004	083.57	093.45
OTA	2005-2030	085.68	094.29
OTB	2000-2004	083.57	093.45
OTB	2005-2030	085.68	094.29
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OTC	2005-2030	085.68	094.29
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OTE	2000-2004	083.57	093.45
OTE	2005-2030	085.68	094.29
OTF	2000-2004	083.57	093.45
OTF	2005-2030	085.68	094.29
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OTG	2005-2030	085.68	094.29
OTH	2000-2004	083.57	093.45
OTH	2005-2030	085.68	094.29
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OTL	2000-2004	083.57	093.45
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OTN	2005-2030	085.68	094.29
OTO	2000-2004	083.57	093.45
OTO	2005-2030	085.68	094.29
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OTQ	2000-2004	083.57	093.45
OTQ	2005-2030	085.68	094.29
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OTS	2005-2030	085.68	094.29
OTT	2000-2004	083.57	093.45
OTT	2005-2030	085.68	094.29
OTU	2000-2004	083.57	093.45
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OTV	2000-2004	083.57	093.45
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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
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OUH	2005-2030	085.68	094.29
OUI	2000-2004	083.57	093.45
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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OZO	2005-2030	085.68	094.29

OUP	2000-2004	083.57	093.45
OUP	2005-2030	085.68	094.29
OUQ	2000-2004	083.57	093.45
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
OUU	2000-2004	083.57	093.45
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
OWE	2000-2004	083.57	093.45
OWE	2005-2030	085.68	094.29
OWF	2000-2004	083.57	093.45
OWF	2005-2030	085.68	094.29
OWG	2000-2004	083.57	093.45
OWG	2005-2030	085.68	094.29
OWH	2000-2004	083.57	093.45
OWH	2005-2030	085.68	094.29
OWI	2000-2004	083.57	093.45
OWI	2005-2030	085.68	094.29
OWJ	2000-2004	083.57	093.45
OWJ	2005-2030	085.68	094.29
OWK	2000-2004	083.57	093.45
OWK	2005-2030	085.68	094.29
OWL	2000-2004	083.57	093.45
OWL	2005-2030	085.68	094.29
OWM	2000-2004	083.57	093.45
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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
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OXH	2005-2030	085.68	094.29
OXI	2000-2004	083.57	093.45
OXI	2005-2030	085.68	094.29
OXJ	2000-2004	083.57	093.45
OXJ	2005-2030	085.68	094.29
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OXK	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
OXM	2005-2030	085.68	094.29
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
OXP	2000-2004	083.57	093.45
OXP	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
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OXS	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
OXW	2000-2004	083.57	093.45
OXW	2005-2030	085.68	094.29
OXX	2000-2004	083.57	093.45
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
OYA	2000-2004	083.57	093.45
OYA	2005-2030	085.68	094.29
OYB	2000-2004	083.57	093.45
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
OYE	2005-2030	085.68	094.29
OYF	2000-2004	083.57	093.45
OYF	2005-2030	085.68	094.29
OYG	2000-2004	083.57	093.45
OYG	2005-2030	085.68	094.29
OYH	2000-2004	083.57	093.45
OYH	2005-2030	085.68	094.29
OYI	2000-2004	083.57	093.45

OYI	2005-2030	085.68	094.29
OYJ	2000-2004	083.57	093.45
OYJ	2005-2030	085.68	094.29
OYK	2000-2004	083.57	093.45
OYK	2005-2030	085.68	094.29
OYL	2000-2004	083.57	093.45
OYL	2005-2030	085.68	094.29
OYM	2000-2004	083.57	093.45
OYM	2005-2030	085.68	094.29
OYN	2000-2004	083.57	093.45
OYN	2005-2030	085.68	094.29
OYO	2000-2004	083.57	093.45
OYO	2005-2030	085.68	094.29
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OYS	2000-2004	083.57	093.45
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OYU	2000-2004	083.57	093.45
OYU	2005-2030	085.68	094.29
OYV	2000-2004	083.57	093.45
OYV	2005-2030	085.68	094.29
OYW	2000-2004	083.57	093.45
OYW	2005-2030	085.68	094.29
OYX	2000-2004	083.57	093.45
OYX	2005-2030	085.68	094.29
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OYZ	2000-2004	083.57	093.45
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OZA	2000-2004	083.57	093.45
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PAR	2000-2004	083.57	093.45
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PAV	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
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PBO	2000-2004	083.57	093.45
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PBQ	2000-2004	083.57	093.45
PBQ	2005-2030	085.68	094.29
PBR	2000-2004	083.57	093.45
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PBS	2000-2004	083.57	093.45
PBS	2005-2030	085.68	094.29
PBT	2000-2004	083.57	093.45
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PBU	2000-2004	083.57	093.45
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PBV	2000-2004	083.57	093.45
PBV	2005-2030	085.68	094.29
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
PCA	2005-2030	085.68	094.29
PCB	2000-2004	083.57	093.45
PCB	2005-2030	085.68	094.29

PCC	2000-2004	083.57	093.45
PCC	2005-2030	085.68	094.29
PCD	2000-2004	083.57	093.45
PCD	2005-2030	085.68	094.29
PCE	2000-2004	083.57	093.45
PCE	2005-2030	085.68	094.29
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QZX	2005-2030	085.68	094.29
QZY	2000-2004	083.57	093.45
QZY	2005-2030	085.68	094.29
QZZ	2000-2004	083.57	093.45
QZZ	2005-2030	085.68	094.29
RAA	2000-2004	083.57	093.45
RAA	2005-2030	085.68	094.29
RAB	2000-2004	083.57	093.45
RAB	2005-2030	085.68	094.29
RAC	2000-2004	083.57	093.45

RAC	2005-2030	085.68	094.29
RAD	2000-2004	083.57	093.45
RAD	2005-2030	085.68	094.29
RAE	2000-2004	083.57	093.45
RAE	2005-2030	085.68	094.29
RAF	2000-2004	083.57	093.45
RAF	2005-2030	085.68	094.29
RAG	2000-2004	083.57	093.45
RAG	2005-2030	085.68	094.29
RAH	2000-2004	083.57	093.45
RAH	2005-2030	085.68	094.29
RAI	2000-2004	083.57	093.45
RAI	2005-2030	085.68	094.29
RAJ	2000-2004	083.57	093.45
RAJ	2005-2030	085.68	094.29
RAK	2000-2004	083.57	093.45
RAK	2005-2030	085.68	094.29
RAL	2000-2004	083.57	093.45
RAL	2005-2030	085.68	094.29
RAM	2000-2004	083.57	093.45
RAM	2005-2030	085.68	094.29
RAN	2000-2004	083.57	093.45
RAN	2005-2030	085.68	094.29
RAO	2000-2004	083.57	093.45
RAO	2005-2030	085.68	094.29
RAP	2000-2004	083.57	093.45
RAP	2005-2030	085.68	094.29
RAQ	2000-2004	083.57	093.45
RAQ	2005-2030	085.68	094.29
RAR	2000-2004	083.57	093.45
RAR	2005-2030	085.68	094.29
RAS	2000-2004	083.57	093.45
RAS	2005-2030	085.68	094.29
RAT	2000-2004	083.57	093.45
RAT	2005-2030	085.68	094.29
ZZZ	2000-2030	0088.2	0090.9
ZZY	2000-2030	0088.2	0090.9
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ZZW	2000-2030	0092.9	0092.9
ZZU	2000-2030	0092.9	0092.9
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ZZQ	2000-2030	0095.9	0095.9
ZZP	2000-2030	0088.4	0088.4
ZZO	2000-2030	0095.5	0095.5
ZZN	2000-2030	0095.5	0095.5
ZZM	2000-2030	0092.1	0092.1
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ZZJ	2000-2030	0100.0	0100.0
ZZI	2000-2030	0100.0	0100.0
ZZH	2000-2030	0100.0	0100.0
ZZG	2000-2030	0100.0	0100.0
ZZF	2000-2030	0100.0	0100.0
ZZE	2000-2030	0100.0	0100.0
ZZD	2000-2030	0100.0	0100.0
ZZC	2000-2030	0100.0	0100.0
ZZB	2000-2030	0100.0	0100.0
ZZA	2000-2030	0100.0	0100.0
ZYZ	2000-2030	0100.0	0100.0
ZYY	2000-2030	0088.2	0090.9
ZYX	2000-2030	0088.2	0090.9
ZYV	2000-2030	0092.1	0092.1

ZYW	2000-2030	0092.1	0092.1
ZYU	2000-2030	0092.9	0092.9
ZYT	2000-2030	0092.9	0092.9
ZYS	2000-2030	0095.9	0095.9
ZYR	2000-2030	0095.9	0095.9
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ZYN	2000-2030	0088.2	0090.9
ZYM	2000-2030	0092.1	0092.1
ZYL	2000-2030	0092.1	0092.1
ZYK	2000-2030	0092.9	0092.9
ZYJ	2000-2030	0092.9	0092.9
ZYI	2000-2030	0095.9	0095.9
ZYH	2000-2030	0095.9	0095.9
ZYG	2000-2030	0095.9	0095.9
ZYF	2000-2030	0095.9	0095.9
ZYE	2000-2030	0088.4	0088.4
ZYD	2000-2030	0095.5	0095.5
ZYC	2000-2030	0095.5	0095.5
ZYB	2000-2030	0092.1	0092.1
ZYA	2000-2030	0100.0	0100.0
ZXZ	2000-2030	0100.0	0100.0
ZXY	2000-2030	0100.0	0100.0
ZXX	2000-2030	0100.0	0100.0
ZXV	2000-2030	0100.0	0100.0
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ZXL	2000-2030	0092.9	0092.9
ZXK	2000-2030	0095.9	0095.9
ZXJ	2000-2030	0095.9	0095.9
ZXI	2000-2030	0095.9	0095.9
ZXH	2000-2030	0095.9	0095.9
ZXG	2000-2030	0088.4	0088.4
ZXF	2000-2030	0095.5	0095.5
ZXE	2000-2030	0095.5	0095.5
ZXD	2000-2030	0092.1	0092.1
ZXC	2000-2030	0100.0	0100.0
ZXB	2000-2030	0100.0	0100.0
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ZVS	2000-2030	0088.2	0090.9
ZVR	2000-2030	0088.2	0090.9
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ZVO	2000-2030	0092.9	0092.9
ZVN	2000-2030	0092.9	0092.9
ZVM	2000-2030	0095.9	0095.9
ZVL	2000-2030	0095.9	0095.9
ZVK	2000-2030	0095.9	0095.9
ZVJ	2000-2030	0095.9	0095.9

ZVI	2000-2030	0095.5	0095.5
ZVH	2000-2030	0095.5	0095.5
ZVG	2000-2030	0092.1	0092.1
ZVF	2000-2030	0100.0	0100.0
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ZVC	2000-2030	0100.0	0100.0
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ZWQ	2000-2030	0095.5	0095.5
ZWP	2000-2030	0092.1	0092.1
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ZWK	2000-2030	0088.2	0090.9
ZWJ	2000-2030	0088.2	0090.9
ZWI	2000-2030	0092.1	0092.1
ZWH	2000-2030	0092.1	0092.1
ZWG	2000-2030	0092.9	0092.9
ZWF	2000-2030	0092.9	0092.9
ZWE	2000-2030	0095.9	0095.9
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ZUY	2000-2030	0095.5	0095.5
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ZTV	2000-2030	0092.9	0092.9

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ZTT	2000-2030	0095.9	0095.9
ZTS	2000-2030	0095.9	0095.9
ZTR	2000-2030	0088.2	0090.9
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ZTI	2000-2030	0095.9	0095.9
ZTH	2000-2030	0088.4	0088.4
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ZSZ	2000-2030	0088.2	0090.9
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ZSO	2000-2030	0088.2	0090.9
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ZSK	2000-2030	0092.9	0092.9
ZSJ	2000-2030	0095.9	0095.9
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ZSF	2000-2030	0088.4	0088.4
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ZRR	2000-2030	0092.9	0092.9
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ZRF	2000-2030	0095.9	0095.9
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ZQV	2000-2030	0095.9	0095.9
ZQW	2000-2030	0095.9	0095.9
ZQU	2000-2030	0095.9	0095.9
ZQT	2000-2030	0095.9	0095.9
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ZQK	2000-2030	0100.0	0100.0
ZQJ	2000-2030	0100.0	0100.0
ZQI	2000-2030	0100.0	0100.0
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ZQG	2000-2030	0088.4	0088.4
ZQF	2000-2030	0092.1	0092.1
ZQE	2000-2030	0100.0	0100.0
ZQD	2000-2030	0100.0	0100.0
ZQC	2000-2030	0100.0	0100.0
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ZQA	2000-2030	0100.0	0100.0
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ZOZ	2000-2030	0095.5	0095.5
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ZOX	2000-2030	0088.2	0090.9
ZOV	2000-2030	0092.1	0092.1

ZOW	2000-2030	0092.1	0092.1
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ZOT	2000-2030	0092.9	0092.9
ZOS	2000-2030	0095.9	0095.9
ZOR	2000-2030	0095.9	0095.9
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ZOP	2000-2030	0095.9	0095.9
ZOO	2000-2030	0088.4	0088.4
ZON	2000-2030	0095.5	0095.5
ZOM	2000-2030	0095.5	0095.5
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ZOI	2000-2030	0100.0	0100.0
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ZOC	2000-2030	0088.2	0090.9
ZOB	2000-2030	0088.2	0090.9
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ZNT	2000-2030	0095.9	0095.9
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ZMY	2000-2030	0088.2	0090.9
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ZMK	2000-2030	0100.0	0100.0
ZMJ	2000-2030	0100.0	0100.0

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ZMH	2000-2030	0100.0	0100.0
ZMG	2000-2030	0100.0	0100.0
ZMF	2000-2030	0100.0	0100.0
ZME	2000-2030	0100.0	0100.0
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ZLV	2000-2030	0090.0	0090.0
ZLW	2000-2030	0090.0	0090.0
ZLU	2000-2030	0090.0	0090.0
ZLT	2000-2030	0090.0	0090.0
ZLS	2000-2030	0088.2	0090.9
ZLR	2000-2030	0088.2	0090.9
ZLQ	2000-2030	0092.1	0092.1
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ZLO	2000-2030	0092.9	0092.9
ZLN	2000-2030	0092.9	0092.9
ZLM	2000-2030	0095.9	0095.9
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ZLJ	2000-2030	0095.9	0095.9
ZLI	2000-2030	0088.4	0088.4
ZLH	2000-2030	0095.5	0095.5
ZLG	2000-2030	0095.5	0095.5
ZLF	2000-2030	0092.1	0092.1
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ZLD	2000-2030	0100.0	0100.0
ZLC	2000-2030	0100.0	0100.0
ZLB	2000-2030	0100.0	0100.0
ZLA	2000-2030	0100.0	0100.0
ZKZ	2000-2030	0100.0	0100.0
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ZKX	2000-2030	0100.0	0100.0
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ZKU	2000-2030	0100.0	0100.0
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ZKS	2000-2030	0100.0	0100.0
ZKR	2000-2030	0100.0	0100.0
ZKQ	2000-2030	0090.0	0090.0
ZKP	2000-2030	0090.0	0090.0
ZKO	2000-2030	0088.2	0090.9
ZKN	2000-2030	0088.2	0090.9
ZKM	2000-2030	0092.1	0092.1
ZKL	2000-2030	0092.1	0092.1
ZKK	2000-2030	0092.9	0092.9
ZKJ	2000-2030	0092.9	0092.9
ZKI	2000-2030	0095.9	0095.9
ZKH	2000-2030	0095.9	0095.9
ZKG	2000-2030	0095.9	0095.9
ZKF	2000-2030	0095.9	0095.9
ZKE	2000-2030	0088.4	0088.4
ZKD	2000-2030	0095.5	0095.5
ZKC	2000-2030	0095.5	0095.5
ZKB	2000-2030	0092.1	0092.1
ZKA	2000-2030	0100.0	0100.0
ZJZ	2000-2030	0100.0	0100.0
ZJY	2000-2030	0100.0	0100.0
ZJX	2000-2030	0100.0	0100.0
ZJV	2000-2030	0100.0	0100.0

ZJW	2000-2030	0100.0	0100.0
ZJU	2000-2030	0100.0	0100.0
ZJT	2000-2030	0100.0	0100.0
ZJS	2000-2030	0100.0	0100.0
ZJR	2000-2030	0100.0	0100.0
ZJQ	2000-2030	0100.0	0100.0
ZJP	2000-2030	0100.0	0100.0
ZJO	2000-2030	0100.0	0100.0
ZJN	2000-2030	0100.0	0100.0
ZJM	2000-2030	0090.0	0090.0
ZJL	2000-2030	0090.0	0090.0
ZJK	2000-2030	0090.0	0090.0
ZJJ	2000-2030	0092.9	0092.9
ZJI	2000-2030	0092.9	0092.9
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
ZJD	2000-2030	0088.4	0088.4
ZJC	2000-2030	0095.5	0095.5
ZJB	2000-2030	0095.5	0095.5
ZJA	2000-2030	0092.1	0092.1
ZIZ	2000-2030	0100.0	0100.0
ZIY	2000-2030	0100.0	0100.0
ZIX	2000-2030	0100.0	0100.0
ZIV	2000-2030	0100.0	0100.0
ZIW	2000-2030	0100.0	0100.0
ZIU	2000-2030	0100.0	0100.0
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
ZIO	2000-2030	0100.0	0100.0
ZIN	2000-2030	0100.0	0100.0
ZIM	2000-2030	0100.0	0100.0
ZIL	2000-2030	0090.0	0090.0
ZIK	2000-2030	0090.0	0090.0
ZIJ	2000-2030	0090.0	0090.0
ZII	2000-2030	0088.2	0090.9
ZIH	2000-2030	0088.2	0090.9
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
ZIC	2000-2030	0095.9	0095.9
ZIB	2000-2030	0095.9	0095.9
ZIA	2000-2030	0095.9	0095.9
ZHZ	2000-2030	0095.9	0095.9
ZHY	2000-2030	0088.4	0088.4
ZHX	2000-2030	0095.5	0095.5
ZHV	2000-2030	0095.5	0095.5
ZHW	2000-2030	0092.1	0092.1
ZHU	2000-2030	0100.0	0100.0
ZHT	2000-2030	0100.0	0100.0
ZHS	2000-2030	0100.0	0100.0
ZHR	2000-2030	0100.0	0100.0
ZHQ	2000-2030	0100.0	0100.0
ZHP	2000-2030	0100.0	0100.0
ZHO	2000-2030	0100.0	0100.0
ZHN	2000-2030	0100.0	0100.0
ZHM	2000-2030	0100.0	0100.0
ZHL	2000-2030	0100.0	0100.0
ZHK	2000-2030	0088.2	0090.9
ZHJ	2000-2030	0088.2	0090.9

ZHI	2000-2030	0092.1	0092.1
ZHH	2000-2030	0092.1	0092.1
ZHG	2000-2030	0092.9	0092.9
ZHF	2000-2030	0092.9	0092.9
ZHE	2000-2030	0095.9	0095.9
ZHD	2000-2030	0095.9	0095.9
ZHC	2000-2030	0095.9	0095.9
ZHB	2000-2030	0095.9	0095.9
ZHA	2000-2030	0088.4	0088.4
ZGZ	2000-2030	0095.5	0095.5
ZGY	2000-2030	0095.5	0095.5
ZGX	2000-2030	0092.1	0092.1
ZGV	2000-2030	0100.0	0100.0
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
ZGQ	2000-2030	0100.0	0100.0
ZGP	2000-2030	0100.0	0100.0
ZGO	2000-2030	0100.0	0100.0
ZGN	2000-2030	0100.0	0100.0
ZGM	2000-2030	0088.2	0090.9
ZGL	2000-2030	0088.2	0090.9
ZGK	2000-2030	0092.1	0092.1
ZGJ	2000-2030	0092.1	0092.1
ZGI	2000-2030	0092.9	0092.9
ZGH	2000-2030	0092.9	0092.9
ZGG	2000-2030	0095.9	0095.9
ZGF	2000-2030	0095.9	0095.9
ZGE	2000-2030	0095.9	0095.9
ZGD	2000-2030	0095.9	0095.9
ZGC	2000-2030	0088.4	0088.4
ZGB	2000-2030	0095.5	0095.5
ZGA	2000-2030	0095.5	0095.5
ZFZ	2000-2030	0092.1	0092.1
ZFY	2000-2030	0100.0	0100.0
ZFX	2000-2030	0100.0	0100.0
ZFV	2000-2030	0100.0	0100.0
ZFW	2000-2030	0100.0	0100.0
ZFU	2000-2030	0100.0	0100.0
ZFT	2000-2030	0100.0	0100.0
ZFS	2000-2030	0100.0	0100.0
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	0092.9	0092.9
ZFM	2000-2030	0092.9	0092.9
ZFL	2000-2030	0095.9	0095.9
ZFK	2000-2030	0095.9	0095.9
ZFJ	2000-2030	0095.9	0095.9
ZFI	2000-2030	0095.9	0095.9
ZFH	2000-2030	0088.4	0088.4
ZFG	2000-2030	0095.5	0095.5
ZFF	2000-2030	0095.5	0095.5
ZFE	2000-2030	0092.1	0092.1
ZFD	2000-2030	0100.0	0100.0
ZFC	2000-2030	0100.0	0100.0
ZFB	2000-2030	0100.0	0100.0
ZFA	2000-2030	0100.0	0100.0
ZEZ	2000-2030	0100.0	0100.0
ZEY	2000-2030	0100.0	0100.0
ZEX	2000-2030	0100.0	0100.0
ZEV	2000-2030	0088.2	0090.9

ZEW	2000-2030	0088.2	0090.9
ZEU	2000-2030	0092.1	0092.1
ZET	2000-2030	0092.1	0092.1
ZES	2000-2030	0092.9	0092.9
ZER	2000-2030	0092.9	0092.9
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	0088.4	0088.4
ZEL	2000-2030	0095.5	0095.5
ZEK	2000-2030	0095.5	0095.5
ZEJ	2000-2030	0092.1	0092.1
ZEI	2000-2030	0100.0	0100.0
ZEH	2000-2030	0100.0	0100.0
ZEG	2000-2030	0100.0	0100.0
ZEF	2000-2030	0100.0	0100.0
ZEE	2000-2030	0100.0	0100.0
ZED	2000-2030	0100.0	0100.0
ZEC	2000-2030	0100.0	0100.0
ZEB	2000-2030	0088.2	0090.9
ZEA	2000-2030	0088.2	0090.9
ZDZ	2000-2030	0092.1	0092.1
ZDY	2000-2030	0092.1	0092.1
ZDX	2000-2030	0092.9	0092.9
ZDV	2000-2030	0092.9	0092.9
ZDW	2000-2030	0095.9	0095.9
ZDU	2000-2030	0095.9	0095.9
ZDT	2000-2030	0095.9	0095.9
ZDS	2000-2030	0095.9	0095.9
ZDR	2000-2030	0088.4	0088.4
ZDQ	2000-2030	0095.5	0095.5
ZDP	2000-2030	0095.5	0095.5
ZDO	2000-2030	0092.1	0092.1
ZDN	2000-2030	0100.0	0100.0
ZDM	2000-2030	0100.0	0100.0
ZDL	2000-2030	0100.0	0100.0
ZDK	2000-2030	0100.0	0100.0
ZDJ	2000-2030	0088.2	0090.9
ZDI	2000-2030	0088.2	0090.9
ZDH	2000-2030	0092.1	0092.1
ZDG	2000-2030	0092.1	0092.1
ZDF	2000-2030	0092.9	0092.9
ZDE	2000-2030	0092.9	0092.9
ZDD	2000-2030	0095.9	0095.9
ZDC	2000-2030	0095.9	0095.9
ZDB	2000-2030	0095.9	0095.9
ZDA	2000-2030	0095.9	0095.9
ZCZ	2000-2030	0088.4	0088.4
ZCY	2000-2030	0095.5	0095.5
ZCX	2000-2030	0095.5	0095.5
ZCV	2000-2030	0092.1	0092.1
ZCW	2000-2030	0100.0	0100.0
ZCU	2000-2030	0100.0	0100.0
ZCT	2000-2030	0100.0	0100.0
ZCS	2000-2030	0100.0	0100.0
ZCR	2000-2030	0100.0	0100.0
ZCQ	2000-2030	0100.0	0100.0
ZCP	2000-2030	0100.0	0100.0
ZCO	2000-2030	0100.0	0100.0
ZCN	2000-2030	0100.0	0100.0
ZCM	2000-2030	0100.0	0100.0
ZCL	2000-2030	0100.0	0100.0
ZCK	2000-2030	0100.0	0100.0
ZCJ	2000-2030	0100.0	0100.0

ZCI	2000-2030	0088.2	0090.9
ZCH	2000-2030	0088.2	0090.9
ZCG	2000-2030	0092.1	0092.1
ZCF	2000-2030	0092.1	0092.1
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	0088.2	0090.9
ZBX	2000-2030	0088.2	0090.9
ZBV	2000-2030	0092.1	0092.1
ZBW	2000-2030	0092.1	0092.1
ZBU	2000-2030	0092.9	0092.9
ZBT	2000-2030	0092.9	0092.9
ZBS	2000-2030	0095.9	0095.9
ZBR	2000-2030	0095.9	0095.9
ZBQ	2000-2030	0095.9	0095.9
ZBP	2000-2030	0095.9	0095.9
ZBO	2000-2030	0088.4	0088.4
ZBN	2000-2030	0095.5	0095.5
ZBM	2000-2030	0095.5	0095.5
ZBL	2000-2030	0092.1	0092.1
ZBK	2000-2030	0100.0	0100.0
ZBJ	2000-2030	0100.0	0100.0
ZBI	2000-2030	0100.0	0100.0
ZBH	2000-2030	0100.0	0100.0
ZBG	2000-2030	0100.0	0100.0
ZBF	2000-2030	0100.0	0100.0
ZBE	2000-2030	0100.0	0100.0
ZBD	2000-2030	0100.0	0100.0
ZBC	2000-2030	0100.0	0100.0
ZBB	2000-2030	0100.0	0100.0
ZBA	2000-2030	0100.0	0100.0
ZAZ	2000-2030	0100.0	0100.0
ZAY	2000-2030	0100.0	0100.0
ZAX	2000-2030	0088.2	0090.9
ZAV	2000-2030	0088.2	0090.9
ZAW	2000-2030	0092.1	0092.1
ZAU	2000-2030	0092.1	0092.1
ZAT	2000-2030	0092.9	0092.9
ZAS	2000-2030	0092.9	0092.9
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	0088.2	0090.9
ZAM	2000-2030	0088.2	0090.9
ZAL	2000-2030	0092.1	0092.1
ZAK	2000-2030	0092.1	0092.1
ZAJ	2000-2030	0092.9	0092.9
ZAI	2000-2030	0092.9	0092.9
ZAH	2000-2030	0095.9	0095.9
ZAG	2000-2030	0095.9	0095.9
ZAF	2000-2030	0095.9	0095.9
ZAE	2000-2030	0095.9	0095.9
ZAD	2000-2030	0088.4	0088.4
ZAC	2000-2030	0095.5	0095.5
ZAB	2000-2030	0095.5	0095.5
ZAA	2000-2030	0092.1	0092.1
YZZ	2000-2030	0100.0	0100.0
YZY	2000-2030	0100.0	0100.0
YZX	2000-2030	0100.0	0100.0
YZV	2000-2030	0100.0	0100.0

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

C*** CAPACITY FACTOR SECTION

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AOD	L	2000	2030	76.90	68.00
AOE	L	2000	2030	32.00	28.70
AOF	L	2000	2030	23.80	27.90
AOH	L	2000	2030	45.80	26.50
AOI	L	2000	2030	46.60	24.50
AOJ	L	2000	2030	55.90	52.00
AOK	L	2000	2030	58.60	56.20
AOL	L	2000	2030	33.20	38.90
AOM	L	2000	2030	55.00	50.80
AON	L	2000	2030	55.00	50.80
AOO	L	2000	2030	33.30	22.80
AOP	L	2000	2030	34.50	22.20

AOQ	L	2000	2030	33.30	22.50
AOR	L	2000	2030	57.30	43.30
AOS	L	2000	2030	36.50	22.30
AOT	L	2000	2030	37.80	38.40
AOU	L	2000	2030	35.50	34.20
AOV	L	2000	2030	37.80	38.40
AOW	L	2000	2030	29.10	42.50
AOX	L	2000	2030	29.20	30.50
AOY	L	2000	2030	27.50	38.70
AOZ	L	2000	2030	27.50	38.70
APA	L	2000	2030	27.50	38.70
ARN	G	2000	2030	74.75	74.75
ARS	G	2000	2030	72.28	72.28
AUL	G	2000	2030	20.00	20.00
AZL	G	2000	2030	20.00	15.00
AZM	G	2000	2030	20.00	15.00
AZN	G	2000	2030	20.00	15.00
AZU	G	2000	2030	20.00	20.00
AZV	G	2000	2030	20.00	20.00
AZW	G	2000	2030	20.00	20.00
AZX	G	2000	2030	20.00	20.00
AZY	G	2000	2030	20.00	20.00
BAD	G	2000	2030	20.00	20.00
BAE	G	2000	2030	20.00	20.00
BAF	G	2000	2030	20.00	20.00
BAG	G	2000	2030	20.00	20.00
BAH	G	2000	2030	20.00	20.00
BAI	G	2000	2030	20.00	20.00
BAJ	G	2000	2030	20.00	20.00
BAK	G	2000	2030	20.00	20.00
BBB	G	2000	2030	20.00	20.00
BBC	G	2000	2030	20.00	20.00
BXR	L	2000	2004	69.60	69.60
BXR	L	2005	2007	54.10	54.10
BXR	L	2008	2012	27.70	27.70
BXR	L	2013	2017	0.01	0.01
BXR	L	2018	2022	4.60	4.60
BXR	L	2023	2030	4.60	4.60
BXS	L	2000	2004	55.40	55.40
BXS	L	2005	2007	55.40	55.40
BXS	L	2008	2012	53.30	53.30
BXS	L	2013	2017	48.20	48.20
BXS	L	2018	2022	45.90	45.90
BXS	L	2023	2030	45.90	45.90
BXT	L	2000	2004	25.10	25.10
BXT	L	2005	2007	0.01	0.01
BXT	L	2008	2012	0.01	0.01
BXT	L	2013	2017	0.01	0.01
BXT	L	2018	2022	0.01	0.01
BXT	L	2023	2030	0.01	0.01
BXU	L	2000	2004	42.80	42.80
BXU	L	2005	2007	53.70	53.70
BXU	L	2008	2012	64.20	64.20
BXU	L	2013	2017	74.70	74.70
BXU	L	2018	2022	76.50	76.50
BXU	L	2023	2030	76.50	76.50
BXV	L	2000	2004	64.40	64.40
BXV	L	2005	2007	64.40	64.40
BXV	L	2008	2012	1.20	1.20
BXV	L	2013	2017	0.01	0.01
BXV	L	2018	2022	0.01	0.01
BXV	L	2023	2030	0.01	0.01
CJS	G	2000	2030	20.00	20.00
DBX	G	2000	2030	74.75	74.75
DBY	G	2000	2030	74.75	74.75

DBZ	G	2000	2030	74.75	74.75
DCU	G	2000	2030	72.28	72.28
DCV	G	2000	2030	72.28	72.28
DCW	G	2000	2030	72.28	72.28
DCX	G	2000	2030	72.28	72.28
DCY	G	2000	2030	72.28	72.28
DCZ	G	2000	2030	72.28	72.28
DDA	G	2000	2030	72.28	72.28
DDB	G	2000	2030	72.28	72.28
DDC	G	2000	2030	72.28	72.28
EDA	G	2000	2030	20.00	15.00
EDB	G	2000	2030	20.00	15.00
EDE	G	2000	2030	20.00	15.00
EDF	G	2000	2030	20.00	15.00
EDI	G	2000	2030	20.00	15.00
EDJ	G	2000	2030	20.00	15.00
EEK	G	2000	2030	20.00	20.00
EEL	G	2000	2030	20.00	20.00
EEO	G	2000	2030	20.00	20.00
EEP	G	2000	2030	20.00	20.00
EES	G	2000	2030	20.00	20.00
EET	G	2000	2030	20.00	20.00
EEW	G	2000	2030	20.00	20.00
EEX	G	2000	2030	20.00	20.00
EFA	G	2000	2030	20.00	20.00
EFB	G	2000	2030	20.00	20.00
EFU	G	2000	2030	20.00	20.00
EFV	G	2000	2030	20.00	20.00
EFY	G	2000	2030	20.00	20.00
EFZ	G	2000	2030	20.00	20.00
EGC	G	2000	2030	20.00	20.00
EGD	G	2000	2030	20.00	20.00
EGG	G	2000	2030	20.00	20.00
EGH	G	2000	2030	20.00	20.00
EGK	G	2000	2030	20.00	20.00
EGL	G	2000	2030	20.00	20.00
EGO	G	2000	2030	20.00	20.00
EGP	G	2000	2030	20.00	20.00
EGS	G	2000	2030	20.00	20.00
EGT	G	2000	2030	20.00	20.00
EGW	G	2000	2030	20.00	20.00
EGX	G	2000	2030	20.00	20.00
LFJ	G	2000	2030	72.28	72.28
LFK	G	2000	2030	72.28	72.28
LFL	G	2000	2030	72.28	72.28
LFM	G	2000	2030	72.28	72.28
LFN	G	2000	2030	72.28	72.28
LFO	G	2000	2030	72.28	72.28
LFP	G	2000	2030	72.28	72.28
LFQ	G	2000	2030	72.28	72.28
LFR	G	2000	2030	72.28	72.28
LFS	G	2000	2030	72.28	72.28
LFT	G	2000	2030	72.28	72.28
LFU	G	2000	2030	72.28	72.28

C*** DISCOUNT RATE - REAL (%)

5.34

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

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

c1:c2 (c1:c2 colum

CNU 2000 2030 6.14
CNV 2000 2030 6.14
CNW 2000 2030 6.14
CNX 2000 2030 6.14

CNY	2000	2030	6.14
CNZ	2000	2030	6.14
COA	2000	2030	6.14
COB	2000	2030	6.14
COC	2000	2030	6.14
COD	2000	2030	6.14
COE	2000	2030	6.14
COF	2000	2030	6.14
COG	2000	2030	6.14
COH	2000	2030	6.14
COI	2000	2030	6.14
COJ	2000	2030	6.14
COK	2000	2030	6.14
COL	2000	2030	6.14
COM	2000	2030	6.14
CON	2000	2030	6.14
COO	2000	2030	6.14
COP	2000	2030	6.14
COQ	2000	2030	6.14
COR	2000	2030	6.14
COS	2000	2030	6.14
COT	2000	2030	6.14
COU	2000	2030	6.14
COV	2000	2030	6.14
COW	2000	2030	6.14
COX	2000	2030	6.14
COY	2000	2030	6.14
COZ	2000	2030	6.14
CPA	2000	2030	6.14
CPB	2000	2030	6.14
CPC	2000	2030	6.14
CPD	2000	2030	6.14
CPE	2000	2030	6.14
CPF	2000	2030	6.14
CPG	2000	2030	6.14
CPH	2000	2030	6.14
CPI	2000	2030	6.14
CPJ	2000	2030	6.14
CPK	2000	2030	6.14
CPL	2000	2030	6.14
CPM	2000	2030	6.14
CPN	2000	2030	6.14
CPO	2000	2030	6.14
CPP	2000	2030	6.14
CPQ	2000	2030	6.14
CPR	2000	2030	6.14
CPS	2000	2030	6.14
CPT	2000	2030	6.14
CPU	2000	2030	6.14
CPV	2000	2030	6.14
CPW	2000	2030	6.14
CPX	2000	2030	6.14
CPY	2000	2030	6.14
CPZ	2000	2030	6.14
CQA	2000	2030	6.14
CQB	2000	2030	6.14
CQC	2000	2030	6.14
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CQF	2000	2030	6.14
CQG	2000	2030	6.14
CQH	2000	2030	6.14
CQI	2000	2030	6.14
CQJ	2000	2030	6.14
CQK	2000	2030	6.14

CQL	2000	2030	6.14
CQM	2000	2030	6.14
CQN	2000	2030	6.14
CQO	2000	2030	6.14
CQP	2000	2030	6.14
CQQ	2000	2030	6.14
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CQY	2000	2030	6.14
CQZ	2000	2030	6.14
CRA	2000	2030	6.14
CRB	2000	2030	6.14
CRC	2000	2030	6.14
CRD	2000	2030	6.14
CRE	2000	2030	6.14
CRF	2000	2030	6.14
CRG	2000	2030	6.14
CRH	2000	2030	6.14
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CRJ	2000	2030	6.14
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CRL	2000	2030	6.14
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CRR	2000	2030	6.14
CRS	2000	2030	6.14
CRT	2000	2030	6.14
CRU	2000	2030	6.14
CRV	2000	2030	6.14
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CSJ	2000	2030	6.14
CSK	2000	2030	6.14
CSL	2000	2030	6.14
CSM	2000	2030	6.14
CSN	2000	2030	6.14
CSO	2000	2030	6.14
CSP	2000	2030	6.14
CSQ	2000	2030	6.14
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CSS	2000	2030	6.14
CST	2000	2030	6.14
CSU	2000	2030	6.14
CSV	2000	2030	6.14
CSW	2000	2030	6.14
CSX	2000	2030	6.14

CSY	2000	2030	6.14
CSZ	2000	2030	6.14
CTA	2000	2030	6.14
CTB	2000	2030	6.14
CTC	2000	2030	6.14
CTD	2000	2030	6.14
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CTH	2000	2030	6.14
CTI	2000	2030	6.14
CTJ	2000	2030	6.14
CTK	2000	2030	6.14
CTL	2000	2030	6.14
CTM	2000	2030	6.14
CTN	2000	2030	6.14
CTO	2000	2030	6.14
CTP	2000	2030	6.14
CTQ	2000	2030	6.14
CTR	2000	2030	6.14
CTS	2000	2030	6.14
CTT	2000	2030	6.14
CTU	2000	2030	6.14
CTV	2000	2030	6.14
CTW	2000	2030	6.14
CTX	2000	2030	6.14
CTY	2000	2030	6.14
CTZ	2000	2030	6.14
CUA	2000	2030	6.14
CUB	2000	2030	6.14
CUC	2000	2030	6.14
CUD	2000	2030	6.14
CUE	2000	2030	6.14
CUF	2000	2030	6.14
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CUJ	2000	2030	6.14
CUK	2000	2030	6.14
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CUO	2000	2030	6.14
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CUQ	2000	2030	6.14
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CUU	2000	2030	6.14
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CUW	2000	2030	6.14
CUX	2000	2030	6.14
CUY	2000	2030	6.14
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CVB	2000	2030	6.14
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CVF	2000	2030	6.14
CVG	2000	2030	6.14
CVH	2000	2030	6.14
CVI	2000	2030	6.14
CVJ	2000	2030	6.14
CVK	2000	2030	6.14

CVL	2000	2030	6.14
CVM	2000	2030	6.14
CVN	2000	2030	6.14
CVO	2000	2030	6.14
CVP	2000	2030	6.14
CVQ	2000	2030	6.14
CVR	2000	2030	6.14
CVS	2000	2030	6.14
CVT	2000	2030	6.14
CVU	2000	2030	6.14
CVV	2000	2030	6.14
CVW	2000	2030	6.14
CVX	2000	2030	6.14
CVY	2000	2030	6.14
CVZ	2000	2030	6.14
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CWD	2000	2030	6.14
CWE	2000	2030	6.14
CFW	2000	2030	6.14
CFG	2000	2030	6.14
CWH	2000	2030	6.14
CWI	2000	2030	6.14
CWJ	2000	2030	6.14
CWK	2000	2030	6.14
CWL	2000	2030	6.14
CWM	2000	2030	6.14
CWN	2000	2030	6.14
CWO	2000	2030	6.14
CWP	2000	2030	6.14
CWQ	2000	2030	6.14
CWR	2000	2030	6.14
CWS	2000	2030	6.14
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CWU	2000	2030	6.14
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CXU	2000	2030	6.14
CXV	2000	2030	6.14
CXW	2000	2030	6.14
CXX	2000	2030	6.14

CXY	2000	2030	6.14
CXZ	2000	2030	6.14
CYA	2000	2030	6.14
CYB	2000	2030	6.14
CYC	2000	2030	6.14
CYD	2000	2030	6.14
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CYJ	2000	2030	6.14
CYK	2000	2030	6.14
CYL	2000	2030	6.14
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CYV	2000	2030	6.14
CYW	2000	2030	6.14
CYX	2000	2030	6.14
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CZC	2000	2030	6.14
CZD	2000	2030	6.14
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CZF	2000	2030	6.14
CZG	2000	2030	6.14
CZH	2000	2030	6.14
CZI	2000	2030	6.14
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DAF	2000	2030	6.14
DAG	2000	2030	6.14
DAH	2000	2030	6.14
DAI	2000	2030	6.14
DAJ	2000	2030	6.14
DAK	2000	2030	6.14

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DAM	2000	2030	6.14
DAN	2000	2030	6.14
DAO	2000	2030	6.14
DAP	2000	2030	6.14
DAQ	2000	2030	6.14
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DAU	2000	2030	6.14
DAV	2000	2030	6.14
DAW	2000	2030	6.14
DAX	2000	2030	6.14
DAY	2000	2030	6.14
DAZ	2000	2030	6.14
DBA	2000	2030	6.14
DBB	2000	2030	6.14
DBC	2000	2030	6.14
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DBE	2000	2030	6.14
DBF	2000	2030	6.14
DBG	2000	2030	6.14
DBH	2000	2030	6.14
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DBJ	2000	2030	6.14
DBK	2000	2030	6.14
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DBS	2000	2030	6.14
DBT	2000	2030	6.14
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DBV	2000	2030	6.14
DBW	2000	2030	6.14
DBX	2000	2030	6.14
DBY	2000	2030	6.74
DBZ	2000	2030	6.14
DCA	2000	2030	6.14
DCB	2000	2030	6.74
DCC	2000	2030	6.14
DCD	2000	2030	5.34
DCE	2000	2030	5.34
DCF	2000	2030	5.34
DCG	2000	2030	6.14
DCH	2000	2030	6.74
DCI	2000	2030	6.14
DCJ	2000	2030	5.34
DCK	2000	2030	5.34
DCL	2000	2030	5.34
DCM	2000	2030	6.14
DCN	2000	2030	6.74
DCO	2000	2030	6.14
DCP	2000	2030	6.14
DCQ	2000	2030	6.74
DCR	2000	2030	6.14
DCS	2000	2030	5.34
DCT	2000	2030	5.34
DCU	2000	2030	6.14
DCV	2000	2030	6.74
DCW	2000	2030	6.14
DCX	2000	2030	5.34

DCY	2000	2030	5.34
DCZ	2000	2030	5.34
DDA	2000	2030	5.34
DDB	2000	2030	5.34
DDC	2000	2030	5.34
DDD	2000	2030	6.14
DDE	2000	2030	6.74
DDF	2000	2030	6.14
DDG	2000	2030	6.14
DDH	2000	2030	6.74
DDI	2000	2030	6.14
DDJ	2000	2030	6.14
DDK	2000	2030	6.74
DDL	2000	2030	6.14
DDM	2000	2030	5.34
DDN	2000	2030	5.34
DDO	2000	2030	5.34
DDP	2000	2030	5.34
DDQ	2000	2030	6.14
DDR	2000	2030	6.74
DDS	2000	2030	6.14
DDT	2000	2030	5.34
DDU	2000	2030	5.34
DDV	2000	2030	5.34
DDW	2000	2030	5.34
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DDY	2000	2030	6.74
DDZ	2000	2030	6.14
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DEI	2000	2030	5.34
DEJ	2000	2030	5.34
DEK	2000	2030	5.34
DEL	2000	2030	6.14
DEM	2000	2030	6.74
DEN	2000	2030	6.14
DEO	2000	2030	5.34
DEP	2000	2030	5.34
DEQ	2000	2030	5.34
DER	2000	2030	6.14
DES	2000	2030	6.74
DET	2000	2030	6.14
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DEV	2000	2030	5.34
DEW	2000	2030	5.34
DEX	2000	2030	6.14
DEY	2000	2030	6.74
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DFF	2000	2030	6.14
DFG	2000	2030	6.74
DFH	2000	2030	6.14
DFI	2000	2030	5.34
DFJ	2000	2030	5.34
DFK	2000	2030	5.34

DFL	2000	2030	6.14
DFM	2000	2030	6.74
DFN	2000	2030	6.14
DFO	2000	2030	5.34
DFP	2000	2030	5.34
DFQ	2000	2030	6.14
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DFW	2000	2030	5.34
DFX	2000	2030	5.34
DFY	2000	2030	5.34
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DGF	2000	2030	6.14
DGG	2000	2030	6.74
DGH	2000	2030	6.14
DGI	2000	2030	5.34
DGJ	2000	2030	5.34
DGK	2000	2030	5.34
DGL	2000	2030	6.14
DGM	2000	2030	6.74
DGN	2000	2030	6.14
DGO	2000	2030	5.34
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DGQ	2000	2030	5.34
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DGV	2000	2030	5.34
DGW	2000	2030	5.34
DGX	2000	2030	5.34
DGY	2000	2030	6.14
DGZ	2000	2030	6.74
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DHB	2000	2030	5.34
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DHD	2000	2030	5.34
DHE	2000	2030	6.14
DHF	2000	2030	6.74
DHG	2000	2030	6.14
DHH	2000	2030	6.14
DHI	2000	2030	6.74
DHJ	2000	2030	6.14
DHK	2000	2030	6.14
DHL	2000	2030	6.74
DHM	2000	2030	6.14
DHN	2000	2030	5.34
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DHP	2000	2030	5.34
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DHR	2000	2030	6.14
DHS	2000	2030	6.74
DHT	2000	2030	6.14
DHU	2000	2030	5.34
DHV	2000	2030	5.34
DHW	2000	2030	6.14
DHX	2000	2030	6.74

DHY	2000	2030	6.14
DHZ	2000	2030	5.34
DIA	2000	2030	5.34
DIB	2000	2030	5.34
DIC	2000	2030	5.34
DID	2000	2030	5.34
DIE	2000	2030	5.34
DIF	2000	2030	5.34
DIG	2000	2030	5.34
DIH	2000	2030	5.34
DII	2000	2030	5.34
DIJ	2000	2030	6.14
DIK	2000	2030	6.74
DIL	2000	2030	6.14
DIM	2000	2030	6.14
DIN	2000	2030	6.74
DIO	2000	2030	6.14
DIP	2000	2030	6.14
DIQ	2000	2030	6.74
DIR	2000	2030	6.14
DIS	2000	2030	5.34
DIT	2000	2030	5.34
DIU	2000	2030	5.34
DIV	2000	2030	5.34
DIW	2000	2030	6.14
DIX	2000	2030	6.74
DIY	2000	2030	6.14
DIZ	2000	2030	6.14
DJA	2000	2030	6.74
DJB	2000	2030	6.14
DJC	2000	2030	6.14
DJD	2000	2030	6.74
DJE	2000	2030	6.14
DJF	2000	2030	6.14
DJG	2000	2030	6.74
DJH	2000	2030	6.14
DJI	2000	2030	6.14
DJJ	2000	2030	6.74
DJK	2000	2030	6.14
DJL	2000	2030	6.14
DJM	2000	2030	6.74
DJN	2000	2030	6.14
DJO	2000	2030	5.34
DJP	2000	2030	5.34
DJQ	2000	2030	5.34
DJR	2000	2030	6.14
DJS	2000	2030	6.74
DJT	2000	2030	6.14
DJU	2000	2030	5.34
DJV	2000	2030	5.34
DJW	2000	2030	6.14
DJX	2000	2030	6.74
DJY	2000	2030	6.14
DJZ	2000	2030	5.34
DKA	2000	2030	5.34
DKB	2000	2030	5.34
DKC	2000	2030	5.34
DKD	2000	2030	6.14
DKE	2000	2030	6.74
DKF	2000	2030	6.14
DKG	2000	2030	5.34
DKH	2000	2030	5.34
DKI	2000	2030	5.34
DKJ	2000	2030	5.34
DKK	2000	2030	6.14

DKL	2000	2030	6.74
DKM	2000	2030	6.14
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EYJ	2000	2030	6.14
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EZJ	2000	2030	6.14
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FGY	2000	2030	5.34
FGZ	2000	2030	5.34
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FHC	2000	2030	5.34
FHD	2000	2030	5.34
FHE	2000	2030	6.14
FHF	2000	2030	6.74
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FHI	2000	2030	5.34
FHJ	2000	2030	5.34
FHK	2000	2030	5.34
FHL	2000	2030	6.14
FHM	2000	2030	6.74
FHN	2000	2030	6.14
FHO	2000	2030	5.34
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FHR	2000	2030	5.34
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FHU	2000	2030	6.14
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FHW	2000	2030	5.34
FHX	2000	2030	5.34
FHY	2000	2030	5.34
FHZ	2000	2030	5.34
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FIJ	2000	2030	5.34
FIK	2000	2030	5.34
FIL	2000	2030	5.34

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FIN	2000	2030	5.34
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FIQ	2000	2030	5.34
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FIX	2000	2030	5.34
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FIZ	2000	2030	5.34
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FNI	2000	2030	5.34
FNJ	2000	2030	6.14
FNK	2000	2030	6.74
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FNQ	2000	2030	5.34
FNR	2000	2030	5.34
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FNV	2000	2030	5.34
FNW	2000	2030	5.34
FNX	2000	2030	5.34
FNZ	2000	2030	5.34
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FOR	2000	2030	5.34
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FPV	2000	2030	6.74
FPW	2000	2030	6.14
FPX	2000	2030	5.34
FPY	2000	2030	5.34

FPZ	2000	2030	5.34
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FQK	2000	2030	5.34
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FSK	2000	2030	6.74
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FUH	2000	2030	5.34
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FUJ	2000	2030	5.34
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FUQ	2000	2030	5.34
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FUU	2000	2030	6.14
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FVC	2000	2030	5.34
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FVG	2000	2030	5.34
FVH	2000	2030	5.34
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FVJ	2000	2030	6.74
FVK	2000	2030	6.14
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FVQ	2000	2030	5.34
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FVY	2000	2030	5.34
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FWI	2000	2030	5.34
FWJ	2000	2030	5.34
FWK	2000	2030	5.34
FWL	2000	2030	5.34
FWM	2000	2030	6.14
FWN	2000	2030	6.74
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FWT	2000	2030	5.34
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FWV	2000	2030	6.14
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FXH	2000	2030	5.34
FXI	2000	2030	5.34
FXJ	2000	2030	5.34
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FXL	2000	2030	5.34

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FXQ	2000	2030	5.34
FXR	2000	2030	5.34
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FXV	2000	2030	5.34
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FZU	2000	2030	6.14
FZV	2000	2030	6.74
FZW	2000	2030	6.14
FZX	2000	2030	5.34
FZY	2000	2030	5.34

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GAA	2000	2030	5.34
GAB	2000	2030	5.34
GAC	2000	2030	5.34
GAD	2000	2030	5.34
GAE	2000	2030	6.14
GAF	2000	2030	6.74
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GAJ	2000	2030	5.34
GAK	2000	2030	5.34
GAL	2000	2030	5.34
GAM	2000	2030	6.14
GAN	2000	2030	6.74
GAO	2000	2030	6.14
GAP	2000	2030	6.14
GAQ	2000	2030	6.74
GAR	2000	2030	6.14
GAS	2000	2030	6.14
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GBP	2000	2030	5.34
GBQ	2000	2030	6.14
GBR	2000	2030	6.74
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GBT	2000	2030	5.34
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GBV	2000	2030	5.34
GBW	2000	2030	5.34
GBX	2000	2030	5.34
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GCF	2000	2030	5.34
GCG	2000	2030	5.34
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G CJ	2000	2030	6.74
GCK	2000	2030	6.14
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GCN	2000	2030	6.14
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GCQ	2000	2030	5.34
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GCT	2000	2030	5.34
GCU	2000	2030	5.34
GCV	2000	2030	5.34
GCW	2000	2030	6.14
GCX	2000	2030	6.74
GCY	2000	2030	6.14
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GDJ	2000	2030	6.74
GDK	2000	2030	6.14
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GDN	2000	2030	5.34
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GDQ	2000	2030	5.34
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GDS	2000	2030	5.34
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GDU	2000	2030	6.74
GDV	2000	2030	6.14
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GDX	2000	2030	5.34
GDY	2000	2030	6.14
GDZ	2000	2030	6.74
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GEN	2000	2030	5.34
GEO	2000	2030	5.34
GEP	2000	2030	5.34
GEQ	2000	2030	5.34
GER	2000	2030	5.34
GES	2000	2030	6.14
GET	2000	2030	6.74
GEU	2000	2030	6.14
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GEW	2000	2030	5.34
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IZJ	2000	2030	5.34
IZK	2000	2030	6.14
IZL	2000	2030	6.74

IZM	2000	2030	6.14
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IZO	2000	2030	5.34
IZP	2000	2030	6.14
IZQ	2000	2030	6.74
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IZS	2000	2030	5.34
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IZU	2000	2030	5.34
IZV	2000	2030	5.34
IZW	2000	2030	5.34
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JBW	2000	2030	5.34
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JOJ	2000	2030	5.34
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JOZ	2000	2030	6.14
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JPY	2000	2030	5.34
JPZ	2000	2030	6.14
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ZTG	2000	2030	006.74
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ZTE	2000	2030	006.14
ZTD	2000	2030	006.74
ZTC	2000	2030	006.74
ZTB	2000	2030	006.74
ZTA	2000	2030	006.74
ZSZ	2000	2030	006.14
ZSY	2000	2030	006.14
ZSX	2000	2030	006.74
ZSV	2000	2030	006.74
ZSW	2000	2030	006.14
ZSU	2000	2030	006.14
ZST	2000	2030	006.74
ZSS	2000	2030	006.74
ZSR	2000	2030	006.74
ZSQ	2000	2030	006.74
ZSP	2000	2030	006.14
ZSO	2000	2030	006.14
ZSN	2000	2030	006.74
ZSM	2000	2030	006.74
ZSL	2000	2030	006.14
ZSK	2000	2030	006.14
ZSJ	2000	2030	006.74
ZSI	2000	2030	006.74
ZSH	2000	2030	006.74
ZSG	2000	2030	006.74
ZSF	2000	2030	006.74
ZSE	2000	2030	006.74
ZSD	2000	2030	006.74
ZSC	2000	2030	006.14
ZSB	2000	2030	006.74
ZSA	2000	2030	006.74
ZRZ	2000	2030	006.74
ZRY	2000	2030	006.74
ZRX	2000	2030	006.74
ZRV	2000	2030	006.14
ZRW	2000	2030	006.14

ZRU	2000	2030	006.74
ZRT	2000	2030	006.74
ZRS	2000	2030	006.14
ZRR	2000	2030	006.14
ZRQ	2000	2030	006.74
ZRP	2000	2030	006.74
ZRO	2000	2030	006.74
ZRN	2000	2030	006.74
ZRM	2000	2030	006.14
ZRL	2000	2030	006.14
ZRK	2000	2030	006.74
ZRJ	2000	2030	006.74
ZRI	2000	2030	006.14
ZRH	2000	2030	006.14
ZRG	2000	2030	006.74
ZRF	2000	2030	006.74
ZRE	2000	2030	006.74
ZRD	2000	2030	006.74
ZRC	2000	2030	006.14
ZRB	2000	2030	006.14
ZRA	2000	2030	006.74
ZQZ	2000	2030	006.74
ZQY	2000	2030	006.14
ZQX	2000	2030	006.14
ZQV	2000	2030	006.74
ZQW	2000	2030	006.74
ZQU	2000	2030	006.74
ZQT	2000	2030	006.74
ZQS	2000	2030	006.74
ZQR	2000	2030	006.74
ZQQ	2000	2030	006.74
ZQP	2000	2030	006.14
ZQO	2000	2030	006.74
ZQN	2000	2030	006.74
ZQM	2000	2030	006.74
ZQL	2000	2030	006.74
ZQK	2000	2030	006.74
ZQJ	2000	2030	006.74
ZQI	2000	2030	006.74
ZQH	2000	2030	006.74
ZQG	2000	2030	006.74
ZQF	2000	2030	006.14
ZQE	2000	2030	006.74
ZQD	2000	2030	006.74
ZQC	2000	2030	006.74
ZQB	2000	2030	006.74
ZQA	2000	2030	006.74
ZPZ	2000	2030	006.74
ZPY	2000	2030	006.74
ZPX	2000	2030	006.74
ZPV	2000	2030	006.14
ZPW	2000	2030	006.14
ZPU	2000	2030	006.74
ZPT	2000	2030	006.74
ZPS	2000	2030	006.14
ZPR	2000	2030	006.14
ZPQ	2000	2030	006.74
ZPP	2000	2030	006.74
ZPO	2000	2030	006.74
ZPN	2000	2030	006.74
ZPM	2000	2030	006.74
ZPL	2000	2030	006.74
ZPK	2000	2030	006.14
ZPJ	2000	2030	006.14
ZPI	2000	2030	006.74

ZPH	2000	2030	006.74
ZPG	2000	2030	006.14
ZPF	2000	2030	006.14
ZPE	2000	2030	006.74
ZPD	2000	2030	006.74
ZPC	2000	2030	006.74
ZPB	2000	2030	006.74
ZPA	2000	2030	006.74
ZOZ	2000	2030	006.74
ZOY	2000	2030	006.14
ZOX	2000	2030	006.14
ZOV	2000	2030	006.74
ZOW	2000	2030	006.74
ZOU	2000	2030	006.14
ZOT	2000	2030	006.14
ZOS	2000	2030	006.74
ZOR	2000	2030	006.74
ZOQ	2000	2030	006.74
ZOP	2000	2030	006.74
ZOO	2000	2030	006.74
ZON	2000	2030	006.74
ZOM	2000	2030	006.74
ZOL	2000	2030	006.14
ZOK	2000	2030	006.74
ZOJ	2000	2030	006.74
ZOI	2000	2030	006.74
ZOH	2000	2030	006.74
ZOG	2000	2030	006.74
ZOF	2000	2030	006.74
ZOE	2000	2030	006.74
ZOD	2000	2030	006.74
ZOC	2000	2030	006.14
ZOB	2000	2030	006.14
ZOA	2000	2030	006.74
ZNZ	2000	2030	006.74
ZNY	2000	2030	006.14
ZNX	2000	2030	006.14
ZNV	2000	2030	006.74
ZNW	2000	2030	006.74
ZNU	2000	2030	006.74
ZNT	2000	2030	006.74
ZNS	2000	2030	006.74
ZNR	2000	2030	006.74
ZNQ	2000	2030	006.74
ZNP	2000	2030	006.14
ZNO	2000	2030	006.74
ZNN	2000	2030	006.74
ZNM	2000	2030	006.74
ZNL	2000	2030	006.74
ZNK	2000	2030	006.74
ZNJ	2000	2030	006.74
ZNI	2000	2030	006.74
ZNH	2000	2030	006.74
ZNG	2000	2030	006.74
ZNF	2000	2030	006.74
ZNE	2000	2030	006.74
ZND	2000	2030	006.74
ZNC	2000	2030	006.74
ZNB	2000	2030	006.74
ZNA	2000	2030	006.74
ZMZ	2000	2030	006.14
ZMY	2000	2030	006.14
ZMX	2000	2030	006.74
ZMV	2000	2030	006.74
ZMW	2000	2030	006.14

ZMU	2000	2030	006.14
ZMT	2000	2030	006.74
ZMS	2000	2030	006.74
ZMR	2000	2030	006.74
ZMQ	2000	2030	006.74
ZMP	2000	2030	006.74
ZMO	2000	2030	006.74
ZMN	2000	2030	006.74
ZMM	2000	2030	006.14
ZML	2000	2030	006.74
ZMK	2000	2030	006.74
ZMJ	2000	2030	006.74
ZMI	2000	2030	006.74
ZMH	2000	2030	006.74
ZMG	2000	2030	006.74
ZMF	2000	2030	006.74
ZME	2000	2030	006.74
ZMD	2000	2030	006.74
ZMC	2000	2030	006.74
ZMB	2000	2030	006.74
ZMA	2000	2030	006.74
ZLZ	2000	2030	006.74
ZLY	2000	2030	006.74
ZLX	2000	2030	006.74
ZLV	2000	2030	006.74
ZLW	2000	2030	006.74
ZLU	2000	2030	006.74
ZLT	2000	2030	006.74
ZLS	2000	2030	006.14
ZLR	2000	2030	006.14
ZLQ	2000	2030	006.74
ZLP	2000	2030	006.74
ZLO	2000	2030	006.14
ZLN	2000	2030	006.14
ZLM	2000	2030	006.74
ZLL	2000	2030	006.74
ZLK	2000	2030	006.74
ZLJ	2000	2030	006.74
ZLI	2000	2030	006.74
ZLH	2000	2030	006.74
ZLG	2000	2030	006.74
ZLF	2000	2030	006.14
ZLE	2000	2030	006.74
ZLD	2000	2030	006.74
ZLC	2000	2030	006.74
ZLB	2000	2030	006.74
ZLA	2000	2030	006.74
ZKZ	2000	2030	006.74
ZKY	2000	2030	006.74
ZKX	2000	2030	006.74
ZKV	2000	2030	006.74
ZKW	2000	2030	006.74
ZKU	2000	2030	006.74
ZKT	2000	2030	006.74
ZKS	2000	2030	006.74
ZKR	2000	2030	006.74
ZKQ	2000	2030	006.74
ZKP	2000	2030	006.74
ZKO	2000	2030	006.14
ZKN	2000	2030	006.14
ZKM	2000	2030	006.74
ZKL	2000	2030	006.74
ZKK	2000	2030	006.14
ZKJ	2000	2030	006.14
ZKI	2000	2030	006.74

ZKH	2000	2030	006.74
ZKG	2000	2030	006.74
ZKF	2000	2030	006.74
ZKE	2000	2030	006.74
ZKD	2000	2030	006.74
ZKC	2000	2030	006.74
ZKB	2000	2030	006.14
ZKA	2000	2030	006.74
ZJZ	2000	2030	006.74
ZJY	2000	2030	006.74
ZJX	2000	2030	006.74
ZJV	2000	2030	006.74
ZJW	2000	2030	006.74
ZJU	2000	2030	006.74
ZJT	2000	2030	006.74
ZJS	2000	2030	006.74
ZJR	2000	2030	006.74
ZJQ	2000	2030	006.74
ZJP	2000	2030	006.74
ZJO	2000	2030	006.74
ZJN	2000	2030	006.74
ZJM	2000	2030	006.74
ZJL	2000	2030	006.74
ZJK	2000	2030	006.74
ZJJ	2000	2030	006.14
ZJI	2000	2030	006.14
ZJH	2000	2030	006.74
ZJG	2000	2030	006.74
ZJF	2000	2030	006.74
ZJE	2000	2030	006.74
ZJD	2000	2030	006.74
ZJC	2000	2030	006.74
ZJB	2000	2030	006.74
ZJA	2000	2030	006.14
ZIZ	2000	2030	006.74
ZIY	2000	2030	006.74
ZIX	2000	2030	006.74
ZIV	2000	2030	006.74
ZIW	2000	2030	006.74
ZIU	2000	2030	006.74
ZIT	2000	2030	006.74
ZIS	2000	2030	006.74
ZIR	2000	2030	006.74
ZIQ	2000	2030	006.74
ZIP	2000	2030	006.74
ZIO	2000	2030	006.74
ZIN	2000	2030	006.74
ZIM	2000	2030	006.74
ZIL	2000	2030	006.74
ZIK	2000	2030	006.74
ZIJ	2000	2030	006.74
ZII	2000	2030	006.14
ZIH	2000	2030	006.14
ZIG	2000	2030	006.74
ZIF	2000	2030	006.74
ZIE	2000	2030	006.14
ZID	2000	2030	006.14
ZIC	2000	2030	006.74
ZIB	2000	2030	006.74
ZIA	2000	2030	006.74
ZHZ	2000	2030	006.74
ZHY	2000	2030	006.74
ZHX	2000	2030	006.74
ZHV	2000	2030	006.74
ZHW	2000	2030	006.14

ZHU	2000	2030	006.74
ZHT	2000	2030	006.74
ZHS	2000	2030	006.74
ZHR	2000	2030	006.74
ZHQ	2000	2030	006.74
ZHP	2000	2030	006.74
ZHO	2000	2030	006.74
ZHN	2000	2030	006.74
ZHM	2000	2030	006.74
ZHL	2000	2030	006.74
ZHK	2000	2030	006.14
ZHJ	2000	2030	006.14
ZHI	2000	2030	006.74
ZHH	2000	2030	006.74
ZHG	2000	2030	006.14
ZHF	2000	2030	006.14
ZHE	2000	2030	006.74
ZHD	2000	2030	006.74
ZHC	2000	2030	006.74
ZHB	2000	2030	006.74
ZHA	2000	2030	006.74
ZGZ	2000	2030	006.74
ZGY	2000	2030	006.74
ZGX	2000	2030	006.14
ZGV	2000	2030	006.74
ZGW	2000	2030	006.74
ZGU	2000	2030	006.74
ZGT	2000	2030	006.74
ZGS	2000	2030	006.74
ZGR	2000	2030	006.74
ZGQ	2000	2030	006.74
ZGP	2000	2030	006.74
ZGO	2000	2030	006.74
ZGN	2000	2030	006.74
ZGM	2000	2030	006.14
ZGL	2000	2030	006.14
ZGK	2000	2030	006.74
ZGJ	2000	2030	006.74
ZGI	2000	2030	006.14
ZGH	2000	2030	006.14
ZGG	2000	2030	006.74
ZGF	2000	2030	006.74
ZGE	2000	2030	006.74
ZGD	2000	2030	006.74
ZGC	2000	2030	006.74
ZGB	2000	2030	006.74
ZGA	2000	2030	006.74
ZFZ	2000	2030	006.14
ZFY	2000	2030	006.74
ZFX	2000	2030	006.74
ZFV	2000	2030	006.74
ZFW	2000	2030	006.74
ZFU	2000	2030	006.74
ZFT	2000	2030	006.74
ZFS	2000	2030	006.74
ZFR	2000	2030	006.14
ZFQ	2000	2030	006.14
ZFP	2000	2030	006.74
ZFO	2000	2030	006.74
ZFN	2000	2030	006.14
ZFM	2000	2030	006.14
ZFL	2000	2030	006.74
ZFK	2000	2030	006.74
ZFJ	2000	2030	006.74
ZFI	2000	2030	006.74

ZFH	2000	2030	006.74
ZFG	2000	2030	006.74
ZFF	2000	2030	006.74
ZFE	2000	2030	006.14
ZFD	2000	2030	006.74
ZFC	2000	2030	006.74
ZFB	2000	2030	006.74
ZFA	2000	2030	006.74
ZEZ	2000	2030	006.74
ZEY	2000	2030	006.74
ZEX	2000	2030	006.74
ZEV	2000	2030	006.14
ZEW	2000	2030	006.14
ZEU	2000	2030	006.74
ZET	2000	2030	006.74
ZES	2000	2030	006.14
ZER	2000	2030	006.14
ZEQ	2000	2030	006.74
ZEP	2000	2030	006.74
ZEO	2000	2030	006.74
ZEN	2000	2030	006.74
ZEM	2000	2030	006.74
ZEL	2000	2030	006.74
ZEK	2000	2030	006.74
ZEJ	2000	2030	006.14
ZEI	2000	2030	006.74
ZEH	2000	2030	006.74
ZEG	2000	2030	006.74
ZEF	2000	2030	006.74
ZEE	2000	2030	006.74
ZED	2000	2030	006.74
ZEC	2000	2030	006.74
ZEB	2000	2030	006.14
ZEA	2000	2030	006.14
ZDZ	2000	2030	006.74
ZDY	2000	2030	006.74
ZDX	2000	2030	006.14
ZDV	2000	2030	006.14
ZDW	2000	2030	006.74
ZDU	2000	2030	006.74
ZDT	2000	2030	006.74
ZDS	2000	2030	006.74
ZDR	2000	2030	006.74
ZDQ	2000	2030	006.74
ZDP	2000	2030	006.74
ZDO	2000	2030	006.14
ZDN	2000	2030	006.74
ZDM	2000	2030	006.74
ZDL	2000	2030	006.74
ZDK	2000	2030	006.74
ZDJ	2000	2030	006.14
ZDI	2000	2030	006.14
ZDH	2000	2030	006.74
ZDG	2000	2030	006.74
ZDF	2000	2030	006.14
ZDE	2000	2030	006.14
ZDD	2000	2030	006.74
ZDC	2000	2030	006.74
ZDB	2000	2030	006.74
ZDA	2000	2030	006.74
ZCZ	2000	2030	006.74
ZCY	2000	2030	006.74
ZCX	2000	2030	006.74
ZCV	2000	2030	006.14
ZCW	2000	2030	006.74

ZCU	2000	2030	006.74
ZCT	2000	2030	006.74
ZCS	2000	2030	006.74
ZCR	2000	2030	006.74
ZCQ	2000	2030	006.74
ZCP	2000	2030	006.74
ZCO	2000	2030	006.74
ZCN	2000	2030	006.74
ZCM	2000	2030	006.74
ZCL	2000	2030	006.74
ZCK	2000	2030	006.74
ZCJ	2000	2030	006.74
ZCI	2000	2030	006.14
ZCH	2000	2030	006.14
ZCG	2000	2030	006.74
ZCF	2000	2030	006.74
ZCE	2000	2030	006.14
ZCD	2000	2030	006.14
ZCC	2000	2030	006.74
ZCB	2000	2030	006.74
ZCA	2000	2030	006.74
ZBZ	2000	2030	006.74
ZBY	2000	2030	006.14
ZBX	2000	2030	006.14
ZBV	2000	2030	006.74
ZBW	2000	2030	006.74
ZBU	2000	2030	006.14
ZBT	2000	2030	006.14
ZBS	2000	2030	006.74
ZBR	2000	2030	006.74
ZBQ	2000	2030	006.74
ZBP	2000	2030	006.74
ZBO	2000	2030	006.74
ZBN	2000	2030	006.74
ZBM	2000	2030	006.74
ZBL	2000	2030	006.14
ZBK	2000	2030	006.74
ZBJ	2000	2030	006.74
ZBI	2000	2030	006.74
ZBH	2000	2030	006.74
ZBG	2000	2030	006.74
ZBF	2000	2030	006.74
ZBE	2000	2030	006.74
ZBD	2000	2030	006.74
ZBC	2000	2030	006.74
ZBB	2000	2030	006.74
ZBA	2000	2030	006.74
ZAZ	2000	2030	006.74
ZAY	2000	2030	006.74
ZAX	2000	2030	006.14
ZAV	2000	2030	006.14
ZAW	2000	2030	006.74
ZAU	2000	2030	006.74
ZAT	2000	2030	006.14
ZAS	2000	2030	006.14
ZAR	2000	2030	006.74
ZAQ	2000	2030	006.74
ZAP	2000	2030	006.74
ZAO	2000	2030	006.74
ZAN	2000	2030	006.14
ZAM	2000	2030	006.14
ZAL	2000	2030	006.74
ZAK	2000	2030	006.74
ZAJ	2000	2030	006.14
ZAI	2000	2030	006.14

ZAH	2000	2030	006.74
ZAG	2000	2030	006.74
ZAF	2000	2030	006.74
ZAE	2000	2030	006.74
ZAD	2000	2030	006.74
ZAC	2000	2030	006.74
ZAB	2000	2030	006.74
ZAA	2000	2030	006.14
YZZ	2000	2030	006.74
YZY	2000	2030	006.74
YZX	2000	2030	006.74
YZV	2000	2030	006.74
YZW	2000	2030	006.74
YZU	2000	2030	006.74
YZT	2000	2030	006.74
YZS	2000	2030	006.74
YZR	2000	2030	006.14
YZQ	2000	2030	006.14
YZP	2000	2030	006.74
YZO	2000	2030	006.74
YZN	2000	2030	006.14
YZM	2000	2030	006.14
YZL	2000	2030	006.74
YZK	2000	2030	006.74
YZJ	2000	2030	006.74
YZI	2000	2030	006.74
YZH	2000	2030	006.14
YZG	2000	2030	006.14
YZF	2000	2030	006.74
YZE	2000	2030	006.74
YZD	2000	2030	006.14
YZC	2000	2030	006.14
YZB	2000	2030	006.74
YZA	2000	2030	006.74
YYZ	2000	2030	006.74
YYY	2000	2030	006.74
YYX	2000	2030	006.74
YYV	2000	2030	006.74
YYW	2000	2030	006.74
YYU	2000	2030	006.14
YYT	2000	2030	006.74
YYS	2000	2030	006.74
YYR	2000	2030	006.74
YYQ	2000	2030	006.74
YYP	2000	2030	006.74
YYO	2000	2030	006.74
YYN	2000	2030	006.74
YYM	2000	2030	006.74
YYL	2000	2030	006.74
YYK	2000	2030	006.74
YYJ	2000	2030	006.74
YYI	2000	2030	006.74
YYH	2000	2030	006.74
YYG	2000	2030	006.14
YYF	2000	2030	006.14
YYE	2000	2030	006.74
YYD	2000	2030	006.74
YYC	2000	2030	006.14
YYB	2000	2030	006.14
YYA	2000	2030	006.74
YXZ	2000	2030	006.74
YXY	2000	2030	006.74
YXX	2000	2030	006.74

C*** Default Capital Charge Rate for Potential Plants

12.0

C*** Capital Charge Rates for Potential Plants

Plant ID	Year 1	Year 2	Rate
CNU	2000	2030	12.90
CNV	2000	2030	12.90
CNW	2000	2030	12.90
CNX	2000	2030	12.90
CNY	2000	2030	12.90
CNZ	2000	2030	12.90
COA	2000	2030	12.90
COB	2000	2030	12.90
COC	2000	2030	12.90
COD	2000	2030	12.90
COE	2000	2030	12.90
COF	2000	2030	12.90
COG	2000	2030	12.90
COH	2000	2030	12.90
COI	2000	2030	12.90
COJ	2000	2030	12.90
COK	2000	2030	12.90
COL	2000	2030	12.90
COM	2000	2030	12.90
CON	2000	2030	12.90
COO	2000	2030	12.90
COP	2000	2030	12.90
COQ	2000	2030	12.90
COR	2000	2030	12.90
COS	2000	2030	12.90
COT	2000	2030	12.90
COU	2000	2030	12.90
COV	2000	2030	12.90
COW	2000	2030	12.90
COX	2000	2030	12.90
COY	2000	2030	12.90
COZ	2000	2030	12.90
CPA	2000	2030	12.90
CPB	2000	2030	12.90
CPC	2000	2030	12.90
CPD	2000	2030	12.90
CPE	2000	2030	12.90
CPF	2000	2030	12.90
CPG	2000	2030	12.90
CPH	2000	2030	12.90
CPI	2000	2030	12.90
CPJ	2000	2030	12.90
CPK	2000	2030	12.90
CPL	2000	2030	12.90
CPM	2000	2030	12.90
CPN	2000	2030	12.90
CPO	2000	2030	12.90
CPP	2000	2030	12.90
CPQ	2000	2030	12.90
CPR	2000	2030	12.90
CPS	2000	2030	12.90
CPT	2000	2030	12.90
CPU	2000	2030	12.90
CPV	2000	2030	12.90
CPW	2000	2030	12.90
CPX	2000	2030	12.90
CPY	2000	2030	12.90
CPZ	2000	2030	12.90
CQA	2000	2030	12.90
CQB	2000	2030	12.90
CQC	2000	2030	12.90
CQD	2000	2030	12.90
CQE	2000	2030	12.90

CQF	2000	2030	12.90
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ERN	2000	2030	12.00
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ERQ	2000	2030	12.90
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EVQ	2000	2030	12.90
EVR	2000	2030	12.00
EVS	2000	2030	12.00

EVT	2000	2030	12.90
EVU	2000	2030	12.90
EVV	2000	2030	12.00
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EXE	2000	2030	12.90
EXF	2000	2030	12.90
EXG	2000	2030	12.90
EXH	2000	2030	12.90
EXI	2000	2030	13.40
EXJ	2000	2030	12.90
EXK	2000	2030	12.90
EXL	2000	2030	13.40
EXM	2000	2030	12.90
EXN	2000	2030	12.90
EXO	2000	2030	13.40
EXP	2000	2030	12.90
EXQ	2000	2030	12.90
EXR	2000	2030	13.40
EXS	2000	2030	12.90
EXT	2000	2030	12.90
EXU	2000	2030	13.40
EXV	2000	2030	12.90
EXW	2000	2030	12.90
EXX	2000	2030	13.40
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EYF	2000	2030	12.00

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EYJ	2000	2030	12.90
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EZM	2000	2030	12.00
EZN	2000	2030	12.00
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EZP	2000	2030	13.40
EZQ	2000	2030	12.90
EZR	2000	2030	12.00
EZS	2000	2030	12.00
EZT	2000	2030	12.90
EZU	2000	2030	13.40
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FAQ	2000	2030	12.90
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FCX	2000	2030	12.00
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FCZ	2000	2030	13.40
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FDF	2000	2030	12.90

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FDV	2000	2030	12.00
FDW	2000	2030	12.00
FDX	2000	2030	12.00
FDY	2000	2030	12.90
FDZ	2000	2030	13.40
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FEG	2000	2030	12.90
FEH	2000	2030	12.00
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FEJ	2000	2030	12.00
FEK	2000	2030	12.00
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FET	2000	2030	12.90
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FFD	2000	2030	12.00
FFE	2000	2030	12.00
FFF	2000	2030	12.90
FFG	2000	2030	13.40
FFH	2000	2030	12.90
FFI	2000	2030	12.00
FFJ	2000	2030	12.00
FFK	2000	2030	12.00
FFL	2000	2030	12.90
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FFP	2000	2030	12.00
FFQ	2000	2030	12.00
FFR	2000	2030	12.00
FFS	2000	2030	12.00

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FFV	2000	2030	13.40
FFW	2000	2030	12.90
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FGH	2000	2030	12.00
FGI	2000	2030	12.00
FGJ	2000	2030	12.90
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FHI	2000	2030	12.00
FHJ	2000	2030	12.00
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FIL	2000	2030	12.00
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FIN	2000	2030	12.00
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FIQ	2000	2030	12.00
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FIT	2000	2030	12.00
FIU	2000	2030	12.00
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FIX	2000	2030	12.00
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FIZ	2000	2030	12.00
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FJB	2000	2030	12.90
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FKD	2000	2030	12.00
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FKF	2000	2030	12.00
FKG	2000	2030	12.90
FKH	2000	2030	13.40
FKI	2000	2030	12.90
FKJ	2000	2030	12.00
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FKL	2000	2030	12.00
FKM	2000	2030	12.00
FKN	2000	2030	12.00
FKO	2000	2030	12.00
FKP	2000	2030	12.90
FKQ	2000	2030	13.40
FKR	2000	2030	12.90
FKS	2000	2030	12.00

FKT	2000	2030	12.00
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FKV	2000	2030	12.00
FKW	2000	2030	12.00
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FKY	2000	2030	12.90
FKZ	2000	2030	13.40
FLA	2000	2030	12.90
FLB	2000	2030	12.00
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FLD	2000	2030	12.00
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FLF	2000	2030	12.90
FLG	2000	2030	13.40
FLH	2000	2030	12.90
FLI	2000	2030	12.00
FLJ	2000	2030	12.00
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FLM	2000	2030	12.00
FLN	2000	2030	12.00
FLO	2000	2030	12.90
FLP	2000	2030	13.40
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FLR	2000	2030	12.00
FLS	2000	2030	12.00
FLT	2000	2030	12.00
FLU	2000	2030	12.00
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FNI	2000	2030	12.00
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FNZ	2000	2030	12.90
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FPQ	2000	2030	12.00
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FPV	2000	2030	13.40
FPW	2000	2030	12.90
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FRU	2000	2030	12.00
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FRW	2000	2030	12.00
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FSF	2000	2030	12.00

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FSJ	2000	2030	12.90
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FSS	2000	2030	12.00
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FUE	2000	2030	12.90
FUF	2000	2030	12.00
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FUH	2000	2030	12.00
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FUJ	2000	2030	12.00
FUK	2000	2030	12.00
FUL	2000	2030	12.90
FUM	2000	2030	13.40
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FUQ	2000	2030	12.00
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FUS	2000	2030	12.00

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FUY	2000	2030	12.00
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FVF	2000	2030	12.00
FVG	2000	2030	12.00
FVH	2000	2030	12.00
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FVJ	2000	2030	13.40
FVK	2000	2030	12.90
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FVM	2000	2030	12.00
FVN	2000	2030	12.90
FVO	2000	2030	13.40
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FVQ	2000	2030	12.00
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FVS	2000	2030	12.00
FVT	2000	2030	12.00
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FWJ	2000	2030	12.00
FWK	2000	2030	12.00
FWL	2000	2030	12.00
FWM	2000	2030	12.90
FWN	2000	2030	13.40
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FWV	2000	2030	12.90
FWW	2000	2030	13.40
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FXC	2000	2030	12.00
FXD	2000	2030	12.00
FXE	2000	2030	12.00
FXF	2000	2030	12.90

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FXJ	2000	2030	12.00
FXK	2000	2030	12.00
FXL	2000	2030	12.00
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FYD	2000	2030	12.90
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FYF	2000	2030	12.00
FYG	2000	2030	12.90
FYH	2000	2030	13.40
FYI	2000	2030	12.90
FYJ	2000	2030	12.00
FYK	2000	2030	12.00
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FYW	2000	2030	12.00
FYX	2000	2030	12.00
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FZQ	2000	2030	12.00
FZR	2000	2030	12.00
FZS	2000	2030	12.00

FZT	2000	2030	12.00
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FZV	2000	2030	13.40
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GAG	2000	2030	12.90
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GAL	2000	2030	12.00
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GAQ	2000	2030	13.40
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GAT	2000	2030	13.40
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GAW	2000	2030	12.00
GAX	2000	2030	12.00
GAY	2000	2030	12.90
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GBP	2000	2030	12.00
GBQ	2000	2030	12.90
GBR	2000	2030	13.40
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GBT	2000	2030	12.00
GBU	2000	2030	12.00
GBV	2000	2030	12.00
GBW	2000	2030	12.00
GBX	2000	2030	12.00
GBY	2000	2030	12.00
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GDJ	2000	2030	13.40
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GEN	2000	2030	12.00
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GEP	2000	2030	12.00
GEQ	2000	2030	12.00
GER	2000	2030	12.00
GES	2000	2030	12.90

GET	2000	2030	13.40
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GGT	2000	2030	12.90
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GHG	2000	2030	13.40
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GHJ	2000	2030	12.00
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GIS	2000	2030	12.00
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GIU	2000	2030	12.90
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GIW	2000	2030	12.90
GIX	2000	2030	12.00
GIY	2000	2030	12.00
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GJN	2000	2030	12.00
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GJQ	2000	2030	13.40
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GJV	2000	2030	12.00
GJW	2000	2030	12.90
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GLE	2000	2030	12.00
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GLI	2000	2030	13.40
GLJ	2000	2030	12.90
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GLP	2000	2030	12.00
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GLV	2000	2030	12.90
GLW	2000	2030	13.40
GLX	2000	2030	12.90
GLY	2000	2030	12.00
GLZ	2000	2030	12.00
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GMF	2000	2030	12.90

GMG	2000	2030	12.00
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GMJ	2000	2030	12.00
GMK	2000	2030	12.90
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GMP	2000	2030	12.00
GMQ	2000	2030	12.00
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GNJ	2000	2030	12.00
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GNX	2000	2030	12.00
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GNZ	2000	2030	13.40
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GOG	2000	2030	12.00
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GOI	2000	2030	12.00
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GOQ	2000	2030	13.40
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GUH	2000	2030	13.40
GUI	2000	2030	12.90
GUJ	2000	2030	12.00
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GUQ	2000	2030	12.00
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GVN	2000	2030	12.00
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GVV	2000	2030	12.90
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GVZ	2000	2030	12.00
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GWI	2000	2030	12.00
GWJ	2000	2030	12.00
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GWV	2000	2030	12.00
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GWX	2000	2030	13.40
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GYB	2000	2030	12.00
GYC	2000	2030	12.00
GYD	2000	2030	12.90
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GYN	2000	2030	12.90
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GYW	2000	2030	12.00
GYX	2000	2030	12.00
GYZ	2000	2030	12.00
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HAS	2000	2030	12.00
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HAU	2000	2030	12.90
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HAW	2000	2030	12.90
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HBJ	2000	2030	12.00
HBK	2000	2030	12.90
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HBW	2000	2030	12.00
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HCU	2000	2030	12.00
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HDV	2000	2030	12.00
HDW	2000	2030	12.00
HDX	2000	2030	12.00
HDY	2000	2030	12.00
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HGI	2000	2030	12.00
HGJ	2000	2030	12.90
HGK	2000	2030	13.40
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HGV	2000	2030	12.90
HGW	2000	2030	13.40
HGX	2000	2030	12.90
HGY	2000	2030	12.00
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IFC	2000	2030	12.00
IFD	2000	2030	12.00
IFE	2000	2030	12.00
IFF	2000	2030	12.00

IFG	2000	2030	12.00
IFH	2000	2030	12.00
IFI	2000	2030	12.00
IFJ	2000	2030	12.00
IFK	2000	2030	12.00
IFL	2000	2030	12.90
IFM	2000	2030	13.40
IFN	2000	2030	12.90
IFO	2000	2030	12.00
IFP	2000	2030	12.00
IFQ	2000	2030	12.00
IFR	2000	2030	12.00
IFS	2000	2030	12.00
IFT	2000	2030	12.00
IFU	2000	2030	12.00
IFV	2000	2030	12.00
IFW	2000	2030	12.00
IFX	2000	2030	12.90
IFY	2000	2030	13.40
IFZ	2000	2030	12.90
IGA	2000	2030	12.00
IGB	2000	2030	12.00
IGC	2000	2030	12.00
IGD	2000	2030	12.00
IGE	2000	2030	12.00
IGF	2000	2030	12.00
IGG	2000	2030	12.00
IGH	2000	2030	12.00
IGI	2000	2030	12.00
IGJ	2000	2030	12.00
IGK	2000	2030	12.90
IGL	2000	2030	13.40
IGM	2000	2030	12.90
IGN	2000	2030	12.00
IGO	2000	2030	12.00
IGP	2000	2030	12.00
IGQ	2000	2030	12.00
IGR	2000	2030	12.00
IGS	2000	2030	12.00
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IGU	2000	2030	12.00
IGV	2000	2030	12.00
IGW	2000	2030	12.00
IGX	2000	2030	12.90
IGY	2000	2030	13.40
IGZ	2000	2030	12.90
IHA	2000	2030	12.90
IHB	2000	2030	13.40
IHC	2000	2030	12.90
IHD	2000	2030	12.00
IHE	2000	2030	12.00
IHF	2000	2030	12.00
IHG	2000	2030	12.90
IHH	2000	2030	13.40
IHI	2000	2030	12.90
IHJ	2000	2030	12.90
IHK	2000	2030	13.40
IHL	2000	2030	12.90
IHM	2000	2030	12.00
IHN	2000	2030	12.00
IHO	2000	2030	12.00
IHP	2000	2030	12.90
IHQ	2000	2030	13.40
IHR	2000	2030	12.90
IHS	2000	2030	12.00

IHT	2000	2030	12.00
IHU	2000	2030	12.00
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
IIA	2000	2030	12.00
IIB	2000	2030	12.00
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IID	2000	2030	13.40
IIE	2000	2030	12.90
IIF	2000	2030	12.00
IIG	2000	2030	12.00
IIH	2000	2030	12.00
III	2000	2030	12.00
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IIT	2000	2030	12.00
IIU	2000	2030	12.00
IIV	2000	2030	12.00
IIW	2000	2030	12.90
IIX	2000	2030	13.40
IIY	2000	2030	12.90
IIZ	2000	2030	12.00
IJA	2000	2030	12.00
IJB	2000	2030	12.00
IJC	2000	2030	12.00
IJD	2000	2030	12.00
IJE	2000	2030	12.00
IJF	2000	2030	12.00
IJG	2000	2030	12.90
IJH	2000	2030	13.40
IJI	2000	2030	12.90
IJJ	2000	2030	12.00
IJK	2000	2030	12.00
IJL	2000	2030	12.00
IJM	2000	2030	12.00
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IJO	2000	2030	12.00
IJP	2000	2030	12.00
IJQ	2000	2030	12.00
IJR	2000	2030	12.90
IJS	2000	2030	13.40
IJT	2000	2030	12.90
IJU	2000	2030	12.00
IJV	2000	2030	12.00
IJW	2000	2030	12.00
IJX	2000	2030	12.00
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IJZ	2000	2030	12.00
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IKB	2000	2030	12.00
IKC	2000	2030	12.00
IKD	2000	2030	12.00
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IKF	2000	2030	13.40

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IKI	2000	2030	12.00
IKJ	2000	2030	12.00
IKK	2000	2030	12.00
IKL	2000	2030	12.00
IKM	2000	2030	12.00
IKN	2000	2030	12.00
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IKP	2000	2030	12.00
IKQ	2000	2030	12.00
IKR	2000	2030	12.90
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IKT	2000	2030	12.90
IKU	2000	2030	12.00
IKV	2000	2030	12.00
IKW	2000	2030	12.00
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ILB	2000	2030	12.90
ILC	2000	2030	13.40
ILD	2000	2030	12.90
ILE	2000	2030	12.00
ILF	2000	2030	12.00
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	12.90
ILM	2000	2030	13.40
ILN	2000	2030	12.90
ILO	2000	2030	12.00
ILP	2000	2030	12.00
ILQ	2000	2030	12.00
ILR	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
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IMC	2000	2030	12.00
IMD	2000	2030	12.00
IME	2000	2030	12.00
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IMG	2000	2030	12.00
IMH	2000	2030	12.00
IMI	2000	2030	12.00
IMJ	2000	2030	12.00
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IML	2000	2030	12.00
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IMO	2000	2030	12.00
IMP	2000	2030	12.00
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IMR	2000	2030	12.00
IMS	2000	2030	12.00

IMT	2000	2030	12.00
IMU	2000	2030	12.90
IMV	2000	2030	13.40
IMW	2000	2030	12.90
IMX	2000	2030	12.00
IMY	2000	2030	12.00
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IND	2000	2030	12.00
INE	2000	2030	12.00
INF	2000	2030	12.00
ING	2000	2030	12.90
INH	2000	2030	13.40
INI	2000	2030	12.90
INJ	2000	2030	12.00
INK	2000	2030	12.00
INL	2000	2030	12.00
INM	2000	2030	12.00
INN	2000	2030	12.90
INO	2000	2030	13.40
INP	2000	2030	12.90
INQ	2000	2030	12.00
INR	2000	2030	12.00
INS	2000	2030	12.90
INT	2000	2030	13.40
INU	2000	2030	12.90
INV	2000	2030	12.00
INW	2000	2030	12.00
INX	2000	2030	12.00
INY	2000	2030	12.00
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IOJ	2000	2030	12.00
IOK	2000	2030	12.00
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ION	2000	2030	12.00
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IOP	2000	2030	12.00
IOQ	2000	2030	12.90
IOR	2000	2030	13.40
IOS	2000	2030	12.90
IOT	2000	2030	12.00
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IOV	2000	2030	12.00
IOW	2000	2030	12.90
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IOY	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	12.00
IPI	2000	2030	12.00
IPJ	2000	2030	12.00
IPK	2000	2030	12.90
IPL	2000	2030	13.40
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IPN	2000	2030	12.00
IPO	2000	2030	12.00
IPP	2000	2030	12.90
IPQ	2000	2030	13.40
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IPS	2000	2030	12.00
IPT	2000	2030	12.00
IPU	2000	2030	12.00
IPV	2000	2030	12.90
IPW	2000	2030	13.40
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IPY	2000	2030	12.00
IPZ	2000	2030	12.00
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IQB	2000	2030	12.00
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IQJ	2000	2030	13.40
IQK	2000	2030	12.90
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IQT	2000	2030	12.00
IQU	2000	2030	12.00
IQV	2000	2030	12.90
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IQX	2000	2030	12.90
IQY	2000	2030	12.00
IQZ	2000	2030	12.00
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IRB	2000	2030	12.00
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IRD	2000	2030	12.00
IRE	2000	2030	12.90
IRF	2000	2030	13.40
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IRH	2000	2030	12.00
IRI	2000	2030	12.00
IRJ	2000	2030	12.90
IRK	2000	2030	13.40
IRL	2000	2030	12.90
IRM	2000	2030	12.00
IRN	2000	2030	12.00
IRO	2000	2030	12.90
IRP	2000	2030	13.40
IRQ	2000	2030	12.90
IRR	2000	2030	12.00
IRS	2000	2030	12.00

IRT	2000	2030	12.00
IRU	2000	2030	12.00
IRV	2000	2030	12.00
IRW	2000	2030	12.00
IRX	2000	2030	12.90
IRY	2000	2030	13.40
IRZ	2000	2030	12.90
ISA	2000	2030	12.00
ISB	2000	2030	12.00
ISC	2000	2030	12.00
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ISE	2000	2030	12.90
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ISG	2000	2030	12.90
ISH	2000	2030	12.00
ISI	2000	2030	12.00
ISJ	2000	2030	12.00
ISK	2000	2030	12.00
ISL	2000	2030	12.00
ISM	2000	2030	12.00
ISN	2000	2030	12.90
ISO	2000	2030	13.40
ISP	2000	2030	12.90
ISQ	2000	2030	12.00
ISR	2000	2030	12.00
ISS	2000	2030	12.90
IST	2000	2030	13.40
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ISW	2000	2030	12.00
ISX	2000	2030	12.90
ISY	2000	2030	12.00
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ITD	2000	2030	12.00
ITE	2000	2030	12.00
ITF	2000	2030	12.00
ITG	2000	2030	12.00
ITH	2000	2030	12.00
ITI	2000	2030	12.90
ITJ	2000	2030	13.40
ITK	2000	2030	12.90
ITL	2000	2030	12.00
ITM	2000	2030	12.00
ITN	2000	2030	12.00
ITO	2000	2030	12.00
ITP	2000	2030	12.00
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ITT	2000	2030	12.00
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ITY	2000	2030	12.90
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IUE	2000	2030	12.90
IUF	2000	2030	12.00

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IUH	2000	2030	12.00
IUI	2000	2030	12.90
IUJ	2000	2030	13.40
IUK	2000	2030	12.90
IUL	2000	2030	12.00
IUM	2000	2030	12.00
IUN	2000	2030	12.00
IUO	2000	2030	12.90
IUP	2000	2030	13.40
IUQ	2000	2030	12.90
IUR	2000	2030	12.00
IUS	2000	2030	12.00
IUT	2000	2030	12.00
IUU	2000	2030	12.90
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IUW	2000	2030	12.90
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IUY	2000	2030	12.00
IUZ	2000	2030	12.00
IVA	2000	2030	12.00
IVB	2000	2030	12.00
IVC	2000	2030	12.00
IVD	2000	2030	12.00
IVE	2000	2030	12.90
IVF	2000	2030	13.40
IVG	2000	2030	12.90
IVH	2000	2030	12.00
IVI	2000	2030	12.00
IVJ	2000	2030	12.00
IVK	2000	2030	12.00
IVL	2000	2030	12.00
IVM	2000	2030	12.00
IVN	2000	2030	12.90
IVO	2000	2030	13.40
IVP	2000	2030	12.90
IVQ	2000	2030	12.00
IVR	2000	2030	12.00
IVS	2000	2030	12.00
IVT	2000	2030	12.00
IVU	2000	2030	12.00
IVV	2000	2030	12.00
IVW	2000	2030	12.00
IVX	2000	2030	12.90
IVY	2000	2030	13.40
IVZ	2000	2030	12.90
IWA	2000	2030	12.90
IWB	2000	2030	13.40
IWC	2000	2030	12.90
IWD	2000	2030	12.90
IWE	2000	2030	13.40
IWF	2000	2030	12.90
IWG	2000	2030	12.00
IWH	2000	2030	12.00
IWI	2000	2030	12.00
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IWM	2000	2030	12.00
IWN	2000	2030	12.00
IWO	2000	2030	12.90
IWP	2000	2030	13.40
IWQ	2000	2030	12.90
IWR	2000	2030	12.00
IWS	2000	2030	12.00

IWT	2000	2030	12.90
IWU	2000	2030	13.40
IWV	2000	2030	12.90
IWW	2000	2030	12.00
IWX	2000	2030	12.00
IWY	2000	2030	12.90
IWZ	2000	2030	13.40
IXA	2000	2030	12.90
IXB	2000	2030	12.90
IXC	2000	2030	12.00
IXD	2000	2030	12.00
IXE	2000	2030	12.00
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IXI	2000	2030	12.00
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IXO	2000	2030	12.00
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IXT	2000	2030	12.90
IXU	2000	2030	13.40
IXV	2000	2030	12.90
IXW	2000	2030	12.00
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IXY	2000	2030	12.90
IXZ	2000	2030	13.40
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IYB	2000	2030	12.00
IYC	2000	2030	12.00
IYD	2000	2030	12.00
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IYF	2000	2030	12.00
IYG	2000	2030	12.00
IYH	2000	2030	12.00
IYI	2000	2030	12.00
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IYO	2000	2030	12.00
IYP	2000	2030	12.00
IYQ	2000	2030	12.00
IYR	2000	2030	12.90
IYS	2000	2030	13.40
IYT	2000	2030	12.90
IYU	2000	2030	12.00
IYV	2000	2030	12.00
IYW	2000	2030	12.90
IYX	2000	2030	13.40
IYY	2000	2030	12.90
IYZ	2000	2030	12.00
IZA	2000	2030	12.00
IZB	2000	2030	12.00
IZC	2000	2030	12.00
IZD	2000	2030	12.00
IZE	2000	2030	12.00
IZF	2000	2030	12.90

IZG	2000	2030	13.40
IZH	2000	2030	12.90
IZI	2000	2030	12.00
IZJ	2000	2030	12.00
IZK	2000	2030	12.90
IZL	2000	2030	13.40
IZM	2000	2030	12.90
IZN	2000	2030	12.00
IZO	2000	2030	12.00
IZP	2000	2030	12.90
IZQ	2000	2030	13.40
IZR	2000	2030	12.90
IZS	2000	2030	12.00
IZT	2000	2030	12.00
IZU	2000	2030	12.00
IZV	2000	2030	12.00
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IZY	2000	2030	12.00
IZZ	2000	2030	12.00
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JAD	2000	2030	12.90
JAE	2000	2030	12.90
JAF	2000	2030	13.40
JAG	2000	2030	12.90
JAH	2000	2030	12.90
JAI	2000	2030	13.40
JAJ	2000	2030	12.90
JAK	2000	2030	12.90
JAL	2000	2030	13.40
JAM	2000	2030	12.90
JAN	2000	2030	12.00
JAO	2000	2030	12.00
JAP	2000	2030	12.00
JAQ	2000	2030	12.90
JAR	2000	2030	13.40
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JAU	2000	2030	12.00
JAV	2000	2030	12.00
JAW	2000	2030	12.00
JAX	2000	2030	12.90
JAY	2000	2030	13.40
JAZ	2000	2030	12.90
JBA	2000	2030	12.90
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JBC	2000	2030	12.90
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JBF	2000	2030	12.00
JBG	2000	2030	12.00
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JBJ	2000	2030	12.00
JBK	2000	2030	12.00
JBL	2000	2030	12.00
JBM	2000	2030	12.90
JBN	2000	2030	13.40
JBO	2000	2030	12.90
JBP	2000	2030	12.90
JBQ	2000	2030	13.40
JBR	2000	2030	12.90
JBS	2000	2030	12.90

JBT	2000	2030	13.40
JBU	2000	2030	12.90
JBV	2000	2030	12.00
JBW	2000	2030	12.00
JBX	2000	2030	12.00
JBZ	2000	2030	12.90
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JCC	2000	2030	12.00
JCD	2000	2030	12.90
JCE	2000	2030	13.40
JCF	2000	2030	12.90
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JCL	2000	2030	12.00
JCM	2000	2030	12.00
JCN	2000	2030	12.00
JCO	2000	2030	12.90
JCP	2000	2030	13.40
JCQ	2000	2030	12.90
JCR	2000	2030	12.90
JCS	2000	2030	12.90
JCT	2000	2030	13.40
JCU	2000	2030	12.90
JCV	2000	2030	12.00
JCW	2000	2030	12.00
JCX	2000	2030	12.00
JCY	2000	2030	12.00
JCZ	2000	2030	12.90
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JDB	2000	2030	12.90
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JDD	2000	2030	12.00
JDE	2000	2030	12.90
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JDI	2000	2030	13.40
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YXZ 2000 2030 0013.4

YXY 2000 2030 0013.4

YXX 2000 2030 0013.4

C*** Turn Down Section

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ATR	1	0.540	1	4	5	5
ATR	2	0.540	1	4	5	5
ATS	1	0.540	1	4	5	5
ATS	2	0.540	1	4	5	5
ATT	1	0.540	1	4	5	5
ATT	2	0.540	1	4	5	5
ATU	1	0.540	1	4	5	5
ATU	2	0.540	1	4	5	5
ATV	1	0.540	1	4	5	5
ATV	2	0.540	1	4	5	5
ATW	1	0.540	1	4	5	5
ATW	2	0.540	1	4	5	5

ATX	1	0.540	1	4	5	5
ATX	2	0.540	1	4	5	5
ATY	1	0.540	1	4	5	5
ATY	2	0.540	1	4	5	5
ATZ	1	0.540	1	4	5	5
ATZ	2	0.540	1	4	5	5
AUA	1	0.540	1	4	5	5
AUA	2	0.540	1	4	5	5
AUB	1	0.540	1	4	5	5
AUB	2	0.540	1	4	5	5
AUC	1	0.540	1	4	5	5
AUC	2	0.540	1	4	5	5
AUD	1	0.540	1	4	5	5
AUD	2	0.540	1	4	5	5
AUE	1	0.540	1	4	5	5
AUE	2	0.540	1	4	5	5
AUF	1	0.540	1	4	5	5
AUF	2	0.540	1	4	5	5
AUG	1	0.540	1	4	5	5
AUG	2	0.540	1	4	5	5
AUH	1	0.540	1	4	5	5
AUH	2	0.540	1	4	5	5
AUI	1	0.540	1	4	5	5
AUI	2	0.540	1	4	5	5
AUJ	1	0.540	1	4	5	5
AUJ	2	0.540	1	4	5	5
AUK	1	0.540	1	4	5	5
AUK	2	0.540	1	4	5	5
AUL	1	0.540	1	4	5	5
AUL	2	0.540	1	4	5	5
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AUM	2	0.540	1	4	5	5
AUN	1	0.540	1	4	5	5
AUN	2	0.540	1	4	5	5
AUO	1	0.540	1	4	5	5
AUO	2	0.540	1	4	5	5
AUP	1	0.540	1	4	5	5
AUP	2	0.540	1	4	5	5
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AUR	1	0.250	1	4	5	5
AUR	2	0.250	1	4	5	5
AUS	1	0.250	1	4	5	5
AUS	2	0.250	1	4	5	5
AUT	1	0.250	1	4	5	5
AUT	2	0.250	1	4	5	5
AUU	1	0.250	1	4	5	5
AUU	2	0.250	1	4	5	5
AUV	1	0.250	1	4	5	5
AUV	2	0.250	1	4	5	5
AUW	1	0.250	1	4	5	5
AUW	2	0.250	1	4	5	5
AUX	1	0.250	1	4	5	5
AUX	2	0.250	1	4	5	5
AUY	1	0.250	1	4	5	5
AUY	2	0.250	1	4	5	5
AUZ	1	0.250	1	4	5	5
AUZ	2	0.250	1	4	5	5
AVA	1	0.250	1	4	5	5
AVA	2	0.250	1	4	5	5
AVB	1	0.250	1	4	5	5
AVB	2	0.250	1	4	5	5
AVC	1	0.250	1	4	5	5
AVC	2	0.250	1	4	5	5
AVD	1	0.250	1	4	5	5

AVD	2	0.250	1	4	5	5
AVE	1	0.250	1	4	5	5
AVE	2	0.250	1	4	5	5
AVF	1	0.250	1	4	5	5
AVF	2	0.250	1	4	5	5
AVG	1	0.250	1	4	5	5
AVG	2	0.250	1	4	5	5
AVH	1	0.250	1	4	5	5
AVH	2	0.250	1	4	5	5
AVI	1	0.250	1	4	5	5
AVI	2	0.250	1	4	5	5
AVJ	1	0.250	1	4	5	5
AVJ	2	0.250	1	4	5	5
AVK	1	0.250	1	4	5	5
AVK	2	0.250	1	4	5	5
AVL	1	0.250	1	4	5	5
AVL	2	0.250	1	4	5	5
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AVM	2	0.250	1	4	5	5
AVN	1	0.250	1	4	5	5
AVN	2	0.250	1	4	5	5
AVO	1	0.250	1	4	5	5
AVO	2	0.250	1	4	5	5
AVP	1	0.250	1	4	5	5
AVP	2	0.250	1	4	5	5
AVQ	1	0.250	1	4	5	5
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AVS	1	0.250	1	4	5	5
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AVT	1	0.250	1	4	5	5
AVT	2	0.250	1	4	5	5
AVU	1	0.250	1	4	5	5
AVU	2	0.250	1	4	5	5
AVV	1	0.250	1	4	5	5
AVV	2	0.250	1	4	5	5
AVW	1	0.250	1	4	5	5
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AVX	1	0.250	1	4	5	5
AVX	2	0.250	1	4	5	5
AVY	1	0.250	1	4	5	5
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AVZ	2	0.250	1	4	5	5
AWA	1	0.250	1	4	5	5
AWA	2	0.250	1	4	5	5
AWB	1	0.250	1	4	5	5
AWB	2	0.250	1	4	5	5
AWC	1	0.250	1	4	5	5
AWC	2	0.250	1	4	5	5
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AWD	2	0.250	1	4	5	5
AWE	1	0.250	1	4	5	5
AWE	2	0.250	1	4	5	5
AWF	1	0.250	1	4	5	5
AWF	2	0.250	1	4	5	5
AWG	1	0.250	1	4	5	5
AWG	2	0.250	1	4	5	5
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AWH	2	0.250	1	4	5	5
AWI	1	0.250	1	4	5	5
AWI	2	0.250	1	4	5	5
AWJ	1	0.250	1	4	5	5
AWJ	2	0.250	1	4	5	5

AWK	1	0.250	1	4	5	5
AWK	2	0.250	1	4	5	5
AWL	1	0.250	1	4	5	5
AWL	2	0.250	1	4	5	5
AWM	1	0.250	1	4	5	5
AWM	2	0.250	1	4	5	5
AWN	1	0.250	1	4	5	5
AWN	2	0.250	1	4	5	5
AWO	1	0.250	1	4	5	5
AWO	2	0.250	1	4	5	5
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AWP	2	0.250	1	4	5	5
AWQ	1	0.250	1	4	5	5
AWQ	2	0.250	1	4	5	5
AWR	1	0.250	1	4	5	5
AWR	2	0.250	1	4	5	5
AWS	1	0.250	1	4	5	5
AWS	2	0.250	1	4	5	5
AWT	1	0.250	1	4	5	5
AWT	2	0.250	1	4	5	5
AWU	1	0.250	1	4	5	5
AWU	2	0.250	1	4	5	5
AWV	1	0.250	1	4	5	5
AWV	2	0.250	1	4	5	5
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AWW	2	0.250	1	4	5	5
AWX	1	0.250	1	4	5	5
AWX	2	0.250	1	4	5	5
AWY	1	0.250	1	4	5	5
AWY	2	0.250	1	4	5	5
AWZ	1	0.250	1	4	5	5
AWZ	2	0.250	1	4	5	5
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AXC	2	0.250	1	4	5	5
AXD	1	0.250	1	4	5	5
AXD	2	0.250	1	4	5	5
AXE	1	0.250	1	4	5	5
AXE	2	0.250	1	4	5	5
AXF	1	0.250	1	4	5	5
AXF	2	0.250	1	4	5	5
AZG	1	0.540	1	4	5	5
AZG	2	0.540	1	4	5	5
AZH	1	0.540	1	4	5	5
AZH	2	0.540	1	4	5	5
AZI	1	0.540	1	4	5	5
AZI	2	0.540	1	4	5	5
AZJ	1	0.540	1	4	5	5
AZJ	2	0.540	1	4	5	5
AZK	1	0.540	1	4	5	5
AZK	2	0.540	1	4	5	5
AZL	1	0.250	1	4	5	5
AZL	2	0.250	1	4	5	5
AZM	1	0.250	1	4	5	5
AZM	2	0.250	1	4	5	5
AZN	1	0.250	1	4	5	5
AZN	2	0.250	1	4	5	5
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AZO	2	0.250	1	4	5	5
AZP	1	0.250	1	4	5	5
AZP	2	0.250	1	4	5	5
AZQ	1	0.250	1	4	5	5

AZQ	2	0.250	1	4	5	5
AZR	1	0.250	1	4	5	5
AZR	2	0.250	1	4	5	5
AZS	1	0.250	1	4	5	5
AZS	2	0.250	1	4	5	5
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AZT	2	0.250	1	4	5	5
AZU	1	0.250	1	4	5	5
AZU	2	0.250	1	4	5	5
AZV	1	0.250	1	4	5	5
AZV	2	0.250	1	4	5	5
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AZW	2	0.250	1	4	5	5
AZX	1	0.250	1	4	5	5
AZX	2	0.250	1	4	5	5
AZY	1	0.250	1	4	5	5
AZY	2	0.250	1	4	5	5
AZZ	1	0.250	1	4	5	5
AZZ	2	0.250	1	4	5	5
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BAA	2	0.250	1	4	5	5
BAB	1	0.250	1	4	5	5
BAB	2	0.250	1	4	5	5
BAC	1	0.250	1	4	5	5
BAC	2	0.250	1	4	5	5
BAD	1	0.250	1	4	5	5
BAD	2	0.250	1	4	5	5
BAE	1	0.250	1	4	5	5
BAE	2	0.250	1	4	5	5
BAF	1	0.250	1	4	5	5
BAF	2	0.250	1	4	5	5
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BAH	2	0.250	1	4	5	5
BAI	1	0.250	1	4	5	5
BAI	2	0.250	1	4	5	5
BAJ	1	0.250	1	4	5	5
BAJ	2	0.250	1	4	5	5
BAK	1	0.250	1	4	5	5
BAK	2	0.250	1	4	5	5
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BAL	2	0.250	1	4	5	5
BAM	1	0.250	1	4	5	5
BAM	2	0.250	1	4	5	5
BAN	1	0.250	1	4	5	5
BAN	2	0.250	1	4	5	5
BAO	1	0.250	1	4	5	5
BAO	2	0.250	1	4	5	5
BAP	1	0.250	1	4	5	5
BAP	2	0.250	1	4	5	5
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BAR	2	0.250	1	4	5	5
BAS	1	0.250	1	4	5	5
BAS	2	0.250	1	4	5	5
BAT	1	0.250	1	4	5	5
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BAU	1	0.250	1	4	5	5
BAU	2	0.250	1	4	5	5
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BAW	1	0.250	1	4	5	5
BAW	2	0.250	1	4	5	5

BAX	1	0.250	1	4	5	5
BAX	2	0.250	1	4	5	5
BAY	1	0.250	1	4	5	5
BAY	2	0.250	1	4	5	5
BAZ	1	0.250	1	4	5	5
BAZ	2	0.250	1	4	5	5
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BBB	2	0.250	1	4	5	5
BBC	1	0.250	1	4	5	5
BBC	2	0.250	1	4	5	5
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BBE	1	0.250	1	4	5	5
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BBF	2	0.250	1	4	5	5
BBG	1	0.250	1	4	5	5
BBG	2	0.250	1	4	5	5
BBH	1	0.250	1	4	5	5
BBH	2	0.250	1	4	5	5
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BBQ	2	0.250	1	4	5	5
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BBR	2	0.250	1	4	5	5
BBS	1	0.250	1	4	5	5
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BBT	2	0.250	1	4	5	5
BBU	1	0.250	1	4	5	5
BBU	2	0.250	1	4	5	5
BBV	1	0.250	1	4	5	5
BBV	2	0.250	1	4	5	5
BBW	1	0.250	1	4	5	5
BBW	2	0.250	1	4	5	5
BBX	1	0.250	1	4	5	5
BBX	2	0.250	1	4	5	5
BBY	1	0.250	1	4	5	5
BBY	2	0.250	1	4	5	5
BBZ	1	0.250	1	4	5	5
BBZ	2	0.250	1	4	5	5
BCA	1	0.250	1	4	5	5
BCA	2	0.250	1	4	5	5
BCB	1	0.250	1	4	5	5
BCB	2	0.250	1	4	5	5
BCC	1	0.250	1	4	5	5
BCC	2	0.250	1	4	5	5
BCD	1	0.250	1	4	5	5

BCD	2	0.250	1	4	5	5
BCE	1	0.250	1	4	5	5
BCE	2	0.250	1	4	5	5
BCF	1	0.250	1	4	5	5
BCF	2	0.250	1	4	5	5
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BCG	2	0.250	1	4	5	5
BCH	1	0.250	1	4	5	5
BCH	2	0.250	1	4	5	5
BCI	1	0.250	1	4	5	5
BCI	2	0.250	1	4	5	5
BCJ	1	0.250	1	4	5	5
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BCK	2	0.250	1	4	5	5
BCL	1	0.250	1	4	5	5
BCL	2	0.250	1	4	5	5
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BCM	2	0.250	1	4	5	5
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BCO	1	0.250	1	4	5	5
BCO	2	0.250	1	4	5	5
BCP	1	0.250	1	4	5	5
BCP	2	0.250	1	4	5	5
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BCR	1	0.250	1	4	5	5
BCR	2	0.250	1	4	5	5
BCS	1	0.250	1	4	5	5
BCS	2	0.250	1	4	5	5
BCT	1	0.250	1	4	5	5
BCT	2	0.250	1	4	5	5
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BCU	2	0.250	1	4	5	5
BCV	1	0.250	1	4	5	5
BCV	2	0.250	1	4	5	5
BCW	1	0.250	1	4	5	5
BCW	2	0.250	1	4	5	5
BCX	1	0.250	1	4	5	5
BCX	2	0.250	1	4	5	5
BCY	1	0.250	1	4	5	5
BCY	2	0.250	1	4	5	5
BCZ	1	0.250	1	4	5	5
BCZ	2	0.250	1	4	5	5
BDA	1	0.250	1	4	5	5
BDA	2	0.250	1	4	5	5
BDB	1	0.250	1	4	5	5
BDB	2	0.250	1	4	5	5
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BDD	2	0.250	1	4	5	5
BDE	1	0.250	1	4	5	5
BDE	2	0.250	1	4	5	5
BDF	1	0.250	1	4	5	5
BDF	2	0.250	1	4	5	5
BDG	1	0.250	1	4	5	5
BDG	2	0.250	1	4	5	5
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BDH	2	0.250	1	4	5	5
BDI	1	0.250	1	4	5	5
BDI	2	0.250	1	4	5	5
BDJ	1	0.250	1	4	5	5
BDJ	2	0.250	1	4	5	5

BDK	1	0.250	1	4	5	5
BDK	2	0.250	1	4	5	5
BDL	1	0.250	1	4	5	5
BDL	2	0.250	1	4	5	5
BDM	1	0.250	1	4	5	5
BDM	2	0.250	1	4	5	5
BDN	1	0.250	1	4	5	5
BDN	2	0.250	1	4	5	5
BDO	1	0.250	1	4	5	5
BDO	2	0.250	1	4	5	5
BDP	1	0.250	1	4	5	5
BDP	2	0.250	1	4	5	5
BDQ	1	0.250	1	4	5	5
BDQ	2	0.250	1	4	5	5
BDR	1	0.250	1	4	5	5
BDR	2	0.250	1	4	5	5
BDS	1	0.250	1	4	5	5
BDS	2	0.250	1	4	5	5
BDT	1	0.250	1	4	5	5
BDT	2	0.250	1	4	5	5
BDU	1	0.250	1	4	5	5
BDU	2	0.250	1	4	5	5
BDV	1	0.250	1	4	5	5
BDV	2	0.250	1	4	5	5
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BDZ	2	0.250	1	4	5	5
BEA	1	0.250	1	4	5	5
BEA	2	0.250	1	4	5	5
BEB	1	0.250	1	4	5	5
BEB	2	0.250	1	4	5	5
BEC	1	0.250	1	4	5	5
BEC	2	0.250	1	4	5	5
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BED	2	0.250	1	4	5	5
BEE	1	0.250	1	4	5	5
BEE	2	0.250	1	4	5	5
BEF	1	0.250	1	4	5	5
BEF	2	0.250	1	4	5	5
BEG	1	0.250	1	4	5	5
BEG	2	0.250	1	4	5	5
BEH	1	0.250	1	4	5	5
BEH	2	0.250	1	4	5	5
BEI	1	0.250	1	4	5	5
BEI	2	0.250	1	4	5	5
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BNC	2	0.540	1	4	5	5
BND	1	0.540	1	4	5	5
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BNE	1	0.540	1	4	5	5
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BNF	1	0.540	1	4	5	5
BNF	2	0.540	1	4	5	5
BNG	1	0.540	1	4	5	5
BNG	2	0.540	1	4	5	5
BNH	1	0.540	1	4	5	5
BNH	2	0.540	1	4	5	5
BNI	1	0.540	1	4	5	5
BNI	2	0.540	1	4	5	5
BNJ	1	0.540	1	4	5	5
BNJ	2	0.540	1	4	5	5

BNL	1	0.540	1	4	5	5
BNL	2	0.540	1	4	5	5
BNM	1	0.540	1	4	5	5
BNM	2	0.540	1	4	5	5
BNN	1	0.540	1	4	5	5
BNN	2	0.540	1	4	5	5
BNO	1	0.540	1	4	5	5
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BNP	1	0.540	1	4	5	5
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BNS	1	0.540	1	4	5	5
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BNU	1	0.540	1	4	5	5
BNU	2	0.540	1	4	5	5
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BNV	2	0.540	1	4	5	5
BNW	1	0.540	1	4	5	5
BNW	2	0.540	1	4	5	5
BNX	1	0.540	1	4	5	5
BNX	2	0.540	1	4	5	5
BNY	1	0.540	1	4	5	5
BNY	2	0.540	1	4	5	5
BNZ	1	0.540	1	4	5	5
BNZ	2	0.540	1	4	5	5
BOA	1	0.540	1	4	5	5
BOA	2	0.540	1	4	5	5
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BOF	1	0.540	1	4	5	5
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BOJ	1	0.540	1	4	5	5
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BOX	1	0.540	1	4	5	5
BOX	2	0.540	1	4	5	5
BOY	1	0.540	1	4	5	5
BOY	2	0.540	1	4	5	5
BOZ	1	0.540	1	4	5	5
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BPJ	1	0.540	1	4	5	5
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BPX	2	0.540	1	4	5	5

BPY	1	0.540	1	4	5	5
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BRE	1	0.540	1	4	5	5

BRE	2	0.540	1	4	5	5
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BSC	2	0.540	1	4	5	5
BSD	1	0.540	1	4	5	5
BSD	2	0.540	1	4	5	5
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BTQ	1	0.540	1	4	5	5
BTQ	2	0.540	1	4	5	5
BTR	1	0.540	1	4	5	5

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BUB	1	0.540	1	4	5	5
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BUC	1	0.540	1	4	5	5
BUC	2	0.540	1	4	5	5
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BUD	2	0.540	1	4	5	5
BUE	1	0.540	1	4	5	5
BUE	2	0.540	1	4	5	5
BUF	1	0.540	1	4	5	5
BUF	2	0.540	1	4	5	5
BUG	1	0.540	1	4	5	5
BUG	2	0.540	1	4	5	5
BUH	1	0.540	1	4	5	5
BUH	2	0.540	1	4	5	5
BUI	1	0.540	1	4	5	5
BUI	2	0.540	1	4	5	5
BUJ	1	0.540	1	4	5	5
BUJ	2	0.540	1	4	5	5
BUK	1	0.540	1	4	5	5
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BUL	1	0.540	1	4	5	5
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BUS	1	0.540	1	4	5	5
BUS	2	0.540	1	4	5	5
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BUW	2	0.540	1	4	5	5
BUX	1	0.540	1	4	5	5
BUX	2	0.540	1	4	5	5

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BVE	1	0.540	1	4	5	5
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BVG	2	0.540	1	4	5	5
BVH	1	0.540	1	4	5	5
BVH	2	0.540	1	4	5	5
BVI	1	0.540	1	4	5	5
BVI	2	0.540	1	4	5	5
BVJ	1	0.540	1	4	5	5
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BVL	2	0.540	1	4	5	5
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BVM	2	0.540	1	4	5	5
BVN	1	0.540	1	4	5	5
BVN	2	0.540	1	4	5	5
BVO	1	0.540	1	4	5	5
BVO	2	0.540	1	4	5	5
BVP	1	0.540	1	4	5	5
BVP	2	0.540	1	4	5	5
BVQ	1	0.540	1	4	5	5
BVQ	2	0.540	1	4	5	5
BVR	1	0.540	1	4	5	5
BVR	2	0.540	1	4	5	5
BVS	1	0.540	1	4	5	5
BVS	2	0.540	1	4	5	5
BVT	1	0.540	1	4	5	5
BVT	2	0.540	1	4	5	5
BVU	1	0.540	1	4	5	5
BVU	2	0.540	1	4	5	5
BVV	1	0.540	1	4	5	5
BVV	2	0.540	1	4	5	5
BVW	1	0.540	1	4	5	5
BVW	2	0.540	1	4	5	5
BVX	1	0.540	1	4	5	5
BVX	2	0.540	1	4	5	5
BVY	1	0.540	1	4	5	5
BVY	2	0.540	1	4	5	5
BVZ	1	0.540	1	4	5	5
BVZ	2	0.540	1	4	5	5
BWA	1	0.540	1	4	5	5
BWA	2	0.540	1	4	5	5
BWB	1	0.540	1	4	5	5
BWB	2	0.540	1	4	5	5
BWC	1	0.540	1	4	5	5
BWC	2	0.540	1	4	5	5
BWD	1	0.540	1	4	5	5
BWD	2	0.540	1	4	5	5
BWE	1	0.540	1	4	5	5
BWE	2	0.540	1	4	5	5
BWF	1	0.540	1	4	5	5

BWF	2	0.540	1	4	5	5
BWG	1	0.540	1	4	5	5
BWG	2	0.540	1	4	5	5
BWH	1	0.540	1	4	5	5
BWH	2	0.540	1	4	5	5
BWI	1	0.540	1	4	5	5
BWI	2	0.540	1	4	5	5
BWJ	1	0.540	1	4	5	5
BWJ	2	0.540	1	4	5	5
BWK	1	0.540	1	4	5	5
BWK	2	0.540	1	4	5	5
BWL	1	0.540	1	4	5	5
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BWO	1	0.540	1	4	5	5
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BWQ	1	0.540	1	4	5	5
BWQ	2	0.540	1	4	5	5
BWR	1	0.540	1	4	5	5
BWR	2	0.540	1	4	5	5
BWS	1	0.540	1	4	5	5
BWS	2	0.540	1	4	5	5
BWT	1	0.540	1	4	5	5
BWT	2	0.540	1	4	5	5
BWU	1	0.540	1	4	5	5
BWU	2	0.540	1	4	5	5
BWV	1	0.540	1	4	5	5
BWV	2	0.540	1	4	5	5
BWW	1	0.540	1	4	5	5
BWW	2	0.540	1	4	5	5
BWX	1	0.540	1	4	5	5
BWX	2	0.540	1	4	5	5
BWY	1	0.540	1	4	5	5
BWY	2	0.540	1	4	5	5
BWZ	1	0.540	1	4	5	5
BWZ	2	0.540	1	4	5	5
BXA	1	0.540	1	4	5	5
BXA	2	0.540	1	4	5	5
BXB	1	0.540	1	4	5	5
BXB	2	0.540	1	4	5	5
BXC	1	0.540	1	4	5	5
BXC	2	0.540	1	4	5	5
BXD	1	0.540	1	4	5	5
BXD	2	0.540	1	4	5	5
BXE	1	0.540	1	4	5	5
BXE	2	0.540	1	4	5	5
BXF	1	0.540	1	4	5	5
BXF	2	0.540	1	4	5	5
BXG	1	0.540	1	4	5	5
BXG	2	0.540	1	4	5	5
BXH	1	0.540	1	4	5	5
BXH	2	0.540	1	4	5	5
BXI	1	0.540	1	4	5	5
BXI	2	0.540	1	4	5	5
BXJ	1	0.540	1	4	5	5
BXJ	2	0.540	1	4	5	5
BXK	1	0.540	1	4	5	5
BXK	2	0.540	1	4	5	5
BXL	1	0.540	1	4	5	5
BXL	2	0.540	1	4	5	5

BXM	1	0.540	1	4	5	5
BXM	2	0.540	1	4	5	5
BXN	1	0.540	1	4	5	5
BXN	2	0.540	1	4	5	5
CEK	1	0.540	1	4	5	5
CEK	2	0.540	1	4	5	5
CEL	1	0.540	1	4	5	5
CEL	2	0.540	1	4	5	5
CEM	1	0.540	1	4	5	5
CEM	2	0.540	1	4	5	5
CEN	1	0.540	1	4	5	5
CEN	2	0.540	1	4	5	5
CEO	1	0.540	1	4	5	5
CEO	2	0.540	1	4	5	5
CEP	1	0.540	1	4	5	5
CEP	2	0.540	1	4	5	5
CEQ	1	0.540	1	4	5	5
CEQ	2	0.540	1	4	5	5
CER	1	0.540	1	4	5	5
CER	2	0.540	1	4	5	5
CES	1	0.540	1	4	5	5
CES	2	0.540	1	4	5	5
CET	1	0.540	1	4	5	5
CET	2	0.540	1	4	5	5
CEU	1	0.540	1	4	5	5
CEU	2	0.540	1	4	5	5
CEV	1	0.540	1	4	5	5
CEV	2	0.540	1	4	5	5
CEW	1	0.540	1	4	5	5
CEW	2	0.540	1	4	5	5
CEX	1	0.540	1	4	5	5
CEX	2	0.540	1	4	5	5
CEY	1	0.540	1	4	5	5
CEY	2	0.540	1	4	5	5
CEZ	1	0.540	1	4	5	5
CEZ	2	0.540	1	4	5	5
CFA	1	0.540	1	4	5	5
CFA	2	0.540	1	4	5	5
CFB	1	0.540	1	4	5	5
CFB	2	0.540	1	4	5	5
CFC	1	0.540	1	4	5	5
CFC	2	0.540	1	4	5	5
CFD	1	0.540	1	4	5	5
CFD	2	0.540	1	4	5	5
CFE	1	0.540	1	4	5	5
CFE	2	0.540	1	4	5	5
CFF	1	0.540	1	4	5	5
CFF	2	0.540	1	4	5	5
CFG	1	0.540	1	4	5	5
CFG	2	0.540	1	4	5	5
CFH	1	0.540	1	4	5	5
CFH	2	0.540	1	4	5	5
CFI	1	0.540	1	4	5	5
CFI	2	0.540	1	4	5	5
CFJ	1	0.540	1	4	5	5
CFJ	2	0.540	1	4	5	5
CFK	1	0.540	1	4	5	5
CFK	2	0.540	1	4	5	5
CFL	1	0.540	1	4	5	5
CFL	2	0.540	1	4	5	5
CFM	1	0.540	1	4	5	5
CFM	2	0.540	1	4	5	5
CFN	1	0.540	1	4	5	5
CFN	2	0.540	1	4	5	5
CFO	1	0.540	1	4	5	5

CFO	2	0.540	1	4	5	5
CFP	1	0.540	1	4	5	5
CFP	2	0.540	1	4	5	5
CFQ	1	0.540	1	4	5	5
CFQ	2	0.540	1	4	5	5
CFR	1	0.540	1	4	5	5
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CFS	1	0.540	1	4	5	5
CFS	2	0.540	1	4	5	5
CFT	1	0.540	1	4	5	5
CFT	2	0.540	1	4	5	5
CFU	1	0.540	1	4	5	5
CFU	2	0.540	1	4	5	5
CFV	1	0.540	1	4	5	5
CFV	2	0.540	1	4	5	5
CFW	1	0.540	1	4	5	5
CFW	2	0.540	1	4	5	5
CFX	1	0.540	1	4	5	5
CFX	2	0.540	1	4	5	5
CFY	1	0.250	1	4	5	5
CFY	2	0.250	1	4	5	5
CFZ	1	0.250	1	4	5	5
CFZ	2	0.250	1	4	5	5
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CGA	2	0.250	1	4	5	5
CGB	1	0.250	1	4	5	5
CGB	2	0.250	1	4	5	5
CGC	1	0.250	1	4	5	5
CGC	2	0.250	1	4	5	5
CGD	1	0.250	1	4	5	5
CGD	2	0.250	1	4	5	5
CGE	1	0.250	1	4	5	5
CGE	2	0.250	1	4	5	5
CGF	1	0.250	1	4	5	5
CGF	2	0.250	1	4	5	5
CGG	1	0.540	1	4	5	5
CGG	2	0.540	1	4	5	5
CGH	1	0.250	1	4	5	5
CGH	2	0.250	1	4	5	5
CGI	1	0.250	1	4	5	5
CGI	2	0.250	1	4	5	5
CGJ	1	0.250	1	4	5	5
CGJ	2	0.250	1	4	5	5
CGK	1	0.250	1	4	5	5
CGK	2	0.250	1	4	5	5
CGL	1	0.540	1	4	5	5
CGL	2	0.540	1	4	5	5
CGM	1	0.540	1	4	5	5
CGM	2	0.540	1	4	5	5
CGN	1	0.540	1	4	5	5
CGN	2	0.540	1	4	5	5
CGO	1	0.540	1	4	5	5
CGO	2	0.540	1	4	5	5
CGP	1	0.540	1	4	5	5
CGP	2	0.540	1	4	5	5
CGQ	1	0.540	1	4	5	5
CGQ	2	0.540	1	4	5	5
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CGS	2	0.540	1	4	5	5
CGT	1	0.540	1	4	5	5
CGT	2	0.540	1	4	5	5
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CGU	2	0.540	1	4	5	5

CGV	1	0.540	1	4	5	5
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CGZ	2	0.540	1	4	5	5
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CHD	2	0.540	1	4	5	5
CHE	1	0.540	1	4	5	5
CHE	2	0.540	1	4	5	5
CHF	1	0.540	1	4	5	5
CHF	2	0.540	1	4	5	5
CHG	1	0.540	1	4	5	5
CHG	2	0.540	1	4	5	5
CHH	1	0.540	1	4	5	5
CHH	2	0.540	1	4	5	5
CHI	1	0.540	1	4	5	5
CHI	2	0.540	1	4	5	5
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CHK	2	0.540	1	4	5	5
CHL	1	0.540	1	4	5	5
CHL	2	0.540	1	4	5	5
CHM	1	0.540	1	4	5	5
CHM	2	0.540	1	4	5	5
CHN	1	0.540	1	4	5	5
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CHO	1	0.540	1	4	5	5
CHO	2	0.540	1	4	5	5
CHP	1	0.540	1	4	5	5
CHP	2	0.540	1	4	5	5
CHQ	1	0.540	1	4	5	5
CHQ	2	0.540	1	4	5	5
CHR	1	0.540	1	4	5	5
CHR	2	0.540	1	4	5	5
CHS	1	0.250	1	4	5	5
CHS	2	0.250	1	4	5	5
CHT	1	0.250	1	4	5	5
CHT	2	0.250	1	4	5	5
CHU	1	0.250	1	4	5	5
CHU	2	0.250	1	4	5	5
CHV	1	0.250	1	4	5	5
CHV	2	0.250	1	4	5	5
CHW	1	0.250	1	4	5	5
CHW	2	0.250	1	4	5	5
CHX	1	0.540	1	4	5	5
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CHZ	1	0.540	1	4	5	5
CHZ	2	0.540	1	4	5	5
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CIR	2	0.540	1	4	5	5
CIS	1	0.540	1	4	5	5
CIS	2	0.540	1	4	5	5
CIT	1	0.540	1	4	5	5
CIT	2	0.540	1	4	5	5
CIU	1	0.540	1	4	5	5
CIU	2	0.540	1	4	5	5
CIV	1	0.540	1	4	5	5
CIV	2	0.540	1	4	5	5
CIW	1	0.540	1	4	5	5
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CIX	1	0.540	1	4	5	5
CIX	2	0.540	1	4	5	5
CIY	1	0.540	1	4	5	5
CIY	2	0.540	1	4	5	5
CIZ	1	0.540	1	4	5	5
CIZ	2	0.540	1	4	5	5
CJA	1	0.540	1	4	5	5
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CJB	2	0.540	1	4	5	5
CJC	1	0.540	1	4	5	5
CJC	2	0.540	1	4	5	5
CJD	1	0.250	1	4	5	5
CJD	2	0.250	1	4	5	5
CJE	1	0.540	1	4	5	5
CJE	2	0.540	1	4	5	5
CJF	1	0.540	1	4	5	5
CJF	2	0.540	1	4	5	5
CJG	1	0.540	1	4	5	5
CJG	2	0.540	1	4	5	5
CJH	1	0.250	1	4	5	5
CJH	2	0.250	1	4	5	5

CJI	1	0.540	1	4	5	5
CJI	2	0.540	1	4	5	5
CJJ	1	0.540	1	4	5	5
CJJ	2	0.540	1	4	5	5
CJK	1	0.540	1	4	5	5
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CJP	1	0.540	1	4	5	5
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CJQ	2	0.540	1	4	5	5
CJR	1	0.540	1	4	5	5
CJR	2	0.540	1	4	5	5
CJS	1	0.250	1	4	5	5
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CJT	1	0.540	1	4	5	5
CJT	2	0.540	1	4	5	5
CJU	1	0.540	1	4	5	5
CJU	2	0.540	1	4	5	5
DCD	1	0.540	1	4	5	5
DCD	2	0.540	1	4	5	5
DCE	1	0.540	1	4	5	5
DCE	2	0.540	1	4	5	5
DCF	1	0.540	1	4	5	5
DCF	2	0.540	1	4	5	5
DCJ	1	0.540	1	4	5	5
DCJ	2	0.540	1	4	5	5
DCK	1	0.540	1	4	5	5
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DCL	1	0.540	1	4	5	5
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DCS	1	0.540	1	4	5	5
DCS	2	0.540	1	4	5	5
DCT	1	0.540	1	4	5	5
DCT	2	0.540	1	4	5	5
DCX	1	0.540	1	4	5	5
DCX	2	0.540	1	4	5	5
DCY	1	0.540	1	4	5	5
DCY	2	0.540	1	4	5	5
DCZ	1	0.540	1	4	5	5
DCZ	2	0.540	1	4	5	5
DDA	1	0.540	1	4	5	5
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DDC	1	0.540	1	4	5	5
DDC	2	0.540	1	4	5	5
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DDM	2	0.540	1	4	5	5
DDN	1	0.540	1	4	5	5
DDN	2	0.540	1	4	5	5
DDO	1	0.540	1	4	5	5
DDO	2	0.540	1	4	5	5
DDP	1	0.540	1	4	5	5
DDP	2	0.540	1	4	5	5
DDT	1	0.540	1	4	5	5
DDT	2	0.540	1	4	5	5
DDU	1	0.540	1	4	5	5

DDU	2	0.540	1	4	5	5
DDV	1	0.540	1	4	5	5
DDV	2	0.540	1	4	5	5
DDW	1	0.540	1	4	5	5
DDW	2	0.540	1	4	5	5
DEA	1	0.540	1	4	5	5
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DEB	2	0.540	1	4	5	5
DEC	1	0.540	1	4	5	5
DEC	2	0.540	1	4	5	5
DED	1	0.540	1	4	5	5
DED	2	0.540	1	4	5	5
DEH	1	0.540	1	4	5	5
DEH	2	0.540	1	4	5	5
DEI	1	0.540	1	4	5	5
DEI	2	0.540	1	4	5	5
DEJ	1	0.540	1	4	5	5
DEJ	2	0.540	1	4	5	5
DEK	1	0.540	1	4	5	5
DEK	2	0.540	1	4	5	5
DEO	1	0.540	1	4	5	5
DEO	2	0.540	1	4	5	5
DEP	1	0.540	1	4	5	5
DEP	2	0.540	1	4	5	5
DEQ	1	0.540	1	4	5	5
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DEU	2	0.540	1	4	5	5
DEV	1	0.540	1	4	5	5
DEV	2	0.540	1	4	5	5
DEW	1	0.540	1	4	5	5
DEW	2	0.540	1	4	5	5
DFD	1	0.540	1	4	5	5
DFD	2	0.540	1	4	5	5
DFE	1	0.540	1	4	5	5
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DFI	1	0.540	1	4	5	5
DFI	2	0.540	1	4	5	5
DFJ	1	0.540	1	4	5	5
DFJ	2	0.540	1	4	5	5
DFK	1	0.540	1	4	5	5
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DFP	1	0.540	1	4	5	5
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DFW	2	0.540	1	4	5	5
DFX	1	0.540	1	4	5	5
DFX	2	0.540	1	4	5	5
DFY	1	0.540	1	4	5	5
DFY	2	0.540	1	4	5	5
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DGK	2	0.540	1	4	5	5

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DGX	1	0.540	1	4	5	5
DGX	2	0.540	1	4	5	5
DHB	1	0.540	1	4	5	5
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DHO	1	0.540	1	4	5	5
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DHP	1	0.540	1	4	5	5
DHP	2	0.540	1	4	5	5
DHQ	1	0.540	1	4	5	5
DHQ	2	0.540	1	4	5	5
DHU	1	0.540	1	4	5	5
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DIG	1	0.540	1	4	5	5
DIG	2	0.540	1	4	5	5
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DIH	2	0.540	1	4	5	5
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DIU	2	0.540	1	4	5	5
DIV	1	0.540	1	4	5	5

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DMA	2	0.540	1	4	5	5
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DMB	2	0.540	1	4	5	5
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DMG	1	0.540	1	4	5	5
DMG	2	0.540	1	4	5	5
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DMH	2	0.540	1	4	5	5
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DMQ	2	0.540	1	4	5	5
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DMV	1	0.540	1	4	5	5
DMV	2	0.540	1	4	5	5

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DMW	2	0.540	1	4	5	5
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DQT	2	0.540	1	4	5	5
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DRA	2	0.540	1	4	5	5
DRB	1	0.540	1	4	5	5
DRB	2	0.540	1	4	5	5
DRC	1	0.540	1	4	5	5
DRC	2	0.540	1	4	5	5
DRD	1	0.540	1	4	5	5
DRD	2	0.540	1	4	5	5
DRH	1	0.540	1	4	5	5
DRH	2	0.540	1	4	5	5
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DRM	2	0.250	1	4	5	5
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DRQ	2	0.250	1	4	5	5
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DRU	2	0.250	1	4	5	5
DRV	1	0.250	1	4	5	5
DRV	2	0.250	1	4	5	5
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DXF	1	0.250	1	4	5	5
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DYL	2	0.250	1	4	5	5
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DYO	2	0.250	1	4	5	5
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DYW	2	0.250	1	4	5	5
DYX	1	0.250	1	4	5	5
DYX	2	0.250	1	4	5	5
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DZI	2	0.250	1	4	5	5
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DZM	1	0.250	1	4	5	5
DZM	2	0.250	1	4	5	5
DZN	1	0.250	1	4	5	5
DZN	2	0.250	1	4	5	5
DZQ	1	0.250	1	4	5	5
DZQ	2	0.250	1	4	5	5
DZR	1	0.250	1	4	5	5
DZR	2	0.250	1	4	5	5
DZU	1	0.250	1	4	5	5
DZU	2	0.250	1	4	5	5
DZV	1	0.250	1	4	5	5
DZV	2	0.250	1	4	5	5
DZY	1	0.250	1	4	5	5
DZY	2	0.250	1	4	5	5
DZZ	1	0.250	1	4	5	5
DZZ	2	0.250	1	4	5	5
EAC	1	0.250	1	4	5	5
EAC	2	0.250	1	4	5	5
EAD	1	0.250	1	4	5	5
EAD	2	0.250	1	4	5	5
EAG	1	0.250	1	4	5	5
EAG	2	0.250	1	4	5	5
EAH	1	0.250	1	4	5	5
EAH	2	0.250	1	4	5	5
EAK	1	0.250	1	4	5	5
EAK	2	0.250	1	4	5	5
EAL	1	0.250	1	4	5	5

EAL	2	0.250	1	4	5	5
EAO	1	0.250	1	4	5	5
EAO	2	0.250	1	4	5	5
EAP	1	0.250	1	4	5	5
EAP	2	0.250	1	4	5	5
EAS	1	0.250	1	4	5	5
EAS	2	0.250	1	4	5	5
EAT	1	0.250	1	4	5	5
EAT	2	0.250	1	4	5	5
EAW	1	0.250	1	4	5	5
EAW	2	0.250	1	4	5	5
EAX	1	0.250	1	4	5	5
EAX	2	0.250	1	4	5	5
EBA	1	0.250	1	4	5	5
EBA	2	0.250	1	4	5	5
EBB	1	0.250	1	4	5	5
EBB	2	0.250	1	4	5	5
EBE	1	0.250	1	4	5	5
EBE	2	0.250	1	4	5	5
EBF	1	0.250	1	4	5	5
EBF	2	0.250	1	4	5	5
EBI	1	0.250	1	4	5	5
EBI	2	0.250	1	4	5	5
EBJ	1	0.250	1	4	5	5
EBJ	2	0.250	1	4	5	5
EBM	1	0.250	1	4	5	5
EBM	2	0.250	1	4	5	5
EBN	1	0.250	1	4	5	5
EBN	2	0.250	1	4	5	5
EBQ	1	0.250	1	4	5	5
EBQ	2	0.250	1	4	5	5
EBR	1	0.250	1	4	5	5
EBR	2	0.250	1	4	5	5
EBU	1	0.250	1	4	5	5
EBU	2	0.250	1	4	5	5
EBV	1	0.250	1	4	5	5
EBV	2	0.250	1	4	5	5
EBZ	1	0.540	1	4	5	5
EBZ	2	0.540	1	4	5	5
ECA	1	0.540	1	4	5	5
ECA	2	0.540	1	4	5	5
ECE	1	0.540	1	4	5	5
ECE	2	0.540	1	4	5	5
ECF	1	0.540	1	4	5	5
ECF	2	0.540	1	4	5	5
ECG	1	0.540	1	4	5	5
ECG	2	0.540	1	4	5	5
ECK	1	0.540	1	4	5	5
ECK	2	0.540	1	4	5	5
ECL	1	0.540	1	4	5	5
ECL	2	0.540	1	4	5	5
ECM	1	0.540	1	4	5	5
ECM	2	0.540	1	4	5	5
ECN	1	0.540	1	4	5	5
ECN	2	0.540	1	4	5	5
ECR	1	0.540	1	4	5	5
ECR	2	0.540	1	4	5	5
ECS	1	0.540	1	4	5	5
ECS	2	0.540	1	4	5	5
ECW	1	0.540	1	4	5	5
ECW	2	0.540	1	4	5	5
ECX	1	0.540	1	4	5	5
ECX	2	0.540	1	4	5	5
EDA	1	0.250	1	4	5	5
EDA	2	0.250	1	4	5	5

EDB	1	0.250	1	4	5	5
EDB	2	0.250	1	4	5	5
EDE	1	0.250	1	4	5	5
EDE	2	0.250	1	4	5	5
EDF	1	0.250	1	4	5	5
EDF	2	0.250	1	4	5	5
EDI	1	0.250	1	4	5	5
EDI	2	0.250	1	4	5	5
EDJ	1	0.250	1	4	5	5
EDJ	2	0.250	1	4	5	5
EDM	1	0.250	1	4	5	5
EDM	2	0.250	1	4	5	5
EDN	1	0.250	1	4	5	5
EDN	2	0.250	1	4	5	5
EDQ	1	0.250	1	4	5	5
EDQ	2	0.250	1	4	5	5
EDR	1	0.250	1	4	5	5
EDR	2	0.250	1	4	5	5
EDU	1	0.250	1	4	5	5
EDU	2	0.250	1	4	5	5
EDV	1	0.250	1	4	5	5
EDV	2	0.250	1	4	5	5
EDY	1	0.250	1	4	5	5
EDY	2	0.250	1	4	5	5
EDZ	1	0.250	1	4	5	5
EDZ	2	0.250	1	4	5	5
EEC	1	0.250	1	4	5	5
EEC	2	0.250	1	4	5	5
EED	1	0.250	1	4	5	5
EED	2	0.250	1	4	5	5
EEG	1	0.250	1	4	5	5
EEG	2	0.250	1	4	5	5
EEH	1	0.250	1	4	5	5
EEH	2	0.250	1	4	5	5
EEK	1	0.250	1	4	5	5
EEK	2	0.250	1	4	5	5
EEL	1	0.250	1	4	5	5
EEL	2	0.250	1	4	5	5
EEO	1	0.250	1	4	5	5
EEO	2	0.250	1	4	5	5
EEP	1	0.250	1	4	5	5
EEP	2	0.250	1	4	5	5
EES	1	0.250	1	4	5	5
EES	2	0.250	1	4	5	5
EET	1	0.250	1	4	5	5
EET	2	0.250	1	4	5	5
EEW	1	0.250	1	4	5	5
EEW	2	0.250	1	4	5	5
EEX	1	0.250	1	4	5	5
EEX	2	0.250	1	4	5	5
EFA	1	0.250	1	4	5	5
EFA	2	0.250	1	4	5	5
EFB	1	0.250	1	4	5	5
EFB	2	0.250	1	4	5	5
EFE	1	0.250	1	4	5	5
EFE	2	0.250	1	4	5	5
EFF	1	0.250	1	4	5	5
EFF	2	0.250	1	4	5	5
EFI	1	0.250	1	4	5	5
EFI	2	0.250	1	4	5	5
EFJ	1	0.250	1	4	5	5
EFJ	2	0.250	1	4	5	5
EFM	1	0.250	1	4	5	5
EFM	2	0.250	1	4	5	5
EFN	1	0.250	1	4	5	5

EFN	2	0.250	1	4	5	5
EFQ	1	0.250	1	4	5	5
EFQ	2	0.250	1	4	5	5
EFR	1	0.250	1	4	5	5
EFR	2	0.250	1	4	5	5
EFU	1	0.250	1	4	5	5
EFU	2	0.250	1	4	5	5
EFV	1	0.250	1	4	5	5
EFV	2	0.250	1	4	5	5
EFY	1	0.250	1	4	5	5
EFY	2	0.250	1	4	5	5
EFZ	1	0.250	1	4	5	5
EFZ	2	0.250	1	4	5	5
EGC	1	0.250	1	4	5	5
EGC	2	0.250	1	4	5	5
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EGD	2	0.250	1	4	5	5
EGG	1	0.250	1	4	5	5
EGG	2	0.250	1	4	5	5
EGH	1	0.250	1	4	5	5
EGH	2	0.250	1	4	5	5
EGK	1	0.250	1	4	5	5
EGK	2	0.250	1	4	5	5
EGL	1	0.250	1	4	5	5
EGL	2	0.250	1	4	5	5
EGO	1	0.250	1	4	5	5
EGO	2	0.250	1	4	5	5
EGP	1	0.250	1	4	5	5
EGP	2	0.250	1	4	5	5
EGS	1	0.250	1	4	5	5
EGS	2	0.250	1	4	5	5
EGT	1	0.250	1	4	5	5
EGT	2	0.250	1	4	5	5
EGW	1	0.250	1	4	5	5
EGW	2	0.250	1	4	5	5
EGX	1	0.250	1	4	5	5
EGX	2	0.250	1	4	5	5
EHA	1	0.250	1	4	5	5
EHA	2	0.250	1	4	5	5
EHB	1	0.250	1	4	5	5
EHB	2	0.250	1	4	5	5
EHE	1	0.250	1	4	5	5
EHE	2	0.250	1	4	5	5
EHF	1	0.250	1	4	5	5
EHF	2	0.250	1	4	5	5
EHJ	1	0.250	1	4	5	5
EHJ	2	0.250	1	4	5	5
EHI	1	0.250	1	4	5	5
EHI	2	0.250	1	4	5	5
EHJ	1	0.250	1	4	5	5
EHJ	2	0.250	1	4	5	5
EHM	1	0.250	1	4	5	5
EHM	2	0.250	1	4	5	5
EHN	1	0.250	1	4	5	5
EHN	2	0.250	1	4	5	5
EHQ	1	0.250	1	4	5	5
EHQ	2	0.250	1	4	5	5
EHR	1	0.250	1	4	5	5
EHR	2	0.250	1	4	5	5
EHU	1	0.250	1	4	5	5
EHU	2	0.250	1	4	5	5
EHV	1	0.250	1	4	5	5
EHV	2	0.250	1	4	5	5
EHY	1	0.250	1	4	5	5
EHY	2	0.250	1	4	5	5
EHZ	1	0.250	1	4	5	5
EHZ	2	0.250	1	4	5	5

EIC	1	0.250	1	4	5	5
EIC	2	0.250	1	4	5	5
EID	1	0.250	1	4	5	5
EID	2	0.250	1	4	5	5
EIG	1	0.250	1	4	5	5
EIG	2	0.250	1	4	5	5
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EIH	2	0.250	1	4	5	5
EIK	1	0.250	1	4	5	5
EIK	2	0.250	1	4	5	5
EIL	1	0.250	1	4	5	5
EIL	2	0.250	1	4	5	5
EIO	1	0.250	1	4	5	5
EIO	2	0.250	1	4	5	5
EIP	1	0.250	1	4	5	5
EIP	2	0.250	1	4	5	5
EIS	1	0.250	1	4	5	5
EIS	2	0.250	1	4	5	5
EIT	1	0.250	1	4	5	5
EIT	2	0.250	1	4	5	5
EIW	1	0.250	1	4	5	5
EIW	2	0.250	1	4	5	5
EIX	1	0.250	1	4	5	5
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EJA	1	0.250	1	4	5	5
EJA	2	0.250	1	4	5	5
EJB	1	0.250	1	4	5	5
EJB	2	0.250	1	4	5	5
EJE	1	0.250	1	4	5	5
EJE	2	0.250	1	4	5	5
EJF	1	0.250	1	4	5	5
EJF	2	0.250	1	4	5	5
EJI	1	0.250	1	4	5	5
EJI	2	0.250	1	4	5	5
EJJ	1	0.250	1	4	5	5
EJJ	2	0.250	1	4	5	5
EJQ	1	0.250	1	4	5	5
EJQ	2	0.250	1	4	5	5
EJR	1	0.250	1	4	5	5
EJR	2	0.250	1	4	5	5
EJU	1	0.250	1	4	5	5
EJU	2	0.250	1	4	5	5
EJV	1	0.250	1	4	5	5
EJV	2	0.250	1	4	5	5
EJY	1	0.250	1	4	5	5
EJY	2	0.250	1	4	5	5
EJZ	1	0.250	1	4	5	5
EJZ	2	0.250	1	4	5	5
EKC	1	0.250	1	4	5	5
EKC	2	0.250	1	4	5	5
EKD	1	0.250	1	4	5	5
EKD	2	0.250	1	4	5	5
EKG	1	0.250	1	4	5	5
EKG	2	0.250	1	4	5	5
EKH	1	0.250	1	4	5	5
EKH	2	0.250	1	4	5	5
EKK	1	0.250	1	4	5	5
EKK	2	0.250	1	4	5	5
EKL	1	0.250	1	4	5	5
EKL	2	0.250	1	4	5	5
EKO	1	0.250	1	4	5	5
EKO	2	0.250	1	4	5	5
EKP	1	0.250	1	4	5	5
EKP	2	0.250	1	4	5	5
EKS	1	0.250	1	4	5	5

EKS	2	0.250	1	4	5	5
EKT	1	0.250	1	4	5	5
EKT	2	0.250	1	4	5	5
EKW	1	0.250	1	4	5	5
EKW	2	0.250	1	4	5	5
EKX	1	0.250	1	4	5	5
EKX	2	0.250	1	4	5	5
ELA	1	0.250	1	4	5	5
ELA	2	0.250	1	4	5	5
ELB	1	0.250	1	4	5	5
ELB	2	0.250	1	4	5	5
ELE	1	0.250	1	4	5	5
ELE	2	0.250	1	4	5	5
ELF	1	0.250	1	4	5	5
ELF	2	0.250	1	4	5	5
ELI	1	0.250	1	4	5	5
ELI	2	0.250	1	4	5	5
ELJ	1	0.250	1	4	5	5
ELJ	2	0.250	1	4	5	5
ELM	1	0.250	1	4	5	5
ELM	2	0.250	1	4	5	5
ELN	1	0.250	1	4	5	5
ELN	2	0.250	1	4	5	5
ELQ	1	0.250	1	4	5	5
ELQ	2	0.250	1	4	5	5
ELR	1	0.250	1	4	5	5
ELR	2	0.250	1	4	5	5
ELU	1	0.250	1	4	5	5
ELU	2	0.250	1	4	5	5
ELV	1	0.250	1	4	5	5
ELV	2	0.250	1	4	5	5
ELY	1	0.250	1	4	5	5
ELY	2	0.250	1	4	5	5
ELZ	1	0.250	1	4	5	5
ELZ	2	0.250	1	4	5	5
EMC	1	0.250	1	4	5	5
EMC	2	0.250	1	4	5	5
EMD	1	0.250	1	4	5	5
EMD	2	0.250	1	4	5	5
EMG	1	0.250	1	4	5	5
EMG	2	0.250	1	4	5	5
EMH	1	0.250	1	4	5	5
EMH	2	0.250	1	4	5	5
EMK	1	0.250	1	4	5	5
EMK	2	0.250	1	4	5	5
EML	1	0.250	1	4	5	5
EML	2	0.250	1	4	5	5
EMO	1	0.250	1	4	5	5
EMO	2	0.250	1	4	5	5
EMP	1	0.250	1	4	5	5
EMP	2	0.250	1	4	5	5
EMS	1	0.250	1	4	5	5
EMS	2	0.250	1	4	5	5
EMT	1	0.250	1	4	5	5
EMT	2	0.250	1	4	5	5
EMW	1	0.250	1	4	5	5
EMW	2	0.250	1	4	5	5
EMX	1	0.250	1	4	5	5
EMX	2	0.250	1	4	5	5
ENA	1	0.250	1	4	5	5
ENA	2	0.250	1	4	5	5
ENB	1	0.250	1	4	5	5
ENB	2	0.250	1	4	5	5
ENF	1	0.250	1	4	5	5
ENF	2	0.250	1	4	5	5

ENG	1	0.250	1	4	5	5
ENG	2	0.250	1	4	5	5
ENJ	1	0.250	1	4	5	5
ENJ	2	0.250	1	4	5	5
ENK	1	0.250	1	4	5	5
ENK	2	0.250	1	4	5	5
ENN	1	0.250	1	4	5	5
ENN	2	0.250	1	4	5	5
ENO	1	0.250	1	4	5	5
ENO	2	0.250	1	4	5	5
ENR	1	0.250	1	4	5	5
ENR	2	0.250	1	4	5	5
ENS	1	0.250	1	4	5	5
ENS	2	0.250	1	4	5	5
ENV	1	0.250	1	4	5	5
ENV	2	0.250	1	4	5	5
ENW	1	0.250	1	4	5	5
ENW	2	0.250	1	4	5	5
ENZ	1	0.250	1	4	5	5
ENZ	2	0.250	1	4	5	5
EOA	1	0.250	1	4	5	5
EOA	2	0.250	1	4	5	5
EOD	1	0.250	1	4	5	5
EOD	2	0.250	1	4	5	5
EOE	1	0.250	1	4	5	5
EOE	2	0.250	1	4	5	5
EOH	1	0.250	1	4	5	5
EOH	2	0.250	1	4	5	5
EOI	1	0.250	1	4	5	5
EOI	2	0.250	1	4	5	5
EOL	1	0.250	1	4	5	5
EOL	2	0.250	1	4	5	5
EOM	1	0.250	1	4	5	5
EOM	2	0.250	1	4	5	5
EOP	1	0.250	1	4	5	5
EOP	2	0.250	1	4	5	5
EOQ	1	0.250	1	4	5	5
EOQ	2	0.250	1	4	5	5
EOT	1	0.250	1	4	5	5
EOT	2	0.250	1	4	5	5
EOU	1	0.250	1	4	5	5
EOU	2	0.250	1	4	5	5
EOX	1	0.250	1	4	5	5
EOX	2	0.250	1	4	5	5
EOY	1	0.250	1	4	5	5
EOY	2	0.250	1	4	5	5
EPB	1	0.250	1	4	5	5
EPB	2	0.250	1	4	5	5
EPC	1	0.250	1	4	5	5
EPC	2	0.250	1	4	5	5
EPF	1	0.250	1	4	5	5
EPF	2	0.250	1	4	5	5
EPG	1	0.250	1	4	5	5
EPG	2	0.250	1	4	5	5
EPJ	1	0.250	1	4	5	5
EPJ	2	0.250	1	4	5	5
EPK	1	0.250	1	4	5	5
EPK	2	0.250	1	4	5	5
EPN	1	0.250	1	4	5	5
EPN	2	0.250	1	4	5	5
EPO	1	0.250	1	4	5	5
EPO	2	0.250	1	4	5	5
EPR	1	0.250	1	4	5	5
EPR	2	0.250	1	4	5	5
EPS	1	0.250	1	4	5	5

EPS	2	0.250	1	4	5	5
EPV	1	0.250	1	4	5	5
EPV	2	0.250	1	4	5	5
EPW	1	0.250	1	4	5	5
EPW	2	0.250	1	4	5	5
EPZ	1	0.250	1	4	5	5
EPZ	2	0.250	1	4	5	5
EQA	1	0.250	1	4	5	5
EQA	2	0.250	1	4	5	5
EQD	1	0.250	1	4	5	5
EQD	2	0.250	1	4	5	5
EQE	1	0.250	1	4	5	5
EQE	2	0.250	1	4	5	5
EQH	1	0.250	1	4	5	5
EQH	2	0.250	1	4	5	5
EQI	1	0.250	1	4	5	5
EQI	2	0.250	1	4	5	5
EQL	1	0.250	1	4	5	5
EQL	2	0.250	1	4	5	5
EQM	1	0.250	1	4	5	5
EQM	2	0.250	1	4	5	5
EQP	1	0.250	1	4	5	5
EQP	2	0.250	1	4	5	5
EQQ	1	0.250	1	4	5	5
EQQ	2	0.250	1	4	5	5
EQT	1	0.250	1	4	5	5
EQT	2	0.250	1	4	5	5
EQU	1	0.250	1	4	5	5
EQU	2	0.250	1	4	5	5
EQX	1	0.250	1	4	5	5
EQX	2	0.250	1	4	5	5
EQY	1	0.250	1	4	5	5
EQY	2	0.250	1	4	5	5
ERB	1	0.250	1	4	5	5
ERB	2	0.250	1	4	5	5
ERC	1	0.250	1	4	5	5
ERC	2	0.250	1	4	5	5
ERF	1	0.250	1	4	5	5
ERF	2	0.250	1	4	5	5
ERG	1	0.250	1	4	5	5
ERG	2	0.250	1	4	5	5
ERJ	1	0.250	1	4	5	5
ERJ	2	0.250	1	4	5	5
ERK	1	0.250	1	4	5	5
ERK	2	0.250	1	4	5	5
ERN	1	0.250	1	4	5	5
ERN	2	0.250	1	4	5	5
ERO	1	0.250	1	4	5	5
ERO	2	0.250	1	4	5	5
ERR	1	0.250	1	4	5	5
ERR	2	0.250	1	4	5	5
ERS	1	0.250	1	4	5	5
ERS	2	0.250	1	4	5	5
ERV	1	0.250	1	4	5	5
ERV	2	0.250	1	4	5	5
ERW	1	0.250	1	4	5	5
ERW	2	0.250	1	4	5	5
ERZ	1	0.250	1	4	5	5
ERZ	2	0.250	1	4	5	5
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ESA	2	0.250	1	4	5	5
ESD	1	0.250	1	4	5	5
ESD	2	0.250	1	4	5	5
ESE	1	0.250	1	4	5	5
ESE	2	0.250	1	4	5	5

ESH	1	0.250	1	4	5	5
ESH	2	0.250	1	4	5	5
ESI	1	0.250	1	4	5	5
ESI	2	0.250	1	4	5	5
ESL	1	0.250	1	4	5	5
ESL	2	0.250	1	4	5	5
ESM	1	0.250	1	4	5	5
ESM	2	0.250	1	4	5	5
ESP	1	0.250	1	4	5	5
ESP	2	0.250	1	4	5	5
ESQ	1	0.250	1	4	5	5
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ESU	2	0.250	1	4	5	5
ESX	1	0.250	1	4	5	5
ESX	2	0.250	1	4	5	5
ESY	1	0.250	1	4	5	5
ESY	2	0.250	1	4	5	5
ETB	1	0.250	1	4	5	5
ETB	2	0.250	1	4	5	5
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ETF	2	0.250	1	4	5	5
ETG	1	0.250	1	4	5	5
ETG	2	0.250	1	4	5	5
ETJ	1	0.250	1	4	5	5
ETJ	2	0.250	1	4	5	5
ETK	1	0.250	1	4	5	5
ETK	2	0.250	1	4	5	5
ETN	1	0.250	1	4	5	5
ETN	2	0.250	1	4	5	5
ETO	1	0.250	1	4	5	5
ETO	2	0.250	1	4	5	5
ETR	1	0.250	1	4	5	5
ETR	2	0.250	1	4	5	5
ETS	1	0.250	1	4	5	5
ETS	2	0.250	1	4	5	5
ETV	1	0.250	1	4	5	5
ETV	2	0.250	1	4	5	5
ETW	1	0.250	1	4	5	5
ETW	2	0.250	1	4	5	5
ETZ	1	0.250	1	4	5	5
ETZ	2	0.250	1	4	5	5
EUA	1	0.250	1	4	5	5
EUA	2	0.250	1	4	5	5
EUD	1	0.250	1	4	5	5
EUD	2	0.250	1	4	5	5
EUE	1	0.250	1	4	5	5
EUE	2	0.250	1	4	5	5
EUH	1	0.250	1	4	5	5
EUH	2	0.250	1	4	5	5
EUI	1	0.250	1	4	5	5
EUI	2	0.250	1	4	5	5
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EUQ	2	0.250	1	4	5	5
EUT	1	0.250	1	4	5	5

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EUU	1	0.250	1	4	5	5
EUU	2	0.250	1	4	5	5
EUX	1	0.250	1	4	5	5
EUX	2	0.250	1	4	5	5
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EVF	2	0.250	1	4	5	5
EVG	1	0.250	1	4	5	5
EVG	2	0.250	1	4	5	5
EVJ	1	0.250	1	4	5	5
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EVK	2	0.250	1	4	5	5
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EVN	2	0.250	1	4	5	5
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EVR	1	0.250	1	4	5	5
EVR	2	0.250	1	4	5	5
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EVS	2	0.250	1	4	5	5
EVV	1	0.250	1	4	5	5
EVV	2	0.250	1	4	5	5
EVW	1	0.250	1	4	5	5
EVW	2	0.250	1	4	5	5
EVZ	1	0.250	1	4	5	5
EVZ	2	0.250	1	4	5	5
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EWE	2	0.250	1	4	5	5
EWH	1	0.250	1	4	5	5
EWH	2	0.250	1	4	5	5
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EWI	2	0.250	1	4	5	5
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EWL	2	0.250	1	4	5	5
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EWM	2	0.250	1	4	5	5
EWP	1	0.250	1	4	5	5
EWP	2	0.250	1	4	5	5
EWQ	1	0.250	1	4	5	5
EWQ	2	0.250	1	4	5	5
EWT	1	0.250	1	4	5	5
EWT	2	0.250	1	4	5	5
EWU	1	0.250	1	4	5	5
EWU	2	0.250	1	4	5	5
EXZ	1	0.540	1	4	5	5
EXZ	2	0.540	1	4	5	5
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EYB	2	0.540	1	4	5	5
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EYF	2	0.540	1	4	5	5
EYG	1	0.540	1	4	5	5
EYG	2	0.540	1	4	5	5

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EYR	2	0.540	1	4	5	5
EYV	1	0.540	1	4	5	5
EYV	2	0.540	1	4	5	5
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FCB	2	0.540	1	4	5	5
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FCF	2	0.540	1	4	5	5
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FCP	1	0.540	1	4	5	5
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FCW	2	0.540	1	4	5	5
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FCX	2	0.540	1	4	5	5
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FDB	2	0.540	1	4	5	5
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FDC	2	0.540	1	4	5	5
FDG	1	0.540	1	4	5	5
FDG	2	0.540	1	4	5	5
FDH	1	0.540	1	4	5	5
FDH	2	0.540	1	4	5	5

FDI	1	0.540	1	4	5	5
FDI	2	0.540	1	4	5	5
FDJ	1	0.540	1	4	5	5
FDJ	2	0.540	1	4	5	5
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FDO	2	0.540	1	4	5	5
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FDV	2	0.540	1	4	5	5
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FDW	2	0.540	1	4	5	5
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FDX	2	0.540	1	4	5	5
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FEI	2	0.540	1	4	5	5
FEJ	1	0.540	1	4	5	5
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FEK	2	0.540	1	4	5	5
FEO	1	0.540	1	4	5	5
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FFD	2	0.540	1	4	5	5
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FFE	2	0.540	1	4	5	5
FFI	1	0.540	1	4	5	5
FFI	2	0.540	1	4	5	5
FFJ	1	0.540	1	4	5	5
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FFK	2	0.540	1	4	5	5
FFO	1	0.540	1	4	5	5
FFO	2	0.540	1	4	5	5
FFP	1	0.540	1	4	5	5
FFP	2	0.540	1	4	5	5
FFQ	1	0.540	1	4	5	5
FFQ	2	0.540	1	4	5	5
FFR	1	0.540	1	4	5	5
FFR	2	0.540	1	4	5	5
FFS	1	0.540	1	4	5	5

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FGO	2	0.540	1	4	5	5
FGP	1	0.540	1	4	5	5
FGP	2	0.540	1	4	5	5
FGQ	1	0.540	1	4	5	5
FGQ	2	0.540	1	4	5	5
FGU	1	0.540	1	4	5	5
FGU	2	0.540	1	4	5	5
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FGV	2	0.540	1	4	5	5
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FGW	2	0.540	1	4	5	5
FGX	1	0.540	1	4	5	5
FGX	2	0.540	1	4	5	5
FGY	1	0.540	1	4	5	5
FGY	2	0.540	1	4	5	5
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FGZ	2	0.540	1	4	5	5
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FHC	1	0.540	1	4	5	5
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FHD	2	0.540	1	4	5	5
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FHH	2	0.540	1	4	5	5
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FHI	2	0.540	1	4	5	5
FHJ	1	0.540	1	4	5	5
FHJ	2	0.540	1	4	5	5
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FHQ	2	0.540	1	4	5	5
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FHR	2	0.540	1	4	5	5

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FHS	2	0.540	1	4	5	5
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FHV	1	0.540	1	4	5	5
FHV	2	0.540	1	4	5	5
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FHX	1	0.540	1	4	5	5
FHX	2	0.540	1	4	5	5
FHY	1	0.540	1	4	5	5
FHY	2	0.540	1	4	5	5
FHZ	1	0.540	1	4	5	5
FHZ	2	0.540	1	4	5	5
FIA	1	0.540	1	4	5	5
FIA	2	0.540	1	4	5	5
FIE	1	0.540	1	4	5	5
FIE	2	0.540	1	4	5	5
FIF	1	0.540	1	4	5	5
FIF	2	0.540	1	4	5	5
FIG	1	0.540	1	4	5	5
FIG	2	0.540	1	4	5	5
FIH	1	0.540	1	4	5	5
FIH	2	0.540	1	4	5	5
FII	1	0.540	1	4	5	5
FII	2	0.540	1	4	5	5
FIJ	1	0.540	1	4	5	5
FIJ	2	0.540	1	4	5	5
FIK	1	0.540	1	4	5	5
FIK	2	0.540	1	4	5	5
FIL	1	0.540	1	4	5	5
FIL	2	0.540	1	4	5	5
FIM	1	0.540	1	4	5	5
FIM	2	0.540	1	4	5	5
FIN	1	0.540	1	4	5	5
FIN	2	0.540	1	4	5	5
FIP	1	0.540	1	4	5	5
FIP	2	0.540	1	4	5	5
FIQ	1	0.540	1	4	5	5
FIQ	2	0.540	1	4	5	5
FIR	1	0.540	1	4	5	5
FIR	2	0.540	1	4	5	5
FIS	1	0.540	1	4	5	5
FIS	2	0.540	1	4	5	5
FIT	1	0.540	1	4	5	5
FIT	2	0.540	1	4	5	5
FIU	1	0.540	1	4	5	5
FIU	2	0.540	1	4	5	5
FIW	1	0.540	1	4	5	5
FIW	2	0.540	1	4	5	5
FIX	1	0.540	1	4	5	5
FIX	2	0.540	1	4	5	5
FIY	1	0.540	1	4	5	5
FIY	2	0.540	1	4	5	5
FIZ	1	0.540	1	4	5	5
FIZ	2	0.540	1	4	5	5
FJA	1	0.540	1	4	5	5
FJA	2	0.540	1	4	5	5
FJE	1	0.540	1	4	5	5
FJE	2	0.540	1	4	5	5
FJF	1	0.540	1	4	5	5
FJF	2	0.540	1	4	5	5
FJG	1	0.540	1	4	5	5
FJG	2	0.540	1	4	5	5
FJH	1	0.540	1	4	5	5

FJH	2	0.540	1	4	5	5
FJI	1	0.540	1	4	5	5
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FJM	1	0.540	1	4	5	5
FJM	2	0.540	1	4	5	5
FJN	1	0.540	1	4	5	5
FJN	2	0.540	1	4	5	5
FJO	1	0.540	1	4	5	5
FJO	2	0.540	1	4	5	5
FJP	1	0.540	1	4	5	5
FJP	2	0.540	1	4	5	5
FJT	1	0.540	1	4	5	5
FJT	2	0.540	1	4	5	5
FJU	1	0.540	1	4	5	5
FJU	2	0.540	1	4	5	5
FJV	1	0.540	1	4	5	5
FJV	2	0.540	1	4	5	5
FJW	1	0.540	1	4	5	5
FJW	2	0.540	1	4	5	5
FJX	1	0.540	1	4	5	5
FJX	2	0.540	1	4	5	5
FJY	1	0.540	1	4	5	5
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FKC	1	0.540	1	4	5	5
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FKD	1	0.540	1	4	5	5
FKD	2	0.540	1	4	5	5
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FKV	1	0.540	1	4	5	5
FKV	2	0.540	1	4	5	5
FKW	1	0.540	1	4	5	5
FKW	2	0.540	1	4	5	5
FKX	1	0.540	1	4	5	5
FKX	2	0.540	1	4	5	5
FLB	1	0.540	1	4	5	5
FLB	2	0.540	1	4	5	5
FLC	1	0.540	1	4	5	5
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FLD	1	0.540	1	4	5	5
FLD	2	0.540	1	4	5	5
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FLI	2	0.540	1	4	5	5

FLJ	1	0.540	1	4	5	5
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FLR	1	0.540	1	4	5	5
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FLS	1	0.540	1	4	5	5
FLS	2	0.540	1	4	5	5
FLT	1	0.540	1	4	5	5
FLT	2	0.540	1	4	5	5
FLU	1	0.540	1	4	5	5
FLU	2	0.540	1	4	5	5
FLV	1	0.540	1	4	5	5
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FLW	1	0.540	1	4	5	5
FLW	2	0.540	1	4	5	5
FLX	1	0.540	1	4	5	5
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FLY	1	0.540	1	4	5	5
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FLZ	2	0.540	1	4	5	5
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FMF	1	0.540	1	4	5	5
FMF	2	0.540	1	4	5	5
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FMG	2	0.540	1	4	5	5
FMH	1	0.540	1	4	5	5
FMH	2	0.540	1	4	5	5
FMI	1	0.540	1	4	5	5
FMI	2	0.540	1	4	5	5
FMJ	1	0.540	1	4	5	5
FMJ	2	0.540	1	4	5	5
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FML	2	0.540	1	4	5	5
FMM	1	0.540	1	4	5	5
FMM	2	0.540	1	4	5	5
FMN	1	0.540	1	4	5	5
FMN	2	0.540	1	4	5	5
FMO	1	0.540	1	4	5	5
FMO	2	0.540	1	4	5	5
FMQ	1	0.540	1	4	5	5
FMQ	2	0.540	1	4	5	5
FMR	1	0.540	1	4	5	5
FMR	2	0.540	1	4	5	5
FMS	1	0.540	1	4	5	5
FMS	2	0.540	1	4	5	5
FMT	1	0.540	1	4	5	5
FMT	2	0.540	1	4	5	5
FMV	1	0.540	1	4	5	5
FMV	2	0.540	1	4	5	5
FMW	1	0.540	1	4	5	5
FMW	2	0.540	1	4	5	5
FMX	1	0.540	1	4	5	5
FMX	2	0.540	1	4	5	5
FMY	1	0.540	1	4	5	5

FMY	2	0.540	1	4	5	5
FMZ	1	0.540	1	4	5	5
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FNQ	1	0.540	1	4	5	5
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FNW	1	0.540	1	4	5	5
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FNX	1	0.540	1	4	5	5
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FOI	2	0.540	1	4	5	5
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FOK	2	0.540	1	4	5	5
FOL	1	0.540	1	4	5	5
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FOM	2	0.540	1	4	5	5
FOQ	1	0.540	1	4	5	5
FOQ	2	0.540	1	4	5	5
FOR	1	0.540	1	4	5	5
FOR	2	0.540	1	4	5	5
FOS	1	0.540	1	4	5	5
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FOT	1	0.540	1	4	5	5
FOT	2	0.540	1	4	5	5
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FOX	2	0.540	1	4	5	5

FOY	1	0.540	1	4	5	5
FOY	2	0.540	1	4	5	5
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FPG	2	0.540	1	4	5	5
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FPT	1	0.540	1	4	5	5
FPT	2	0.540	1	4	5	5
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FPX	2	0.540	1	4	5	5
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FQX	1	0.540	1	4	5	5
FQX	2	0.540	1	4	5	5
FQY	1	0.540	1	4	5	5
FQY	2	0.540	1	4	5	5
FQZ	1	0.540	1	4	5	5
FQZ	2	0.540	1	4	5	5
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FRC	2	0.540	1	4	5	5
FRD	1	0.540	1	4	5	5

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FRI	1	0.540	1	4	5	5
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FRJ	1	0.540	1	4	5	5
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FRL	1	0.540	1	4	5	5
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FRR	1	0.540	1	4	5	5
FRR	2	0.540	1	4	5	5
FRS	1	0.540	1	4	5	5
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FRU	1	0.540	1	4	5	5
FRU	2	0.540	1	4	5	5
FRV	1	0.540	1	4	5	5
FRV	2	0.540	1	4	5	5
FRW	1	0.540	1	4	5	5
FRW	2	0.540	1	4	5	5
FSA	1	0.540	1	4	5	5
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FSG	2	0.540	1	4	5	5
FSH	1	0.540	1	4	5	5
FSH	2	0.540	1	4	5	5
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FSN	2	0.540	1	4	5	5
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FSS	1	0.540	1	4	5	5
FSS	2	0.540	1	4	5	5
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FSU	2	0.540	1	4	5	5
FSV	1	0.540	1	4	5	5
FSV	2	0.540	1	4	5	5
FSW	1	0.540	1	4	5	5
FSW	2	0.540	1	4	5	5
FSX	1	0.540	1	4	5	5
FSX	2	0.540	1	4	5	5

FSY	1	0.540	1	4	5	5
FSY	2	0.540	1	4	5	5
FSZ	1	0.540	1	4	5	5
FSZ	2	0.540	1	4	5	5
FTB	1	0.540	1	4	5	5
FTB	2	0.540	1	4	5	5
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FTC	2	0.540	1	4	5	5
FTD	1	0.540	1	4	5	5
FTD	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
FTG	1	0.540	1	4	5	5
FTG	2	0.540	1	4	5	5
FTI	1	0.540	1	4	5	5
FTI	2	0.540	1	4	5	5
FTJ	1	0.540	1	4	5	5
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FTR	1	0.540	1	4	5	5
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FTS	2	0.540	1	4	5	5
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FTT	2	0.540	1	4	5	5
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FTZ	2	0.540	1	4	5	5
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FUB	2	0.540	1	4	5	5
FUC	1	0.540	1	4	5	5
FUC	2	0.540	1	4	5	5
FUD	1	0.540	1	4	5	5
FUD	2	0.540	1	4	5	5
FUF	1	0.540	1	4	5	5
FUF	2	0.540	1	4	5	5
FUG	1	0.540	1	4	5	5
FUG	2	0.540	1	4	5	5
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FUH	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

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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
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FUR	2	0.540	1	4	5	5
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FUS	2	0.540	1	4	5	5
FUT	1	0.540	1	4	5	5
FUT	2	0.540	1	4	5	5
FUX	1	0.540	1	4	5	5
FUX	2	0.540	1	4	5	5
FUY	1	0.540	1	4	5	5
FUY	2	0.540	1	4	5	5
FUZ	1	0.540	1	4	5	5
FUZ	2	0.540	1	4	5	5
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FVF	1	0.540	1	4	5	5
FVF	2	0.540	1	4	5	5
FVG	1	0.540	1	4	5	5
FVG	2	0.540	1	4	5	5
FVH	1	0.540	1	4	5	5
FVH	2	0.540	1	4	5	5
FVL	1	0.540	1	4	5	5
FVL	2	0.540	1	4	5	5
FVM	1	0.540	1	4	5	5
FVM	2	0.540	1	4	5	5
FVQ	1	0.540	1	4	5	5
FVQ	2	0.540	1	4	5	5
FVR	1	0.540	1	4	5	5
FVR	2	0.540	1	4	5	5
FVS	1	0.540	1	4	5	5
FVS	2	0.540	1	4	5	5
FVT	1	0.540	1	4	5	5
FVT	2	0.540	1	4	5	5
FVX	1	0.540	1	4	5	5
FVX	2	0.540	1	4	5	5
FVY	1	0.540	1	4	5	5
FVY	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
FWC	1	0.540	1	4	5	5
FWC	2	0.540	1	4	5	5
FWG	1	0.540	1	4	5	5
FWG	2	0.540	1	4	5	5
FWH	1	0.540	1	4	5	5
FWH	2	0.540	1	4	5	5
FWI	1	0.540	1	4	5	5
FWI	2	0.540	1	4	5	5
FWJ	1	0.540	1	4	5	5
FWJ	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
FWP	1	0.540	1	4	5	5
FWP	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
FWT	1	0.540	1	4	5	5
FWT	2	0.540	1	4	5	5
FWU	1	0.540	1	4	5	5
FWU	2	0.540	1	4	5	5
FWY	1	0.540	1	4	5	5
FWY	2	0.540	1	4	5	5
FWZ	1	0.540	1	4	5	5
FWZ	2	0.540	1	4	5	5
FXA	1	0.540	1	4	5	5
FXA	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
FXD	1	0.540	1	4	5	5
FXD	2	0.540	1	4	5	5
FXE	1	0.540	1	4	5	5
FXE	2	0.540	1	4	5	5
FXG	1	0.540	1	4	5	5
FXG	2	0.540	1	4	5	5
FXH	1	0.540	1	4	5	5
FXH	2	0.540	1	4	5	5
FXI	1	0.540	1	4	5	5
FXI	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
FXL	1	0.540	1	4	5	5
FXL	2	0.540	1	4	5	5
FXM	1	0.540	1	4	5	5
FXM	2	0.540	1	4	5	5
FXN	1	0.540	1	4	5	5
FXN	2	0.540	1	4	5	5
FXP	1	0.540	1	4	5	5
FXP	2	0.540	1	4	5	5
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FXQ	2	0.540	1	4	5	5
FXR	1	0.540	1	4	5	5
FXR	2	0.540	1	4	5	5
FXS	1	0.540	1	4	5	5
FXS	2	0.540	1	4	5	5
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FXT	2	0.540	1	4	5	5
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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
FYA	1	0.540	1	4	5	5
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FYE	1	0.540	1	4	5	5
FYE	2	0.540	1	4	5	5
FYF	1	0.540	1	4	5	5

FYF	2	0.540	1	4	5	5
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FYR	1	0.540	1	4	5	5
FYR	2	0.540	1	4	5	5
FYV	1	0.540	1	4	5	5
FYV	2	0.540	1	4	5	5
FYW	1	0.540	1	4	5	5
FYW	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
FYZ	1	0.540	1	4	5	5
FYZ	2	0.540	1	4	5	5
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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
FZH	1	0.540	1	4	5	5
FZH	2	0.540	1	4	5	5
FZI	1	0.540	1	4	5	5
FZI	2	0.540	1	4	5	5
FZJ	1	0.540	1	4	5	5
FZJ	2	0.540	1	4	5	5
FZN	1	0.540	1	4	5	5
FZN	2	0.540	1	4	5	5
FZO	1	0.540	1	4	5	5
FZO	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
FZS	1	0.540	1	4	5	5
FZS	2	0.540	1	4	5	5
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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
FZZ	1	0.540	1	4	5	5
FZZ	2	0.540	1	4	5	5
GAA	1	0.540	1	4	5	5
GAA	2	0.540	1	4	5	5

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GAB	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
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GAH	1	0.540	1	4	5	5
GAH	2	0.540	1	4	5	5
GAI	1	0.540	1	4	5	5
GAI	2	0.540	1	4	5	5
GAJ	1	0.540	1	4	5	5
GAJ	2	0.540	1	4	5	5
GAK	1	0.540	1	4	5	5
GAK	2	0.540	1	4	5	5
GAL	1	0.540	1	4	5	5
GAL	2	0.540	1	4	5	5
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GAW	1	0.540	1	4	5	5
GAW	2	0.540	1	4	5	5
GAX	1	0.540	1	4	5	5
GAX	2	0.540	1	4	5	5
GBB	1	0.540	1	4	5	5
GBB	2	0.540	1	4	5	5
GBC	1	0.540	1	4	5	5
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GBD	2	0.540	1	4	5	5
GBH	1	0.540	1	4	5	5
GBH	2	0.540	1	4	5	5
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GBJ	1	0.540	1	4	5	5
GBJ	2	0.540	1	4	5	5
GBK	1	0.540	1	4	5	5
GBK	2	0.540	1	4	5	5
GBO	1	0.540	1	4	5	5
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GBT	1	0.540	1	4	5	5
GBT	2	0.540	1	4	5	5
GBU	1	0.540	1	4	5	5
GBU	2	0.540	1	4	5	5
GBV	1	0.540	1	4	5	5
GBV	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
GCD	1	0.540	1	4	5	5
GCD	2	0.540	1	4	5	5
GCE	1	0.540	1	4	5	5
GCE	2	0.540	1	4	5	5
GCF	1	0.540	1	4	5	5
GCF	2	0.540	1	4	5	5
GCG	1	0.540	1	4	5	5
GCG	2	0.540	1	4	5	5
GCH	1	0.540	1	4	5	5
GCH	2	0.540	1	4	5	5
GCL	1	0.540	1	4	5	5

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GCM	1	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
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GCT	1	0.540	1	4	5	5
GCT	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
GCZ	1	0.540	1	4	5	5
GCZ	2	0.540	1	4	5	5
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GDF	2	0.540	1	4	5	5
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GDG	2	0.540	1	4	5	5
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GDL	1	0.540	1	4	5	5
GDL	2	0.540	1	4	5	5
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GDN	2	0.540	1	4	5	5
GDO	1	0.540	1	4	5	5
GDO	2	0.540	1	4	5	5
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GDQ	2	0.540	1	4	5	5
GDR	1	0.540	1	4	5	5
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GDS	2	0.540	1	4	5	5
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GDW	2	0.540	1	4	5	5
GDX	1	0.540	1	4	5	5
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GEB	2	0.540	1	4	5	5
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GED	2	0.540	1	4	5	5
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GEE	2	0.540	1	4	5	5
GEF	1	0.540	1	4	5	5
GEF	2	0.540	1	4	5	5
GEG	1	0.540	1	4	5	5
GEG	2	0.540	1	4	5	5

GEH	1	0.540	1	4	5	5
GEH	2	0.540	1	4	5	5
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GEI	2	0.540	1	4	5	5
GEJ	1	0.540	1	4	5	5
GEJ	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
GEO	1	0.540	1	4	5	5
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GEP	1	0.540	1	4	5	5
GEP	2	0.540	1	4	5	5
GEQ	1	0.540	1	4	5	5
GEQ	2	0.540	1	4	5	5
GER	1	0.540	1	4	5	5
GER	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
GEX	1	0.540	1	4	5	5
GEX	2	0.540	1	4	5	5
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GEY	2	0.540	1	4	5	5
GEZ	1	0.540	1	4	5	5
GEZ	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
GFB	2	0.540	1	4	5	5
GFC	1	0.540	1	4	5	5
GFC	2	0.540	1	4	5	5
GFD	1	0.540	1	4	5	5
GFD	2	0.540	1	4	5	5
GFE	1	0.540	1	4	5	5
GFE	2	0.540	1	4	5	5
GFG	1	0.540	1	4	5	5
GFG	2	0.540	1	4	5	5
GFH	1	0.540	1	4	5	5
GFH	2	0.540	1	4	5	5
GFI	1	0.540	1	4	5	5
GFI	2	0.540	1	4	5	5
GFJ	1	0.540	1	4	5	5
GFJ	2	0.540	1	4	5	5
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GFM	2	0.540	1	4	5	5
GFN	1	0.540	1	4	5	5
GFN	2	0.540	1	4	5	5
GFR	1	0.540	1	4	5	5
GFR	2	0.540	1	4	5	5
GFS	1	0.540	1	4	5	5
GFS	2	0.540	1	4	5	5
GFT	1	0.540	1	4	5	5
GFT	2	0.540	1	4	5	5
GFU	1	0.540	1	4	5	5
GFU	2	0.540	1	4	5	5
GFV	1	0.540	1	4	5	5

GFV	2	0.540	1	4	5	5
GFW	1	0.540	1	4	5	5
GFW	2	0.540	1	4	5	5
GFX	1	0.540	1	4	5	5
GFX	2	0.540	1	4	5	5
GFY	1	0.540	1	4	5	5
GFY	2	0.540	1	4	5	5
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GGC	2	0.540	1	4	5	5
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GGD	2	0.540	1	4	5	5
GGE	1	0.540	1	4	5	5
GGE	2	0.540	1	4	5	5
GGF	1	0.540	1	4	5	5
GGF	2	0.540	1	4	5	5
GGG	1	0.540	1	4	5	5
GGG	2	0.540	1	4	5	5
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GGN	2	0.540	1	4	5	5
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GGO	2	0.540	1	4	5	5
GGV	1	0.540	1	4	5	5
GGV	2	0.540	1	4	5	5
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GGW	2	0.540	1	4	5	5
GGX	1	0.540	1	4	5	5
GGX	2	0.540	1	4	5	5
GGY	1	0.540	1	4	5	5
GGY	2	0.540	1	4	5	5
GHA	1	0.540	1	4	5	5
GHA	2	0.540	1	4	5	5
GHB	1	0.540	1	4	5	5
GHB	2	0.540	1	4	5	5
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GHC	2	0.540	1	4	5	5
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GHD	2	0.540	1	4	5	5
GHE	1	0.540	1	4	5	5
GHE	2	0.540	1	4	5	5
GHI	1	0.540	1	4	5	5
GHI	2	0.540	1	4	5	5
GHJ	1	0.540	1	4	5	5
GHJ	2	0.540	1	4	5	5
GHK	1	0.540	1	4	5	5
GHK	2	0.540	1	4	5	5
GHL	1	0.540	1	4	5	5
GHL	2	0.540	1	4	5	5
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GHP	2	0.540	1	4	5	5
GHT	1	0.540	1	4	5	5
GHT	2	0.540	1	4	5	5
GHU	1	0.540	1	4	5	5
GHU	2	0.540	1	4	5	5
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GHV	2	0.540	1	4	5	5
GHZ	1	0.540	1	4	5	5
GHZ	2	0.540	1	4	5	5
GIA	1	0.540	1	4	5	5
GIA	2	0.540	1	4	5	5

GIB	1	0.540	1	4	5	5
GIB	2	0.540	1	4	5	5
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GIF	2	0.540	1	4	5	5
GIG	1	0.540	1	4	5	5
GIG	2	0.540	1	4	5	5
GIH	1	0.540	1	4	5	5
GIH	2	0.540	1	4	5	5
GIL	1	0.540	1	4	5	5
GIL	2	0.540	1	4	5	5
GIM	1	0.540	1	4	5	5
GIM	2	0.540	1	4	5	5
GIN	1	0.540	1	4	5	5
GIN	2	0.540	1	4	5	5
GIR	1	0.540	1	4	5	5
GIR	2	0.540	1	4	5	5
GIS	1	0.540	1	4	5	5
GIS	2	0.540	1	4	5	5
GIT	1	0.540	1	4	5	5
GIT	2	0.540	1	4	5	5
GIX	1	0.540	1	4	5	5
GIX	2	0.540	1	4	5	5
GIY	1	0.540	1	4	5	5
GIY	2	0.540	1	4	5	5
GIZ	1	0.540	1	4	5	5
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GWD	1	0.540	1	4	5	5
GWD	2	0.540	1	4	5	5
GWH	1	0.540	1	4	5	5
GWH	2	0.540	1	4	5	5
GWI	1	0.540	1	4	5	5
GWI	2	0.540	1	4	5	5
GWJ	1	0.540	1	4	5	5
GWJ	2	0.540	1	4	5	5
GWK	1	0.540	1	4	5	5
GWK	2	0.540	1	4	5	5
GWL	1	0.540	1	4	5	5
GWL	2	0.540	1	4	5	5
GWM	1	0.540	1	4	5	5
GWM	2	0.540	1	4	5	5
GWQ	1	0.540	1	4	5	5
GWQ	2	0.540	1	4	5	5
GWR	1	0.540	1	4	5	5
GWR	2	0.540	1	4	5	5
GWS	1	0.540	1	4	5	5
GWS	2	0.540	1	4	5	5
GWT	1	0.540	1	4	5	5
GWT	2	0.540	1	4	5	5
GWU	1	0.540	1	4	5	5
GWU	2	0.540	1	4	5	5
GWV	1	0.540	1	4	5	5
GWV	2	0.540	1	4	5	5
GWZ	1	0.540	1	4	5	5
GWZ	2	0.540	1	4	5	5
GXA	1	0.540	1	4	5	5
GXA	2	0.540	1	4	5	5
GXB	1	0.540	1	4	5	5
GXB	2	0.540	1	4	5	5
GXC	1	0.540	1	4	5	5
GXC	2	0.540	1	4	5	5
GXD	1	0.540	1	4	5	5
GXD	2	0.540	1	4	5	5
GXE	1	0.540	1	4	5	5
GXE	2	0.540	1	4	5	5
GXF	1	0.540	1	4	5	5
GXF	2	0.540	1	4	5	5
GXG	1	0.540	1	4	5	5
GXG	2	0.540	1	4	5	5
GXH	1	0.540	1	4	5	5
GXH	2	0.540	1	4	5	5

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GXL	2	0.540	1	4	5	5
GXM	1	0.540	1	4	5	5
GXM	2	0.540	1	4	5	5
GXN	1	0.540	1	4	5	5
GXN	2	0.540	1	4	5	5
GXO	1	0.540	1	4	5	5
GXO	2	0.540	1	4	5	5
GXP	1	0.540	1	4	5	5
GXP	2	0.540	1	4	5	5
GXQ	1	0.540	1	4	5	5
GXQ	2	0.540	1	4	5	5
GXU	1	0.540	1	4	5	5
GXU	2	0.540	1	4	5	5
GXV	1	0.540	1	4	5	5
GXV	2	0.540	1	4	5	5
GXW	1	0.540	1	4	5	5
GXW	2	0.540	1	4	5	5
GXX	1	0.540	1	4	5	5
GXX	2	0.540	1	4	5	5
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GXY	2	0.540	1	4	5	5
GXZ	1	0.540	1	4	5	5
GXZ	2	0.540	1	4	5	5
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GYA	2	0.540	1	4	5	5
GYB	1	0.540	1	4	5	5
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GYC	1	0.540	1	4	5	5
GYC	2	0.540	1	4	5	5
GYE	1	0.540	1	4	5	5
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GYF	1	0.540	1	4	5	5
GYF	2	0.540	1	4	5	5
GYG	1	0.540	1	4	5	5
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GYH	2	0.540	1	4	5	5
GYJ	1	0.540	1	4	5	5
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GYL	2	0.540	1	4	5	5
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GZX	1	0.540	1	4	5	5
GZX	2	0.540	1	4	5	5
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HAS	1	0.540	1	4	5	5
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HIH	2	0.540	1	4	5	5

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HIM	2	0.540	1	4	5	5
HIN	1	0.540	1	4	5	5
HIN	2	0.540	1	4	5	5
HIO	1	0.540	1	4	5	5
HIO	2	0.540	1	4	5	5
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HVM	1	0.540	1	4	5	5
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HVN	1	0.540	1	4	5	5
HVN	2	0.540	1	4	5	5
HVO	1	0.540	1	4	5	5
HVO	2	0.540	1	4	5	5
HVQ	1	0.540	1	4	5	5
HVQ	2	0.540	1	4	5	5
HVR	1	0.540	1	4	5	5
HVR	2	0.540	1	4	5	5
HVS	1	0.540	1	4	5	5
HVS	2	0.540	1	4	5	5
HVT	1	0.540	1	4	5	5
HVT	2	0.540	1	4	5	5
HVX	1	0.540	1	4	5	5
HVX	2	0.540	1	4	5	5
HVY	1	0.540	1	4	5	5
HVY	2	0.540	1	4	5	5
HVZ	1	0.540	1	4	5	5
HVZ	2	0.540	1	4	5	5
HWA	1	0.540	1	4	5	5
HWA	2	0.540	1	4	5	5
HWB	1	0.540	1	4	5	5
HWB	2	0.540	1	4	5	5
HWC	1	0.540	1	4	5	5
HWC	2	0.540	1	4	5	5
HWD	1	0.540	1	4	5	5
HWD	2	0.540	1	4	5	5
HWH	1	0.540	1	4	5	5
HWH	2	0.540	1	4	5	5
HWI	1	0.540	1	4	5	5
HWI	2	0.540	1	4	5	5
HWJ	1	0.540	1	4	5	5
HWJ	2	0.540	1	4	5	5
HWN	1	0.540	1	4	5	5
HWN	2	0.540	1	4	5	5
HWO	1	0.540	1	4	5	5
HWO	2	0.540	1	4	5	5
HWS	1	0.540	1	4	5	5
HWS	2	0.540	1	4	5	5
HWT	1	0.540	1	4	5	5
HWT	2	0.540	1	4	5	5
HWU	1	0.540	1	4	5	5
HWU	2	0.540	1	4	5	5
HWV	1	0.540	1	4	5	5
HWV	2	0.540	1	4	5	5
HWW	1	0.540	1	4	5	5
HWW	2	0.540	1	4	5	5
HWX	1	0.540	1	4	5	5
HWX	2	0.540	1	4	5	5
HXB	1	0.540	1	4	5	5
HXB	2	0.540	1	4	5	5
HXC	1	0.540	1	4	5	5
HXC	2	0.540	1	4	5	5

HXD	1	0.540	1	4	5	5
HXD	2	0.540	1	4	5	5
HXE	1	0.540	1	4	5	5
HXE	2	0.540	1	4	5	5
HXF	1	0.540	1	4	5	5
HXF	2	0.540	1	4	5	5
HXG	1	0.540	1	4	5	5
HXG	2	0.540	1	4	5	5
HXH	1	0.540	1	4	5	5
HXH	2	0.540	1	4	5	5
HXI	1	0.540	1	4	5	5
HXI	2	0.540	1	4	5	5
HXJ	1	0.540	1	4	5	5
HXJ	2	0.540	1	4	5	5
HXN	1	0.540	1	4	5	5
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HXO	1	0.540	1	4	5	5
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HXV	1	0.540	1	4	5	5
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HYC	1	0.540	1	4	5	5
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HYD	1	0.540	1	4	5	5
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HYL	1	0.540	1	4	5	5
HYL	2	0.540	1	4	5	5
HYM	1	0.540	1	4	5	5
HYM	2	0.540	1	4	5	5
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HYT	1	0.540	1	4	5	5
HYT	2	0.540	1	4	5	5
HYX	1	0.540	1	4	5	5

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HYY	2	0.540	1	4	5	5
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HZI	2	0.540	1	4	5	5
HZJ	1	0.540	1	4	5	5
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HZL	2	0.540	1	4	5	5
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HZN	1	0.540	1	4	5	5
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HZQ	1	0.540	1	4	5	5
HZQ	2	0.540	1	4	5	5
HZU	1	0.540	1	4	5	5
HZU	2	0.540	1	4	5	5
HZV	1	0.540	1	4	5	5
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HZX	1	0.540	1	4	5	5
HZX	2	0.540	1	4	5	5
HZY	1	0.540	1	4	5	5
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HZZ	1	0.540	1	4	5	5
HZZ	2	0.540	1	4	5	5
IAA	1	0.540	1	4	5	5
IAA	2	0.540	1	4	5	5
IAE	1	0.540	1	4	5	5
IAE	2	0.540	1	4	5	5
IAF	1	0.540	1	4	5	5
IAF	2	0.540	1	4	5	5
IAG	1	0.540	1	4	5	5
IAG	2	0.540	1	4	5	5
IAH	1	0.540	1	4	5	5
IAH	2	0.540	1	4	5	5
IAI	1	0.540	1	4	5	5
IAI	2	0.540	1	4	5	5
IAJ	1	0.540	1	4	5	5
IAJ	2	0.540	1	4	5	5
IAK	1	0.540	1	4	5	5
IAK	2	0.540	1	4	5	5
IAL	1	0.540	1	4	5	5
IAL	2	0.540	1	4	5	5
IAM	1	0.540	1	4	5	5
IAM	2	0.540	1	4	5	5

IAQ	1	0.540	1	4	5	5
IAQ	2	0.540	1	4	5	5
IAR	1	0.540	1	4	5	5
IAR	2	0.540	1	4	5	5
IAS	1	0.540	1	4	5	5
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IAW	1	0.540	1	4	5	5
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IAX	1	0.540	1	4	5	5
IAX	2	0.540	1	4	5	5
IAY	1	0.540	1	4	5	5
IAY	2	0.540	1	4	5	5
IBC	1	0.540	1	4	5	5
IBC	2	0.540	1	4	5	5
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IBD	2	0.540	1	4	5	5
IBH	1	0.540	1	4	5	5
IBH	2	0.540	1	4	5	5
IBI	1	0.540	1	4	5	5
IBI	2	0.540	1	4	5	5
IBS	1	0.540	1	4	5	5
IBS	2	0.540	1	4	5	5
IBT	1	0.540	1	4	5	5
IBT	2	0.540	1	4	5	5
IBX	1	0.540	1	4	5	5
IBX	2	0.540	1	4	5	5
IBY	1	0.540	1	4	5	5
IBY	2	0.540	1	4	5	5
IBZ	1	0.540	1	4	5	5
IBZ	2	0.540	1	4	5	5
ICA	1	0.540	1	4	5	5
ICA	2	0.540	1	4	5	5
ICE	1	0.540	1	4	5	5
ICE	2	0.540	1	4	5	5
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ICF	2	0.540	1	4	5	5
ICG	1	0.540	1	4	5	5
ICG	2	0.540	1	4	5	5
ICH	1	0.540	1	4	5	5
ICH	2	0.540	1	4	5	5
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ICL	2	0.540	1	4	5	5
ICM	1	0.540	1	4	5	5
ICM	2	0.540	1	4	5	5
ICN	1	0.540	1	4	5	5
ICN	2	0.540	1	4	5	5
ICO	1	0.540	1	4	5	5
ICO	2	0.540	1	4	5	5
ICS	1	0.540	1	4	5	5
ICS	2	0.540	1	4	5	5
ICT	1	0.540	1	4	5	5
ICT	2	0.540	1	4	5	5
ICU	1	0.540	1	4	5	5
ICU	2	0.540	1	4	5	5
ICV	1	0.540	1	4	5	5
ICV	2	0.540	1	4	5	5
ICW	1	0.540	1	4	5	5
ICW	2	0.540	1	4	5	5
ICX	1	0.540	1	4	5	5
ICX	2	0.540	1	4	5	5
ICY	1	0.540	1	4	5	5
ICY	2	0.540	1	4	5	5
IDC	1	0.540	1	4	5	5
IDC	2	0.540	1	4	5	5
IDD	1	0.540	1	4	5	5

IDD	2	0.540	1	4	5	5
IDE	1	0.540	1	4	5	5
IDE	2	0.540	1	4	5	5
IDF	1	0.540	1	4	5	5
IDF	2	0.540	1	4	5	5
IDG	1	0.540	1	4	5	5
IDG	2	0.540	1	4	5	5
IDH	1	0.540	1	4	5	5
IDH	2	0.540	1	4	5	5
IDI	1	0.540	1	4	5	5
IDI	2	0.540	1	4	5	5
IDM	1	0.540	1	4	5	5
IDM	2	0.540	1	4	5	5
IDN	1	0.540	1	4	5	5
IDN	2	0.540	1	4	5	5
IDO	1	0.540	1	4	5	5
IDO	2	0.540	1	4	5	5
IDP	1	0.540	1	4	5	5
IDP	2	0.540	1	4	5	5
IDQ	1	0.540	1	4	5	5
IDQ	2	0.540	1	4	5	5
IDR	1	0.540	1	4	5	5
IDR	2	0.540	1	4	5	5
IDS	1	0.540	1	4	5	5
IDS	2	0.540	1	4	5	5
IDT	1	0.540	1	4	5	5
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IDU	1	0.540	1	4	5	5
IDU	2	0.540	1	4	5	5
IDY	1	0.540	1	4	5	5
IDY	2	0.540	1	4	5	5
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IDZ	2	0.540	1	4	5	5
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IEA	2	0.540	1	4	5	5
IEB	1	0.540	1	4	5	5
IEB	2	0.540	1	4	5	5
IEC	1	0.540	1	4	5	5
IEC	2	0.540	1	4	5	5
IED	1	0.540	1	4	5	5
IED	2	0.540	1	4	5	5
IEH	1	0.540	1	4	5	5
IEH	2	0.540	1	4	5	5
IEI	1	0.540	1	4	5	5
IEI	2	0.540	1	4	5	5
IEJ	1	0.540	1	4	5	5
IEJ	2	0.540	1	4	5	5
IEK	1	0.540	1	4	5	5
IEK	2	0.540	1	4	5	5
IEL	1	0.540	1	4	5	5
IEL	2	0.540	1	4	5	5
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IEM	2	0.540	1	4	5	5
IEQ	1	0.540	1	4	5	5
IEQ	2	0.540	1	4	5	5
IER	1	0.540	1	4	5	5
IER	2	0.540	1	4	5	5
IES	1	0.540	1	4	5	5
IES	2	0.540	1	4	5	5
IET	1	0.540	1	4	5	5
IET	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

IEW	1	0.540	1	4	5	5
IEW	2	0.540	1	4	5	5
IEX	1	0.540	1	4	5	5
IEX	2	0.540	1	4	5	5
IEY	1	0.540	1	4	5	5
IEY	2	0.540	1	4	5	5
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IFC	2	0.540	1	4	5	5
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IFD	2	0.540	1	4	5	5
IFE	1	0.540	1	4	5	5
IFE	2	0.540	1	4	5	5
IFF	1	0.540	1	4	5	5
IFF	2	0.540	1	4	5	5
IFG	1	0.540	1	4	5	5
IFG	2	0.540	1	4	5	5
IFH	1	0.540	1	4	5	5
IFH	2	0.540	1	4	5	5
IFI	1	0.540	1	4	5	5
IFI	2	0.540	1	4	5	5
IFJ	1	0.540	1	4	5	5
IFJ	2	0.540	1	4	5	5
IFK	1	0.540	1	4	5	5
IFK	2	0.540	1	4	5	5
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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
IFT	1	0.540	1	4	5	5
IFT	2	0.540	1	4	5	5
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IFU	2	0.540	1	4	5	5
IFV	1	0.540	1	4	5	5
IFV	2	0.540	1	4	5	5
IFW	1	0.540	1	4	5	5
IFW	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
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IGE	2	0.540	1	4	5	5
IGF	1	0.540	1	4	5	5
IGF	2	0.540	1	4	5	5
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IGG	2	0.540	1	4	5	5
IGH	1	0.540	1	4	5	5
IGH	2	0.540	1	4	5	5
IGI	1	0.540	1	4	5	5
IGI	2	0.540	1	4	5	5
IGJ	1	0.540	1	4	5	5
IGJ	2	0.540	1	4	5	5
IGN	1	0.540	1	4	5	5
IGN	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
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IGR	2	0.540	1	4	5	5
IGS	1	0.540	1	4	5	5
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IGT	2	0.540	1	4	5	5
IGU	1	0.540	1	4	5	5
IGU	2	0.540	1	4	5	5
IGV	1	0.540	1	4	5	5
IGV	2	0.540	1	4	5	5
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IGW	2	0.540	1	4	5	5
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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
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
IHS	1	0.540	1	4	5	5
IHS	2	0.540	1	4	5	5
IHT	1	0.540	1	4	5	5
IHT	2	0.540	1	4	5	5
IHU	1	0.540	1	4	5	5
IHU	2	0.540	1	4	5	5
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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
IIB	1	0.540	1	4	5	5
IIB	2	0.540	1	4	5	5
IIF	1	0.540	1	4	5	5
IIF	2	0.540	1	4	5	5
IIG	1	0.540	1	4	5	5
IIG	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
IIP	1	0.540	1	4	5	5
IIP	2	0.540	1	4	5	5
IIQ	1	0.540	1	4	5	5
IIQ	2	0.540	1	4	5	5

IIR	1	0.540	1	4	5	5
IIR	2	0.540	1	4	5	5
IIS	1	0.540	1	4	5	5
IIS	2	0.540	1	4	5	5
IIT	1	0.540	1	4	5	5
IIT	2	0.540	1	4	5	5
IIU	1	0.540	1	4	5	5
IIU	2	0.540	1	4	5	5
IIV	1	0.540	1	4	5	5
IIV	2	0.540	1	4	5	5
IIZ	1	0.540	1	4	5	5
IIZ	2	0.540	1	4	5	5
IJA	1	0.540	1	4	5	5
IJA	2	0.540	1	4	5	5
IJB	1	0.540	1	4	5	5
IJB	2	0.540	1	4	5	5
IJC	1	0.540	1	4	5	5
IJC	2	0.540	1	4	5	5
IJD	1	0.540	1	4	5	5
IJD	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
IJK	1	0.540	1	4	5	5
IJK	2	0.540	1	4	5	5
IJL	1	0.540	1	4	5	5
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
IJP	1	0.540	1	4	5	5
IJP	2	0.540	1	4	5	5
IJQ	1	0.540	1	4	5	5
IJQ	2	0.540	1	4	5	5
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
IJY	1	0.540	1	4	5	5
IJY	2	0.540	1	4	5	5
IJZ	1	0.540	1	4	5	5
IJZ	2	0.540	1	4	5	5
IKA	1	0.540	1	4	5	5
IKA	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
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
IKK	1	0.540	1	4	5	5
IKK	2	0.540	1	4	5	5
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IKL	2	0.540	1	4	5	5
IKM	1	0.540	1	4	5	5
IKM	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
IKP	1	0.540	1	4	5	5
IKP	2	0.540	1	4	5	5
IKQ	1	0.540	1	4	5	5
IKQ	2	0.540	1	4	5	5
IKU	1	0.540	1	4	5	5
IKU	2	0.540	1	4	5	5
IKV	1	0.540	1	4	5	5
IKV	2	0.540	1	4	5	5
IKW	1	0.540	1	4	5	5
IKW	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
ILE	1	0.540	1	4	5	5
ILE	2	0.540	1	4	5	5
ILF	1	0.540	1	4	5	5
ILF	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
ILO	1	0.540	1	4	5	5
ILO	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
IMB	1	0.540	1	4	5	5
IMB	2	0.540	1	4	5	5

IMC	1	0.540	1	4	5	5
IMC	2	0.540	1	4	5	5
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IMD	2	0.540	1	4	5	5
IME	1	0.540	1	4	5	5
IME	2	0.540	1	4	5	5
IMF	1	0.540	1	4	5	5
IMF	2	0.540	1	4	5	5
IMG	1	0.540	1	4	5	5
IMG	2	0.540	1	4	5	5
IMH	1	0.540	1	4	5	5
IMH	2	0.540	1	4	5	5
IMI	1	0.540	1	4	5	5
IMI	2	0.540	1	4	5	5
IMJ	1	0.540	1	4	5	5
IMJ	2	0.540	1	4	5	5
IMK	1	0.540	1	4	5	5
IMK	2	0.540	1	4	5	5
IML	1	0.540	1	4	5	5
IML	2	0.540	1	4	5	5
IMN	1	0.540	1	4	5	5
IMN	2	0.540	1	4	5	5
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IMO	2	0.540	1	4	5	5
IMP	1	0.540	1	4	5	5
IMP	2	0.540	1	4	5	5
IMQ	1	0.540	1	4	5	5
IMQ	2	0.540	1	4	5	5
IMR	1	0.540	1	4	5	5
IMR	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
IMZ	1	0.540	1	4	5	5
IMZ	2	0.540	1	4	5	5
IND	1	0.540	1	4	5	5
IND	2	0.540	1	4	5	5
INE	1	0.540	1	4	5	5
INE	2	0.540	1	4	5	5
INF	1	0.540	1	4	5	5
INF	2	0.540	1	4	5	5
INJ	1	0.540	1	4	5	5
INJ	2	0.540	1	4	5	5
INK	1	0.540	1	4	5	5
INK	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
INQ	1	0.540	1	4	5	5
INQ	2	0.540	1	4	5	5
INR	1	0.540	1	4	5	5
INR	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
IOD	1	0.540	1	4	5	5
IOD	2	0.540	1	4	5	5
IOH	1	0.540	1	4	5	5
IOH	2	0.540	1	4	5	5
IOI	1	0.540	1	4	5	5
IOI	2	0.540	1	4	5	5
IOJ	1	0.540	1	4	5	5
IOJ	2	0.540	1	4	5	5
IOK	1	0.540	1	4	5	5
IOK	2	0.540	1	4	5	5
IOL	1	0.540	1	4	5	5
IOL	2	0.540	1	4	5	5
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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
IOT	1	0.540	1	4	5	5
IOT	2	0.540	1	4	5	5
IOU	1	0.540	1	4	5	5
IOU	2	0.540	1	4	5	5
IOV	1	0.540	1	4	5	5
IOV	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
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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
IPH	1	0.540	1	4	5	5
IPH	2	0.540	1	4	5	5
IPI	1	0.540	1	4	5	5
IPI	2	0.540	1	4	5	5
IPJ	1	0.540	1	4	5	5
IPJ	2	0.540	1	4	5	5
IPN	1	0.540	1	4	5	5
IPN	2	0.540	1	4	5	5
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
IPY	1	0.540	1	4	5	5
IPY	2	0.540	1	4	5	5
IPZ	1	0.540	1	4	5	5
IPZ	2	0.540	1	4	5	5
IQA	1	0.540	1	4	5	5
IQA	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
IQH	1	0.540	1	4	5	5
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IQL	1	0.540	1	4	5	5
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IQM	2	0.540	1	4	5	5
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IQP	1	0.540	1	4	5	5
IQP	2	0.540	1	4	5	5
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IQQ	2	0.540	1	4	5	5
IQR	1	0.540	1	4	5	5
IQR	2	0.540	1	4	5	5
IQS	1	0.540	1	4	5	5
IQS	2	0.540	1	4	5	5
IQT	1	0.540	1	4	5	5
IQT	2	0.540	1	4	5	5
IQU	1	0.540	1	4	5	5
IQU	2	0.540	1	4	5	5
IQY	1	0.540	1	4	5	5
IQY	2	0.540	1	4	5	5
IQZ	1	0.540	1	4	5	5
IQZ	2	0.540	1	4	5	5
IRA	1	0.540	1	4	5	5
IRA	2	0.540	1	4	5	5
IRB	1	0.540	1	4	5	5
IRB	2	0.540	1	4	5	5
IRC	1	0.540	1	4	5	5
IRC	2	0.540	1	4	5	5
IRD	1	0.540	1	4	5	5
IRD	2	0.540	1	4	5	5
IRH	1	0.540	1	4	5	5
IRH	2	0.540	1	4	5	5
IRI	1	0.540	1	4	5	5
IRI	2	0.540	1	4	5	5
IRM	1	0.540	1	4	5	5
IRM	2	0.540	1	4	5	5
IRN	1	0.540	1	4	5	5
IRN	2	0.540	1	4	5	5
IRR	1	0.540	1	4	5	5
IRR	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
IRU	1	0.540	1	4	5	5
IRU	2	0.540	1	4	5	5
IRV	1	0.540	1	4	5	5
IRV	2	0.540	1	4	5	5
IRW	1	0.540	1	4	5	5
IRW	2	0.540	1	4	5	5
ISA	1	0.540	1	4	5	5
ISA	2	0.540	1	4	5	5
ISB	1	0.540	1	4	5	5
ISB	2	0.540	1	4	5	5
ISC	1	0.540	1	4	5	5
ISC	2	0.540	1	4	5	5
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ISD	2	0.540	1	4	5	5
ISH	1	0.540	1	4	5	5
ISH	2	0.540	1	4	5	5
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ISL	2	0.540	1	4	5	5
ISM	1	0.540	1	4	5	5
ISM	2	0.540	1	4	5	5
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ISQ	2	0.540	1	4	5	5
ISR	1	0.540	1	4	5	5
ISR	2	0.540	1	4	5	5
ISV	1	0.540	1	4	5	5
ISV	2	0.540	1	4	5	5
ISW	1	0.540	1	4	5	5
ISW	2	0.540	1	4	5	5
ISY	1	0.540	1	4	5	5
ISY	2	0.540	1	4	5	5
ISZ	1	0.540	1	4	5	5
ISZ	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
ITD	1	0.540	1	4	5	5
ITD	2	0.540	1	4	5	5
ITE	1	0.540	1	4	5	5
ITE	2	0.540	1	4	5	5
ITF	1	0.540	1	4	5	5
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ITG	1	0.540	1	4	5	5
ITG	2	0.540	1	4	5	5
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ITH	2	0.540	1	4	5	5
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ITM	2	0.540	1	4	5	5
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ITN	2	0.540	1	4	5	5
ITO	1	0.540	1	4	5	5
ITO	2	0.540	1	4	5	5
ITP	1	0.540	1	4	5	5
ITP	2	0.540	1	4	5	5

ITQ	1	0.540	1	4	5	5
ITQ	2	0.540	1	4	5	5
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ITR	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
ITV	1	0.540	1	4	5	5
ITV	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
IUB	1	0.540	1	4	5	5
IUB	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
IUH	1	0.540	1	4	5	5
IUH	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
IUN	1	0.540	1	4	5	5
IUN	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
IUT	1	0.540	1	4	5	5
IUT	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
IVB	1	0.540	1	4	5	5
IVB	2	0.540	1	4	5	5
IVC	1	0.540	1	4	5	5
IVC	2	0.540	1	4	5	5
IVD	1	0.540	1	4	5	5
IVD	2	0.540	1	4	5	5
IVH	1	0.540	1	4	5	5
IVH	2	0.540	1	4	5	5
IVI	1	0.540	1	4	5	5
IVI	2	0.540	1	4	5	5
IVJ	1	0.540	1	4	5	5
IVJ	2	0.540	1	4	5	5
IVK	1	0.540	1	4	5	5
IVK	2	0.540	1	4	5	5
IVL	1	0.540	1	4	5	5
IVL	2	0.540	1	4	5	5
IVM	1	0.540	1	4	5	5
IVM	2	0.540	1	4	5	5
IVQ	1	0.540	1	4	5	5
IVQ	2	0.540	1	4	5	5
IVR	1	0.540	1	4	5	5

IVR	2	0.540	1	4	5	5
IVS	1	0.540	1	4	5	5
IVS	2	0.540	1	4	5	5
IVT	1	0.540	1	4	5	5
IVT	2	0.540	1	4	5	5
IVU	1	0.540	1	4	5	5
IVU	2	0.540	1	4	5	5
IVV	1	0.540	1	4	5	5
IVV	2	0.540	1	4	5	5
IVW	1	0.540	1	4	5	5
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LFN	2	0.540	1	4	5	5

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LFT	1	0.540	1	4	5	5
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LFU	1	0.540	1	4	5	5
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LFV	1	0.540	1	4	5	5
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LOC	2	0.540	1	4	5	5
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LOD	2	0.540	1	4	5	5
LOE	1	0.540	1	4	5	5
LOE	2	0.540	1	4	5	5
LOF	1	0.540	1	4	5	5
LOF	2	0.540	1	4	5	5
LOG	1	0.540	1	4	5	5
LOG	2	0.540	1	4	5	5
LOH	1	0.540	1	4	5	5

LOH	2	0.540	1	4	5	5
LOI	1	0.540	1	4	5	5
LOI	2	0.540	1	4	5	5
LOJ	1	0.540	1	4	5	5
LOJ	2	0.540	1	4	5	5
LOK	1	0.540	1	4	5	5
LOK	2	0.540	1	4	5	5
LOL	1	0.540	1	4	5	5
LOL	2	0.540	1	4	5	5
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LON	1	0.540	1	4	5	5
LON	2	0.540	1	4	5	5
LOO	1	0.540	1	4	5	5
LOO	2	0.540	1	4	5	5
LOP	1	0.540	1	4	5	5
LOP	2	0.540	1	4	5	5
LOQ	1	0.540	1	4	5	5
LOQ	2	0.540	1	4	5	5
LOR	1	0.540	1	4	5	5
LOR	2	0.540	1	4	5	5
LOS	1	0.540	1	4	5	5
LOS	2	0.540	1	4	5	5
LOT	1	0.540	1	4	5	5
LOT	2	0.540	1	4	5	5
LOU	1	0.540	1	4	5	5
LOU	2	0.540	1	4	5	5
LOV	1	0.540	1	4	5	5
LOV	2	0.540	1	4	5	5
LOW	1	0.540	1	4	5	5
LOW	2	0.540	1	4	5	5
LOX	1	0.540	1	4	5	5
LOX	2	0.540	1	4	5	5
LOY	1	0.540	1	4	5	5
LOY	2	0.540	1	4	5	5
LOZ	1	0.540	1	4	5	5
LOZ	2	0.540	1	4	5	5
LPA	1	0.540	1	4	5	5
LPA	2	0.540	1	4	5	5
LPB	1	0.540	1	4	5	5
LPB	2	0.540	1	4	5	5
LPC	1	0.540	1	4	5	5
LPC	2	0.540	1	4	5	5
LPD	1	0.540	1	4	5	5
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LPE	1	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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LPI	1	0.540	1	4	5	5
LPI	2	0.540	1	4	5	5
LPJ	1	0.540	1	4	5	5
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LPK	1	0.540	1	4	5	5
LPK	2	0.540	1	4	5	5
LPL	1	0.540	1	4	5	5
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LPM	1	0.540	1	4	5	5
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LPN	2	0.540	1	4	5	5

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LPS	1	0.540	1	4	5	5
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LPY	1	0.540	1	4	5	5
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LPZ	1	0.540	1	4	5	5
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LQU	1	0.540	1	4	5	5

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LRH	1	0.540	1	4	5	5
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LRN	1	0.540	1	4	5	5
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LRP	2	0.540	1	4	5	5
LRQ	1	0.540	1	4	5	5
LRQ	2	0.540	1	4	5	5
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LWV	1	0.540	1	4	5	5
LWV	2	0.540	1	4	5	5
LWW	1	0.540	1	4	5	5
LWW	2	0.540	1	4	5	5
LWX	1	0.540	1	4	5	5
LWX	2	0.540	1	4	5	5
LWY	1	0.540	1	4	5	5
LWY	2	0.540	1	4	5	5
LWZ	1	0.540	1	4	5	5
LWZ	2	0.540	1	4	5	5
LXA	1	0.540	1	4	5	5
LXA	2	0.540	1	4	5	5

LXB	1	0.540	1	4	5	5
LXB	2	0.540	1	4	5	5
LXC	1	0.540	1	4	5	5
LXC	2	0.540	1	4	5	5
LXD	1	0.540	1	4	5	5
LXD	2	0.540	1	4	5	5
LXE	1	0.540	1	4	5	5
LXE	2	0.540	1	4	5	5
LXF	1	0.540	1	4	5	5
LXF	2	0.540	1	4	5	5
LXG	1	0.540	1	4	5	5
LXG	2	0.540	1	4	5	5
LXH	1	0.540	1	4	5	5
LXH	2	0.540	1	4	5	5
LXI	1	0.540	1	4	5	5
LXI	2	0.540	1	4	5	5
LXJ	1	0.540	1	4	5	5
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LXK	1	0.540	1	4	5	5
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LXL	1	0.540	1	4	5	5
LXL	2	0.540	1	4	5	5
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LXU	2	0.540	1	4	5	5
LXV	1	0.540	1	4	5	5
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LYA	1	0.540	1	4	5	5
LYA	2	0.540	1	4	5	5
LYB	1	0.540	1	4	5	5
LYB	2	0.540	1	4	5	5
LYC	1	0.540	1	4	5	5
LYC	2	0.540	1	4	5	5
LYD	1	0.540	1	4	5	5
LYD	2	0.540	1	4	5	5
LYE	1	0.540	1	4	5	5
LYE	2	0.540	1	4	5	5
LYF	1	0.540	1	4	5	5
LYF	2	0.540	1	4	5	5
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LYH	1	0.540	1	4	5	5

LYH	2	0.540	1	4	5	5
LYI	1	0.540	1	4	5	5
LYI	2	0.540	1	4	5	5
LYJ	1	0.540	1	4	5	5
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LYL	1	0.540	1	4	5	5
LYL	2	0.540	1	4	5	5
LYM	1	0.540	1	4	5	5
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MAG	1	0.540	1	4	5	5
MAG	2	0.540	1	4	5	5
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MAN	2	0.540	1	4	5	5
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MAP	1	0.540	1	4	5	5
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MEN	1	0.540	1	4	5	5
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MET	1	0.540	1	4	5	5
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MFJ	2	0.540	1	4	5	5
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MOF	2	0.540	1	4	5	5
MOG	1	0.540	1	4	5	5
MOG	2	0.540	1	4	5	5
MOH	1	0.540	1	4	5	5
MOH	2	0.540	1	4	5	5
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MOI	2	0.540	1	4	5	5
MOJ	1	0.540	1	4	5	5
MOJ	2	0.540	1	4	5	5
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MOL	2	0.540	1	4	5	5
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MOM	2	0.540	1	4	5	5
MON	1	0.540	1	4	5	5
MON	2	0.540	1	4	5	5

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MOO	2	0.540	1	4	5	5
MOP	1	0.540	1	4	5	5
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MOW	2	0.540	1	4	5	5
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MPC	1	0.540	1	4	5	5
MPC	2	0.540	1	4	5	5
MPD	1	0.540	1	4	5	5
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MPE	2	0.540	1	4	5	5
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MPG	1	0.540	1	4	5	5
MPG	2	0.540	1	4	5	5
MPH	1	0.540	1	4	5	5
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MPI	2	0.540	1	4	5	5
MPJ	1	0.540	1	4	5	5
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MPL	2	0.540	1	4	5	5
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MRI	2	0.540	1	4	5	5
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MRP	2	0.540	1	4	5	5
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MVB	2	0.540	1	4	5	5
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MWQ	2	0.540	1	4	5	5
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MWS	1	0.540	1	4	5	5
MWS	2	0.540	1	4	5	5
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MWU	2	0.540	1	4	5	5
MWV	1	0.540	1	4	5	5
MWV	2	0.540	1	4	5	5
MWW	1	0.540	1	4	5	5
MWW	2	0.540	1	4	5	5
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MWX	2	0.540	1	4	5	5
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MWZ	1	0.540	1	4	5	5
MWZ	2	0.540	1	4	5	5
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NOH	1	0.540	1	4	5	5
NOH	2	0.540	1	4	5	5
NOI	1	0.540	1	4	5	5
NOI	2	0.540	1	4	5	5
NOJ	1	0.540	1	4	5	5
NOJ	2	0.540	1	4	5	5
NOK	1	0.540	1	4	5	5
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NON	1	0.540	1	4	5	5
NON	2	0.540	1	4	5	5
NOO	1	0.540	1	4	5	5
NOO	2	0.540	1	4	5	5
NOP	1	0.540	1	4	5	5
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NOQ	1	0.540	1	4	5	5
NOQ	2	0.540	1	4	5	5
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
NOT	1	0.540	1	4	5	5
NOT	2	0.540	1	4	5	5
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NOV	1	0.540	1	4	5	5
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NOW	2	0.540	1	4	5	5
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NOY	1	0.540	1	4	5	5
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NWY	1	0.540	1	4	5	5
NWY	2	0.540	1	4	5	5
NWZ	1	0.540	1	4	5	5
NWZ	2	0.540	1	4	5	5
NXA	1	0.540	1	4	5	5
NXA	2	0.540	1	4	5	5
NXB	1	0.540	1	4	5	5
NXB	2	0.540	1	4	5	5
NXC	1	0.540	1	4	5	5
NXC	2	0.540	1	4	5	5
NXD	1	0.540	1	4	5	5
NXD	2	0.540	1	4	5	5
NXE	1	0.540	1	4	5	5
NXE	2	0.540	1	4	5	5
NXF	1	0.540	1	4	5	5
NXF	2	0.540	1	4	5	5
NXG	1	0.540	1	4	5	5
NXG	2	0.540	1	4	5	5
NXH	1	0.540	1	4	5	5
NXH	2	0.540	1	4	5	5
NXI	1	0.540	1	4	5	5
NXI	2	0.540	1	4	5	5
NXJ	1	0.540	1	4	5	5
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NXK	1	0.540	1	4	5	5
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NXV	1	0.540	1	4	5	5
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NYA	1	0.540	1	4	5	5
NYA	2	0.540	1	4	5	5
NYB	1	0.540	1	4	5	5
NYB	2	0.540	1	4	5	5
NYC	1	0.540	1	4	5	5
NYC	2	0.540	1	4	5	5
NYD	1	0.540	1	4	5	5
NYD	2	0.540	1	4	5	5
NYE	1	0.540	1	4	5	5
NYE	2	0.540	1	4	5	5
NYF	1	0.540	1	4	5	5
NYF	2	0.540	1	4	5	5
NYG	1	0.540	1	4	5	5
NYG	2	0.540	1	4	5	5
NYH	1	0.540	1	4	5	5
NYH	2	0.540	1	4	5	5
NYI	1	0.540	1	4	5	5
NYI	2	0.540	1	4	5	5
NYJ	1	0.540	1	4	5	5
NYJ	2	0.540	1	4	5	5
NYK	1	0.540	1	4	5	5
NYK	2	0.540	1	4	5	5
NYL	1	0.540	1	4	5	5
NYL	2	0.540	1	4	5	5
NYM	1	0.540	1	4	5	5
NYM	2	0.540	1	4	5	5
NYN	1	0.540	1	4	5	5
NYN	2	0.540	1	4	5	5
NYO	1	0.540	1	4	5	5
NYO	2	0.540	1	4	5	5
NYP	1	0.540	1	4	5	5
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NYQ	1	0.540	1	4	5	5
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NYS	1	0.540	1	4	5	5
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NYT	1	0.540	1	4	5	5
NYT	2	0.540	1	4	5	5
NYU	1	0.540	1	4	5	5

NYU	2	0.540	1	4	5	5
NYV	1	0.540	1	4	5	5
NYV	2	0.540	1	4	5	5
NYW	1	0.540	1	4	5	5
NYW	2	0.540	1	4	5	5
NYX	1	0.540	1	4	5	5
NYX	2	0.540	1	4	5	5
NYY	1	0.540	1	4	5	5
NYY	2	0.540	1	4	5	5
NYZ	1	0.540	1	4	5	5
NYZ	2	0.540	1	4	5	5
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NZX	1	0.540	1	4	5	5
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NZY	1	0.540	1	4	5	5
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NZZ	1	0.540	1	4	5	5
NZZ	2	0.540	1	4	5	5
OAA	1	0.540	1	4	5	5
OAA	2	0.540	1	4	5	5

OAB	1	0.540	1	4	5	5
OAB	2	0.540	1	4	5	5
OAC	1	0.540	1	4	5	5
OAC	2	0.540	1	4	5	5
OAD	1	0.540	1	4	5	5
OAD	2	0.540	1	4	5	5
OAE	1	0.540	1	4	5	5
OAE	2	0.540	1	4	5	5
OAF	1	0.540	1	4	5	5
OAF	2	0.540	1	4	5	5
OAG	1	0.540	1	4	5	5
OAG	2	0.540	1	4	5	5
OAH	1	0.540	1	4	5	5
OAH	2	0.540	1	4	5	5
OAI	1	0.540	1	4	5	5
OAI	2	0.540	1	4	5	5
OAJ	1	0.540	1	4	5	5
OAJ	2	0.540	1	4	5	5
OAK	1	0.540	1	4	5	5
OAK	2	0.540	1	4	5	5
OAL	1	0.540	1	4	5	5
OAL	2	0.540	1	4	5	5
OAM	1	0.540	1	4	5	5
OAM	2	0.540	1	4	5	5
OAN	1	0.540	1	4	5	5
OAN	2	0.540	1	4	5	5
OAQ	1	0.540	1	4	5	5
OAQ	2	0.540	1	4	5	5
OAR	1	0.540	1	4	5	5
OAR	2	0.540	1	4	5	5
OAS	1	0.540	1	4	5	5
OAS	2	0.540	1	4	5	5
OAT	1	0.540	1	4	5	5
OAT	2	0.540	1	4	5	5
OAU	1	0.540	1	4	5	5
OAU	2	0.540	1	4	5	5
OAV	1	0.540	1	4	5	5
OAV	2	0.540	1	4	5	5
OAW	1	0.540	1	4	5	5
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OAX	1	0.540	1	4	5	5
OAX	2	0.540	1	4	5	5
OAY	1	0.540	1	4	5	5
OAY	2	0.540	1	4	5	5
OAZ	1	0.540	1	4	5	5
OAZ	2	0.540	1	4	5	5
OBA	1	0.540	1	4	5	5
OBA	2	0.540	1	4	5	5
OBB	1	0.540	1	4	5	5
OBB	2	0.540	1	4	5	5
OBC	1	0.540	1	4	5	5
OBC	2	0.540	1	4	5	5
OBD	1	0.540	1	4	5	5
OBD	2	0.540	1	4	5	5
OBE	1	0.540	1	4	5	5
OBE	2	0.540	1	4	5	5
OBF	1	0.540	1	4	5	5
OBF	2	0.540	1	4	5	5
OBG	1	0.540	1	4	5	5
OBG	2	0.540	1	4	5	5
OBH	1	0.540	1	4	5	5

OBH	2	0.540	1	4	5	5
OBI	1	0.540	1	4	5	5
OBI	2	0.540	1	4	5	5
OBJ	1	0.540	1	4	5	5
OBJ	2	0.540	1	4	5	5
OBK	1	0.540	1	4	5	5
OBK	2	0.540	1	4	5	5
OBL	1	0.540	1	4	5	5
OBL	2	0.540	1	4	5	5
OBM	1	0.540	1	4	5	5
OBM	2	0.540	1	4	5	5
OBN	1	0.540	1	4	5	5
OBN	2	0.540	1	4	5	5
OBO	1	0.540	1	4	5	5
OBO	2	0.540	1	4	5	5
OBP	1	0.540	1	4	5	5
OBP	2	0.540	1	4	5	5
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
OBT	1	0.540	1	4	5	5
OBT	2	0.540	1	4	5	5
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
OBW	1	0.540	1	4	5	5
OBW	2	0.540	1	4	5	5
OBX	1	0.540	1	4	5	5
OBX	2	0.540	1	4	5	5
OBY	1	0.540	1	4	5	5
OBY	2	0.540	1	4	5	5
OBZ	1	0.540	1	4	5	5
OBZ	2	0.540	1	4	5	5
OCA	1	0.540	1	4	5	5
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
OCF	2	0.540	1	4	5	5
OCG	1	0.540	1	4	5	5
OCG	2	0.540	1	4	5	5
OCH	1	0.540	1	4	5	5
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
OCJ	2	0.540	1	4	5	5
OCK	1	0.540	1	4	5	5
OCK	2	0.540	1	4	5	5
OCL	1	0.540	1	4	5	5
OCL	2	0.540	1	4	5	5
OCM	1	0.540	1	4	5	5
OCM	2	0.540	1	4	5	5
OCN	1	0.540	1	4	5	5
OCN	2	0.540	1	4	5	5

OCO	1	0.540	1	4	5	5
OCO	2	0.540	1	4	5	5
OCP	1	0.540	1	4	5	5
OCP	2	0.540	1	4	5	5
OCQ	1	0.540	1	4	5	5
OCQ	2	0.540	1	4	5	5
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
OCX	2	0.540	1	4	5	5
OCY	1	0.540	1	4	5	5
OCY	2	0.540	1	4	5	5
OCZ	1	0.540	1	4	5	5
OCZ	2	0.540	1	4	5	5
ODA	1	0.540	1	4	5	5
ODA	2	0.540	1	4	5	5
ODB	1	0.540	1	4	5	5
ODB	2	0.540	1	4	5	5
ODC	1	0.540	1	4	5	5
ODC	2	0.540	1	4	5	5
ODD	1	0.540	1	4	5	5
ODD	2	0.540	1	4	5	5
ODE	1	0.540	1	4	5	5
ODE	2	0.540	1	4	5	5
ODF	1	0.540	1	4	5	5
ODF	2	0.540	1	4	5	5
ODG	1	0.540	1	4	5	5
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ODH	1	0.540	1	4	5	5
ODH	2	0.540	1	4	5	5
ODI	1	0.540	1	4	5	5
ODI	2	0.540	1	4	5	5
ODJ	1	0.540	1	4	5	5
ODJ	2	0.540	1	4	5	5
ODK	1	0.540	1	4	5	5
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ODL	1	0.540	1	4	5	5
ODL	2	0.540	1	4	5	5
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ODN	1	0.540	1	4	5	5
ODN	2	0.540	1	4	5	5
ODO	1	0.540	1	4	5	5
ODO	2	0.540	1	4	5	5
ODP	1	0.540	1	4	5	5
ODP	2	0.540	1	4	5	5
ODQ	1	0.540	1	4	5	5
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ODR	2	0.540	1	4	5	5
ODS	1	0.540	1	4	5	5
ODS	2	0.540	1	4	5	5
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ODT	2	0.540	1	4	5	5
ODU	1	0.540	1	4	5	5

ODU	2	0.540	1	4	5	5
ODV	1	0.540	1	4	5	5
ODV	2	0.540	1	4	5	5
ODW	1	0.540	1	4	5	5
ODW	2	0.540	1	4	5	5
ODX	1	0.540	1	4	5	5
ODX	2	0.540	1	4	5	5
ODY	1	0.540	1	4	5	5
ODY	2	0.540	1	4	5	5
ODZ	1	0.540	1	4	5	5
ODZ	2	0.540	1	4	5	5
OEA	1	0.540	1	4	5	5
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OEB	1	0.540	1	4	5	5
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OEE	1	0.540	1	4	5	5
OEE	2	0.540	1	4	5	5
OEF	1	0.540	1	4	5	5
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
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OEM	1	0.540	1	4	5	5
OEM	2	0.540	1	4	5	5
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OEO	1	0.540	1	4	5	5
OEO	2	0.540	1	4	5	5
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OER	1	0.540	1	4	5	5
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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
OFP	1	0.540	1	4	5	5
OFP	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
OHQ	2	0.540	1	4	5	5
OHR	1	0.540	1	4	5	5
OHR	2	0.540	1	4	5	5
OHS	1	0.540	1	4	5	5
OHS	2	0.540	1	4	5	5
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
OHV	2	0.540	1	4	5	5
OHW	1	0.540	1	4	5	5
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
OIE	2	0.540	1	4	5	5
OIF	1	0.540	1	4	5	5
OIF	2	0.540	1	4	5	5
OIG	1	0.540	1	4	5	5
OIG	2	0.540	1	4	5	5
OIH	1	0.540	1	4	5	5
OIH	2	0.540	1	4	5	5
OII	1	0.540	1	4	5	5
OII	2	0.540	1	4	5	5
OIJ	1	0.540	1	4	5	5
OIJ	2	0.540	1	4	5	5
OIK	1	0.540	1	4	5	5
OIK	2	0.540	1	4	5	5
OIL	1	0.540	1	4	5	5
OIL	2	0.540	1	4	5	5
OIM	1	0.540	1	4	5	5
OIM	2	0.540	1	4	5	5
OIN	1	0.540	1	4	5	5
OIN	2	0.540	1	4	5	5
OIO	1	0.540	1	4	5	5
OIO	2	0.540	1	4	5	5
OIP	1	0.540	1	4	5	5
OIP	2	0.540	1	4	5	5
OIQ	1	0.540	1	4	5	5
OIQ	2	0.540	1	4	5	5
OIR	1	0.540	1	4	5	5
OIR	2	0.540	1	4	5	5
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
OIY	2	0.540	1	4	5	5
OIZ	1	0.540	1	4	5	5
OIZ	2	0.540	1	4	5	5
OJA	1	0.540	1	4	5	5
OJA	2	0.540	1	4	5	5
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
OKY	2	0.540	1	4	5	5
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

OLH	2	0.540	1	4	5	5
OLI	1	0.540	1	4	5	5
OLI	2	0.540	1	4	5	5
OLJ	1	0.540	1	4	5	5
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OLK	1	0.540	1	4	5	5
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OLL	1	0.540	1	4	5	5
OLL	2	0.540	1	4	5	5
OLM	1	0.540	1	4	5	5
OLM	2	0.540	1	4	5	5
OLN	1	0.540	1	4	5	5
OLN	2	0.540	1	4	5	5
OLO	1	0.540	1	4	5	5
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
OLQ	2	0.540	1	4	5	5
OLR	1	0.540	1	4	5	5
OLR	2	0.540	1	4	5	5
OLS	1	0.540	1	4	5	5
OLS	2	0.540	1	4	5	5
OLT	1	0.540	1	4	5	5
OLT	2	0.540	1	4	5	5
OLU	1	0.540	1	4	5	5
OLU	2	0.540	1	4	5	5
OLV	1	0.540	1	4	5	5
OLV	2	0.540	1	4	5	5
OLW	1	0.540	1	4	5	5
OLW	2	0.540	1	4	5	5
OLX	1	0.540	1	4	5	5
OLX	2	0.540	1	4	5	5
OLY	1	0.540	1	4	5	5
OLY	2	0.540	1	4	5	5
OLZ	1	0.540	1	4	5	5
OLZ	2	0.540	1	4	5	5
OMA	1	0.540	1	4	5	5
OMA	2	0.540	1	4	5	5
OMB	1	0.540	1	4	5	5
OMB	2	0.540	1	4	5	5
OMC	1	0.540	1	4	5	5
OMC	2	0.540	1	4	5	5
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
OMJ	2	0.540	1	4	5	5
OMK	1	0.540	1	4	5	5
OMK	2	0.540	1	4	5	5
OML	1	0.540	1	4	5	5
OML	2	0.540	1	4	5	5
OMM	1	0.540	1	4	5	5
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
OMU	1	0.540	1	4	5	5
OMU	2	0.540	1	4	5	5
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OMV	2	0.540	1	4	5	5
OMW	1	0.540	1	4	5	5
OMW	2	0.540	1	4	5	5
OMX	1	0.540	1	4	5	5
OMX	2	0.540	1	4	5	5
OMY	1	0.540	1	4	5	5
OMY	2	0.540	1	4	5	5
OMZ	1	0.540	1	4	5	5
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
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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
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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
ORU	1	0.540	1	4	5	5
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
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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
OTN	2	0.540	1	4	5	5
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
OTT	1	0.540	1	4	5	5
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
OUO	1	0.540	1	4	5	5
OUO	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
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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
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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
OVW	1	0.540	1	4	5	5
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
OWA	1	0.540	1	4	5	5
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
OWQ	1	0.540	1	4	5	5
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
OWU	2	0.540	1	4	5	5
OWV	1	0.540	1	4	5	5
OWV	2	0.540	1	4	5	5
OWW	1	0.540	1	4	5	5
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
OXA	1	0.540	1	4	5	5
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
OXE	2	0.540	1	4	5	5
OXF	1	0.540	1	4	5	5
OXF	2	0.540	1	4	5	5
OXG	1	0.540	1	4	5	5
OXG	2	0.540	1	4	5	5
OXH	1	0.540	1	4	5	5
OXH	2	0.540	1	4	5	5
OXI	1	0.540	1	4	5	5
OXI	2	0.540	1	4	5	5
OXJ	1	0.540	1	4	5	5
OXJ	2	0.540	1	4	5	5
OXK	1	0.540	1	4	5	5
OXK	2	0.540	1	4	5	5
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OXO	1	0.540	1	4	5	5
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OXS	1	0.540	1	4	5	5
OXS	2	0.540	1	4	5	5
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OXT	2	0.540	1	4	5	5
OXU	1	0.540	1	4	5	5

OXU	2	0.540	1	4	5	5
OXV	1	0.540	1	4	5	5
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OXW	1	0.540	1	4	5	5
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OYA	2	0.540	1	4	5	5
OYB	1	0.540	1	4	5	5
OYB	2	0.540	1	4	5	5
OYC	1	0.540	1	4	5	5
OYC	2	0.540	1	4	5	5
OYD	1	0.540	1	4	5	5
OYD	2	0.540	1	4	5	5
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OYF	1	0.540	1	4	5	5
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PFH	1	0.540	1	4	5	5

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POO	1	0.540	1	4	5	5
POO	2	0.540	1	4	5	5
POP	1	0.540	1	4	5	5
POP	2	0.540	1	4	5	5
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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
POT	1	0.540	1	4	5	5
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PPH	1	0.540	1	4	5	5

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PRE	1	0.540	1	4	5	5
PRE	2	0.540	1	4	5	5
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PRL	2	0.540	1	4	5	5
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PRO	2	0.540	1	4	5	5
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PSE	1	0.540	1	4	5	5
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PXA	2	0.540	1	4	5	5
PXB	1	0.540	1	4	5	5
PXB	2	0.540	1	4	5	5
PXC	1	0.540	1	4	5	5
PXC	2	0.540	1	4	5	5
PXD	1	0.540	1	4	5	5
PXD	2	0.540	1	4	5	5
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QXC	2	0.540	1	4	5	5
QXD	1	0.540	1	4	5	5
QXD	2	0.540	1	4	5	5
QXE	1	0.540	1	4	5	5
QXE	2	0.540	1	4	5	5
QXF	1	0.540	1	4	5	5
QXF	2	0.540	1	4	5	5
QXG	1	0.540	1	4	5	5
QXG	2	0.540	1	4	5	5
QXH	1	0.540	1	4	5	5
QXH	2	0.540	1	4	5	5
QXI	1	0.540	1	4	5	5
QXI	2	0.540	1	4	5	5
QXJ	1	0.540	1	4	5	5
QXJ	2	0.540	1	4	5	5
QXK	1	0.540	1	4	5	5
QXK	2	0.540	1	4	5	5
QXL	1	0.540	1	4	5	5
QXL	2	0.540	1	4	5	5
QXM	1	0.540	1	4	5	5
QXM	2	0.540	1	4	5	5
QXN	1	0.540	1	4	5	5
QXN	2	0.540	1	4	5	5
QXO	1	0.540	1	4	5	5
QXO	2	0.540	1	4	5	5
QXP	1	0.540	1	4	5	5
QXP	2	0.540	1	4	5	5
QXQ	1	0.540	1	4	5	5
QXQ	2	0.540	1	4	5	5
QXR	1	0.540	1	4	5	5
QXR	2	0.540	1	4	5	5
QXS	1	0.540	1	4	5	5
QXS	2	0.540	1	4	5	5
QXT	1	0.540	1	4	5	5
QXT	2	0.540	1	4	5	5
QXU	1	0.540	1	4	5	5
QXU	2	0.540	1	4	5	5
QXV	1	0.540	1	4	5	5
QXV	2	0.540	1	4	5	5
QXW	1	0.540	1	4	5	5
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QXX	1	0.540	1	4	5	5
QXX	2	0.540	1	4	5	5
QXY	1	0.540	1	4	5	5
QXY	2	0.540	1	4	5	5
QXZ	1	0.540	1	4	5	5
QXZ	2	0.540	1	4	5	5
QYA	1	0.540	1	4	5	5
QYA	2	0.540	1	4	5	5
QYB	1	0.540	1	4	5	5
QYB	2	0.540	1	4	5	5
QYC	1	0.540	1	4	5	5
QYC	2	0.540	1	4	5	5
QYD	1	0.540	1	4	5	5
QYD	2	0.540	1	4	5	5
QYE	1	0.540	1	4	5	5
QYE	2	0.540	1	4	5	5
QYF	1	0.540	1	4	5	5
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QYG	2	0.540	1	4	5	5
QYH	1	0.540	1	4	5	5

QYH	2	0.540	1	4	5	5
QYI	1	0.540	1	4	5	5
QYI	2	0.540	1	4	5	5
QYJ	1	0.540	1	4	5	5
QYJ	2	0.540	1	4	5	5
QYK	1	0.540	1	4	5	5
QYK	2	0.540	1	4	5	5
QYL	1	0.540	1	4	5	5
QYL	2	0.540	1	4	5	5
QYM	1	0.540	1	4	5	5
QYM	2	0.540	1	4	5	5
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QYP	2	0.540	1	4	5	5
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QYS	1	0.540	1	4	5	5
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QYV	1	0.540	1	4	5	5
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QYW	1	0.540	1	4	5	5
QYW	2	0.540	1	4	5	5
QYX	1	0.540	1	4	5	5
QYX	2	0.540	1	4	5	5
QYY	1	0.540	1	4	5	5
QYY	2	0.540	1	4	5	5
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QYZ	2	0.540	1	4	5	5
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QZR	1	0.540	1	4	5	5
QZR	2	0.540	1	4	5	5
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QZZ	2	0.540	1	4	5	5
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RAA	2	0.540	1	4	5	5
RAB	1	0.540	1	4	5	5
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RAC	1	0.540	1	4	5	5
RAC	2	0.540	1	4	5	5
RAD	1	0.540	1	4	5	5
RAD	2	0.540	1	4	5	5
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RAE	2	0.540	1	4	5	5
RAF	1	0.540	1	4	5	5
RAF	2	0.540	1	4	5	5
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RAH	1	0.540	1	4	5	5
RAH	2	0.540	1	4	5	5
RAI	1	0.540	1	4	5	5
RAI	2	0.540	1	4	5	5
RAJ	1	0.540	1	4	5	5
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RAK	2	0.540	1	4	5	5
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RAL	2	0.540	1	4	5	5
RAM	1	0.540	1	4	5	5
RAM	2	0.540	1	4	5	5
RAN	1	0.540	1	4	5	5
RAN	2	0.540	1	4	5	5
RAO	1	0.540	1	4	5	5
RAO	2	0.540	1	4	5	5
RAP	1	0.540	1	4	5	5
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RAQ	1	0.540	1	4	5	5
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RAR	1	0.540	1	4	5	5
RAR	2	0.540	1	4	5	5
RAS	1	0.540	1	4	5	5
RAS	2	0.540	1	4	5	5
RAT	1	0.540	1	4	5	5
RAT	2	0.540	1	4	5	5
ZZZ	1	0.540	01	04	05	05

ZZZ	2	0.540	01	04	05	05
ZZY	1	0.540	01	04	05	05
ZZY	2	0.540	01	04	05	05
ZYY	1	0.540	01	04	05	05
ZYY	2	0.540	01	04	05	05
ZYX	1	0.540	01	04	05	05
ZYX	2	0.540	01	04	05	05
ZYO	1	0.540	01	04	05	05
ZYO	2	0.540	01	04	05	05
ZYN	1	0.540	01	04	05	05
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ZXQ	1	0.540	01	04	05	05
ZXQ	2	0.540	01	04	05	05
ZXP	1	0.540	01	04	05	05
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ZVB	1	0.540	01	04	05	05
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ZWK	1	0.540	01	04	05	05
ZWK	2	0.540	01	04	05	05
ZWJ	1	0.540	01	04	05	05
ZWJ	2	0.540	01	04	05	05
ZUL	1	0.540	01	04	05	05
ZUL	2	0.540	01	04	05	05
ZUK	1	0.540	01	04	05	05
ZUK	2	0.540	01	04	05	05
ZUB	1	0.540	01	04	05	05
ZUB	2	0.540	01	04	05	05
ZUA	1	0.540	01	04	05	05
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ZSP	1	0.540	01	04	05	05
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ZSO	1	0.540	01	04	05	05
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ZRV	1	0.540	01	04	05	05
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ZKN	1	0.540	01	04	05	05
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ZIH	2	0.540	01	04	05	05
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ZHJ	1	0.540	01	04	05	05
ZHJ	2	0.540	01	04	05	05
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ZEW	1	0.540	01	04	05	05
ZEW	2	0.540	01	04	05	05
ZEB	1	0.540	01	04	05	05
ZEB	2	0.540	01	04	05	05
ZEA	1	0.540	01	04	05	05
ZEA	2	0.540	01	04	05	05
ZDJ	1	0.540	01	04	05	05
ZDJ	2	0.540	01	04	05	05
ZDI	1	0.540	01	04	05	05
ZDI	2	0.540	01	04	05	05
ZCI	1	0.540	01	04	05	05
ZCI	2	0.540	01	04	05	05
ZCH	1	0.540	01	04	05	05
ZCH	2	0.540	01	04	05	05
ZBY	1	0.540	01	04	05	05
ZBY	2	0.540	01	04	05	05
ZBX	1	0.540	01	04	05	05
ZBX	2	0.540	01	04	05	05
ZAX	1	0.540	01	04	05	05
ZAX	2	0.540	01	04	05	05
ZAV	1	0.540	01	04	05	05
ZAV	2	0.540	01	04	05	05
ZAN	1	0.540	01	04	05	05
ZAN	2	0.540	01	04	05	05
ZAM	1	0.540	01	04	05	05

ZAM 2 0.540 01 04 05 05
 YZR 1 0.540 01 04 05 05
 YZR 2 0.540 01 04 05 05
 YZQ 1 0.540 01 04 05 05
 YZQ 2 0.540 01 04 05 05
 YZH 1 0.540 01 04 05 05
 YZH 2 0.540 01 04 05 05
 YZG 1 0.540 01 04 05 05
 YZG 2 0.540 01 04 05 05
 YYG 1 0.540 01 04 05 05
 YYG 2 0.540 01 04 05 05
 YYF 1 0.540 01 04 05 05
 YYF 2 0.540 01 04 05 05

C*** AREA PROTECTION SECTION

 C*** INCREMENTAL CAPACITY BOUNDS FOR EXISTING UNITS (Default 0.0)

 AAA 2000 9.
 AAB 2000 151.
 AAB 2001 1.
 AAC 2000 114.
 AAD 2000 838.
 AAE 2000 842.
 AAE 2004 1550.
 AAF 2000 272.
 AAG 2000 18.
 AAH 2000 48.
 AAI 2000 132.
 AAI 2004 760.
 AAJ 2000 165.
 AAK 2000 136.
 AAL 2000 937.
 AAM 2000 3614.
 AAM 2004 5530.
 AAN 2000 285.
 AAO 2000 1010.
 AAP 2000 6.
 AAQ 2000 140.
 AAR 2000 878.
 AAR 2004 3337.
 AAS 2000 285.
 AAT 2000 26.
 AAU 2004 250.
 AAV 2000 153.
 AAW 2004 980.
 AAX 2000 348.
 AAY 2000 354.
 AAZ 2000 5.
 ABA 2004 85.
 ABB 2000 56.
 ABC 2000 7.
 ABD 2000 21.
 ABE 2000 4.
 ABF 2000 260.
 ABF 2004 200.
 ABG 2000 200.
 ABH 2000 7.
 ABI 2000 8.
 ABJ 2000 27.
 ABK 2004 275.
 ABL 2000 1.
 ABM 2000 260.
 ABN 2000 502.
 ABO 2000 293.
 ABP 2000 22.

ABQ	2000	612.
ABR	2000	249.
ABR	2004	775.
ABS	2000	1635.
ABT	2000	1720.
ABU	2000	3.
ABV	2000	62.
ABW	2000	420.
ABX	2000	315.
ABX	2004	1608.
ABY	2000	190.
ABZ	2000	4.
ACA	2000	12.
ACB	2000	26.
ACC	2000	108.
ACD	2000	620.
ACE	2004	671.
ACF	2000	113.
ACG	2000	134.
ACH	2000	6.
ACI	2000	45.
ACJ	2000	378.
ACK	2000	578.
ACL	2000	208.
ACM	2000	920.
ACN	2000	169.
ACO	2000	23.
ACP	2000	48.
ACQ	2000	212.
ACR	2000	664.
ACS	2000	18.
ACT	2000	61.
ACU	2000	187.
ACV	2000	711.
ACV	2004	510.
ACW	2000	90.
ACX	2000	630.
ACY	2000	3.
ACZ	2000	191.
ADA	2000	55.
ADB	2000	1377.
ADC	2000	3418.
ADC	2004	6078.
ADD	2000	616.
ADE	2000	37.
ADF	2000	34.
ADG	2000	100.
ADH	2004	1002.
ADI	2000	220.
ADJ	2000	124.
ADK	2000	64.
ADL	2000	2.
ADM	2000	64.
ADN	2000	114.
ADO	2000	30.
ADP	2000	371.
ADQ	2000	64.
ADR	2000	273.
ADS	2000	144.
ADT	2000	1269.
ADU	2000	70.
ADU	2004	1443.
ADV	2000	934.
ADW	2000	353.
ADX	2000	42.

ADY 2000	62.
ADZ 2000	49.
AEA 2000	21.
AEB 2000	234.
AEC 2000	169.
AEC 2004	460.
AED 2000	496.
AEE 2000	82.
AEF 2000	25.
AEG 2000	13.
AEH 2000	83.
AEI 2004	82.
AEJ 2000	484.
AEK 2000	8.
AEL 2000	53.
AEM 2004	43.
AEN 2000	104.
AEO 2000	74.
AEP 2000	85.
AEQ 2000	1094.
AER 2004	460.
AES 2000	762.
AET 2000	9.
AEU 2000	332.
AEV 2004	405.
AEW 2000	902.
AEX 2000	205.
AEY 2000	37.
AEZ 2000	33.
AFA 2000	234.
AFB 2000	535.
AFB 2004	158.
AFC 2000	107.
AFD 2000	121.
AFE 2000	1.
AFF 2000	133.
AFG 2000	41.
AFH 2000	70.
AFI 2000	6.
AFJ 2000	15.
AFK 2000	199.
AFL 2004	333.
AFM 2000	31.
AFN 2000	418.
AFO 2000	81.
AFP 2000	12.
AFQ 2000	68.
AFR 2000	30.
AFS 2000	389.
AFT 2000	945.
AFT 2004	4713.
AFU 2000	2073.
AFV 2000	2182.
AFW 2000	22.
AFX 2000	60.
AFY 2000	493.
AFZ 2000	644.
AFZ 2004	1290.
AGA 2000	446.
AGB 2000	581.
AGC 2000	1.
AGD 2000	26.
AGE 2000	222.
AGF 2000	1807.
AGF 2004	1240.

AGG	2000	1291.
AGH	2000	430.
AGI	2000	28.
AGJ	2000	3.
AGK	2000	426.
AGL	2000	1156.
AGL	2004	491.
AGM	2000	387.
AGN	2000	4.
AGO	2000	291.
AGP	2000	1541.
AGP	2004	2200.
AGQ	2000	1500.
AGR	2000	20.
AGS	2000	9.
AGT	2000	923.
AGT	2004	980.
AGU	2000	3.
AGV	2000	3.
AGW	2000	81.
AGX	2000	3110.
AGX	2004	3932.
AGY	2000	2277.
AGZ	2000	673.
AHA	2000	20.
AHB	2000	80.
AHC	2004	640.
AHD	2000	153.
AHE	2000	66.
AHF	2000	78.
AHG	2000	62.
AHG	2004	1414.
AHH	2000	216.
AHI	2000	11.
AHJ	2004	613.
AHK	2000	45.
AHL	2000	290.
AHM	2000	17.
AHN	2000	214.
AHO	2000	90.
AHP	2000	493.
AHQ	2000	202.
AHQ	2004	151.
AHR	2000	637.
AHS	2000	81.
AHT	2000	2.
AHU	2000	103.
AHV	2000	11.
AHW	2000	309.
AHX	2000	504.
AHX	2004	816.
AHY	2000	733.
AHZ	2000	288.
AIA	2000	6.
AIB	2000	35.
AIC	2000	66.
AID	2000	244.
AIE	2000	9.
AIF	2000	76.
AIG	2000	139.
AIG	2004	318.
AIH	2000	11.
AII	2000	161.
AIJ	2004	512.
AIK	2000	53.

AIL 2000	162.
AIM 2000	15.
AIN 2000	40.
AIO 2004	100.
AIP 2000	3.
AIQ 2000	5.
AIR 2000	47.
AIS 2000	48.
AIT 2004	95.
AIU 2000	2.
AIV 2000	43.
AIW 2000	3.
AIX 2000	203.
AIY 2000	550.
AIZ 2000	48.
AJA 2004	2209.
AJB 2000	927.
AJC 2000	542.
AJD 2000	30.
AJE 2000	590.
AJE 2004	561.
AJF 2000	28.
AJG 2000	3.
AJH 2000	6.
AJI 2000	136.
AJI 2004	235.
AJJ 2000	16.
AJK 2000	288.
AJL 2000	246.
AJL 2004	1501.
AJM 2000	752.
AJN 2000	722.
AJO 2000	69.
AJP 2000	68.
AJQ 2000	10.
AJR 2004	48.
AJS 2000	42.
AJT 2000	10.
AJU 2000	121.
AJV 2000	478.
AJV 2004	966.
AJW 2000	84.
AJX 2000	235.
AJY 2000	4.
AJZ 2000	11.
AKA 2000	2.
AKB 2000	3.
AKC 2004	160.
AKD 2000	14.
AKE 2000	53.
AKF 2000	108.
AKG 2000	138.
AKG 2004	790.
AKH 2000	50.
AKI 2000	42.
AKJ 2000	170.
AKJ 2004	1286.
AKK 2000	138.
AKK 2004	1353.
AKL 2000	168.
AKM 2004	4912.
AKN 2004	1108.
AKO 2000	463.
AKP 2000	162.
AKQ 2000	7.

AKR	2000	1553.
AKR	2004	2942.
AKS	2000	22.
AKT	2000	3.
AKU	2000	103.
AKV	2000	36.
AKW	2000	2472.
AKW	2004	6375.
AKX	2000	936.
AKX	2004	1687.
AKY	2000	258.
AKZ	2000	675.
AKZ	2004	2410.
ALA	2000	762.
ALB	2000	287.
ALB	2004	1000.
ALC	2000	224.
ALD	2000	44.
ALD	2004	2645.
ALE	2000	142.
ALF	2000	307.
ALG	2000	20.
ALH	2000	186.
ALH	2004	2892.
ALI	2004	260.
ALJ	2004	537.
ALK	2000	43.
ALL	2000	161.
ALL	2004	290.
ALM	2000	89.
ALN	2000	102.
ALO	2004	118.
ALP	2000	73.
ALQ	2004	1830.
ALR	2000	101.
ALS	2000	248.
ALS	2004	242.
ALT	2000	78.
ALU	2000	22.
ALV	2000	136.
ALW	2000	96.
ALX	2000	1367.
ALX	2004	4492.
ALY	2000	1003.
ALZ	2000	33.
AMA	2000	811.
AMA	2004	540.
AMB	2000	348.
AMB	2004	1336.
AMC	2004	1245.
AMD	2000	85.
AME	2000	89.
AMF	2000	6452.
AMF	2004	8896.
AMG	2000	789.
AMH	2000	34.
AMI	2004	450.
AMJ	2000	84.
AMK	2004	940.
AML	2000	68.
AMM	2000	161.
AMN	2000	1346.
AMN	2004	990.
AMO	2000	594.
AMP	2004	79.

AMQ	2004	2500.
AMR	2000	27.
AMS	2000	43.
AMT	2000	941.
AMT	2004	9559.
AMU	2004	500.
AMV	2004	1000.
AMW	2004	6669.
AMX	2000	203.
AMY	2000	857.
AMY	2004	2978.
AMZ	2000	225.
ANA	2000	911.
ANB	2000	419.
ANB	2004	1018.
ANC	2000	912.
AND	2000	40.
ANE	2000	1050.
ANE	2004	5233.
ANF	2000	219.
ANG	2000	39.
ANH	2000	50.
ANI	2004	745.
ANJ	2004	1140.
ANK	2000	551.
ANL	2000	40.
ANM	2000	65.
ANN	2000	193.
ANN	2004	5663.
ANO	2000	513.
ANP	2000	272.
ANQ	2000	248.
ANQ	2004	1264.
ANR	2000	170.
ANS	2000	612.
ANS	2004	921.
ANT	2000	493.
ANU	2000	19.
ANV	2000	16.
ANW	2000	456.
ANW	2004	8376.
ANX	2000	510.
ANY	2000	351.
ANZ	2000	232.
AOA	2000	432.
AOA	2004	849.
AOB	2000	107.
AOC	2004	240.
AOD	2000	158.
AOE	2000	1097.
AOE	2005	12.
AOF	2000	356.
AOG	2000	522.
AOH	2000	649.
AOI	2000	18.
AOJ	2000	354.
AOK	2000	362.
AOL	2000	3203.
AOL	2005	1.
AOM	2000	5551.
AON	2000	442.
AOO	2000	2057.
AOO	2005	2.
AOP	2000	47.
AOQ	2000	3799.

AOR	2000	3930.
AOR	2005	4.
AOS	2000	3305.
AOT	2000	336.
AOU	2000	333.
AOV	2000	2445.
AOW	2000	11293.
AOW	2005	20.
AOX	2000	42632.
AOX	2005	1.
AOY	2000	2489.
AOY	2005	1.
AOZ	2000	2692.
AOZ	2005	0.
APA	2000	1758.
APA	2005	0.
APB	2000	1872.
APC	2000	245.
APD	2000	1280.
APE	2000	391.
APF	2000	350.
APG	2000	2620.
APH	2000	1040.
API	2000	1959.
APJ	2000	4287.
APJ	2005	8.
APK	2000	1532.
APK	2005	0.
APL	2000	1124.
APL	2005	292.
APM	2000	155.
APN	2000	288.
APO	2000	4432.
APP	2000	261.
APQ	2000	185.
APR	2000	533.
APS	2000	161.
APT	2000	84.
APT	2005	0.
APU	2005	8.
APV	2000	17.
APW	2005	12.
APX	2005	1.
APY	2000	11.
APY	2005	152.
APZ	2000	18.
AQA	2000	294.
AQA	2005	15.
AQB	2000	54.
AQC	2000	47.
AQD	2000	1.
AQE	2000	10.
AQF	2000	405.
AQF	2005	27.
AQG	2005	6.
AQH	2005	18.
AQI	2005	1.
AQJ	2005	5.
AQK	2000	1.
AQK	2005	4.
AQL	2000	4.
AQL	2005	8.
AQM	2005	67.
AQN	2000	12.
AQN	2005	12.

AQO	2005	1.
AQP	2005	4.
AQQ	2000	9.
AQQ	2005	5.
AQR	2000	16.
AQR	2005	22.
AQS	2000	4.
AQS	2005	7.
AQT	2000	6.
AQT	2005	0.
AQU	2000	9.
AQU	2005	9.
AQV	2005	2.
AQW	2000	8.
AQW	2005	17.
AQX	2000	2.
AQX	2005	0.
AQY	2005	9.
AQZ	2005	6.
ARA	2005	9.
ARB	2000	104.
ARB	2005	112.
ARC	2000	11.
ARC	2005	10.
ARD	2005	11.
ARE	2005	1.
ARF	2004	60.
ARG	2000	2.
ARH	2000	2.
ARI	2004	20.
ARJ	2000	41.
ARK	2000	18.
ARL	2000	21.
ARM	2000	13.
ARN	2000	22.
ARO	2000	45.
ARP	2000	253.
ARQ	2000	8.
ARR	2000	28.
ARS	2000	204.
ART	2000	39.
ARU	2000	111.
ARV	2000	123.
ARW	2000	94.
ARX	2000	106.
ARY	2000	179.
ARZ	2000	155.
ASA	2000	72.
ASB	2000	40.
ASC	2000	46.
ASD	2000	32.
ASE	2000	90.
ASF	2000	82.
ASG	2000	151.
ASH	2000	60.
ASI	2000	82.
ASJ	2000	218.
ASK	2000	25.
ASL	2000	44.
ASM	2000	22.
ASN	2000	56.
ASO	2000	124.
ASP	2000	102.
ASQ	2000	17.
ASR	2000	20.

ASS 2000	28.
AST 2000	14.
ASU 2000	19.
ASV 2000	8.
ASW 2000	31.
ASX 2000	103.
ASY 2000	37.
ASZ 2000	47.
ATA 2000	62.
ATB 2000	73.
ATC 2000	150.
ATD 2000	24.
ATE 2000	63.
ATF 2000	49.
ATG 2000	117.
ATH 2000	44.
ATI 2000	82.
ATJ 2000	55.
ATK 2000	14.
ATL 2000	92.
ATM 2000	74.
ATN 2000	55.
ATO 2000	98.
ATP 2000	189.
ATQ 2000	57.
ATR 2000	550.
ATS 2000	37.
ATT 2000	38.
ATU 2000	43.
ATV 2000	8.
ATW 2000	26.
ATX 2000	113.
ATY 2000	58.
ATZ 2000	7.
AUA 2000	30.
AUB 2000	19.
AUC 2000	5.
AUD 2000	45.
AUE 2000	8.
AUF 2000	50.
AUG 2000	47.
AUH 2000	97.
AUI 2000	176.
AUJ 2000	53.
AUK 2000	84.
AUL 2000	32.
AUM 2000	80.
AUN 2000	76.
AUO 2000	167.
AUP 2000	35.
AUQ 2000	65.
AUR 2000	20.
AUS 2000	44.
AUT 2000	35.
AUU 2000	88.
AUV 2000	6.
AUW 2000	308.
AUX 2000	58.
AUY 2000	96.
AUZ 2000	78.
AVA 2000	12.
AVB 2000	30.
AVC 2000	144.
AVD 2000	205.
AVE 2000	11.

AVF	2000	26.
AVG	2000	54.
AVH	2000	12.
AVI	2000	60.
AVJ	2000	18.
AVK	2000	73.
AVL	2000	58.
AVM	2000	37.
AVN	2000	377.
AVO	2000	70.
AVP	2000	151.
AVQ	2000	20.
AVR	2000	159.
AVS	2000	34.
AVT	2000	19.
AVU	2000	29.
AVV	2000	782.
AVW	2000	163.
AVX	2000	85.
AVY	2000	29.
AVZ	2000	102.
AWA	2000	23.
AWB	2000	98.
AWC	2000	73.
AWD	2000	87.
AWE	2000	1836.
AWF	2000	92.
AWG	2000	81.
AWH	2000	271.
AWI	2000	170.
AWJ	2000	86.
AWK	2000	188.
AWL	2000	36.
AWM	2000	76.
AWN	2000	98.
AWO	2000	5.
AWP	2000	73.
AWQ	2000	60.
AWR	2000	80.
AWS	2000	46.
AWT	2000	80.
AWU	2000	49.
AWV	2000	50.
AWW	2000	23.
AWX	2000	48.
AWY	2000	22.
AWZ	2000	40.
AXA	2000	969.
AXB	2000	30.
AXC	2000	76.
AXD	2000	75.
AXE	2000	56.
AXF	2000	75.
AXG	2005	15.
AXH	2005	1.
AXI	2005	1.
AXJ	2000	2450.
AXJ	2005	215.
AXK	2005	8.
AXL	2005	29.
AXM	2000	216.
AXM	2005	25.
AXN	2000	1.
AXO	2000	323.
AXO	2005	1.

AXP	2000	0.
AXP	2005	61.
AXQ	2005	3.
AXR	2005	24.
AXS	2000	1.
AXT	2005	105.
AXU	2000	109.
AXU	2005	594.
AXV	2005	14.
AXW	2000	10.
AXW	2005	0.
AXX	2000	13.
AXY	2005	52.
AXZ	2000	461.
AXZ	2005	396.
AYA	2000	18.
AYA	2005	176.
AYB	2005	64.
AYC	2005	59.
AYD	2005	36.
AYE	2000	1.
AYE	2005	30.
AYF	2005	14.
AYG	2000	2.
AYH	2000	29.
AYH	2005	28.
AYI	2005	66.
AYJ	2000	1493.
AYJ	2005	438.
AYK	2000	25.
AYK	2005	387.
AYL	2005	49.
AYM	2000	100.
AYM	2005	170.
AYN	2000	6.
AYN	2005	132.
AYO	2000	15.
AYP	2004	90.
AYQ	2004	10.
AYR	2000	257.
AYS	2000	109.
AYS	2004	10.
AYT	2000	55.
AYU	2000	34.
AYU	2004	0.
AYV	2000	34.
AYW	2000	82.
AYX	2000	137.
AYY	2000	537.
AYZ	2000	424.
AZA	2000	140.
AZB	2004	12.
AZC	2000	31.
AZD	2000	10.
AZE	2000	177.
AZE	2004	1.
AZF	2000	58.
AZG	2000	25.
AZH	2000	74.
AZI	2000	124.
AZJ	2000	74.
AZK	2000	93.
AZL	2000	18.
AZM	2000	1035.
AZN	2000	1386.

AZO	2000	2984.
AZP	2000	1078.
AZQ	2000	3693.
AZR	2000	356.
AZS	2000	795.
AZT	2000	2276.
AZU	2000	17.
AZV	2000	86.
AZW	2000	34.
AZX	2000	435.
AZY	2000	102.
AZZ	2000	1592.
BAA	2000	550.
BAB	2000	385.
BAC	2000	1531.
BAD	2000	26.
BAE	2000	116.
BAF	2000	107.
BAG	2000	875.
BAH	2000	569.
BAI	2000	567.
BAJ	2000	400.
BAK	2000	406.
BAL	2000	15.
BAM	2000	1658.
BAN	2000	455.
BAO	2000	79.
BAP	2000	40.
BAQ	2000	761.
BAR	2000	485.
BAS	2000	1410.
BAT	2000	9.
BAU	2000	38.
BAV	2000	1104.
BAW	2000	362.
BAX	2000	467.
BAY	2000	105.
BAZ	2000	23.
BBA	2000	68.
BBB	2000	155.
BBC	2000	566.
BBD	2000	44.
BBE	2000	25.
BBF	2000	100.
BBG	2000	2829.
BBH	2000	352.
BBI	2000	16.
BBJ	2000	35.
BBK	2000	285.
BBL	2000	1120.
BBM	2000	1066.
BBN	2000	126.
BBO	2000	4296.
BBP	2000	1942.
BBQ	2000	405.
BBR	2000	146.
BBS	2000	87.
BBT	2000	11.
BBU	2000	75.
BBV	2000	726.
BBW	2000	386.
BBX	2000	204.
BBY	2000	111.
BBZ	2000	1214.
BCA	2000	558.

BCB	2000	493.
BCC	2000	884.
BCD	2000	612.
BCE	2000	1492.
BCF	2000	11.
BCG	2000	2866.
BCH	2000	18.
BCI	2000	43.
BCJ	2000	71.
BCK	2000	23.
BCL	2000	72.
BCM	2000	107.
BCN	2000	54.
BCO	2000	820.
BCP	2000	2619.
BCQ	2000	4747.
BCR	2000	130.
BCS	2000	987.
BCT	2000	805.
BCU	2000	50.
BCV	2000	588.
BCW	2000	610.
BCX	2000	402.
BCY	2000	49.
BCZ	2000	38.
BDA	2000	6501.
BDB	2000	694.
BDC	2000	818.
BDD	2000	929.
BDE	2000	193.
BDF	2000	264.
BDG	2000	6806.
BDH	2000	3933.
BDI	2000	1552.
BDJ	2000	356.
BDK	2000	532.
BDL	2000	16.
BDM	2000	44.
BDN	2000	314.
BDO	2000	71.
BDP	2000	37.
BDQ	2000	140.
BDR	2000	1721.
BDS	2000	649.
BDT	2000	24.
BDU	2000	4755.
BDV	2000	805.
BDW	2000	30.
BDX	2000	1219.
BDY	2000	127.
BDZ	2000	1134.
BEA	2000	255.
BEB	2000	54.
BEC	2000	5179.
BED	2000	793.
BEE	2000	47.
BEF	2000	39.
BEG	2000	1054.
BEH	2000	815.
BEI	2000	266.
BEJ	2000	434.
BEK	2000	196.
BEL	2000	22.
BEM	2000	32.
BEN	2000	4755.

BEO 2000	13.
BEP 2000	1433.
BEQ 2000	814.
BER 2000	14.
BES 2000	12.
BET 2000	39.
BEU 2000	20.
BEV 2000	10.
BEW 2000	26.
BEX 2000	146.
BEY 2000	145.
BEZ 2000	64.
BFA 2000	137.
BFB 2000	86.
BFC 2000	196.
BFD 2000	62.
BFE 2000	243.
BFF 2000	241.
BFG 2000	48.
BFH 2000	14.
BFI 2000	24.
BFJ 2000	108.
BFK 2000	49.
BFL 2000	130.
BFM 2000	21.
BFN 2000	97.
BFO 2000	97.
BFP 2000	79.
BFQ 2000	100.
BFR 2000	71.
BFS 2000	144.
BFT 2000	148.
BFU 2000	84.
BFV 2000	53.
BFW 2000	96.
BFX 2000	51.
BFY 2000	53.
BFZ 2000	49.
BGA 2000	22.
BGB 2000	86.
BGC 2000	88.
BGD 2000	211.
BGE 2000	15.
BGF 2000	129.
BGG 2000	100.
BGH 2000	790.
BGI 2000	480.
BGJ 2000	410.
BGK 2000	380.
BGL 2000	632.
BGM 2000	472.
BGN 2000	555.
BGO 2000	1158.
BGP 2000	877.
BGQ 2000	924.
BGR 2000	135.
BGS 2000	371.
BGT 2000	541.
BGU 2000	197.
BGV 2000	385.
BGW 2000	745.
BGX 2000	1206.
BGY 2000	1721.
BGZ 2000	670.
BHA 2000	669.

BHB	2000	536.
BHC	2000	545.
BHD	2000	106.
BHE	2000	208.
BHF	2000	70.
BHG	2000	105.
BHH	2000	258.
BHI	2000	433.
BHJ	2000	700.
BHK	2000	1341.
BHL	2000	403.
BHM	2000	125.
BHN	2000	158.
BHO	2000	107.
BHP	2000	352.
BHQ	2000	446.
BHR	2000	1580.
BHS	2000	1260.
BHT	2000	650.
BHU	2000	1210.
BHV	2000	810.
BHW	2000	169.
BHX	2000	87.
BHY	2000	57.
BHZ	2000	4252.
BIA	2000	815.
BIB	2000	1003.
BIC	2000	3838.
BID	2000	1056.
BIE	2000	528.
BIF	2000	346.
BIG	2000	1800.
BIH	2000	508.
BII	2000	49.
BIJ	2000	1155.
BIK	2000	156.
BIL	2000	106.
BIM	2000	336.
BIN	2000	500.
BIO	2000	1000.
BIP	2000	562.
BIQ	2000	141.
BIR	2000	72.
BIS	2000	116.
BIT	2000	378.
BIU	2000	188.
BIV	2000	134.
BIW	2000	633.
BIX	2000	900.
BIY	2000	23.
BIZ	2000	36.
BJA	2000	29.
BJB	2000	60.
BJC	2000	26.
BJD	2000	85.
BJE	2000	120.
BJF	2000	105.
BJG	2000	78.
BJH	2000	1880.
BJI	2000	106.
BJJ	2000	976.
BJK	2000	107.
BJL	2000	282.
BJM	2000	1103.
BJN	2000	534.

BJO 2000	512.
BJP 2000	262.
BJQ 2000	156.
BJR 2000	260.
BJS 2000	48.
BJT 2000	425.
BJU 2000	500.
BJV 2000	343.
BJW 2000	84.
BJX 2000	167.
BJY 2000	129.
BJZ 2000	514.
BKA 2000	389.
BKB 2000	159.
BKC 2000	156.
BKD 2000	575.
BKE 2000	1140.
BKF 2000	565.
BKG 2000	452.
BKH 2000	1894.
BKI 2000	1160.
BKJ 2000	100.
BKK 2000	2672.
BKL 2000	579.
BKM 2000	76.
BKN 2000	172.
BKO 2000	585.
BKP 2000	700.
BKQ 2000	569.
BKR 2000	665.
BKS 2000	161.
BKT 2000	255.
BKU 2000	95.
BKV 2000	1292.
BKW 2000	600.
BKX 2000	80.
BKY 2000	178.
BKZ 2000	1356.
BLA 2000	321.
BLB 2000	438.
BLC 2000	80.
BLD 2000	34.
BLE 2000	84.
BLF 2000	362.
BLG 2000	387.
BLH 2000	170.
BLI 2000	306.
BLJ 2000	704.
BLK 2000	1904.
BLL 2000	55.
BLM 2000	73.
BLN 2000	54.
BLO 2000	126.
BLP 2000	133.
BLQ 2000	162.
BLR 2000	292.
BLS 2000	1200.
BLT 2000	342.
BLU 2000	525.
BLV 2000	525.
BLW 2000	334.
BLX 2000	402.
BLY 2000	999.
BLZ 2000	676.
BMA 2000	700.

BMB	2000	169.
BMC	2000	714.
BMD	2000	637.
BME	2000	644.
BMF	2000	260.
BMG	2000	377.
BMH	2000	609.
BMI	2000	260.
BMJ	2000	925.
BMK	2000	781.
BML	2000	1847.
BMM	2000	1135.
BMN	2000	361.
BMO	2000	262.
BMP	2000	2300.
BMQ	2000	1394.
BMR	2000	833.
BMS	2000	218.
BMT	2000	2090.
BMU	2000	564.
BMV	2000	642.
BMW	2000	800.
BMX	2000	1085.
BMY	2000	500.
BMZ	2000	2240.
BNA	2000	163.
BNB	2000	76.
BNC	2000	142.
BND	2000	87.
BNE	2000	183.
BNF	2000	113.
BNG	2000	113.
BNH	2000	30.
BNI	2000	88.
BNJ	2000	320.
BNL	2000	652.
BNM	2000	156.
BNN	2000	83.
BNO	2000	128.
BNP	2000	135.
BNQ	2000	554.
BNR	2000	211.
BNS	2000	1193.
BNT	2000	250.
BNU	2000	432.
BNV	2000	135.
BNW	2000	857.
BNX	2000	224.
BNY	2000	4200.
BNZ	2000	324.
BOA	2000	1291.
BOB	2000	554.
BOC	2000	1180.
BOD	2000	350.
BOE	2000	744.
BOF	2000	1160.
BOG	2000	129.
BOH	2000	111.
BOI	2000	69.
BOJ	2000	217.
BOK	2000	844.
BOL	2000	690.
BOM	2000	378.
BON	2000	431.
BOO	2000	957.

BOP	2000	303.
BOQ	2000	187.
BOR	2000	567.
BOS	2000	833.
BOT	2000	1687.
BOU	2000	832.
BOV	2000	235.
BOW	2000	105.
BOX	2000	252.
BOY	2000	95.
BOZ	2000	113.
BPA	2000	596.
BPB	2000	500.
BPC	2000	983.
BPD	2000	509.
BPE	2000	1600.
BPF	2000	552.
BPG	2000	952.
BPH	2000	266.
BPI	2000	69.
BPJ	2000	1674.
BPK	2000	320.
BPL	2000	135.
BPM	2000	505.
BPN	2000	2600.
BPO	2000	190.
BPP	2000	27.
BPQ	2000	945.
BPR	2000	230.
BPS	2000	945.
BPT	2000	546.
BPU	2000	166.
BPV	2000	280.
BPW	2000	153.
BPX	2000	74.
BPY	2000	14.
BPZ	2000	2.
BQA	2000	57.
BQB	2000	76.
BQC	2000	39.
BQD	2000	78.
BQE	2000	142.
BQF	2000	412.
BQG	2000	165.
BQH	2000	265.
BQI	2000	275.
BQJ	2000	526.
BQK	2000	165.
BQL	2000	142.
BQM	2000	222.
BQN	2000	444.
BQO	2000	6.
BQP	2000	80.
BQQ	2000	22.
BQR	2000	88.
BQS	2000	87.
BQT	2000	356.
BQU	2000	195.
BQV	2000	585.
BQW	2000	2300.
BQX	2000	634.
BQY	2000	540.
BQZ	2000	680.
BRA	2000	440.
BRB	2000	1003.

BRC	2000	105.
BRD	2000	108.
BRE	2000	1700.
BRF	2000	235.
BRG	2000	98.
BRH	2000	430.
BRI	2000	250.
BRJ	2000	174.
BRK	2000	170.
BRL	2000	80.
BRM	2000	620.
BRN	2000	2119.
BRO	2000	4948.
BRP	2000	258.
BRQ	2000	53.
BRR	2000	103.
BRS	2000	236.
BRT	2000	469.
BRU	2000	242.
BRV	2000	138.
BRW	2000	454.
BRX	2000	377.
BRY	2000	450.
BRZ	2000	110.
BSA	2000	350.
BSB	2000	670.
BSC	2000	575.
BSD	2000	560.
BSE	2000	177.
BSF	2000	37.
BSG	2000	116.
BSH	2000	96.
BSI	2000	372.
BSJ	2000	428.
BSK	2000	390.
BSL	2000	21.
BSM	2000	15.
BSN	2000	652.
BSO	2000	161.
BSP	2000	56.
BSQ	2000	47.
BSR	2000	1156.
BSS	2000	595.
BST	2000	322.
BSU	2000	266.
BSV	2000	222.
BSW	2000	318.
BSX	2000	156.
BSY	2000	98.
BSZ	2000	98.
BTA	2000	137.
BTB	2000	66.
BTC	2000	20.
BTD	2000	12.
BTE	2000	33.
BTG	2000	71.
BTI	2000	23.
BTJ	2000	35.
BTK	2000	97.
BTL	2000	48.
BTM	2000	712.
BTN	2000	22.
BTO	2000	178.

BTP	2000	365.
BTQ	2000	2250.
BTR	2000	1095.
BTS	2000	720.
BTT	2000	355.
BTU	2000	262.
BTV	2000	856.
BTW	2000	519.
BTX	2000	633.
BTY	2000	401.
BTZ	2000	85.
BUA	2000	90.
BUB	2000	480.
BUC	2000	1664.
BUD	2000	290.
BUE	2000	672.
BUF	2000	370.
BUG	2000	65.
BUH	2000	50.
BUI	2000	1080.
BUJ	2000	1566.
BUK	2000	134.
BUL	2000	750.
BUM	2000	469.
BUN	2000	1228.
BUO	2000	993.
BUP	2000	155.
BUQ	2000	44.
BUR	2000	366.
BUS	2000	190.
BUT	2000	161.
BUU	2000	149.
BUV	2000	270.
BUW	2000	385.
BUX	2000	472.
BUZ	2000	102.
BVA	2000	200.
BVB	2000	200.
BVC	2000	275.
BVD	2000	220.
BVE	2000	110.
BVF	2000	1250.
BVG	2000	2410.
BVH	2000	2440.
BVI	2000	274.
BVJ	2000	171.
BVK	2000	155.
BVL	2000	882.
BVM	2000	1440.
BVN	2000	4341.
BVO	2000	300.
BVP	2000	69.
BVQ	2000	604.
BVR	2000	420.
BVS	2000	421.
BVT	2000	900.
BVU	2000	650.
BVV	2000	650.
BVW	2000	555.
BVX	2000	435.
BVY	2000	530.
BVZ	2000	676.
BWA	2000	520.
BWB	2000	1480.
BWC	2000	498.

BWD	2000	235.
BWE	2000	312.
BWF	2000	220.
BWG	2000	804.
BWH	2000	340.
BWI	2000	80.
BWJ	2000	700.
BWK	2000	1360.
BWL	2000	34.
BWM	2000	63.
BWN	2000	1722.
BWO	2000	1300.
BWP	2000	1700.
BWQ	2000	170.
BWR	2000	682.
BWS	2000	370.
BWT	2000	113.
BWU	2000	500.
BWV	2000	2600.
BWW	2000	675.
BWX	2000	1192.
BWY	2000	871.
BWZ	2000	535.
BXA	2000	1424.
BXB	2000	331.
BXC	2000	2136.
BXD	2000	74.
BXE	2000	40.
BXF	2000	136.
BXG	2000	69.
BXH	2000	581.
BXI	2000	957.
BXJ	2000	2315.
BXK	2000	550.
BXL	2000	1100.
BXM	2000	330.
BXN	2000	335.
BXO	2000	262.
BXP	2000	250.
BXQ	2000	100.
BXR	2000	3000.
BXS	2000	2000.
BXT	2000	2000.
BXU	2000	2000.
BXV	2000	2000.
BXW	2000	5.
BXX	2000	17.
BXY	2004	78.
BXZ	2000	7.
BYA	2000	17.
BYB	2000	793.
BYB	2004	1240.
BYC	2000	10.
BYD	2000	22.
BYE	2000	6.
BYF	2000	13.
BYG	2004	170.
BYH	2004	88.
BYI	2000	33.
BYJ	2004	145.
BYK	2000	8.
BYL	2000	7.
BYL	2004	24.
BYM	2000	13.
BYN	2000	145.

BYO 2000	2.
BYP 2000	1.
BYQ 2000	15.
BYR 2000	7.
BYS 2000	346.
BYT 2000	3.
BYU 2000	5.
BYV 2000	27.
BYW 2000	156.
BYW 2004	180.
BYX 2000	2.
BYY 2000	7.
BYZ 2000	11.
BZA 2000	308.
BZB 2000	4.
BZC 2000	70.
BZD 2000	12.
BZE 2000	149.
BZE 2004	602.
BZF 2000	1.
BZG 2004	75.
BZH 2004	15.
BZI 2000	1.
BZI 2004	3.
BZJ 2000	43.
BZK 2000	55.
BZL 2000	20.
BZM 2000	254.
BZN 2000	25.
BZO 2000	369.
BZP 2000	162.
BZQ 2000	2234.
BZQ 2004	114.
BZR 2000	57.
BZS 2000	3.
BZT 2000	36.
BZU 2000	71.
BZV 2000	57.
BZW 2000	738.
BZX 2000	154.
BZX 2004	570.
BZY 2000	977.
BZZ 2004	525.
CAA 2000	19.
CAB 2000	28.
CAC 2000	18.
CAD 2000	368.
CAE 2000	522.
CAE 2004	1978.
CAF 2000	110.
CAG 2000	3.
CAH 2004	1513.
CAI 2000	246.
CAJ 2000	81.
CAK 2000	782.
CAL 2000	77.
CAM 2000	217.
CAN 2000	21.
CAO 2000	16.
CAP 2000	76.
CAQ 2000	41.
CAR 2000	1517.
CAS 2000	628.
CAT 2000	188.
CAU 2004	725.

CAV 2000	80.
CAW 2000	206.
CAX 2000	277.
CAY 2000	7.
CAZ 2000	1.
CBA 2004	40.
CBB 2000	139.
CBC 2000	153.
CBD 2000	1566.
CBE 2000	877.
CBF 2000	35.
CBG 2000	487.
CBH 2000	15.
CBI 2000	46.
CBJ 2000	13.
CBK 2000	61.
CBL 2000	43.
CBM 2000	13.
CBN 2000	661.
CBO 2000	132.
CBP 2000	13.
CBQ 2000	1.
CBR 2000	32.
CBS 2000	73.
CBT 2000	18.
CBU 2000	437.
CBV 2000	454.
CBW 2004	1000.
CBX 2000	111.
CBY 2000	162.
CBZ 2000	288.
CCA 2000	91.
CCB 2004	1290.
CCC 2000	5.
CCD 2000	589.
CCD 2004	1015.
CCE 2004	240.
CCF 2000	52.
CCG 2000	13.
CCH 2004	1891.
CCI 2000	6.
CCJ 2000	440.
CCK 2000	353.
CCL 2000	25.
CCM 2000	93.
CCM 2004	420.
CCN 2004	448.
CCO 2004	450.
CCP 2000	108.
CCQ 2000	1.
CCR 2000	213.
CCS 2000	319.
CCT 2000	470.
CCT 2004	2468.
CCU 2000	840.
CCV 2000	165.
CCW 2000	123.
CCX 2000	13.
CCY 2000	356.
CCY 2004	464.
CCZ 2000	73.
CDA 2000	102.
CDB 2000	160.
CDB 2004	1030.
CDC 2000	113.

CDD 2000	55.
CDE 2000	60.
CDF 2000	144.
CDG 2000	383.
CDH 2000	10.
CDI 2000	19.
CDJ 2000	6.
CDK 2000	11.
CDL 2000	72.
CDM 2000	61.
CDN 2000	34.
CDO 2000	5.
CDP 2000	8.
CDQ 2000	2.
CDR 2000	74.
CDS 2000	96.
CDT 2000	7.
CDU 2000	162.
CDV 2000	170.
CDW 2000	29.
CDX 2000	54.
CDY 2000	1.
CDZ 2000	25.
CEA 2000	54.
CEB 2000	2.
CEC 2000	44.
CED 2000	7.
CEE 2000	27.
CEF 2000	22.
CEG 2000	10.
CEH 2000	34.
CEI 2000	29.
CEJ 2000	10.
CEK 2000	55.
CEL 2000	127.
CEM 2000	1.
CEN 2000	187.
CEO 2000	8.
CEP 2000	44.
CEQ 2000	82.
CER 2000	120.
CES 2000	101.
CET 2000	11.
CEU 2000	4.
CEV 2000	11.
CEW 2000	1.
CEX 2000	80.
CEY 2000	76.
CEZ 2000	653.
CFA 2000	35.
CFB 2000	65.
CFC 2000	21.
CFD 2000	135.
CFE 2000	161.
CFF 2000	49.
CFG 2000	363.
CFH 2000	199.
CFI 2000	1.
CFJ 2000	307.
CFK 2000	68.
CFL 2000	153.
CFM 2000	69.
CFN 2000	55.
CFO 2000	60.
CFP 2000	42.

CFQ	2000	100.
CFR	2000	44.
CFS	2000	195.
CFT	2000	78.
CFU	2000	87.
CFV	2000	50.
CFW	2000	52.
CFX	2000	45.
CFY	2000	2.
CFZ	2000	55.
CGA	2000	16.
CGB	2000	16.
CGC	2000	12.
CGD	2000	1.
CGE	2000	537.
CGF	2000	430.
CGG	2000	65.
CGH	2000	739.
CGI	2000	750.
CGJ	2000	3028.
CGK	2000	222.
CGL	2000	490.
CGM	2000	1717.
CGN	2000	600.
CGO	2000	157.
CGP	2000	441.
CGQ	2000	430.
CGR	2000	270.
CGS	2000	1100.
CGT	2000	270.
CGU	2000	2448.
CGV	2000	477.
CGW	2000	467.
CGX	2000	44.
CGY	2000	178.
CGZ	2000	225.
CHA	2000	300.
CHB	2000	630.
CHC	2000	385.
CHD	2000	354.
CHE	2000	1150.
CHF	2000	373.
CHG	2000	600.
CHH	2000	842.
CHI	2000	1066.
CHJ	2000	1920.
CHK	2000	439.
CHL	2000	521.
CHM	2004	268.
CHN	2004	520.
CHO	2004	18.
CHP	2004	440.
CHQ	2004	540.
CHR	2004	80.
CHS	2000	116.
CHT	2000	200.
CHU	2000	940.
CHV	2000	1083.
CHW	2000	615.
CHX	2000	176.
CHY	2000	306.
CHZ	2000	76.
CIA	2000	132.
CIB	2000	308.
CIC	2000	1340.

CID	2000	500.
CIE	2000	879.
CIF	2000	1434.
CIG	2000	82.
CIH	2000	670.
CII	2000	668.
CIJ	2000	555.
CIK	2000	210.
CIL	2000	650.
CIM	2000	562.
CIN	2000	597.
CIO	2000	380.
CIP	2000	200.
CIQ	2000	600.
CIR	2000	600.
CIS	2000	180.
CIT	2000	20.
CIU	2000	122.
CIV	2000	737.
CIW	2000	1260.
CIX	2000	630.
CIY	2000	194.
CIZ	2000	109.
CJA	2000	144.
CJB	2000	200.
CJC	2000	20.
CJD	2000	7.
CJE	2000	42.
CJF	2000	57.
CJG	2000	550.
CJH	2000	86.
CJI	2000	78.
CJJ	2000	3000.
CJK	2000	1022.
CJL	2000	1014.
CJM	2000	141.
CJN	2000	619.
CJO	2000	865.
CJP	2000	467.
CJQ	2000	642.
CJR	2000	977.
CJS	2000	378.
CJT	2000	500.
CJU	2000	222.
CJV	2000	520.
CJV	2002	000041.
CJW	2000	665.
CJW	2007	000010.
CJX	2000	524.
CJX	2004	000005.
CJY	2000	930.
CJY	2002	000087.
CJY	2004	000055.
CJZ	2000	1170.
CJZ	2004	000012.
CKA	2000	1106.
CKA	2004	000049.
CKB	2000	1093.
CKB	2006	000019.
CKC	2000	1093.
CKC	2006	000016.
CKD	2000	683.
CKD	2003	000018.
CKE	2000	846.
CKE	2004	000008.

CKF	2000	846.
CKF	2004	000008.
CKG	2000	1070.
CKG	2006	000016.
CKH	2000	506.
CKI	2000	815.
CKI	2004	000012.
CKI	2010	000082.
CKJ	2000	1075.
CKJ	2005	000066.
CKK	2000	1118.
CKK	2005	000126.
CKK	2007	001185.
CKL	2000	1118.
CKL	2004	000126.
CKM	2000	1243.
CKM	2005	000012.
CKN	2000	1243.
CKN	2003	000055.
CKN	2005	000012.
CKO	2000	835.
CKO	2002	000010.
CKO	2004	000030.
CKP	2000	840.
CKP	2003	000010.
CKQ	2000	820.
CKQ	2003	000032.
CKQ	2004	000063.
CKR	2000	811.
CKR	2003	000035.
CKR	2005	000058.
CKS	2000	1137.
CKS	2002	000045.
CKT	2000	1140.
CKT	2002	000035.
CKU	2000	1199.
CKU	2006	000056.
CKV	2000	1191.
CKV	2006	000031.
CKW	2000	1128.
CKX	2000	1131.
CKY	2000	1129.
CKY	2005	000011.
CKZ	2000	1100.
CKZ	2015	000110.
CLA	2000	1100.
CLA	2015	000110.
CLB	2000	810.
CLB	2007	000066.
CLC	2000	839.
CLC	2005	000008.
CLD	2000	856.
CLD	2004	000009.
CLE	2000	1210.
CLE	2002	000021.
CLE	2012	000145.
CLF	2000	1073.
CLF	2005	000022.
CLG	2000	1087.
CLG	2005	000022.
CLH	2000	1090.
CLH	2002	000015.
CLH	2004	000035.
CLI	2000	1111.
CLI	2003	000035.

CLJ	2000	1134.
CLJ	2016	000114.
CLK	2000	1150.
CLK	2008	000057.
CLL	2000	498.
CLM	2000	1150.
CLM	2005	000035.
CLM	2009	000011.
CLN	2000	873.
CLO	2000	1117.
CLO	2002	000010.
CLO	2005	000013.
CLO	2014	000112.
CLP	2000	1143.
CLP	2004	000011.
CLQ	2000	693.
CLQ	2004	000007.
CLR	2000	693.
CLR	2004	000007.
CLS	2000	1265.
CLS	2008	000064.
CLT	2000	834.
CLT	2002	000008.
CLU	2000	1148.
CLU	2014	000115.
CLV	2000	1149.
CLV	2014	000115.
CLW	2000	1128.
CLW	2006	000016.
CLX	2000	836.
CLX	2005	000049.
CLX	2009	000008.
CLY	2000	787.
CLY	2002	000063.
CLZ	2000	762.
CLZ	2002	000093.
CMA	2000	775.
CMA	2002	000080.
CMB	2000	984.
CMB	2014	-00984.
CMC	2000	1150.
CMC	2004	000035.
CMC	2008	000056.
CMD	2000	760.
CMD	2002	000007.
CMD	2007	-00767.
CME	2000	1110.
CMF	2000	597.
CMG	2000	525.
CMG	2004	000005.
CMH	2000	476.
CMH	2014	000095.
CMI	2000	619.
CMI	2002	-00014.
CMJ	2000	1106.
CMJ	2004	000024.
CMJ	2006	000020.
CMK	2000	953.
CMK	2007	000014.
CML	2000	619.
CMM	2000	1154.
CMN	2000	846.
CMN	2004	000008.
CMO	2000	1080.
CMO	2006	000016.

CMP	2000	1112.
CMP	2004	000011.
CMQ	2000	810.
CMQ	2010	000081.
CMR	2000	505.
CMR	2003	000007.
CMS	2000	507.
CMS	2003	000007.
CMT	2000	872.
CMU	2000	1146.
CMU	2007	000011.
CMV	2000	1000.
CMV	2005	000017.
CMW	2000	1060.
CMW	2008	-01060.
CMX	2000	833.
CMX	2004	000018.
CMY	2000	842.
CMY	2005	000018.
CMZ	2000	1247.
CMZ	2005	000012.
CNA	2000	900.
CNA	2006	000040.
CNB	2000	1238.
CNC	2000	1129.
CNC	2005	000011.
CND	2000	810.
CND	2007	000065.
CNE	2000	839.
CNE	2005	000008.
CNF	2000	870.
CNF	2004	000009.
CNG	2000	840.
CNH	2000	1161.
CNI	2000	1031.
CNI	2004	000100.
CNJ	2000	966.
CNJ	2005	000010.
CNK	2000	1122.
CNK	2002	000006.
CNK	2003	000019.
CNK	2013	000112.
CNL	2000	925.
CNL	2003	000015.
CNL	2013	000093.
CNM	2000	917.
CNM	2004	000015.
CNM	2013	000092.
CNN	2000	1250.
CNN	2008	000064.
CNO	2000	980.
CNO	2006	000016.
CNP	2000	786.
CNP	2002	000020.
CNQ	2000	498.
CNR	2000	758.
CNR	2013	000076.
CNS	2000	936.
CNS	2007	000009.
CNT	2000	784.
CNT	2003	000066.
C***	INCREMENTAL	RESERVE MARGIN CAPACITIES FOR EXISTING UNITS (Default 0.0 ??)
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AOD	2000	132.
AOE	2000	944.

AOE 2005	12.
AOF 2000	354.
AOG 2000	512.
AOH 2000	615.
AOJ 2000	267.
AOK 2000	347.
AOL 2000	3115.
AOL 2005	1.
AOM 2000	1548.
AON 2000	212.
AOO 2000	1322.
AOO 2005	2.
AOQ 2000	3746.
AOR 2000	3901.
AOR 2005	4.
AOS 2000	3275.
AOT 2000	151.
AOU 2000	331.
AOV 2000	2328.
AOW 2000	9704.
AOW 2005	20.
AOX 2000	30994.
AOX 2005	1.
AOY 2000	2487.
AOY 2005	1.
AOZ 2000	2664.
AOZ 2005	0.
APA 2000	1402.
APA 2005	0.
AXN 2000	0.
AXO 2000	164.
AXO 2005	1.
AXP 2000	0.
AXP 2005	61.
AXS 2000	0.
AXU 2000	34.
AXU 2005	594.
AXW 2000	3.
AXW 2005	0.
AXX 2000	0.
AXZ 2000	173.
AXZ 2005	396.
AYA 2000	7.
AYA 2005	176.
AYE 2000	0.
AYE 2005	30.
AYG 2000	1.
AYH 2000	9.
AYH 2005	28.
AYJ 2000	557.
AYJ 2005	438.
AYK 2000	11.
AYK 2005	387.
AYM 2000	42.
AYM 2005	170.
AYN 2000	2.
AYN 2005	132.
BXR 2000	0.
BXS 2000	300.
BXT 2000	1060.
BXU 2000	140.
BXV 2000	0.

C*** INCREMENTAL LOWER CAPACITY BOUNDS FOR POTENTIAL UNITS (Default 0.0)

C*** UPPER CAPACITY BOUNDS FOR POTENTIAL UNITS (Default 99999.)

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DBX	2000	2009	0.0
DBY	2000	2009	0.0
DCA	2000	2009	0.0
DCB	2000	2009	0.0
DCG	2000	2009	0.0
DCH	2000	2009	0.0
DCM	2000	2009	0.0
DCN	2000	2009	0.0
DCP	2000	2009	0.0
DCQ	2000	2009	0.0
DCU	2000	2009	0.0
DCV	2000	2009	0.0
DDD	2000	2009	0.0
DDE	2000	2009	0.0
DDG	2000	2009	0.0
DDH	2000	2009	0.0
DDJ	2000	2009	0.0
DDK	2000	2009	0.0
DDQ	2000	2009	0.0
DDR	2000	2009	0.0
DDX	2000	2009	0.0
DDY	2000	2009	0.0
DEE	2000	2009	0.0
DEF	2000	2009	0.0
DEL	2000	2009	0.0
DEM	2000	2009	0.0
DER	2000	2009	0.0
DES	2000	2009	0.0
DEX	2000	2009	0.0
DEY	2000	2009	0.0
DFA	2000	2009	0.0
DFB	2000	2009	0.0
DFE	2000	2009	0.0
DFG	2000	2009	0.0
DFL	2000	2009	0.0
DFM	2000	2009	0.0
DFQ	2000	2009	0.0
DFR	2000	2009	0.0
DFT	2000	2009	0.0
DFU	2000	2009	0.0
DFZ	2000	2009	0.0
DGA	2000	2009	0.0
DGF	2000	2009	0.0
DGG	2000	2009	0.0
DGL	2000	2009	0.0
DGM	2000	2009	0.0
DGY	2000	2009	0.0
DGZ	2000	2009	0.0
DHE	2000	2009	0.0
DHF	2000	2009	0.0
DHH	2000	2009	0.0
DHI	2000	2009	0.0
DHK	2000	2009	0.0
DHL	2000	2009	0.0
DHR	2000	2009	0.0
DHS	2000	2009	0.0
DHW	2000	2009	0.0
DHX	2000	2009	0.0
DIJ	2000	2009	0.0
DIK	2000	2009	0.0
DIM	2000	2009	0.0
DIN	2000	2009	0.0
DIP	2000	2009	0.0
DIQ	2000	2009	0.0

DIW	2000	2009	0.0
DIX	2000	2009	0.0
DIZ	2000	2009	0.0
DJA	2000	2009	0.0
DJC	2000	2009	0.0
DJD	2000	2009	0.0
DJF	2000	2009	0.0
DJG	2000	2009	0.0
DJI	2000	2009	0.0
DJJ	2000	2009	0.0
DJL	2000	2009	0.0
DJM	2000	2009	0.0
DJR	2000	2009	0.0
DJS	2000	2009	0.0
DJW	2000	2009	0.0
DJX	2000	2009	0.0
DKD	2000	2009	0.0
DKE	2000	2009	0.0
DKK	2000	2009	0.0
DKL	2000	2009	0.0
DKQ	2000	2009	0.0
DKR	2000	2009	0.0
DKT	2000	2009	0.0
DKU	2000	2009	0.0
DKW	2000	2009	0.0
DKX	2000	2009	0.0
DKZ	2000	2009	0.0
DLA	2000	2009	0.0
DLC	2000	2009	0.0
DLD	2000	2009	0.0
DLF	2000	2009	0.0
DLG	2000	2009	0.0
DLI	2000	2009	0.0
DLJ	2000	2009	0.0
DLO	2000	2009	0.0
DLP	2000	2009	0.0
DLR	2000	2009	0.0
DLS	2000	2009	0.0
DLX	2000	2009	0.0
DLY	2000	2009	0.0
DMD	2000	2009	0.0
DME	2000	2009	0.0
DMI	2000	2009	0.0
DMJ	2000	2009	0.0
DMN	2000	2009	0.0
DMO	2000	2009	0.0
DMS	2000	2009	0.0
DMT	2000	2009	0.0
DNE	2000	2009	0.0
DNF	2000	2009	0.0
DNJ	2000	2009	0.0
DNK	2000	2009	0.0
DNO	2000	2009	0.0
DNP	2000	2009	0.0
DNR	2000	2009	0.0
DNS	2000	2009	0.0
DNU	2000	2009	0.0
DNV	2000	2009	0.0
DOA	2000	2009	0.0
DOB	2000	2009	0.0
DOD	2000	2009	0.0
DOE	2000	2009	0.0
DOJ	2000	2009	0.0
DOK	2000	2009	0.0
DOM	2000	2009	0.0

DON	2000	2009	0.0
DOP	2000	2009	0.0
DOQ	2000	2009	0.0
DOS	2000	2009	0.0
DOT	2000	2009	0.0
DOV	2000	2009	0.0
DOW	2000	2009	0.0
DPB	2000	2009	0.0
DPC	2000	2009	0.0
DPE	2000	2009	0.0
DPF	2000	2009	0.0
DPK	2000	2009	0.0
DPL	2000	2009	0.0
DPP	2000	2009	0.0
DPQ	2000	2009	0.0
DPT	2000	2009	0.0
DPU	2000	2009	0.0
DPZ	2000	2009	0.0
DQA	2000	2009	0.0
DQC	2000	2009	0.0
DQD	2000	2009	0.0
DQI	2000	2009	0.0
DQJ	2000	2009	0.0
DQO	2000	2009	0.0
DQP	2000	2009	0.0
DQU	2000	2009	0.0
DQV	2000	2009	0.0
DQX	2000	2009	0.0
DQY	2000	2009	0.0
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DRF	2000	2009	0.0
DRK	2000	2009	0.0
DRO	2000	2009	0.0
DRS	2000	2009	0.0
DRW	2000	2009	0.0
DSA	2000	2009	0.0
DSE	2000	2009	0.0
DSI	2000	2009	0.0
DSM	2000	2009	0.0
DSQ	2000	2009	0.0
DSU	2000	2009	0.0
DSY	2000	2009	0.0
DTC	2000	2009	0.0
DTG	2000	2009	0.0
DTK	2000	2009	0.0
DTO	2000	2009	0.0
DTS	2000	2009	0.0
DTW	2000	2009	0.0
DUA	2000	2009	0.0
DUE	2000	2009	0.0
DUI	2000	2009	0.0
DUM	2000	2009	0.0
DUQ	2000	2009	0.0
DUU	2000	2009	0.0
DUY	2000	2009	0.0
DVC	2000	2009	0.0
DVG	2000	2009	0.0
DVK	2000	2009	0.0
DVO	2000	2009	0.0
DVS	2000	2009	0.0
DVW	2000	2009	0.0
DWA	2000	2009	0.0
DWE	2000	2009	0.0
DWI	2000	2009	0.0
DWM	2000	2009	0.0

DWQ	2000	2009	0.0
DWU	2000	2009	0.0
DWY	2000	2009	0.0
DXC	2000	2009	0.0
DXG	2000	2009	0.0
DXK	2000	2009	0.0
DXO	2000	2009	0.0
DXS	2000	2009	0.0
DXW	2000	2009	0.0
DYA	2000	2009	0.0
DYE	2000	2009	0.0
DYI	2000	2009	0.0
DYM	2000	2009	0.0
DYQ	2000	2009	0.0
DYU	2000	2009	0.0
DYY	2000	2009	0.0
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DZG	2000	2009	0.0
DZK	2000	2009	0.0
DZO	2000	2009	0.0
DZS	2000	2009	0.0
DZW	2000	2009	0.0
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EAE	2000	2009	0.0
EAI	2000	2009	0.0
EAM	2000	2009	0.0
EAQ	2000	2009	0.0
EAU	2000	2009	0.0
EAY	2000	2009	0.0
EBC	2000	2009	0.0
EBG	2000	2009	0.0
EBK	2000	2009	0.0
EBO	2000	2009	0.0
EBS	2000	2009	0.0
EBW	2000	2009	0.0
EBX	2000	2009	0.0
ECB	2000	2009	0.0
ECC	2000	2009	0.0
ECH	2000	2009	0.0
ECI	2000	2009	0.0
ECO	2000	2009	0.0
ECP	2000	2009	0.0
ECT	2000	2009	0.0
ECU	2000	2009	0.0
ECY	2000	2009	0.0
EDC	2000	2009	0.0
EDG	2000	2009	0.0
EDK	2000	2009	0.0
EDO	2000	2009	0.0
EDS	2000	2009	0.0
EDW	2000	2009	0.0
EEA	2000	2009	0.0
EEE	2000	2009	0.0
EEI	2000	2009	0.0
EEM	2000	2009	0.0
EEQ	2000	2009	0.0
EEU	2000	2009	0.0
EEY	2000	2009	0.0
EFC	2000	2009	0.0
EFG	2000	2009	0.0
EFK	2000	2009	0.0
EFO	2000	2009	0.0
EFW	2000	2009	0.0
EGA	2000	2009	0.0

EGE	2000	2009	0.0
EGI	2000	2009	0.0
EGM	2000	2009	0.0
EGQ	2000	2009	0.0
EGU	2000	2009	0.0
EGY	2000	2009	0.0
EHC	2000	2009	0.0
EHG	2000	2009	0.0
EHK	2000	2009	0.0
EHO	2000	2009	0.0
EHS	2000	2009	0.0
EHW	2000	2009	0.0
EIA	2000	2009	0.0
EIE	2000	2009	0.0
EII	2000	2009	0.0
EIM	2000	2009	0.0
EIQ	2000	2009	0.0
EIU	2000	2009	0.0
EIY	2000	2009	0.0
EJC	2000	2009	0.0
EJG	2000	2009	0.0
EJK	2000	2009	0.0
EJM	2000	2009	0.0
EJO	2000	2009	0.0
EJS	2000	2009	0.0
EJW	2000	2009	0.0
EKA	2000	2009	0.0
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EKI	2000	2009	0.0
EKM	2000	2009	0.0
EKQ	2000	2009	0.0
EKU	2000	2009	0.0
EKY	2000	2009	0.0
ELC	2000	2009	0.0
ELG	2000	2009	0.0
ELK	2000	2009	0.0
ELO	2000	2009	0.0
ELS	2000	2009	0.0
ELW	2000	2009	0.0
EMA	2000	2009	0.0
EME	2000	2009	0.0
EMI	2000	2009	0.0
EMM	2000	2009	0.0
EMQ	2000	2009	0.0
EMU	2000	2009	0.0
EMY	2000	2009	0.0
ENC	2000	2009	0.0
ENH	2000	2009	0.0
ENL	2000	2009	0.0
ENP	2000	2009	0.0
ENT	2000	2009	0.0
ENX	2000	2009	0.0
EOB	2000	2009	0.0
EOF	2000	2009	0.0
EOJ	2000	2009	0.0
EON	2000	2009	0.0
EOR	2000	2009	0.0
EOV	2000	2009	0.0
EOZ	2000	2009	0.0
EPD	2000	2009	0.0
EPH	2000	2009	0.0
EPL	2000	2009	0.0
EPP	2000	2009	0.0
EPT	2000	2009	0.0
EPX	2000	2009	0.0

EQB	2000	2009	0.0
EQF	2000	2009	0.0
EQJ	2000	2009	0.0
EQN	2000	2009	0.0
EQR	2000	2009	0.0
EQV	2000	2009	0.0
EQZ	2000	2009	0.0
ERD	2000	2009	0.0
ERH	2000	2009	0.0
ERL	2000	2009	0.0
ERP	2000	2009	0.0
ERT	2000	2009	0.0
ERX	2000	2009	0.0
ESB	2000	2009	0.0
ESF	2000	2009	0.0
ESJ	2000	2009	0.0
ESN	2000	2009	0.0
ESR	2000	2009	0.0
ESV	2000	2009	0.0
ESZ	2000	2009	0.0
ETD	2000	2009	0.0
ETH	2000	2009	0.0
ETL	2000	2009	0.0
ETP	2000	2009	0.0
ETT	2000	2009	0.0
ETX	2000	2009	0.0
EUB	2000	2009	0.0
EUF	2000	2009	0.0
EUJ	2000	2009	0.0
EUN	2000	2009	0.0
EUR	2000	2009	0.0
EUV	2000	2009	0.0
EUZ	2000	2009	0.0
EVD	2000	2009	0.0
EVH	2000	2009	0.0
EVL	2000	2009	0.0
EVP	2000	2009	0.0
EVT	2000	2009	0.0
EVX	2000	2009	0.0
EWB	2000	2009	0.0
EWF	2000	2009	0.0
EWJ	2000	2009	0.0
EWN	2000	2009	0.0
EWV	2000	2009	0.0
EWX	2000	2009	0.0
EWZ	2000	2009	0.0
EXB	2000	2009	0.0
EXD	2000	2009	0.0
EXF	2000	2009	0.0
EXH	2000	2009	0.0
EXI	2000	2009	0.0
EXK	2000	2009	0.0
EXL	2000	2009	0.0
EXN	2000	2009	0.0
EXO	2000	2009	0.0
EXQ	2000	2009	0.0
EXR	2000	2009	0.0
EXT	2000	2009	0.0
EXU	2000	2009	0.0
EXW	2000	2009	0.0
EXX	2000	2009	0.0
EYC	2000	2009	0.0
EYD	2000	2009	0.0
EYH	2000	2009	0.0

EYI	2000	2009	0.0
EYM	2000	2009	0.0
EYN	2000	2009	0.0
EYS	2000	2009	0.0
EYT	2000	2009	0.0
EZE	2000	2009	0.0
EZF	2000	2009	0.0
EZJ	2000	2009	0.0
EZK	2000	2009	0.0
EZO	2000	2009	0.0
EZP	2000	2009	0.0
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FAO	2000	2009	0.0
FAQ	2000	2009	0.0
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FAW	2000	2009	0.0
FAX	2000	2009	0.0
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FBO	2000	2009	0.0
FBQ	2000	2009	0.0
FBR	2000	2009	0.0
FBX	2000	2009	0.0
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FCI	2000	2009	0.0
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FCU	2000	2009	0.0
FCY	2000	2009	0.0
FCZ	2000	2009	0.0
FDD	2000	2009	0.0
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FDQ	2000	2009	0.0
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FDY	2000	2009	0.0
FDZ	2000	2009	0.0
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FEF	2000	2009	0.0
FEL	2000	2009	0.0
FEM	2000	2009	0.0
FER	2000	2009	0.0
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FEW	2000	2009	0.0
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FEZ	2000	2009	0.0
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FFF	2000	2009	0.0
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FFL	2000	2009	0.0
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FFU	2000	2009	0.0
FFV	2000	2009	0.0

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FFY	2000	2009	0.0
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FHE	2000	2009	0.0
FHF	2000	2009	0.0
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FHM	2000	2009	0.0
FIB	2000	2009	0.0
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FJC	2000	2009	0.0
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FJZ	2000	2009	0.0
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FKG	2000	2009	0.0
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FKP	2000	2009	0.0
FKQ	2000	2009	0.0
FKY	2000	2009	0.0
FKZ	2000	2009	0.0
FLF	2000	2009	0.0
FLG	2000	2009	0.0
FLO	2000	2009	0.0
FLP	2000	2009	0.0
FMB	2000	2009	0.0
FMC	2000	2009	0.0
FNJ	2000	2009	0.0
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FNT	2000	2009	0.0
FNZ	2000	2009	0.0
FOA	2000	2009	0.0
FOE	2000	2009	0.0
FOF	2000	2009	0.0
FON	2000	2009	0.0
FOO	2000	2009	0.0
FOU	2000	2009	0.0
FOV	2000	2009	0.0
FOZ	2000	2009	0.0
FPA	2000	2009	0.0
FPI	2000	2009	0.0
FPJ	2000	2009	0.0
FPN	2000	2009	0.0
FPO	2000	2009	0.0
FPU	2000	2009	0.0
FPV	2000	2009	0.0
FQA	2000	2009	0.0
FQB	2000	2009	0.0
FQG	2000	2009	0.0
FQH	2000	2009	0.0
FQL	2000	2009	0.0
FQM	2000	2009	0.0
FRO	2000	2009	0.0
FRP	2000	2009	0.0
FRX	2000	2009	0.0
FRY	2000	2009	0.0
FSJ	2000	2009	0.0
FSK	2000	2009	0.0
FSO	2000	2009	0.0

FSP	2000	2009	0.0
FTO	2000	2009	0.0
FTP	2000	2009	0.0
FUL	2000	2009	0.0
FUM	2000	2009	0.0
FUU	2000	2009	0.0
FUV	2000	2009	0.0
FVI	2000	2009	0.0
FVJ	2000	2009	0.0
FVN	2000	2009	0.0
FVO	2000	2009	0.0
FVU	2000	2009	0.0
FVV	2000	2009	0.0
FWD	2000	2009	0.0
FWE	2000	2009	0.0
FWM	2000	2009	0.0
FWN	2000	2009	0.0
FWV	2000	2009	0.0
FWW	2000	2009	0.0
FXW	2000	2009	0.0
FXX	2000	2009	0.0
FYB	2000	2009	0.0
FYC	2000	2009	0.0
FYG	2000	2009	0.0
FYH	2000	2009	0.0
FYS	2000	2009	0.0
FYT	2000	2009	0.0
FZE	2000	2009	0.0
FZF	2000	2009	0.0
FZK	2000	2009	0.0
FZL	2000	2009	0.0
FZU	2000	2009	0.0
FZV	2000	2009	0.0
GAE	2000	2009	0.0
GAF	2000	2009	0.0
GAM	2000	2009	0.0
GAN	2000	2009	0.0
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GAQ	2000	2009	0.0
GAS	2000	2009	0.0
GAT	2000	2009	0.0
GAY	2000	2009	0.0
GAZ	2000	2009	0.0
GBE	2000	2009	0.0
GBF	2000	2009	0.0
GBL	2000	2009	0.0
GBM	2000	2009	0.0
GBQ	2000	2009	0.0
GBR	2000	2009	0.0
GBZ	2000	2009	0.0
GCA	2000	2009	0.0
GCI	2000	2009	0.0
G CJ	2000	2009	0.0
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G CO	2000	2009	0.0
G CW	2000	2009	0.0
G CX	2000	2009	0.0
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G DJ	2000	2009	0.0
G DT	2000	2009	0.0
G DU	2000	2009	0.0
G DY	2000	2009	0.0
G DZ	2000	2009	0.0
G ES	2000	2009	0.0
G ET	2000	2009	0.0

GFO	2000	2009	0.0
GFP	2000	2009	0.0
GFZ	2000	2009	0.0
GGA	2000	2009	0.0
GGI	2000	2009	0.0
GGJ	2000	2009	0.0
GGP	2000	2009	0.0
GGQ	2000	2009	0.0
GGS	2000	2009	0.0
GGT	2000	2009	0.0
GHF	2000	2009	0.0
GHG	2000	2009	0.0
GHM	2000	2009	0.0
GHN	2000	2009	0.0
GHQ	2000	2009	0.0
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GHW	2000	2009	0.0
GHX	2000	2009	0.0
GIC	2000	2009	0.0
GID	2000	2009	0.0
GII	2000	2009	0.0
GIJ	2000	2009	0.0
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GIP	2000	2009	0.0
GIU	2000	2009	0.0
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GKY	2000	2009	0.0
GKZ	2000	2009	0.0
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GLI	2000	2009	0.0
GLQ	2000	2009	0.0
GLR	2000	2009	0.0
GLV	2000	2009	0.0
GLW	2000	2009	0.0
GMK	2000	2009	0.0
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GMY	2000	2009	0.0
GMZ	2000	2009	0.0
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GNZ	2000	2009	0.0
GOP	2000	2009	0.0
GOQ	2000	2009	0.0
GOU	2000	2009	0.0
GOV	2000	2009	0.0
GOZ	2000	2009	0.0
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GPJ	2000	2009	0.0
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GRB	2000	2009	0.0
GRC	2000	2009	0.0
GRN	2000	2009	0.0
GRO	2000	2009	0.0
GRS	2000	2009	0.0
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GSE	2000	2009	0.0
GSF	2000	2009	0.0
GSR	2000	2009	0.0
GSS	2000	2009	0.0
GTB	2000	2009	0.0
GTC	2000	2009	0.0
GTG	2000	2009	0.0
GTH	2000	2009	0.0
GTM	2000	2009	0.0
GTN	2000	2009	0.0
GTS	2000	2009	0.0
GTT	2000	2009	0.0
GTX	2000	2009	0.0
GTY	2000	2009	0.0
GUG	2000	2009	0.0
GUH	2000	2009	0.0
GUL	2000	2009	0.0
GUM	2000	2009	0.0
GUY	2000	2009	0.0
GUZ	2000	2009	0.0
GVV	2000	2009	0.0
GVW	2000	2009	0.0
GWE	2000	2009	0.0
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GWX	2000	2009	0.0
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GXS	2000	2009	0.0
GYS	2000	2009	0.0
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GYZ	2000	2009	0.0
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GZH	2000	2009	0.0
GZP	2000	2009	0.0
GZQ	2000	2009	0.0
GZY	2000	2009	0.0
GZZ	2000	2009	0.0
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HAI	2000	2009	0.0
HAU	2000	2009	0.0
HAV	2000	2009	0.0
HBB	2000	2009	0.0
HBC	2000	2009	0.0
HBK	2000	2009	0.0
HBL	2000	2009	0.0
HBS	2000	2009	0.0
HBT	2000	2009	0.0
HCQ	2000	2009	0.0
HCR	2000	2009	0.0
HDA	2000	2009	0.0
HDB	2000	2009	0.0

HDQ	2000	2009	0.0
HDR	2000	2009	0.0
HED	2000	2009	0.0
HEE	2000	2009	0.0
HFI	2000	2009	0.0
HFJ	2000	2009	0.0
HFP	2000	2009	0.0
HFQ	2000	2009	0.0
HFT	2000	2009	0.0
HFU	2000	2009	0.0
HFZ	2000	2009	0.0
HGA	2000	2009	0.0
HGE	2000	2009	0.0
HGF	2000	2009	0.0
HGJ	2000	2009	0.0
HGK	2000	2009	0.0
HGV	2000	2009	0.0
HGW	2000	2009	0.0
HHH	2000	2009	0.0
HHI	2000	2009	0.0
HHM	2000	2009	0.0
HHN	2000	2009	0.0
HHR	2000	2009	0.0
HHS	2000	2009	0.0
HIE	2000	2009	0.0
HIF	2000	2009	0.0
HIR	2000	2009	0.0
HIS	2000	2009	0.0
HJE	2000	2009	0.0
HJF	2000	2009	0.0
HJJ	2000	2009	0.0
HJK	2000	2009	0.0
HJS	2000	2009	0.0
HJT	2000	2009	0.0
HKM	2000	2009	0.0
HKN	2000	2009	0.0
HKU	2000	2009	0.0
HKV	2000	2009	0.0
HLD	2000	2009	0.0
HLE	2000	2009	0.0
HLM	2000	2009	0.0
HLN	2000	2009	0.0
HLV	2000	2009	0.0
HLW	2000	2009	0.0
HMB	2000	2009	0.0
HMC	2000	2009	0.0
HML	2000	2009	0.0
HMM	2000	2009	0.0
HND	2000	2009	0.0
HNE	2000	2009	0.0
HNS	2000	2009	0.0
HNT	2000	2009	0.0
HNX	2000	2009	0.0
HNY	2000	2009	0.0
HOC	2000	2009	0.0
HOD	2000	2009	0.0
HOO	2000	2009	0.0
HOP	2000	2009	0.0
HOV	2000	2009	0.0
HOW	2000	2009	0.0
HPB	2000	2009	0.0
HPC	2000	2009	0.0
HPH	2000	2009	0.0
HPI	2000	2009	0.0
HPM	2000	2009	0.0

HPN	2000	2009	0.0
HPS	2000	2009	0.0
HPT	2000	2009	0.0
HPZ	2000	2009	0.0
HQA	2000	2009	0.0
HQI	2000	2009	0.0
HQJ	2000	2009	0.0
HQR	2000	2009	0.0
HQS	2000	2009	0.0
HRD	2000	2009	0.0
HRE	2000	2009	0.0
HRM	2000	2009	0.0
HRN	2000	2009	0.0
HSY	2000	2009	0.0
HSZ	2000	2009	0.0
HTH	2000	2009	0.0
HTI	2000	2009	0.0
HTN	2000	2009	0.0
HTO	2000	2009	0.0
HTT	2000	2009	0.0
HTU	2000	2009	0.0
HTZ	2000	2009	0.0
HUA	2000	2009	0.0
HUW	2000	2009	0.0
HUX	2000	2009	0.0
HVU	2000	2009	0.0
HVV	2000	2009	0.0
HWE	2000	2009	0.0
HWF	2000	2009	0.0
HWK	2000	2009	0.0
HWL	2000	2009	0.0
HWP	2000	2009	0.0
HWQ	2000	2009	0.0
HWY	2000	2009	0.0
HWZ	2000	2009	0.0
HXX	2000	2009	0.0
HXL	2000	2009	0.0
HYI	2000	2009	0.0
HYJ	2000	2009	0.0
HYO	2000	2009	0.0
HYP	2000	2009	0.0
HYU	2000	2009	0.0
HYV	2000	2009	0.0
HZE	2000	2009	0.0
HZF	2000	2009	0.0
HZR	2000	2009	0.0
HZS	2000	2009	0.0
IAB	2000	2009	0.0
IAC	2000	2009	0.0
IAN	2000	2009	0.0
IAO	2000	2009	0.0
IAT	2000	2009	0.0
IAU	2000	2009	0.0
IAZ	2000	2009	0.0
IBA	2000	2009	0.0
IBE	2000	2009	0.0
IBF	2000	2009	0.0
IBJ	2000	2009	0.0
IBK	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

ICB	2000	2009	0.0
ICC	2000	2009	0.0
ICI	2000	2009	0.0
ICJ	2000	2009	0.0
ICP	2000	2009	0.0
ICQ	2000	2009	0.0
ICZ	2000	2009	0.0
IDA	2000	2009	0.0
IDJ	2000	2009	0.0
IDK	2000	2009	0.0
IDV	2000	2009	0.0
IDW	2000	2009	0.0
IEE	2000	2009	0.0
IEF	2000	2009	0.0
IEN	2000	2009	0.0
IEO	2000	2009	0.0
IEZ	2000	2009	0.0
IFA	2000	2009	0.0
IFL	2000	2009	0.0
IFM	2000	2009	0.0
IFX	2000	2009	0.0
IFY	2000	2009	0.0
IGK	2000	2009	0.0
IGL	2000	2009	0.0
IGX	2000	2009	0.0
IGY	2000	2009	0.0
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IHB	2000	2009	0.0
IHG	2000	2009	0.0
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IHJ	2000	2009	0.0
IHK	2000	2009	0.0
IHP	2000	2009	0.0
IHQ	2000	2009	0.0
IHV	2000	2009	0.0
IHW	2000	2009	0.0
IIC	2000	2009	0.0
IID	2000	2009	0.0
IIW	2000	2009	0.0
IIX	2000	2009	0.0
IJG	2000	2009	0.0
IJH	2000	2009	0.0
IJR	2000	2009	0.0
IJS	2000	2009	0.0
IKE	2000	2009	0.0
IKF	2000	2009	0.0
IKR	2000	2009	0.0
IKS	2000	2009	0.0
ILB	2000	2009	0.0
ILC	2000	2009	0.0
ILL	2000	2009	0.0
ILM	2000	2009	0.0
ILY	2000	2009	0.0
ILZ	2000	2009	0.0
IMU	2000	2009	0.0
IMV	2000	2009	0.0
INA	2000	2009	0.0
INB	2000	2009	0.0
ING	2000	2009	0.0
INH	2000	2009	0.0
INN	2000	2009	0.0
INO	2000	2009	0.0
INS	2000	2009	0.0
INT	2000	2009	0.0
IOE	2000	2009	0.0

IOF	2000	2009	0.0
IOQ	2000	2009	0.0
IOR	2000	2009	0.0
IPK	2000	2009	0.0
IPL	2000	2009	0.0
IPP	2000	2009	0.0
IPQ	2000	2009	0.0
IPV	2000	2009	0.0
IPW	2000	2009	0.0
IQI	2000	2009	0.0
IQJ	2000	2009	0.0
IQV	2000	2009	0.0
IQW	2000	2009	0.0
IRE	2000	2009	0.0
IRF	2000	2009	0.0
IRJ	2000	2009	0.0
IRK	2000	2009	0.0
IRO	2000	2009	0.0
IRP	2000	2009	0.0
IRX	2000	2009	0.0
IRY	2000	2009	0.0
ISE	2000	2009	0.0
ISF	2000	2009	0.0
ISN	2000	2009	0.0
ISO	2000	2009	0.0
ISS	2000	2009	0.0
IST	2000	2009	0.0
ITI	2000	2009	0.0
ITJ	2000	2009	0.0
ITW	2000	2009	0.0
ITX	2000	2009	0.0
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IUD	2000	2009	0.0
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IUJ	2000	2009	0.0
IUO	2000	2009	0.0
IUP	2000	2009	0.0
IUU	2000	2009	0.0
IUV	2000	2009	0.0
IVE	2000	2009	0.0
IVF	2000	2009	0.0
IVN	2000	2009	0.0
IVO	2000	2009	0.0
IVX	2000	2009	0.0
IVY	2000	2009	0.0
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IXT	2000	2009	0.0
IXU	2000	2009	0.0
IXY	2000	2009	0.0
IXZ	2000	2009	0.0
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IYR	2000	2009	0.0
IYS	2000	2009	0.0
IYW	2000	2009	0.0
IYX	2000	2009	0.0

IZF	2000	2009	0.0
IZG	2000	2009	0.0
IZK	2000	2009	0.0
IZL	2000	2009	0.0
IZP	2000	2009	0.0
IZQ	2000	2009	0.0
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JAQ	2000	2009	0.0
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JBQ	2000	2009	0.0
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JBZ	2000	2009	0.0
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JCY	2000	2009	0.0
JCZ	2000	2009	0.0
JDG	2000	2009	0.0
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JDW	2000	2009	0.0
JDX	2000	2009	0.0
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JEG	2000	2009	0.0
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JEY	2000	2009	0.0
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JJG	2000	2009	0.0
JJL	2000	2009	0.0
JJM	2000	2009	0.0
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JJT	2000	2009	0.0
JJY	2000	2009	0.0
JJZ	2000	2009	0.0
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JOA	2000	2009	0.0
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JOQ	2000	2009	0.0

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JSQ	2000	2009	0.0
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KES	2000	2009	0.0
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KHG	2000	2009	0.0
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KHX	2000	2009	0.0
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KKJ	2000	2009	0.0
KKK	2000	2009	0.0

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KYG	2000	2009	0.0
KYH	2000	2009	0.0
KYL	2000	2009	0.0
KYM	2000	2009	0.0
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KYU	2000	2009	0.0
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LAW	2000	2009	0.0
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ZZZ	2005	2009	99999.0
ZZZ	2010	2030	00000.0
ZZY	2000	2009	00000.0

ZZY	2010	2030	99999.0
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ZZX	2010	2030	99999.0
ZZV	2000	2009	00000.0
ZZV	2010	2030	99999.0
ZZW	2000	2009	00000.0
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ZZK	2015	2030	00000.0
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ZZD	2000	2004	00000.0
ZZD	2005	2030	99999.0
ZZC	2000	2004	00000.0
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ZDU	2000	2009	00000.0

ZDU	2010	2030	99999.0
ZDT	2000	2004	00000.0
ZDT	2005	2009	99999.0
ZDT	2010	2030	00000.0
ZDS	2000	2009	00000.0
ZDS	2010	2030	99999.0
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ZDJ	2010	2030	00000.0
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ZCW	2010	2030	00000.0
ZCU	2000	2009	00000.0
ZCU	2010	2014	99999.0
ZCU	2015	2030	00000.0
ZCT	2000	2014	00000.0
ZCT	2015	2030	99999.0

ZCS	2000	2004	00000.0
ZCS	2005	2030	99999.0
ZCR	2000	2004	00000.0
ZCR	2005	2030	99999.0
ZCQ	2000	2004	00000.0
ZCQ	2005	2030	99999.0
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ZBQ	2005	2009	99999.0
ZBQ	2010	2030	00000.0
ZBP	2000	2009	00000.0

ZBP	2010	2030	99999.0
ZBO	2000	2004	00000.0
ZBO	2005	2030	99999.0
ZBN	2000	2004	00000.0
ZBN	2005	2014	99999.0
ZBN	2015	2030	00000.0
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ZAP	2010	2030	00000.0
ZAO	2000	2009	00000.0
ZAO	2010	2030	99999.0
ZAN	2000	2004	00000.0
ZAN	2005	2009	99999.0
ZAN	2010	2030	00000.0
ZAM	2000	2009	00000.0

ZAM	2010	2030	99999.0
ZAL	2000	2009	00000.0
ZAL	2010	2030	99999.0
ZAK	2000	2009	00000.0
ZAK	2010	2030	99999.0
ZAJ	2000	2009	00000.0
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ZAE	2010	2030	99999.0
ZAD	2000	2004	00000.0
ZAD	2005	2030	99999.0
ZAC	2000	2004	00000.0
ZAC	2005	2014	99999.0
ZAC	2015	2030	00000.0
ZAB	2000	2014	00000.0
ZAB	2015	2030	99999.0
ZAA	2000	2009	00000.0
ZAA	2010	2030	99999.0
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YZX	2000	2004	00000.0
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YZV	2000	2004	00000.0
YZV	2005	2009	99999.0
YZV	2010	2030	00000.0
YZW	2000	2009	00000.0
YZW	2010	2014	99999.0
YZW	2015	2030	00000.0
YZU	2000	2014	00000.0
YZU	2015	2030	99999.0
YZT	2000	2004	00000.0
YZT	2005	2030	99999.0
YZS	2000	2004	00000.0
YZS	2005	2030	99999.0
YZR	2000	2004	00000.0
YZR	2005	2009	99999.0
YZR	2010	2030	00000.0
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YZO	2000	2009	00000.0
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YZL	2000	2004	00000.0
YZL	2005	2009	99999.0
YZL	2010	2030	00000.0
YZK	2000	2009	00000.0
YZK	2010	2030	99999.0
YZJ	2000	2004	00000.0

YZJ	2005	2009	99999.0
YZJ	2010	2030	00000.0
YZI	2000	2009	00000.0
YZI	2010	2030	99999.0
YZH	2000	2004	00000.0
YZH	2005	2009	99999.0
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YYK	2000	2004	00000.0
YYK	2005	2009	99999.0
YYK	2010	2030	00000.0
YYJ	2000	2009	00000.0
YYJ	2010	2014	99999.0
YYJ	2015	2030	00000.0
YYI	2000	2014	00000.0
YYI	2015	2030	99999.0
YYH	2000	2004	00000.0
YYH	2005	2030	99999.0
YYG	2000	2004	00000.0

YYG	2005	2009	99999.0
YYG	2010	2030	00000.0
YYF	2000	2009	00000.0
YYF	2010	2030	99999.0
YYE	2000	2009	00000.0
YYE	2010	2030	99999.0
YYD	2000	2009	00000.0
YYD	2010	2030	99999.0
YYC	2000	2009	00000.0
YYC	2010	2030	99999.0
YYB	2000	2009	00000.0
YYB	2010	2030	99999.0
YYA	2000	2004	00000.0
YYA	2005	2009	99999.0
YYA	2010	2030	00000.0
YXZ	2000	2009	00000.0
YXZ	2010	2030	99999.0
YXY	2000	2004	00000.0
YXY	2005	2009	99999.0
YXY	2010	2030	00000.0
YXX	2000	2009	00000.0
YXX	2010	2030	99999.0
LBE	2000	2030	0.0
LBF	2000	2030	0.0
LBG	2000	2030	0.0
LBH	2000	2030	0.0
LBI	2000	2030	0.0
LBJ	2000	2030	0.0
LBK	2000	2030	0.0
LBL	2000	2030	0.0
LBM	2000	2030	0.0
LBN	2000	2030	0.0
LBO	2000	2030	0.0
LBP	2000	2030	0.0
LBQ	2000	2030	0.0
LBR	2000	2030	0.0
LBS	2000	2030	0.0
LBT	2000	2030	0.0
LBU	2000	2030	0.0
LBV	2000	2030	0.0
LBW	2000	2030	0.0
LBX	2000	2030	0.0
LBY	2000	2030	0.0
LBZ	2000	2030	0.0
LCA	2000	2030	0.0
LCB	2000	2030	0.0
LCC	2000	2030	0.0
LCD	2000	2030	0.0
LCE	2000	2030	0.0
LCF	2000	2030	0.0
LCG	2000	2030	0.0
LCH	2000	2030	0.0
LCI	2000	2030	0.0
LCJ	2000	2030	0.0
LCK	2000	2030	0.0
LCL	2000	2030	0.0
LCM	2000	2030	0.0
LCN	2000	2030	0.0
LCO	2000	2030	0.0
LCP	2000	2030	0.0
LCQ	2000	2030	0.0
LCR	2000	2030	0.0
LCS	2000	2030	0.0
LCT	2000	2030	0.0
LCU	2000	2030	0.0

LCV	2000	2030	0.0
LCW	2000	2030	0.0
LCX	2000	2030	0.0
LCY	2000	2030	0.0
LCZ	2000	2030	0.0
LDA	2000	2030	0.0
LDB	2000	2030	0.0
LDC	2000	2030	0.0
LDD	2000	2030	0.0
LDE	2000	2030	0.0
LDF	2000	2030	0.0
LDG	2000	2030	0.0
LDH	2000	2030	0.0
LDI	2000	2030	0.0
LDJ	2000	2030	0.0
LDK	2000	2030	0.0
LDL	2000	2030	0.0
LDM	2000	2030	0.0
LDN	2000	2030	0.0
LDO	2000	2030	0.0
LDP	2000	2030	0.0
LDQ	2000	2030	0.0
LDR	2000	2030	0.0
LDS	2000	2030	0.0
LDT	2000	2030	0.0
LDU	2000	2030	0.0
LDV	2000	2030	0.0
LDW	2000	2030	0.0
LDX	2000	2030	0.0
LDY	2000	2030	0.0
LDZ	2000	2030	0.0
LEA	2000	2030	0.0
LEB	2000	2030	0.0
LEC	2000	2030	0.0
LED	2000	2030	0.0
LEE	2000	2030	0.0
LEF	2000	2030	0.0
LEG	2000	2030	0.0
LEH	2000	2030	0.0
LEI	2000	2030	0.0
LEJ	2000	2030	0.0
LEK	2000	2030	0.0
LEL	2000	2030	0.0
LEM	2000	2030	0.0
LEN	2000	2030	0.0
LEO	2000	2030	0.0
LEP	2000	2030	0.0
LEQ	2000	2030	0.0
LER	2000	2030	0.0
LES	2000	2030	0.0
LET	2000	2030	0.0
LEU	2000	2030	0.0
LEV	2000	2030	0.0
LEW	2000	2030	0.0
LEX	2000	2030	0.0
LEY	2000	2030	0.0
LEZ	2000	2030	0.0
LFA	2000	2030	0.0
LFB	2000	2030	0.0
LFC	2000	2030	0.0

C*** LOWER CUMULATIVE CAPACITY BOUNDS FOR POTENTIAL UNITS

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ZFY 2006 00014.0
ZFY 2007 00014.0
ZFY 2008 00014.0

ZFY 2009 00010.0
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ZFY 2011 00010.0
ZFY 2012 00011.0
ZFY 2013 00010.0
ZFY 2014 00011.0
ZFY 2015 00010.0
ZFY 2016 00011.0
ZfZ 2006 00008.6
ZfZ 2007 00004.8
ZfZ 2008 00004.8
ZfZ 2009 00004.8
ZfZ 2010 00004.8
ZfZ 2011 00004.8
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ZfZ 2013 00004.8
ZfZ 2014 00004.8
ZfZ 2015 00004.8
ZfZ 2016 00004.8
ZGC 2006 00011.4
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ZGC 2012 00011.4
ZGC 2013 00011.4
ZGC 2014 00011.4
ZGC 2015 00011.4
ZGC 2016 00011.4
ZKQ 2006 00023.8
ZKQ 2007 00095.0
ZKQ 2009 00023.8
ZKQ 2011 00061.8
ZKQ 2012 00019.0
ZKQ 2013 00057.0
ZKR 2006 00001.0
ZKR 2007 00002.0
ZKY 2006 00103.0
ZKY 2009 00050.0
ZKY 2013 00110.0
ZLF 2006 00002.9
ZLF 2007 00012.4
ZLF 2009 00009.5
ZLF 2011 00009.5
ZLF 2013 00009.5
ZLI 2006 00002.9
ZLI 2007 00002.9
ZOK 2006 00056.0
ZOK 2007 00056.0
ZOK 2008 00056.0
ZOK 2009 00056.0
ZOO 2006 00006.1
ZOO 2007 00006.1
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ZOO 2009 00006.1
ZOO 2010 00006.1
ZOO 2011 00006.1
ZOO 2012 00006.1
ZOO 2013 00006.1
ZOO 2014 00006.1
ZOO 2015 00006.1
ZOO 2016 00006.1
ZOO 2017 00006.1
ZOO 2018 00006.1

ZOO 2019 00006.1
ZOO 2020 00006.1
ZTH 2008 00007.6
ZTH 2009 00007.6
ZTH 2010 00007.6
ZTH 2011 00007.6
ZUT 2008 00008.0
ZUT 2009 00008.0
ZUT 2010 00008.0
ZUT 2011 00008.0
ZZF 2006 00026.0
ZZF 2007 00026.0
ZZF 2008 00027.0
ZZF 2009 00027.0
ZZF 2010 00054.0
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ZZF 2018 00064.0
ZZF 2019 00065.0
ZZF 2020 00066.0
ZMZ 2006 00004.8
ZMZ 2012 00006.7
ZMZ 2013 00005.7
ZMZ 2014 00005.7
ZMZ 2015 00006.7
ZMZ 2016 00006.7
ZMZ 2017 00006.7
ZMZ 2018 00006.7
ZMZ 2019 00006.7
ZMZ 2020 00006.7
ZZP 2006 00008.6
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ZZP 2011 00018.1
ZZP 2012 00018.1
ZZP 2013 00019.0
ZZP 2014 00019.0
ZZP 2015 00019.0
ZZP 2016 00020.0
ZZP 2017 00020.0
ZZP 2018 00020.9
ZZP 2019 00020.9
ZZP 2020 00021.9

C*** UPPER CUMULATIVE CAPACITY BOUNDS FOR POTENTIAL UNITS

ZFY 2026 00300.0
ZFZ 2026 00057.1
ZGC 2026 00126.4
ZKQ 2026 00625.0
ZKR 2026 00004.0
ZKY 2026 00264.0
ZLF 2026 00044.7
ZLI 2026 00112.2
ZOK 2026 01500.0
ZOO 2026 00344.0
ZTH 2026 00072.0
ZUT 2026 06560.0
ZZF 2026 00766.0

ZZM	2026	00063.7
ZZP	2026	00249.0
YYL	2026	00121.3
YYM	2026	00200.0
YYN	2026	00045.3
YYP	2026	00200.0
YYQ	2026	00016.7
YYS	2026	00200.0
YYT	2026	00004.7
YYX	2026	00210.0
YZY	2026	09600.0
YZZ	2026	00800.0
ZAD	2026	00092.5
ZAZ	2026	00121.3
ZBA	2026	00200.0
ZBB	2026	00045.3
ZBD	2026	00200.0
ZBE	2026	00016.7
ZBG	2026	00200.0
ZBH	2026	00004.7
ZBO	2026	00110.0
ZCK	2026	00121.3
ZCL	2026	00200.0
ZCM	2026	00045.3
ZCO	2026	00200.0
ZCP	2026	00016.7
ZCR	2026	00200.0
ZCS	2026	00004.7
ZCZ	2026	00332.0
ZDR	2026	00144.0
ZED	2026	02166.7
ZEE	2026	00600.0
ZEF	2026	00300.0
ZEM	2026	00078.0
ZEY	2026	02166.7
ZEZ	2026	00600.0
ZFA	2026	00300.0
ZFH	2026	00117.5
ZFV	2026	02166.7
ZFX	2026	00600.0
ZGR	2026	01206.5
ZGS	2026	00362.5
ZGT	2026	00181.0
ZGU	2026	00143.5
ZGV	2026	00019.0
ZGW	2026	00037.5
ZHA	2026	00180.0
ZHP	2026	01206.5
ZHQ	2026	00362.5
ZHR	2026	00181.0
ZHS	2026	00143.5
ZHT	2026	00037.5
ZHU	2026	00019.0
ZHY	2026	00491.5
ZIJ	2026	02493.0
ZIK	2026	01453.0
ZIL	2026	04398.0
ZIR	2026	06285.0
ZIS	2026	00521.0
ZIT	2026	00894.0
ZIU	2026	03692.0
ZIV	2026	00447.0
ZIW	2026	00261.0
ZIX	2026	06322.0
ZIY	2026	00618.0

ZIZ	2026	01060.0
ZJD	2026	00528.0
ZJK	2026	01387.5
ZJL	2026	00562.5
ZJM	2026	01850.0
ZJS	2026	84509.5
ZJT	2026	06607.0
ZJU	2026	02333.5
ZJV	2026	01842.5
ZJW	2026	21956.5
ZJX	2026	00651.0
ZJY	2026	31834.0
ZJZ	2026	02450.5
ZKA	2026	00865.5
ZKE	2026	00128.0
ZKP	2026	00570.0
ZKT	2026	80003.5
ZKU	2026	05273.5
ZKV	2026	00670.0
ZKW	2026	01772.5
ZKX	2026	00022.5
ZKZ	2026	10726.0
ZLA	2026	00654.0
ZLB	2026	00220.0
ZLT	2026	00125.0
ZLU	2026	00725.0
ZLV	2026	00375.0
ZLW	2026	00561.0
ZLX	2026	00375.0
ZMA	2026	84509.5
ZMB	2026	06607.0
ZMC	2026	02333.5
ZMD	2026	21956.5
ZME	2026	01842.5
ZMF	2026	00651.0
ZMG	2026	31834.0
ZMH	2026	02450.5
ZMI	2026	00865.5
ZMP	2026	00112.2
ZNA	2026	01675.0
ZND	2026	80003.5
ZNE	2026	05273.5
ZNF	2026	01772.5
ZNG	2026	00670.0
ZNH	2026	00022.5
ZNI	2026	00007.5
ZNJ	2026	10726.0
ZNK	2026	00654.0
ZNL	2026	00220.0
ZNS	2026	00112.2
ZOI	2026	05100.0
ZOJ	2026	03300.0
ZQD	2026	09600.0
ZQE	2026	00800.0
ZQG	2026	00057.5
ZQN	2026	09600.0
ZQO	2026	00800.0
ZQS	2026	00066.1
ZSF	2026	00442.0
ZUS	2026	52389.0
ZUU	2026	96949.0
ZUV	2026	00540.0
ZUW	2026	04311.0
ZUZ	2026	00119.5
ZVU	2026	00956.5

ZVV 2026 00137.0
 ZVW 2026 00456.5
 ZVX 2026 00121.5
 ZVY 2026 00022.0
 ZVZ 2026 00006.5
 ZXG 2026 00045.0
 ZXS 2026 00956.5
 ZXT 2026 00456.5
 ZXU 2026 00137.0
 ZXV 2026 00022.0
 ZXW 2026 00121.5
 ZXX 2026 00006.5
 ZYE 2026 00066.0
 ZZA 2026 02831.0
 ZZB 2026 01702.0
 ZZC 2026 00567.0
 ZZD 2026 02325.0
 ZZE 2026 00957.0
 ZZG 2026 00144.0
 ZZH 2026 00042.0
 ZZI 2026 00014.0

C*** TRANSMISSION

C***										
#	From	To	EFF	F.O.	Cost	Seasons		Segments		(Default - All Seg. and All Sea.)
					Mill/Kwh	Low	High	Low	High	
1	M	E	0.98	0	0.0	1	2	1	5	
2	E	M	0.98	0	0.0	1	2	1	5	
3	E	K	0.98	0	2.0	1	2	1	5	
4	E	X	0.98	0	2.0	1	2	1	5	
5	E	T	0.98	0	2.0	1	2	1	5	
6	E	V	0.98	0	2.0	1	2	1	5	
7	H	Z	0.98	0	2.0	1	2	1	5	
8	B	K	0.98	0	0.0	1	2	1	5	
9	B	D	0.98	0	2.0	1	2	1	5	
10	O	K	0.98	0	0.0	1	2	1	5	
11	O	V	0.98	0	2.0	1	2	1	5	
12	K	E	0.98	0	2.0	1	2	1	5	
13	K	B	0.98	0	0.0	1	2	1	5	
14	K	O	0.98	0	0.0	1	2	1	5	
15	K	U	0.98	0	2.0	1	2	1	5	
16	X	E	0.98	0	2.0	1	2	1	5	
17	X	W	0.98	0	0.0	1	2	1	5	
18	X	Q	0.98	0	2.0	1	2	1	5	
19	X	I	0.98	0	2.0	1	2	1	5	
20	X	T	0.98	0	2.0	1	2	1	5	
21	X	G	0.98	0	2.0	1	2	1	5	
22	W	X	0.98	0	0.0	1	2	1	5	
23	W	Q	0.98	0	2.0	1	2	1	5	
24	Q	X	0.98	0	2.0	1	2	1	5	
25	Q	W	0.98	0	2.0	1	2	1	5	
26	Q	I	0.98	0	2.0	1	2	1	5	
27	Q	G	0.98	0	2.0	1	2	1	5	
28	Q	J	0.98	0	2.0	1	2	1	5	
29	Q	R	0.98	0	2.0	1	2	1	5	
30	N	D	0.98	0	2.0	1	2	1	5	
31	U	K	0.98	0	2.0	1	2	1	5	
32	U	D	0.98	0	0.0	1	2	1	5	
33	D	L	0.98	0	0.0	1	2	1	5	
34	D	B	0.98	0	2.0	1	2	1	5	
35	D	N	0.98	0	2.0	1	2	1	5	
36	D	U	0.98	0	0.0	1	2	1	5	
37	D	Y	0.98	0	0.0	1	2	1	5	
38	Y	L	0.98	0	0.0	1	2	1	5	
39	Y	D	0.98	0	0.0	1	2	1	5	
40	L	D	0.98	0	0.0	1	2	1	5	

41	L	Y	0.98	0	0.0	1	2	1	5
42	I	X	0.98	0	2.0	1	2	1	5
43	I	Q	0.98	0	2.0	1	2	1	5
44	I	Z	0.98	0	0.0	1	2	1	5
45	I	G	0.98	0	2.0	1	2	1	5
46	Z	H	0.98	0	2.0	1	2	1	5
47	Z	G	0.98	0	2.0	1	2	1	5
48	Z	I	0.98	0	0.0	1	2	1	5
49	Z	A	0.98	0	2.0	1	2	1	5
50	Z	G	0.98	0	2.0	1	2	1	5
51	G	S	0.98	0	0.0	1	2	1	5
52	G	T	0.98	0	0.0	1	2	1	5
53	G	X	0.98	0	2.0	1	2	1	5
54	G	Z	0.98	0	2.0	1	2	1	5
55	G	I	0.98	0	2.0	1	2	1	5
56	G	Q	0.98	0	2.0	1	2	1	5
57	S	F	0.98	0	2.0	1	2	1	5
58	S	T	0.98	0	0.0	1	2	1	5
59	S	V	0.98	0	0.0	1	2	1	5
60	S	G	0.98	0	0.0	1	2	1	5
61	F	S	0.98	0	2.0	1	2	1	5
62	T	E	0.98	0	2.0	1	2	1	5
63	T	X	0.98	0	2.0	1	2	1	5
64	T	S	0.98	0	0.0	1	2	1	5
65	T	G	0.98	0	0.0	1	2	1	5
66	T	V	0.98	0	0.0	1	2	1	5
67	V	E	0.98	0	2.0	1	2	1	5
68	V	O	0.98	0	2.0	1	2	1	5
69	V	S	0.98	0	0.0	1	2	1	5
70	V	T	0.98	0	0.0	1	2	1	5
71	C	P	0.98	0	2.0	1	2	1	5
72	C	A	0.98	0	2.0	1	2	1	5
73	C	J	0.98	0	2.0	1	2	1	5
74	P	C	0.98	0	2.0	1	2	1	5
75	P	J	0.98	0	0.0	1	2	1	5
76	R	Q	0.98	0	2.0	1	2	1	5
77	R	A	0.98	0	2.0	1	2	1	5
78	R	J	0.98	0	2.0	1	2	1	5
79	J	R	0.98	0	2.0	1	2	1	5
80	J	C	0.98	0	2.0	1	2	1	5
81	J	Q	0.98	0	2.0	1	2	1	5
82	J	A	0.98	0	2.0	1	2	1	5
83	J	P	0.98	0	0.0	1	2	1	5
84	A	C	0.98	0	2.0	1	2	1	5
85	A	J	0.98	0	2.0	1	2	1	5
86	A	R	0.98	0	2.0	1	2	1	5
87	A	Z	0.98	0	2.0	1	2	1	5

C** Capacity by Link (Default 0.0)

#	Yr.1	Yr.2	mW	MW	MW				
1	2000	2030	2250	0.	2250	M	E	MECS	ECAO
2	2000	2030	2250	0.	2250	E	M	ECAO	MECS
3	2000	2030	2957	0.	2957	E	K	ECAO	MACW
4	2000	2030	1655	0.	1655	E	X	ECAO	MANO
5	2000	2030	1890	0.	1890	E	T	ECAO	TVA
6	2000	2030	2334	0.	2334	E	V	ECAO	VACA
7	2000	2030	635	0.	635	H	Z	ERCT	SPPS
8	2000	2030	1500	0.	1500	B	K	MACE	MACW
9	2000	2030	1130	0.	1130	B	D	MACE	DSNY
10	2000	2030	1800	0.	1800	O	K	MACS	MACW
11	2000	2030	3075	0.	3075	O	V	MACS	VACA
12	2000	2030	2612	0.	2612	K	E	MACW	ECAO
13	2000	2030	3368	0.	3368	K	B	MACW	MACE
14	2000	2030	3075	0.	3075	K	O	MACW	MACS
15	2000	2030	481	0.	481	K	U	MACW	UPNY

16	2000	2030	3033	0.	3033	X	E	MANO	ECAO
17	2000	2030	608	0.	608	X	W	MANO	WUMS
18	2000	2030	531	0.	531	X	Q	MANO	MAPP
19	2000	2030	1191	0.	1191	X	I	MANO	SPPN
20	2000	2030	2207	0.	2207	X	T	MANO	TVA
21	2000	2030	1245	0.	1245	X	G	MANO	ENTG
22	2000	2030	1080	0.	1080	W	X	WUMS	MANO
23	2000	2030	676	0.	676	W	Q	WUMS	MAPP
24	2000	2030	1150	0.	1150	Q	X	MAPP	MANO
25	2000	2030	324	0.	324	Q	W	MAPP	WUMS
26	2000	2030	1172	0.	1172	Q	I	MAPP	SPPN
27	2000	2030	1000	0.	1000	Q	G	MAPP	ENTG
28	2000	2030	150	0.	150	Q	J	MAPP	NWPE
29	2000	2030	233	0.	233	Q	R	MAPP	RMPA
30	2000	2030	1425	0.	1425	N	D	NENG	DSNY
31	2000	2030	1418	0.	1418	U	K	UPNY	MACW
32	2000	2030	3750	0.	3750	U	D	UPNY	DSNY
33	2000	2030	788	0.	788	D	L	DSNY	LILC
34	2000	2030	308	0.	308	D	B	DSNY	MACE
35	2000	2030	1125	0.	1125	D	N	DSNY	NENG
36	2000	2030	3750	0.	3750	D	U	DSNY	UPNY
37	2000	2030	3750	0.	3750	D	Y	DSNY	NYC
38	2000	2030	788	0.	788	Y	L	NYC	LILC
39	2000	2030	3750	0.	3750	Y	D	NYC	DSNY
40	2000	2030	938	0.	938	L	D	LILC	DSNY
41	2000	2030	788	0.	788	L	Y	LILC	NYC
42	2000	2030	1228	0.	1228	I	X	SPPN	MANO
43	2000	2030	891	0.	891	I	Q	SPPN	MAPP
44	2000	2030	525	0.	525	I	Z	SPPN	SPPS
45	2000	2030	636	0.	636	I	G	SPPN	ENTG
46	2000	2030	569	0.	569	Z	H	SPPS	ERCT
47	2000	2030	636	0.	636	Z	G	SPPS	ENTG
48	2000	2030	900	0.	900	Z	I	SPPS	SPPN
49	2000	2030	315	0.	315	Z	A	SPPS	AZNM
50	2000	2030	1	0.	1	Z	G	SPPS	ENTG
51	2000	2030	1136	0.	1136	G	S	ENTG	SOU
52	2000	2030	1278	0.	1278	G	T	ENTG	TVA
53	2000	2030	1399	0.	1399	G	X	ENTG	MANO
54	2000	2030	292	0.	292	G	Z	ENTG	SPPS
55	2000	2030	292	0.	292	G	I	ENTG	SPPN
56	2000	2030	856	0.	856	G	Q	ENTG	MAPP
57	2000	2030	4516	0.	4516	S	F	SOU	FRCC
58	2000	2030	1810	0.	1810	S	T	SOU	TVA
59	2000	2030	1346	0.	1346	S	V	SOU	VACA
60	2000	2030	1902	0.	1902	S	G	SOU	ENTG
61	2000	2030	21	0.	21	F	S	FRCC	SOU
62	2000	2030	2235	0.	2235	T	E	TVA	ECAO
63	2000	2030	2331	0.	2331	T	X	TVA	MANO
64	2000	2030	2052	0.	2052	T	S	TVA	SOU
65	2000	2030	2153	0.	2153	T	G	TVA	ENTG
66	2000	2030	2261	0.	2261	T	V	TVA	VACA
67	2000	2030	2822	0.	2822	V	E	VACA	ECAO
68	2000	2030	2794	0.	2794	V	O	VACA	MACS
69	2000	2030	3042	0.	3042	V	S	VACA	SOU
70	2000	2030	2240	0.	2240	V	T	VACA	TVA
71	2000	2030	4922	0.	4922	C	P	CALI	PNW
72	2000	2030	0	0.	0	C	A	CALI	AZNM
73	2000	2030	1184	0.	1184	C	J	CALI	NWPE
74	2000	2030	5903	0.	5903	P	C	PNW	CALI
75	2000	2030	1050	0.	1050	P	J	PNW	NWPE
76	2000	2030	233	0.	233	R	Q	RMPA	MAPP
77	2000	2030	518	0.	518	R	A	RMPA	AZNM
78	2000	2030	413	0.	413	R	J	RMPA	NWPE
79	2000	2030	413	0.	413	J	R	NWPE	RMPA
80	2000	2030	1574	0.	1574	J	C	NWPE	CALI

81	2000	2030	113	0.	113	J	Q	NWPE	MAPP
82	2000	2030	840	0.	840	J	A	NWPE	AZNM
83	2000	2030	2145	0.	2145	J	P	NWPE	PNW
84	2000	2030	5663	0.	5663	A	C	AZNM	CALI
85	2000	2030	638	0.	638	A	J	AZNM	NWPE
86	2000	2030	518	0.	518	A	R	AZNM	RMPA
87	2000	2030	315	0.	315	A	Z	AZNM	SPPS

C***Number of Tie-in Rows

0