SamplingE	LocationNa	SampleVol	SampleNai	Associated	SampleDat	SampleTyp	LabID	SDG
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134	AM-3-PM1(	1780	P-0869		4/6/2007	N	SVLS	G7D10017
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135	AM-1-PM1	1755	P-0872		4/12/2007	N	SVLS	G7D16014
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136	AM-1-PM1	1762	P-0875		4/18/2007	N	SVLR	35511
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137	AM-3-PM1	1725	P-0880	4/24/2007	N	SVLS G7D26016
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137	AM-3-PM1	1725	P-0880	4/24/2007	N	SVLR	35512
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138	AM-1-PM1	1784	P-0882	4/30/2007	N	SVLS	G7E03027
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138	AM-1-PM1	1784	P-0882	4/30/2007	N	SVLR	35708
138	AM-1-PM1	1784	P-0882	4/30/2007	N	SVLR	35708
138	AM-3-PM1	1670	P-0883	4/30/2007	N	SVLS	G7E03027
138	AM-3-PM1	1670	P-0883	4/30/2007	N	SVLR	35708
138	AM-3-PM1	1670	P-0883	4/30/2007	N	SVLS	G7E03027
138	AM-3-PM1	1670	P-0883	4/30/2007	N	SVLS	G7E03027
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138	AM-3-PM1	1670	P-0883	4/30/2007	N	SVLR	35708
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138	AM-3-PM1	1670	P-0883		4/30/2007	N	SVLR	35708
138	AM-3-PM1	1670	P-0883		4/30/2007	N	SVLR	35708
138	AM-6-PM1	1740	P-0884		4/30/2007	N	SVLS	G7E03027
138	AM-6-PM1	1740	P-0884		4/30/2007	N	SVLR	35708
138	AM-6-PM1	1740	P-0884		4/30/2007	N	SVLS	G7E03027
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138	AM-6-PM1	1740	P-0884		4/30/2007	N	SVLS	G7E03027
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138	AM-6-PM1	1740	P-0884		4/30/2007	N	SVLS	G7E03027
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138	FIELDQC	0	P-0885	AM-3-PM1	4/30/2007	FB	SVLS	G7E03027
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139	AM-1-PM1	2002	P-0886		5/6/2007	N	SVLR	35709
139	AM-1-PM1	2002	P-0886		5/6/2007	N	SVLS	G7E08016
139	AM-1-PM1	2002	P-0886		5/6/2007	N	SVLS	G7E08016
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139	AM-1-PM1	2002	P-0886		5/6/2007	N	SVLR	35709
139	AM-1-PM1	2002	P-0886		5/6/2007	N	SVLR	35709
139	AM-1-PM1	2002	P-0886		5/6/2007	N	SVLR	35709
139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLS	G7E08016
139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLR	35709
139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLS	G7E08016
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139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLS	G7E08016
139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLS	G7E08016
139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLS	G7E08016
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139	AM-1-PM1	1962	P-0889	P-0886	5/6/2007	FD	SVLR	35709
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139	AM-3-PM1	2367	P-0887		5/6/2007	N	SVLS	G7E08016
139	AM-3-PM1	2367	P-0887		5/6/2007	N	SVLR	35709
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139	AM-3-PM1	2367	P-0887		5/6/2007	N	SVLR	35709
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139	AM-6-PM1	2177	P-0888		5/6/2007	N	SVLS	G7E08016
139	AM-6-PM1	2177	P-0888		5/6/2007	N	SVLR	35709
139	AM-6-PM1	2177	P-0888		5/6/2007	N	SVLS	G7E08016
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139	AM-6-PM1	2177	P-0888		5/6/2007	N	SVLR	35709
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139	AM-6-PM1	2177	P-0888		5/6/2007	N	SVLS	G7E08016
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140	AM-3-PM1	1760	P-0892		5/12/2007	N	SVLS	G7E15023
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140	AM-3-PM1	1760	P-0892		5/12/2007	N	SVLR	35888
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140	AM-3-PM1	1760	P-0892		5/12/2007	N	SVLS	G7E15023
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141	AM-3-PM1	1724	P-0895	5/18/2007	N	SVLS	G7E23020
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141	AM-6-PM1	1789	P-0896	5/18/2007	N	SVLS	G7E23020
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142	AM-1-PM1	1656	P-0898		5/24/2007	N	SVLR	36242
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142	AM-1-PM1	1656	P-0898		5/24/2007	N	SVLR	36242
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142	AM-1-PM1	1656	P-0898		5/24/2007	N	SVLR	36242
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLR	36242
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
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142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLS	G7E30017
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLR	36242
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLR	36242
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142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLR	36242
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLR	36242
142	AM-1-PM1	2023	P-0897	P-0898	5/24/2007	FD	SVLR	36242
142	AM-3-PM1	1730	P-0899		5/24/2007	N	SVLS	G7E30017
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142	AM-3-PM1	1730	P-0899		5/24/2007	N	SVLS	G7E30017
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142	AM-3-PM1	1730	P-0899		5/24/2007	N	SVLR	36242
142	AM-3-PM1	1730	P-0899		5/24/2007	N	SVLR	36242
142	AM-3-PM1	1730	P-0899		5/24/2007	N	SVLS	G7E30017
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142	AM-6-PM1	1854	P-0900	5/24/2007	N	SVLS	G7E30017
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142	AM-6-PM1	1854	P-0900	5/24/2007	N	SVLS	G7E30017
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143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
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143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
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143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLR	36243
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143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLS	G7F01025
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143	AM-1-PM1	1642	P-0901	5/30/2007	N	SVLR	36243
143	AM-3-PM1	1765	P-0902	5/30/2007	N	SVLS	G7F01025
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144	AM-1-PM1	1641	P-0904	6/5/2007	N	SVLS	G7F08024
144	AM-1-PM1	1641	P-0904	6/5/2007	N	SVLR	36244
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144	AM-1-PM1	1641	P-0904	6/5/2007	N	SVLR	36244
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144	AM-1-PM1	1641	P-0904	6/5/2007	N	SVLR	36244
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144	AM-3-PM1	1744	P-0905	6/5/2007	N	SVLR	36244
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144	AM-3-PM1	1744	P-0905	6/5/2007	N	SVLR	36244
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144	AM-3-PM1	1744	P-0905	6/5/2007	N	SVLR	36244
144	AM-3-PM1	1744	P-0905	6/5/2007	N	SVLR	36244
144	AM-3-PM1	1744	P-0905	6/5/2007	N	SVLR	36244
144	AM-6-PM1	1832	P-0906	6/5/2007	N	SVLS	G7F08024
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144	AM-6-PM1	1832	P-0906		6/5/2007	N	SVLS	G7F08024
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144	AM-6-PM1	1832	P-0906		6/5/2007	N	SVLS	G7F08024
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145	AM-1-PM1	1643	P-0908		6/11/2007	N	SVLS	G7F13019
145	AM-1-PM1	1643	P-0908		6/11/2007	N	SVLR	36342
145	AM-1-PM1	1643	P-0908		6/11/2007	N	SVLS	G7F13019
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145	AM-1-PM1	1643	P-0908		6/11/2007	N	SVLR	36342
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145	AM-1-PM1	1643	P-0908		6/11/2007	N	SVLS	G7F13019
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145	AM-1-PM1	1643	P-0908		6/11/2007	N	SVLR	36342
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145	AM-1-PM1	2059	P-0911	P-0908	6/11/2007	FD	SVLS	G7F13019
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145	AM-3-PM1	993	P-0909		6/11/2007	N	SVLS	G7F13019
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146	AM-1-PM1	1643	P-0912		6/17/2007	N	SVLS	G7F19017
146	AM-1-PM1	1643	P-0912		6/17/2007	N	SVLR	36343
146	AM-1-PM1	1643	P-0912		6/17/2007	N	SVLS	G7F19017
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146	AM-1-PM1	1643	P-0912		6/17/2007	N	SVLS	G7F19017
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146	AM-3-PM1	1749	P-0913		6/17/2007	N	SVLS	G7F19017
146	AM-3-PM1	1749	P-0913		6/17/2007	N	SVLR	36343
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TEOM3	AM-6	1.603	TEOM006		6/5/2007	N	DRI	TEOM2
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TEOM3	FIELDQC	0	TEOM007	AM-6	6/5/2007	TB	DRI	TEOM2
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TEOM3	FIELDQC	0	TEOM007	AM-6	6/5/2007	TB	DRI	TEOM2

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TEOM3	FIELDQC	0	TEOM007	AM-6	6/5/2007	TB	DRI	TEOM2
TEOM3	FIELDQC	0	TEOM007	AM-6	6/5/2007	TB	DRI	TEOM2

LabSample	AnalysisTy	AnaMethod	PrepMetho	PrepBatch	AnaBatch	PrepDate	AnaDate	BasisID
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
9JVKWP1(	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	40CFRJ	Method	7112054	7112054	4/12/2007	4/13/2007	W
9JVKWP1(	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKWP1(	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D10017	DL	SW9056	Method	7110222	7110222	4/19/2007	4/19/2007	W
9JVKWP1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWP1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWP1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
9JVKWV1(	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	40CFRJ	Method	7112054	7112054	4/12/2007	4/17/2007	W
9JVKWV1(	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKWV1(	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D10017	DL	SW9056	Method	7110222	7110222	4/19/2007	4/19/2007	W
9JVKWV1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWV1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWV1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
9JVKWW1	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	40CFRJ	Method	7112054	7112054	4/12/2007	4/16/2007	W
9JVKWW1	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKWW1	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D10017	DL	SW9056	Method	7110222	7110222	4/19/2007	4/19/2007	W
9JVKWW1	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWW1	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWW1	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
9JVKWX1(	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X

G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	SW6020	SW3050A	7108102	7108102	4/18/2007	4/19/2007	W
G7D10017	RES	40CFRJ	Method	7112054	7112054	4/12/2007	4/13/2007	W
9JVKWX1(	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKWX1(	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D10017	DL	SW9056	Method	7110222	7110222	4/19/2007	4/19/2007	W
9JVKWX1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWX1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWX1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
9JVKV810	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	40CFRJ	METHOD	7112053	7112053	4/17/2007	4/18/2007	W
9JVKV810	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKV810	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D16014	DL	SW9056	METHOD	7113523	7113523	4/23/2007	4/23/2007	W
9JVKV810	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKV810	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKV810	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
9JVKWD1(	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	40CFRJ	METHOD	7112053	7112053	4/17/2007	4/18/2007	W
9JVKWD1(	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKWD1(	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D16014	DL	SW9056	METHOD	7113523	7113523	4/23/2007	4/23/2007	W
9JVKWD1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWD1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWD1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
9JVKWE1(	RES	E900.0	METHOD	7115509	7115509	4/28/2007	5/1/2007	X
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W

G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	SW6020	SW3050A	7113150	7113150	4/23/2007	4/25/2007	W
G7D16014	RES	40CFRJ	METHOD	7112053	7112053	4/17/2007	4/18/2007	W
9JVKWE1(	RES	E903.1	METHOD	7115510	7115510	4/28/2007	5/15/2007	X
9JVKWE1(	RES	E904.0	METHOD	7115511	7115511	4/28/2007	5/17/2007	X
G7D16014	DL	SW9056	METHOD	7113523	7113523	4/23/2007	4/23/2007	W
9JVKWE1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWE1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
9JVKWE1(	RES	ISOTH	METHOD	7115508	7115508	4/28/2007	5/3/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
9JWHRP1(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/29/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	40CFRJ	Method	7115355	7115355	4/24/2007	4/25/2007	W
9JWHRP1(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X
9JWHRP1(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D20016	DL	SW9056	Method	7116299	7116299	4/26/2007	4/26/2007	W
9JWHRP1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHRP1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHRP1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
9JWHRX1(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/29/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	40CFRJ	Method	7115355	7115355	4/24/2007	4/25/2007	W
9JWHRX1(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X
9JWHRX1(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D20016	DL	SW9056	Method	7116299	7116299	4/26/2007	4/26/2007	W
9JWHRX1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHRX1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHRX1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
9JWHR01(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/29/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W

G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	40CFRJ	Method	7115355	7115355	4/24/2007	4/25/2007	W
9JWHR01(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X
9JWHR01(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D20016	DL	SW9056	Method	7116299	7116299	4/26/2007	4/26/2007	W
9JWHR01(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHR01(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHR01(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
9JWHR11(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/29/2007	X
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	SW6020	SW3050A	7116107	7116107	4/26/2007	5/1/2007	W
G7D20016	RES	40CFRJ	Method	7115355	7115355	4/24/2007	4/25/2007	W
9JWHR11(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X
9JWHR11(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D20016	DL	SW9056	Method	7116299	7116299	4/26/2007	4/26/2007	W
9JWHR11(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHR11(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHR11(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
9JWHTK1(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/29/2007	X
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	40CFRJ	Method	7124428	7124428	4/27/2007	5/1/2007	W
9JWHTK1(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X
9JWHTK1(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D26016	DL	SW9056	Method	7124334	7124334	5/3/2007	5/3/2007	W
9JWHTK1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHTK1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHTK1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
9JWHTM1(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/31/2007	X
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	40CFRJ	Method	7124428	7124428	4/27/2007	5/1/2007	W
9JWHTM1(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X

9JWHTM1(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D26016	DL	SW9056	Method	7124334	7124334	5/3/2007	5/3/2007	W
9JWHTM2(	RE	ISOTH	METHOD	7150504	7150504		6/1/2007	X
9JWHTM2(	RE	ISOTH	METHOD	7150504	7150504		6/1/2007	X
9JWHTM2(	RE	ISOTH	METHOD	7150504	7150504		6/1/2007	X
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
9JWHTN1(	RES	E900.0	METHOD	7129526	7129526	5/17/2007	5/31/2007	X
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	SW6020	SW3050A	7123083	7123083	5/3/2007	5/8/2007	W
G7D26016	RES	40CFRJ	Method	7124428	7124428	4/27/2007	5/1/2007	W
9JWHTN1(	RES	E903.1	METHOD	7129531	7129531	5/17/2007	6/1/2007	X
9JWHTN1(	RES	E904.0	METHOD	7129530	7129530	5/17/2007	6/5/2007	X
G7D26016	DL	SW9056	Method	7124334	7124334	5/3/2007	5/3/2007	W
9JWHTN1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHTN1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
9JWHTN1(	RES	ISOTH	METHOD	7129522	7129522	5/17/2007	5/23/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7H210	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RE2	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E03027	RES	40CFRJ	Method	7134650	7134650	5/8/2007	5/9/2007	W
9JW7H210	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7H210	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E03027	RES	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7H210	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7H210	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7H210	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7H710	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RE2	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E03027	RES	40CFRJ	Method	7134650	7134650	5/8/2007	5/10/2007	W
9JW7H710	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7H710	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E03027	RES	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7H710	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X

9JW7H710	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7H710	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7JA10	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RE2	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E03027	RES	40CFRJ	Method	7134650	7134650	5/8/2007	5/10/2007	W
9JW7JA10	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7JA10	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E03027	RES	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7JD10	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E03027	RE2	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E03027	RES	40CFRJ	Method	7134650	7134650	5/8/2007	5/9/2007	W
9JW7JD10	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7JD10	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E03027	RES	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7JD10	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7JD10	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7JD10	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7JW1(	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RE	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E08016	RES	40CFRJ	Method	7134649	7134649	5/14/2007	5/14/2007	W
9JW7JW1(	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7JW1(	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E08016	DL	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7JW1(	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7JW1(	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7JW1(	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7KF10	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W

G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RE	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E08016	RES	40CFRJ	Method	7134649	7134649	5/14/2007	5/14/2007	W
9JW7KF10	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7KF10	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E08016	DL	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7KF10	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/8/2007	X
9JW7KF10	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/8/2007	X
9JW7KF10	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/8/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7J410	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RE	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E08016	RES	40CFRJ	Method	7134649	7134649	5/14/2007	5/14/2007	W
9JW7J410	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7J410	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E08016	DL	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7J410	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7J410	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7J410	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7J910	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RE	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E08016	RES	40CFRJ	Method	7134649	7134649	5/14/2007	5/14/2007	W
9JW7J910	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7J910	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E08016	DL	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7J910	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7J910	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
9JW7J910	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/7/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
9JW7KH1(	RES	E900.0	METHOD	7138275	7138275	5/22/2007	6/12/2007	X
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W

G7E08016	RES	SW6020	SW3050A	7135057	7135057	5/15/2007	5/22/2007	W
G7E08016	RE	SW6020	SW3050A	7135057	7135057	5/15/2007	5/24/2007	W
G7E08016	RES	40CFRJ	Method	7134649	7134649	5/14/2007	5/14/2007	W
9JW7KH1(	RES	E903.1	METHOD	7138276	7138276	5/22/2007	6/11/2007	X
9JW7KH1(	RES	E904.0	METHOD	7138278	7138278	5/22/2007	6/13/2007	X
G7E08016	DL	SW9056	Method	7136612	7136612	5/16/2007	5/16/2007	W
9JW7KH1(	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/8/2007	X
9JW7KH1(	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/8/2007	X
9JW7KH1(	RES	ISOTH	METHOD	7138274	7138274	5/22/2007	6/8/2007	X
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
9J0GVK20	RE	E900.0	METHOD	7183499	7183499	7/3/2007	7/4/2007	X
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	40CFRJ	Method	7149588	7149588	5/21/2007	5/23/2007	W
9J0GVK10	RES	E903.1	METHOD	7159308	7159308	6/26/2007	7/2/2007	X
9J0GVK10	RES	E904.0	METHOD	7159305	7159305	6/26/2007	7/7/2007	X
G7E15023	DL	SW9056	Method	7151500	7151500	5/31/2007	5/31/2007	W
9J0GVK10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0GVK10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0GVK10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
9J0GVX20	RE	E900.0	METHOD	7183499	7183499	7/3/2007	7/4/2007	X
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	40CFRJ	Method	7149588	7149588	5/21/2007	5/23/2007	W
9J0GVX10	RES	E903.1	METHOD	7159308	7159308	6/26/2007	7/2/2007	X
9J0GVX10	RES	E904.0	METHOD	7159305	7159305	6/26/2007	7/7/2007	X
G7E15023	DL	SW9056	Method	7151500	7151500	5/31/2007	5/31/2007	W
9J0GVX10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0GVX10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0GVX10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
9J0GV220	RE	E900.0	METHOD	7183499	7183499	7/3/2007	7/4/2007	X
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E15023	RES	40CFRJ	Method	7149588	7149588	5/21/2007	5/24/2007	W

9J0GV210	RES	E903.1	METHOD	7159308	7159308	6/26/2007	7/2/2007	X
9J0GV210	RES	E904.0	METHOD	7159305	7159305	6/26/2007	7/7/2007	X
G7E15023	DL	SW9056	Method	7151500	7151500	5/31/2007	5/31/2007	W
9J0GV210	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0GV210	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0GV210	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
G7E23020	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
9J0G2920	RE	E900.0	METHOD	7183499	7183499	7/3/2007	7/4/2007	X
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	40CFRJ	Method	7149589	7149589	5/29/2007	5/29/2007	W
9J0G2910	RES	E903.1	METHOD	7159308	7159308	6/26/2007	7/2/2007	X
9J0G2910	RES	E904.0	METHOD	7159305	7159305	6/26/2007	7/7/2007	X
G7E23020	DL	SW9056	Method	7151500	7151500	5/31/2007	5/31/2007	W
9J0G2910	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0G2910	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0G2910	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
G7E23020	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
9J0G3F20	RE	E900.0	METHOD	7183499	7183499	7/3/2007	7/4/2007	X
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	40CFRJ	Method	7149589	7149589	5/29/2007	5/29/2007	W
9J0G3F10	RES	E903.1	METHOD	7159308	7159308	6/26/2007	7/2/2007	X
9J0G3F10	RES	E904.0	METHOD	7159305	7159305	6/26/2007	7/7/2007	X
G7E23020	DL	SW9056	Method	7151500	7151500	5/31/2007	5/31/2007	W
9J0G3F10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0G3F10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0G3F10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
G7E23020	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
9J0G3L20	RE	E900.0	METHOD	7183499	7183499	7/3/2007	7/5/2007	X
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RE	SW6020	SW3050A	7149613	7149613	5/29/2007	6/5/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	SW6020	SW3050A	7149613	7149613	5/29/2007	6/4/2007	W
G7E23020	RES	40CFRJ	Method	7149589	7149589	5/29/2007	5/29/2007	W
9J0G3L10	RES	E903.1	METHOD	7159308	7159308	6/26/2007	7/2/2007	X
9J0G3L10	RES	E904.0	METHOD	7159305	7159305	6/26/2007	7/7/2007	X
G7E23020	DL	SW9056	Method	7151500	7151500	5/31/2007	5/31/2007	W

9J0G3L10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0G3L10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
9J0G3L10	RES	ISOTH	METHOD	7159294	7159294	6/12/2007	6/16/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10QV10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	40CFRJ	METHOD	7158554	7158554	6/4/2007	6/5/2007	W
9J10QV10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10QV10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7E30017	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10QV20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
9J10QV20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
9J10QV20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10Q210	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	40CFRJ	METHOD	7158554	7158554	6/4/2007	6/5/2007	W
9J10Q210	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10Q210	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7E30017	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10Q210	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
9J10Q210	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
9J10Q210	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10QX10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	40CFRJ	METHOD	7158554	7158554	6/4/2007	6/5/2007	W
9J10QX10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10QX10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7E30017	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10QX20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
9J10QX20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
9J10QX20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X

G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10Q110	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7E30017	RES	40CFRJ	METHOD	7158554	7158554	6/4/2007	6/5/2007	W
9J10Q110	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10Q110	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7E30017	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10Q120	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
9J10Q120	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
9J10Q120	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	8/1/2007	X
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10PV10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	40CFRJ	METHOD	7158556	7158556	6/4/2007	6/5/2007	W
9J10PV10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10PV10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F01025	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10PV20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10PV20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10PV20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10P010	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	40CFRJ	METHOD	7158556	7158556	6/4/2007	6/5/2007	W
9J10P010	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10P010	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F01025	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10P020	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10P020	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10P020	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10P110	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W

G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F01025	RES	40CFRJ	METHOD	7158556	7158556	6/4/2007	6/5/2007	W
9J10P110	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10P110	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F01025	DL	SW9056	METHOD	7166255	7166255	6/15/2007	6/15/2007	W
9J10P120	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10P120	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10P120	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10QA10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	40CFRJ	Method	7163540	7163540	6/9/2007	6/10/2007	W
9J10QA10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10QA10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F08024	DL	SW9056	Method	7166255	7166255	6/15/2007	6/15/2007	W
9J10QA20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10QA20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10QA20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10QF10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	40CFRJ	Method	7163540	7163540	6/9/2007	6/12/2007	W
9J10QF10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10QF10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F08024	DL	SW9056	Method	7166255	7166255	6/15/2007	6/15/2007	W
9J10QF10	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
9J10QF10	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
9J10QF10	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10QH10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W

G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	40CFRJ	Method	7163540	7163540	6/9/2007	6/10/2007	W
9J10QH10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10QH10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F08024!	DL	SW9056	Method	7166255	7166255	6/15/2007	6/15/2007	W
9J10QH10	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
9J10QH10	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
9J10QH10	RES	ISOTH	METHOD	7180518	7180518	7/2/2007	7/24/2007	X
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
9J10QJ10	RES	E900.0	METHOD	7180520	7180520	7/2/2007	7/18/2007	X
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	SW6020	SW3050A	7167018	7167018	6/15/2007	6/19/2007	W
G7F08024!	RES	40CFRJ	Method	7163540	7163540	6/9/2007	6/10/2007	W
9J10QJ10	RES	E903.1	METHOD	7180522	7180522	7/2/2007	7/26/2007	X
9J10QJ10	RES	E904.0	METHOD	7180524	7180524	7/2/2007	7/28/2007	X
G7F08024!	DL	SW9056	Method	7166255	7166255	6/15/2007	6/15/2007	W
9J10QJ20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10QJ20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
9J10QJ20	RE	ISOTH	METHOD	7208291	7208291	7/30/2007	7/31/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WMV1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/30/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/25/2007	W
9J2WMV2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WMV1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F13019(	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WMV1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WMV1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WMV1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WM41(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/30/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W

G7F13019(	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/25/2007	W
9J2WM42(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WM41(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F13019(	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WM41(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WM41(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WM41(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WM01(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/30/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/27/2007	W
9J2WM02(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WM01(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F13019(	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WM01(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WM01(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WM01(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WM21(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/30/2007	X
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F13019(	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/27/2007	W
9J2WM22(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WM21(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F13019(	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WM21(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WM21(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WM21(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WQ81(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/30/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/25/2007	W
9J2WQ82(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WQ81(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X

G7F19017:	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WQ81(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WQ81(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WQ81(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WRA1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/25/2007	W
9J2WRA2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/12/2007	X
9J2WRA1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F19017:	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WRA1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WRA1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
9J2WRA1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/2/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WRC1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/25/2007	W
9J2WRC2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WRC1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F19017:	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WRC1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRC1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRC1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
9J2WRD1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	SW6020	SW3050A	7179018	7179018	6/28/2007	7/2/2007	W
G7F19017:	RES	40CFRJ	Method	7183540	7183540	6/25/2007	6/25/2007	W
9J2WRD2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WRD1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F19017:	DL	SW9056	Method	7179519	7179519	6/28/2007	6/28/2007	W
9J2WRD1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRD1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X

9J2WRD1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
9J2WRM1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	40CFRJ	Method	7190460	7190460	6/29/2007	7/2/2007	W
9J2WRM2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WRM1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F26030!	DL	SW9056	Method	7193610	7193610	7/11/2007	7/11/2007	W
9J2WRM1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRM1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRM1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
9J2WRP1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	40CFRJ	Method	7190460	7190460	6/29/2007	7/3/2007	W
9J2WRP2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WRP1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F26030!	DL	SW9056	Method	7193610	7193610	7/11/2007	7/11/2007	W
9J2WRP1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRP1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRP1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
9J2WRQ1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	40CFRJ	Method	7190460	7190460	6/29/2007	7/2/2007	W
9J2WRQ2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WRQ1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F26030!	DL	SW9056	Method	7193610	7193610	7/11/2007	7/11/2007	W
9J2WRQ1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRQ1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
9J2WRQ1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
9J2WRV1(	RES	E900.0	METHOD	7197327	7197327	7/24/2007	7/31/2007	X

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G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	SW6020	SW3050A	7191332	7191332	7/10/2007	7/20/2007	W
G7F26030!	RES	40CFRJ	Method	7190460	7190460	6/29/2007	7/3/2007	W
9J2WRV2(	RE	E903.1	METHOD	7218358	7218358	8/6/2007	8/11/2007	X
9J2WRV1(	RES	E904.0	METHOD	7197330	7197330	7/24/2007	8/4/2007	X
G7F26030!	DL	SW9056	Method	7193610	7193610	7/11/2007	7/11/2007	W
9J2WRV1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
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9J2WRV1(	RES	ISOTH	METHOD	7197188	7197188	7/17/2007	8/3/2007	X
G7G17018	RES	SW6020	SW3050A	7207514	7207514	7/27/2007	8/2/2007	W
9J3WMQ1(	RES	E900.0	METHOD	7212447	7212447	8/1/2007	8/14/2007	X
G7G17018	RES	SW6020	SW3050A	7207514	7207514	7/27/2007	8/2/2007	W
G7G17018	RES	SW6020	SW3050A	7207514	7207514	7/27/2007	8/2/2007	W
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G7G17018	RES	SW6020	SW3050A	7207514	7207514	7/27/2007	8/2/2007	W
G7G17018	RES	SW6020	SW3050A	7207514	7207514	7/27/2007	8/2/2007	W
G7G17018	RES	40CFRJ	METHOD	7207387	7207387	7/24/2007	7/26/2007	W
9J3WMQ1(	RES	E903.1	METHOD	7212449	7212449	8/1/2007	8/10/2007	X
9J3WMQ1(	RES	E904.0	METHOD	7212451	7212451	8/1/2007	8/14/2007	X
G7G17018	DL	SW9056	METHOD	7208301	7208301	7/26/2007	7/27/2007	W
9J3WMQ1(	RES	ISOTH	METHOD	7212445	7212445	8/1/2007	8/9/2007	X
9J3WMQ1(	RES	ISOTH	METHOD	7212445	7212445	8/1/2007	8/9/2007	X
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BCCTT012	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK

BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
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BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK
BCCTT020	RES	UNK	UNKNOWN	UNK	UNK

AnalyteID	AnalyteNar	AnalyteTyp	ParvqID	Result	UnitsID	DetectionL	ReportingL	Dilution
AL	ALUMINUM	TRG	TR	171	UG	120	240	1
ALPHA	ALPHA, GF	TRG	ND	2.57	PCI	4.04	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.11	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	2.6	UG	2.6	33.5	1
CU	COPPER	TRG	=	15.4	UG	1.3	6	1
MN	MANGANE	TRG	=	8	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	8.5	1
PM-10	PARTICUL	TRG	=	0.0236	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.0301	PCI	0.444	1	1
RA-228	RADIUM-2	TRG	ND	1.61	PCI	2.19	3.1	1
SO4	SULFATE	TRG	=	1.3	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.144	PCI	0.354	1	1
TH-230	THORIUM-	TRG	TR	0.446	PCI	0.394	1	1
TH-232	THORIUM-	TRG	ND	0.0938	PCI	0.345	1	1
AL	ALUMINUM	TRG	TR	220	UG	120	240	1
ALPHA	ALPHA, GF	TRG	ND	1.72	PCI	5.33	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.095	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.1	UG	3.1	33.5	1
CU	COPPER	TRG	=	20.6	UG	1.3	6	1
MN	MANGANE	TRG	=	9.2	UG	2	6	1
NI	NICKEL	TRG	ND	1.4	UG	1.4	8.5	1
PM-10	PARTICUL	TRG	=	0.0191	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.175	PCI	0.495	1	1
RA-228	RADIUM-2	TRG	ND	0.442	PCI	1.97	3.1	1
SO4	SULFATE	TRG	=	1.4	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.166	PCI	0.397	1	1
TH-230	THORIUM-	TRG	ND	0.0323	PCI	0.388	1	1
TH-232	THORIUM-	TRG	ND	0.162	PCI	0.388	1	1
AL	ALUMINUM	TRG	=	368	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	5.81	PCI	4.17	20	1
AS	ARSENIC	TRG	TR	1.1	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.096	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	4.4	UG	4.4	33.5	1
CU	COPPER	TRG	=	36.3	UG	1.3	6	1
MN	MANGANE	TRG	=	18.5	UG	2	6	1
NI	NICKEL	TRG	ND	1.5	UG	1.5	8.5	1
PM-10	PARTICUL	TRG	=	0.0327	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.341	PCI	0.403	1	1
RA-228	RADIUM-2	TRG	ND	1.56	PCI	2.01	3.1	1
SO4	SULFATE	TRG	=	2	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0263	PCI	0.442	1	1
TH-230	THORIUM-	TRG	ND	0.385	PCI	0.432	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.378	1	1
AL	ALUMINUM	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GF	TRG	ND	-0.515	PCI	4.32	20	1

AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	6.7	UG	2.3	2.9	1
CU	COPPER	TRG	TR	2.1	UG	1.3	6	1
MN	MANGANE	TRG	ND	2	UG	2	6	1
NI	NICKEL	TRG	TR	1.7	UG	1.2	6	1
PM-10	PARTICUL	TRG	ND	0.0001	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.673	PCI	0.546	1	1
RA-228	RADIUM-2	TRG	=	3.28	PCI	1.65	3.1	1
SO4	SULFATE	TRG	TR	0.2	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0215	PCI	0.257	1	1
TH-230	THORIUM-	TRG	ND	0.126	PCI	0.251	1	1
TH-232	THORIUM-	TRG	ND	-0.021	PCI	0.251	1	1
AL	ALUMINUI	TRG	TR	216	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	0.499	PCI	4.18	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.084	UG	0.084	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	2.9	UG	2.3	2.9	1
CU	COPPER	TRG	=	10.8	UG	1.3	6	1
MN	MANGANE	TRG	ND	13.8	UG	13.8	43	1
NI	NICKEL	TRG	TR	1.4	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.011	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0774	PCI	0.266	1	1
RA-228	RADIUM-2	TRG	ND	1.58	PCI	2.24	3.1	1
SO4	SULFATE	TRG	=	0.89	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.128	PCI	0.431	1	1
TH-230	THORIUM-	TRG	ND	0.0251	PCI	0.422	1	1
TH-232	THORIUM-	TRG	ND	0.0251	PCI	0.301	1	1
AL	ALUMINUI	TRG	=	257	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	11.1	PCI	4.29	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.076	UG	0.076	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.4	UG	2.3	2.9	1
CU	COPPER	TRG	=	28.6	UG	1.3	6	1
MN	MANGANE	TRG	ND	16	UG	16	43	1
NI	NICKEL	TRG	TR	1.5	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0153	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.257	PCI	0.253	1	1
RA-228	RADIUM-2	TRG	=	4.74	PCI	2.21	3.1	1
SO4	SULFATE	TRG	=	1	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.211	PCI	0.386	1	1
TH-230	THORIUM-	TRG	TR	0.395	PCI	0.226	1	1
TH-232	THORIUM-	TRG	ND	0.132	PCI	0.316	1	1
AL	ALUMINUI	TRG	=	257	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	-0.162	PCI	5.01	20	1
AS	ARSENIC	TRG	TR	1	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.088	UG	0.088	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1

CR	CHROMIU	TRG	=	3.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	12	UG	1.3	6	1
MN	MANGANE	TRG	ND	16.2	UG	16.2	43	1
NI	NICKEL	TRG	TR	1.5	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0142	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0767	PCI	0.525	1	1
RA-228	RADIUM-2	TRG	ND	0.943	PCI	2.71	3.1	1
SO4	SULFATE	TRG	=	0.96	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.27	PCI	0.404	1	1
TH-230	THORIUM-	TRG	ND	0.33	PCI	0.396	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.396	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	5.66	PCI	3.59	20	1
AS	ARSENIC	TRG	TR	1	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	2.3	UG	2.3	2.9	1
CU	COPPER	TRG	TR	5.5	UG	1.3	6	1
MN	MANGANE	TRG	ND	2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0026	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.206	PCI	0.484	1	1
RA-228	RADIUM-2	TRG	ND	0.904	PCI	1.65	3.1	1
SO4	SULFATE	TRG	=	0.48	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0985	PCI	0.236	1	1
TH-230	THORIUM-	TRG	ND	0.114	PCI	0.228	1	1
TH-232	THORIUM-	TRG	ND	0.0762	PCI	0.228	1	1
AL	ALUMINUI	TRG	TR	150	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	6.3	PCI	3.36	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.049	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	2.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	19.9	UG	1.3	6	1
MN	MANGANE	TRG	=	7.5	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0123	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.256	PCI	0.227	1	1
RA-228	RADIUM-2	TRG	TR	2.23	PCI	1.65	3.1	1
SO4	SULFATE	TRG	=	1.3	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	-0.0583	PCI	0.628	1	1
TH-230	THORIUM-	TRG	TR	0.959	PCI	0.415	1	1
TH-232	THORIUM-	TRG	ND	-0.0282	PCI	0.643	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	=	21.6	PCI	4.49	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	TR	2.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	16.1	UG	1.3	6	1
MN	MANGANE	TRG	TR	2.3	UG	2	6	1

NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0059	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.167	PCI	0.216	1	1
RA-228	RADIUM-2	TRG	=	7.98	PCI	1.66	3.1	1
SO4	SULFATE	TRG	=	0.5	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.13	PCI	0.313	1	1
TH-230	THORIUM-	TRG	ND	0.177	PCI	0.303	1	1
TH-232	THORIUM-	TRG	ND	-0.0252	PCI	0.303	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	1.59	PCI	5.03	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	2.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	9	UG	1.3	6	1
MN	MANGANE	TRG	TR	4.5	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0091	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.135	PCI	0.453	1	1
RA-228	RADIUM-2	TRG	TR	2.53	PCI	1.89	3.1	1
SO4	SULFATE	TRG	=	0.52	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0685	PCI	0.384	1	1
TH-230	THORIUM-	TRG	ND	0.331	PCI	0.371	1	1
TH-232	THORIUM-	TRG	ND	0.265	PCI	0.41	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.5	PCI	4.66	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.2	UG	2.3	2.9	1
CU	COPPER	TRG	=	14.8	UG	1.3	6	1
MN	MANGANE	TRG	TR	4.5	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0072	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.157	PCI	0.464	1	1
RA-228	RADIUM-2	TRG	ND	1.26	PCI	2.16	3.1	1
SO4	SULFATE	TRG	=	0.54	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0	PCI	0.272	1	1
TH-230	THORIUM-	TRG	ND	0.198	PCI	0.264	1	1
TH-232	THORIUM-	TRG	TR	0.374	PCI	0.264	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.56	PCI	4.78	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.032	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	30.5	UG	1.3	6	1
MN	MANGANE	TRG	TR	4.6	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0028	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.496	PCI	0.393	1	1

RA-228	RADIUM-2	TRG	ND	1.47	PCI	2.1	3.1	1
SO4	SULFATE	TRG	=	0.55	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0705	PCI	0.519	1	1
TH-230	THORIUM-	TRG	=	0.408	PCI	0.408	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.501	1	1
AL	ALUMINUM	TRG	TR	151	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.92	PCI	3.64	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.033	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.2	UG	2.3	2.9	1
CU	COPPER	TRG	=	59.3	UG	1.3	6	1
MN	MANGANE	TRG	=	7.2	UG	2	6	1
NI	NICKEL	TRG	TR	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0121	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.072	PCI	0.436	1	1
RA-228	RADIUM-2	TRG	ND	1.22	PCI	2.1	3.1	1
SO4	SULFATE	TRG	=	0.56	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.137	PCI	0.275	1	1
TH-230	THORIUM-	TRG	ND	0.0891	PCI	0.267	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.267	1	1
AL	ALUMINUM	TRG	=	364	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	7.67	PCI	4.7	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.13	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.9	UG	3.9	18.5	1
CU	COPPER	TRG	=	21.6	UG	1.3	6	1
MN	MANGANE	TRG	=	16.4	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0298	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.114	PCI	0.47	1	1
RA-228	RADIUM-2	TRG	=	3.22	PCI	2.42	3.1	1
SO4	SULFATE	TRG	ND	3.3	MG	3.3	3.55	12
TH-228	THORIUM-	TRG	ND	0.142	PCI	0.244	1	1
TH-230	THORIUM-	TRG	ND	0.196	PCI	0.289	1	1
TH-232	THORIUM-	TRG	ND	0.137	PCI	0.235	1	1
AL	ALUMINUM	TRG	=	376	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	5.67	PCI	3.39	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.13	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	4	UG	4	18.5	1
CU	COPPER	TRG	=	24.5	UG	1.3	6	1
MN	MANGANE	TRG	=	17.5	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0317	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.0919	PCI	0.466	1	1
RA-228	RADIUM-2	TRG	ND	1.93	PCI	2.34	3.1	1
SO4	SULFATE	TRG	=	3.7	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0472	PCI	0.283	1	1

TH-230	THORIUM-	TRG	ND	0	PCI	0.273	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.273	1	1
AL	ALUMINUM	TRG	=	462	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	4.71	PCI	5.02	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.17	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	4.5	UG	4.5	18.5	1
CU	COPPER	TRG	=	27.9	UG	1.3	6	1
MN	MANGANE	TRG	=	23	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.036	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.29	PCI	0.538	1	1
RA-228	RADIUM-2	TRG	ND	0.558	PCI	3.47	3.47	1
SO4	SULFATE	TRG	=	3.7	MG	0.048	0.48	12
AL	ALUMINUM	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	0.429	PCI	3.41	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.7	UG	2.3	2.9	1
CU	COPPER	TRG	TR	2.6	UG	1.3	6	1
MN	MANGANE	TRG	ND	2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0005	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0256	PCI	0.466	1	1
RA-228	RADIUM-2	TRG	ND	0.46	PCI	2.47	3.1	1
SO4	SULFATE	TRG	TR	0.056	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	-0.00003	PCI	0.413	1	1
TH-230	THORIUM-	TRG	ND	0.162	PCI	0.325	1	1
TH-232	THORIUM-	TRG	ND	-0.00002	PCI	0.399	1	1
AL	ALUMINUM	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.31	PCI	3.88	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.044	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.6	UG	3.6	17.5	1
CU	COPPER	TRG	=	21.4	UG	1.3	6	1
MN	MANGANE	TRG	TR	4.2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.012	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.205	PCI	0.255	1	1
RA-228	RADIUM-2	TRG	ND	0.284	PCI	2.28	3.1	1
SO4	SULFATE	TRG	ND	1.6	MG	1.6	3.55	12
TH-228	THORIUM-	TRG	ND	0.0661	PCI	0.176	1	1
TH-230	THORIUM-	TRG	ND	0.142	PCI	0.17	1	1
TH-232	THORIUM-	TRG	ND	0.0997	PCI	0.17	1	1
AL	ALUMINUM	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.44	PCI	5.03	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.041	UG	0.028	1.2	1

CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.5	UG	3.5	17.5	1
CU	COPPER	TRG	=	33.8	UG	1.3	6	1
MN	MANGANE	TRG	TR	4.3	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0117	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.206	PCI	0.343	1	1
RA-228	RADIUM-2	TRG	ND	0.91	PCI	1.8	3.1	1
SO4	SULFATE	TRG	ND	1.6	MG	1.6	3.55	12
TH-228	THORIUM-	TRG	ND	-0.0461	PCI	0.339	1	1
TH-230	THORIUM-	TRG	ND	0.268	PCI	0.268	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.329	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	1.67	PCI	4.7	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.059	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.4	UG	3.4	17.5	1
CU	COPPER	TRG	=	37.2	UG	1.3	6	1
MN	MANGANE	TRG	TR	3.9	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0085	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.231	PCI	0.195	1	1
RA-228	RADIUM-2	TRG	ND	0.469	PCI	2.23	3.1	1
SO4	SULFATE	TRG	ND	1.7	MG	1.7	3.55	12
TH-228	THORIUM-	TRG	ND	0.195	PCI	0.603	1	1
TH-230	THORIUM-	TRG	TR	0.692	PCI	0.378	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.378	1	1
AL	ALUMINUI	TRG	TR	154	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	3.27	PCI	3.37	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.034	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.5	UG	3.5	17.5	1
CU	COPPER	TRG	=	64.8	UG	1.3	6	1
MN	MANGANE	TRG	=	7.8	UG	2	6	1
NI	NICKEL	TRG	ND	1.7	UG	1.7	21	1
PM-10	PARTICUL	TRG	=	0.0144	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.24	PCI	0.39	1	1
RA-228	RADIUM-2	TRG	TR	2.51	PCI	1.87	3.1	1
SO4	SULFATE	TRG	ND	1.5	MG	1.5	3.55	12
TH-228	THORIUM-	TRG	ND	0.0985	PCI	0.362	1	1
TH-230	THORIUM-	TRG	ND	0.143	PCI	0.286	1	1
TH-232	THORIUM-	TRG	ND	0.0716	PCI	0.286	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	0.0986	PCI	3.4	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.5	UG	2.3	2.9	1
CU	COPPER	TRG	TR	2.3	UG	1.3	6	1

MN	MANGANE	TRG	ND	2	UG	2	6	1
NI	NICKEL	TRG	TR	4.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	ND	0.0001	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.141	PCI	0.491	1	1
RA-228	RADIUM-2	TRG	ND	0.0721	PCI	1.98	3.1	1
SO4	SULFATE	TRG	ND	0.048	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0295	PCI	0.176	1	1
TH-230	THORIUM-	TRG	ND	0.143	PCI	0.171	1	1
TH-232	THORIUM-	TRG	ND	-0.00714	PCI	0.171	1	1
AL	ALUMINUI	TRG	=	381	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	1.46	PCI	3.4	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.06	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	2.9	UG	2.3	2.9	1
CU	COPPER	TRG	=	13.7	UG	1.3	6	1
MN	MANGANE	TRG	=	14.9	UG	2	6	1
NI	NICKEL	TRG	TR	2.1	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0291	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0753	PCI	0.577	1	1
RA-228	RADIUM-2	TRG	TR	1.63	PCI	1.4	3.1	1
SO4	SULFATE	TRG	=	2.6	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.118	PCI	0.366	1	1
TH-230	THORIUM-	TRG	TR	0.267	PCI	0.229	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.229	1	1
AL	ALUMINUI	TRG	=	362	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.02	PCI	3.1	20	1
AS	ARSENIC	TRG	TR	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.081	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	27.7	UG	1.3	6	1
MN	MANGANE	TRG	=	13.8	UG	2	6	1
NI	NICKEL	TRG	TR	2.1	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.029	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0528	PCI	0.512	1	1
RA-228	RADIUM-2	TRG	TR	2.13	PCI	1.49	3.1	1
SO4	SULFATE	TRG	=	2.2	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0389	PCI	0.361	1	1
TH-230	THORIUM-	TRG	ND	0.282	PCI	0.379	1	1
TH-232	THORIUM-	TRG	ND	0.0753	PCI	0.277	1	1
AL	ALUMINUI	TRG	=	385	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	4.71	PCI	3.53	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.068	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	2.9	UG	2.3	2.9	1
CU	COPPER	TRG	=	20.5	UG	1.3	6	1
MN	MANGANE	TRG	=	15.9	UG	2	6	1
NI	NICKEL	TRG	TR	1.7	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0314	G	0.0001	0.0001	1

RA-226	RADIUM-2	TRG	ND	-0.435	PCI	0.941	1	1
RA-228	RADIUM-2	TRG	TR	1.91	PCI	1.85	3.1	1
SO4	SULFATE	TRG	=	2.4	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.121	PCI	0.291	1	1
TH-230	THORIUM-	TRG	ND	0.258	PCI	0.282	1	1
TH-232	THORIUM-	TRG	ND	0.047	PCI	0.282	1	1
AL	ALUMINUI	TRG	=	401	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.52	PCI	3.01	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.1	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	14.7	UG	1.3	6	1
MN	MANGANE	TRG	=	18.9	UG	2	6	1
NI	NICKEL	TRG	TR	1.9	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0319	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.216	PCI	0.626	1	1
RA-228	RADIUM-2	TRG	ND	1.5	PCI	1.65	3.1	1
SO4	SULFATE	TRG	=	4	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.219	PCI	0.292	1	1
TH-230	THORIUM-	TRG	TR	0.404	PCI	0.399	1	1
TH-232	THORIUM-	TRG	ND	0.095	PCI	0.349	1	1
AL	ALUMINUI	TRG	=	379	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	3.35	PCI	3.72	20	1
AS	ARSENIC	TRG	ND	0.92	UG	0.92	3	1
CD	CADMIUM	TRG	TR	0.1	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	TR	2.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	23.9	UG	1.3	6	1
MN	MANGANE	TRG	=	15.9	UG	2	6	1
NI	NICKEL	TRG	TR	1.7	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0342	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.178	PCI	0.618	1	1
RA-228	RADIUM-2	TRG	=	3.81	PCI	2.26	3.1	1
SO4	SULFATE	TRG	=	4.3	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0409	PCI	0.38	1	1
TH-230	THORIUM-	TRG	ND	0.239	PCI	0.293	1	1
TH-232	THORIUM-	TRG	ND	0.0797	PCI	0.239	1	1
AL	ALUMINUI	TRG	=	692	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	4.96	PCI	4.38	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.13	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3	UG	2.3	2.9	1
CU	COPPER	TRG	=	29	UG	1.3	6	1
MN	MANGANE	TRG	=	27.1	UG	2	6	1
NI	NICKEL	TRG	TR	2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0529	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.245	PCI	0.676	1	1
RA-228	RADIUM-2	TRG	ND	1.56	PCI	1.72	3.1	1
SO4	SULFATE	TRG	=	5.1	MG	0.048	0.48	12

TH-228	THORIUM-	TRG	ND	1.4E-06	PCI	0.623	1	1
TH-230	THORIUM-	TRG	ND	0.0413	PCI	0.495	1	1
TH-232	THORIUM-	TRG	ND	0.0825	PCI	0.495	1	1
AL	ALUMINUI	TRG	=	387	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	9.05	PCI	4.14	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.047	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.4	UG	2.3	2.9	1
CU	COPPER	TRG	=	26.6	UG	1.3	6	1
MN	MANGANE	TRG	=	13.7	UG	2	6	1
NI	NICKEL	TRG	TR	1.3	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0262	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.536	PCI	0.527	1	1
RA-228	RADIUM-2	TRG	ND	1.06	PCI	2.02	3.1	1
SO4	SULFATE	TRG	=	1.7	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.252	PCI	0.309	1	1
TH-230	THORIUM-	TRG	TR	0.589	PCI	0.365	1	1
TH-232	THORIUM-	TRG	ND	0.0589	PCI	0.236	1	1
AL	ALUMINUI	TRG	=	450	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	6.01	PCI	4.09	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.049	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.1	UG	2.3	2.9	1
CU	COPPER	TRG	=	31.1	UG	1.3	6	1
MN	MANGANE	TRG	=	16.2	UG	2	6	1
NI	NICKEL	TRG	TR	1.3	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0323	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.202	PCI	0.319	1	1
RA-228	RADIUM-2	TRG	TR	1.97	PCI	1.77	3.1	1
SO4	SULFATE	TRG	=	1.9	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.11	PCI	0.441	1	1
TH-230	THORIUM-	TRG	ND	0.312	PCI	0.583	1	1
TH-232	THORIUM-	TRG	ND	0.104	PCI	0.416	1	1
AL	ALUMINUI	TRG	=	369	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	1.39	PCI	4.27	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.076	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	23.7	UG	1.3	6	1
MN	MANGANE	TRG	=	15	UG	2	6	1
NI	NICKEL	TRG	TR	1.4	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0258	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.318	PCI	0.278	1	1
RA-228	RADIUM-2	TRG	ND	0.689	PCI	1.75	3.1	1
SO4	SULFATE	TRG	=	1.6	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0619	PCI	0.415	1	1
TH-230	THORIUM-	TRG	ND	0.231	PCI	0.358	1	1
TH-232	THORIUM-	TRG	ND	-0.0193	PCI	0.231	1	1

AL	ALUMINUM	TRG	=	1870	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.09	PCI	5.59	20	1
AS	ARSENIC	TRG	TR	1.5	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.3	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	5.6	UG	2.3	2.9	1
CU	COPPER	TRG	=	53.6	UG	1.3	6	1
MN	MANGANE	TRG	=	65.7	UG	2	6	1
NI	NICKEL	TRG	TR	2.5	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0967	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.22	PCI	0.255	1	1
RA-228	RADIUM-2	TRG	ND	0.732	PCI	1.91	3.1	1
SO4	SULFATE	TRG	=	2.8	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	-0.164	PCI	0.587	1	1
TH-230	THORIUM-	TRG	ND	0.229	PCI	0.306	1	1
TH-232	THORIUM-	TRG	ND	0.0255	PCI	0.306	1	1
AL	ALUMINUM	TRG	=	398	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	7.28	PCI	3.74	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.056	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	28.7	UG	1.3	6	1
MN	MANGANE	TRG	=	15	UG	2	6	1
NI	NICKEL	TRG	TR	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0258	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.404	PCI	0.37	1	1
RA-228	RADIUM-2	TRG	ND	1.05	PCI	1.26	3.1	1
SO4	SULFATE	TRG	=	2.3	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0481	PCI	0.446	1	1
TH-230	THORIUM-	TRG	ND	0.271	PCI	0.333	1	1
TH-232	THORIUM-	TRG	ND	0.0452	PCI	0.271	1	1
AL	ALUMINUM	TRG	=	324	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	1.91	PCI	4.61	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.065	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	27.1	UG	1.3	6	1
MN	MANGANE	TRG	=	13.1	UG	2	6	1
NI	NICKEL	TRG	TR	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0225	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0823	PCI	0.565	1	1
RA-228	RADIUM-2	TRG	ND	0.279	PCI	1.44	3.1	1
SO4	SULFATE	TRG	=	2.4	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	-0.101	PCI	0.531	1	1
TH-230	THORIUM-	TRG	ND	0.153	PCI	0.326	1	1
TH-232	THORIUM-	TRG	ND	0.051	PCI	0.23	1	1
AL	ALUMINUM	TRG	=	727	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	6.7	PCI	4.11	20	1
AS	ARSENIC	TRG	ND	2.9	UG	0.89	2.9	1

CD	CADMIUM	TRG	TR	0.082	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.4	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.6	UG	2.3	2.9	1
CU	COPPER	TRG	=	48.4	UG	1.3	6	1
MN	MANGANE	TRG	=	28.4	UG	2	6	1
NI	NICKEL	TRG	TR	1.4	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0477	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.151	PCI	0.593	1	1
RA-228	RADIUM-2	TRG	ND	0.359	PCI	1.77	3.1	1
SO4	SULFATE	TRG	=	2.9	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.0202	PCI	0.242	1	1
TH-230	THORIUM-	TRG	ND	0.133	PCI	0.32	1	1
TH-232	THORIUM-	TRG	ND	0.209	PCI	0.228	1	1
AL	ALUMINUI	TRG	=	2530	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	1.07	PCI	4.3	20	1
AS	ARSENIC	TRG	TR	1.2	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.13	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	4.9	UG	4.9	17.5	1
CU	COPPER	TRG	=	74.3	UG	1.3	6	1
MN	MANGANE	TRG	=	111	UG	2	6	1
NI	NICKEL	TRG	TR	3.6	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.1425	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.0235	PCI	0.695	1	1
RA-228	RADIUM-2	TRG	ND	0.475	PCI	1.42	3.1	1
SO4	SULFATE	TRG	=	3.7	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.139	PCI	0.4	1	1
TH-230	THORIUM-	TRG	TR	0.659	PCI	0.317	1	1
TH-232	THORIUM-	TRG	TR	0.245	PCI	0.226	1	1
AL	ALUMINUI	TRG	=	3540	UG	120	240	1
ALPHA	ALPHA, GI	TRG	=	34.7	PCI	5.79	20	1
AS	ARSENIC	TRG	=	7.8	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.45	UG	0.028	1.2	1
CO	COBALT	TRG	=	2.5	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	13.8	UG	13.8	17.5	1
CU	COPPER	TRG	=	630	UG	1.3	6	1
MN	MANGANE	TRG	=	77.6	UG	2	6	1
NI	NICKEL	TRG	TR	5	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.2399	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	=	2.34	PCI	0.436	1	1
RA-228	RADIUM-2	TRG	=	3.89	PCI	1.71	3.1	1
SO4	SULFATE	TRG	=	7	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	=	4.58	PCI	0.654	1	1
TH-230	THORIUM-	TRG	=	19.5	PCI	0.495	1	1
TH-232	THORIUM-	TRG	=	3.56	PCI	0.403	1	1
AL	ALUMINUI	TRG	=	2240	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	18.7	PCI	3.96	20	1
AS	ARSENIC	TRG	=	3.6	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.16	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	6.7	UG	6.7	17.5	1

CU	COPPER	TRG	=	127	UG	1.3	6	1
MN	MANGANE	TRG	=	75.8	UG	2	6	1
NI	NICKEL	TRG	TR	3.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.3034	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	TR	0.653	PCI	0.283	1	1
RA-228	RADIUM-2	TRG	TR	2.21	PCI	1.63	3.1	1
SO4	SULFATE	TRG	=	7.2	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	=	1.46	PCI	0.389	1	1
TH-230	THORIUM-	TRG	=	7.67	PCI	0.455	1	1
TH-232	THORIUM-	TRG	=	1.14	PCI	0.371	1	1
AL	ALUMINUM	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	-1.51	PCI	4.64	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.5	UG	2.3	2.9	1
CU	COPPER	TRG	TR	2.7	UG	1.3	6	1
MN	MANGANE	TRG	ND	2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0008	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.357	PCI	0.462	1	1
RA-228	RADIUM-2	TRG	ND	0.88	PCI	1.78	3.1	1
SO4	SULFATE	TRG	TR	0.067	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	8E-07	PCI	0.347	1	1
TH-230	THORIUM-	TRG	ND	0.134	PCI	0.268	1	1
TH-232	THORIUM-	TRG	ND	0	PCI	0.268	1	1
AL	ALUMINUM	TRG	=	338	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	0.831	PCI	5.13	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.4	UG	2.3	2.9	1
CU	COPPER	TRG	=	43.3	UG	1.3	6	1
MN	MANGANE	TRG	=	11.7	UG	2	6	1
NI	NICKEL	TRG	TR	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0269	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.348	PCI	0.906	1	1
RA-228	RADIUM-2	TRG	ND	1.63	PCI	2.18	3.1	1
SO4	SULFATE	TRG	ND	1.1	MG	1.1	4.7	12
TH-228	THORIUM-	TRG	ND	-0.00004	PCI	0.657	1	1
TH-230	THORIUM-	TRG	ND	0.134	PCI	0.495	1	1
TH-232	THORIUM-	TRG	ND	0.0672	PCI	0.403	1	1
AL	ALUMINUM	TRG	=	351	UG	120	240	1
ALPHA	ALPHA, GI	TRG	TR	4.67	PCI	3.94	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.031	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.3	UG	2.3	2.9	1
CU	COPPER	TRG	=	29.9	UG	1.3	6	1
MN	MANGANE	TRG	=	13.2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1

PM-10	PARTICUL	TRG	=	0.0292	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.703	PCI	0.85	1	1
RA-228	RADIUM-2	TRG	ND	1.33	PCI	2.3	3.1	1
SO4	SULFATE	TRG	ND	1.4	MG	1.4	4.7	12
TH-228	THORIUM-	TRG	ND	2.2E-06	PCI	0.475	1	1
TH-230	THORIUM-	TRG	TR	0.546	PCI	0.252	1	1
TH-232	THORIUM-	TRG	ND	0.021	PCI	0.252	1	1
AL	ALUMINUI	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	2.94	PCI	3.77	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	TR	2.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	7.6	UG	1.3	6	1
MN	MANGANE	TRG	TR	4.4	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0097	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.0148	PCI	1.01	1.01	1
RA-228	RADIUM-2	TRG	TR	2.23	PCI	2.22	3.1	1
SO4	SULFATE	TRG	ND	0.64	MG	0.64	4.7	12
TH-228	THORIUM-	TRG	ND	0.08	PCI	0.32	1	1
TH-230	THORIUM-	TRG	ND	0.177	PCI	0.426	1	1
TH-232	THORIUM-	TRG	ND	0.076	PCI	0.304	1	1
AL	ALUMINUI	TRG	=	284	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	5.18	PCI	5.39	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.066	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.4	UG	2.3	2.9	1
CU	COPPER	TRG	=	24.7	UG	1.3	6	1
MN	MANGANE	TRG	=	11.8	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0229	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.0593	PCI	0.951	1	1
RA-228	RADIUM-2	TRG	ND	1.97	PCI	2.76	3.1	1
SO4	SULFATE	TRG	ND	1.3	MG	1.3	4.7	12
TH-228	THORIUM-	TRG	ND	-0.0235	PCI	0.474	1	1
TH-230	THORIUM-	TRG	ND	-0.0224	PCI	0.376	1	1
TH-232	THORIUM-	TRG	ND	0.0224	PCI	0.268	1	1
AL	ALUMINUI	TRG	TR	231	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	3.42	PCI	4.1	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.032	UG	0.032	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3.2	UG	3.2	16.5	1
CU	COPPER	TRG	ND	13.3	UG	13.3	14	1
MN	MANGANE	TRG	=	9.3	UG	2	6	1
NI	NICKEL	TRG	TR	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0177	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.305	PCI	1.09	1.09	1
RA-228	RADIUM-2	TRG	ND	1.44	PCI	2.04	3.1	1

SO4	SULFATE	TRG	ND	1.3	MG	1.3	4.7	12
TH-228	THORIUM-	TRG	ND	0.0364	PCI	0.437	1	1
TH-230	THORIUM-	TRG	TR	0.522	PCI	0.418	1	1
TH-232	THORIUM-	TRG	ND	-0.0348	PCI	0.418	1	1
AL	ALUMINUM	TRG	TR	236	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	6.07	PCI	3.88	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.033	UG	0.033	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	3	UG	3	16.5	1
CU	COPPER	TRG	=	28.5	UG	1.3	6	1
MN	MANGANE	TRG	=	10.3	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0199	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	=	1.42	PCI	0.776	1	1
RA-228	RADIUM-2	TRG	ND	1.9	PCI	2.02	3.1	1
SO4	SULFATE	TRG	ND	1.5	MG	1.5	4.7	12
TH-228	THORIUM-	TRG	ND	0.118	PCI	0.29	1	1
TH-230	THORIUM-	TRG	TR	0.226	PCI	0.226	1	1
TH-232	THORIUM-	TRG	ND	0.0753	PCI	0.226	1	1
AL	ALUMINUM	TRG	=	376	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	4.45	PCI	3.61	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.042	UG	0.042	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	ND	2.8	UG	2.8	16.5	1
CU	COPPER	TRG	=	19.3	UG	1.3	6	1
MN	MANGANE	TRG	=	17.2	UG	2	6	1
NI	NICKEL	TRG	TR	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0308	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.293	PCI	0.861	1	1
RA-228	RADIUM-2	TRG	ND	1.14	PCI	1.59	3.1	1
SO4	SULFATE	TRG	ND	1.7	MG	1.7	4.7	12
TH-228	THORIUM-	TRG	ND	0.0515	PCI	0.504	1	1
TH-230	THORIUM-	TRG	ND	0.253	PCI	0.315	1	1
TH-232	THORIUM-	TRG	ND	0.0141	PCI	0.222	1	1
AL	ALUMINUM	TRG	ND	120	UG	120	240	1
ALPHA	ALPHA, GF	TRG	ND	-0.53	PCI	4.78	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.072	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.3	UG	2.3	2.9	1
CU	COPPER	TRG	TR	2.8	UG	1.3	6	1
MN	MANGANE	TRG	ND	2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	ND	0.0001	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.252	PCI	0.555	1	1
RA-228	RADIUM-2	TRG	TR	1.75	PCI	1.55	3.1	1
SO4	SULFATE	TRG	ND	0.048	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.101	PCI	0.37	1	1
TH-230	THORIUM-	TRG	ND	0.336	PCI	0.446	1	1

TH-232	THORIUM-	TRG	ND	0.024	PCI	0.288	1	1
AL	ALUMINUM	TRG	TR	202	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	4.66	PCI	3.51	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.2	UG	2.3	2.9	1
CU	COPPER	TRG	=	17.1	UG	1.3	6	1
MN	MANGANE	TRG	=	7.6	UG	2	6	1
NI	NICKEL	TRG	TR	1.3	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0137	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	=	1.18	PCI	0.663	1	1
RA-228	RADIUM-2	TRG	TR	1.93	PCI	1.53	3.1	1
SO4	SULFATE	TRG	=	1.2	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	-0.0196	PCI	0.394	1	1
TH-230	THORIUM-	TRG	ND	0.0753	PCI	0.349	1	1
TH-232	THORIUM-	TRG	ND	-0.0188	PCI	0.226	1	1
AL	ALUMINUM	TRG	=	265	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	4.45	PCI	3.63	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.5	UG	2.3	2.9	1
CU	COPPER	TRG	=	29.4	UG	1.3	6	1
MN	MANGANE	TRG	=	9.7	UG	2	6	1
NI	NICKEL	TRG	TR	1.4	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0161	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.265	PCI	0.641	1	1
RA-228	RADIUM-2	TRG	TR	1.73	PCI	1.54	3.1	1
SO4	SULFATE	TRG	=	1.5	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	1.9E-06	PCI	0.414	1	1
TH-230	THORIUM-	TRG	TR	0.5	PCI	0.222	1	1
TH-232	THORIUM-	TRG	ND	0.0926	PCI	0.222	1	1
AL	ALUMINUM	TRG	=	242	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	5.76	PCI	3.9	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.1	UG	2.3	2.9	1
CU	COPPER	TRG	=	22.6	UG	1.3	6	1
MN	MANGANE	TRG	=	8.1	UG	2	6	1
NI	NICKEL	TRG	TR	1.3	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0161	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.421	PCI	0.536	1	1
RA-228	RADIUM-2	TRG	ND	1.06	PCI	1.36	3.1	1
SO4	SULFATE	TRG	=	1.3	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.151	PCI	0.258	1	1
TH-230	THORIUM-	TRG	ND	0.248	PCI	0.305	1	1
TH-232	THORIUM-	TRG	ND	-0.0207	PCI	0.248	1	1
AL	ALUMINUM	TRG	=	483	UG	120	240	1
ALPHA	ALPHA, GF	TRG	TR	5.44	PCI	3.59	20	1

AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	TR	0.043	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.6	UG	2.3	2.9	1
CU	COPPER	TRG	=	32.9	UG	1.3	6	1
MN	MANGANE	TRG	=	17.2	UG	2	6	1
NI	NICKEL	TRG	TR	1.6	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0286	G	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	0.452	PCI	0.641	1	1
RA-228	RADIUM-2	TRG	ND	0.874	PCI	1.42	3.1	1
SO4	SULFATE	TRG	=	2	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	0.109	PCI	0.268	1	1
TH-230	THORIUM-	TRG	TR	0.385	PCI	0.21	1	1
TH-232	THORIUM-	TRG	ND	0.07	PCI	0.21	1	1
AL	ALUMINUI	TRG	=	280	UG	120	240	1
ALPHA	ALPHA, GI	TRG	ND	4.04	PCI	4.75	20	1
AS	ARSENIC	TRG	ND	0.89	UG	0.89	2.9	1
CD	CADMIUM	TRG	ND	0.028	UG	0.028	1.2	1
CO	COBALT	TRG	ND	2.3	UG	2.3	2.4	1
CR	CHROMIU	TRG	=	3.7	UG	2.3	2.9	1
CU	COPPER	TRG	=	21.7	UG	1.3	6	1
MN	MANGANE	TRG	=	11.2	UG	2	6	1
NI	NICKEL	TRG	ND	1.2	UG	1.2	6	1
PM-10	PARTICUL	TRG	=	0.0212	g	0.0001	0.0001	1
RA-226	RADIUM-2	TRG	ND	-0.208	PCI	0.778	1	1
RA-228	RADIUM-2	TRG	=	3.61	PCI	1.78	3.1	1
SO4	SULFATE	TRG	=	0.98	MG	0.048	0.48	12
TH-228	THORIUM-	TRG	ND	-0.0392	PCI	0.422	1	1
TH-230	THORIUM-	TRG	ND	0.339	PCI	0.339	1	1
TH-232	THORIUM-	TRG	ND	0.0565	PCI	0.226	1	1
AGXC	SILVER BY	TRG	=	1.0885	UG			
ALXC	ALUMINUI	TRG	=	4.1813	UG			
ASXC	ARSENIC I	TRG	ND	0	UG			
AUXC	GOLD BY 2	TRG	ND	0	UG			
BAXC	BARIUM B	TRG	=	0.0041	UG			
BRXC	BROMINE	TRG	ND	0	UG			
CAXC	CALCIUM	TRG	=	1.2635	UG			
CDXC	CADMIUM	TRG	ND	0	UG			
CEXC	CERIUM B	TRG	=	0.0018	UG			
CLXC	CHLORINE	TRG	ND	0	UG			
COXC	COBALT B	TRG	ND	0	UG			
CRXC	CHROMIU	TRG	=	1.3977	UG			
CSXC	CESIUM B	TRG	ND	0	UG			
CUXC	COPPER E	TRG	=	0.4412	UG			
EUXC	EUROPIUI	TRG	=	0.0236	UG			
FEXC	IRON BY X	TRG	=	2.3266	UG			
GAXC	GALLIUM I	TRG	ND	0	UG			
HFXC	HAFNIUM	TRG	ND	0	UG			
HGXC	MERCURY	TRG	ND	0	UG			
INXC	INDIUM BY	TRG	=	0.0295	UG			
IRXC	IRIDIUM B	TRG	=	0.0271	UG			

KPXC	POTASSIU	TRG	=	0.5036 UG
LAXC	LANTHANI	TRG	ND	0 UG
MGXC	MAGNESIU	TRG	=	0.6097 UG
MNXC	MANGANE	TRG	=	0.0854 UG
MOXC	MOLYBDE	TRG	ND	0 UG
MSGC	PM10 BY)	TRG	=	61 UG
NAXC	SODIUM B	TRG	=	0.7539 UG
NBXC	NIOBIUM E	TRG	ND	0 UG
NIXC	NICKEL BY	TRG	=	0.572 UG
PBXC	LEAD BY)	TRG	=	0.076 UG
PDXC	PALLADIU	TRG	=	0.0548 UG
PHXC	PHOSPHO	TRG	=	0.0431 UG
RAXC	RADIUM B	TRG	ND	0 UG
RBXC	RUBIDIUM	TRG	=	0.0018 UG
S4IC	SULFATE I	TRG	=	2.8569 UG
SBXC	ANTIMON	TRG	=	0.0117 UG
SCXC	SCANDIUI	TRG	ND	0 UG
SEXC	SELENIUM	TRG	ND	0 UG
SIXC	SILICON B	TRG	=	3.2501 UG
SMXC	SAMARIUI	TRG	ND	0 UG
SNXC	TIN BY XR	TRG	=	0.2197 UG
SRXC	STRONTIU	TRG	=	0.0554 UG
SUXC	SULFUR B	TRG	=	0.5649 UG
TAXC	TANTALUI	TRG	ND	0 UG
TBXC	TERBIUM	TRG	ND	0 UG
THXC	THORIUM	TRG	ND	0 UG
TIXC	TITANIUM	TRG	=	0.0677 UG
TLXC	THALLIUM	TRG	=	0.0201 UG
URXC	URANIUM	TRG	ND	0 UG
VAXC	VANADIUI	TRG	=	0.0106 UG
WOXC	WOLFRAI	TRG	ND	0 UG
YTXC	YTTRIUM I	TRG	=	0.0253 UG
ZNXC	ZINC BY X	TRG	=	0.1638 UG
ZRXC	ZIRCONIU	TRG	ND	0 UG
AGXC	SILVER BY	TRG	=	0.1391 UG
ALXC	ALUMINUI	TRG	=	1.0266 UG
ASXC	ARSENIC I	TRG	ND	0 UG
AUXC	GOLD BY)	TRG	ND	0 UG
BAXC	BARIUM B	TRG	ND	0 UG
BRXC	BROMINE	TRG	ND	0 UG
CAXC	CALCIUM	TRG	=	0.6085 UG
CDXC	CADMIUM	TRG	ND	0 UG
CEXC	CERIUM B	TRG	=	0.0042 UG
CLXC	CHLORINE	TRG	ND	0 UG
COXC	COBALT B	TRG	ND	0 UG
CRXC	CHROMIU	TRG	=	0.5272 UG
CSXC	CESIUM B	TRG	=	0.0082 UG
CUXC	COPPER E	TRG	=	0.0654 UG
EUXC	EUROPIUI	TRG	=	0.0307 UG
FEXC	IRON BY X	TRG	=	0.7009 UG
GAXC	GALLIUM I	TRG	=	0.0671 UG

HFXC	HAFNIUM	TRG	ND	0	UG
HGXC	MERCURY	TRG	ND	0	UG
INXC	INDIUM BY	TRG	ND	0	UG
IRXC	IRIDIUM B	TRG	ND	0	UG
KPXC	POTASSIU	TRG	=	0.2821	UG
LAXC	LANTHANI	TRG	ND	0	UG
MGXC	MAGNESIU	TRG	ND	0	UG
MNXC	MANGANE	TRG	=	0.0065	UG
MOXC	MOLYBDE	TRG	ND	0	UG
MSGC	PM10 BY >	TRG	=	40	UG
NAXC	SODIUM B	TRG	ND	0	UG
NBXC	NIOBIUM E	TRG	=	0.0283	UG
NIXC	NICKEL BY	TRG	=	0.2704	UG
PBXC	LEAD BY >	TRG	=	0.0313	UG
PDXC	PALLADIU	TRG	=	0.0702	UG
PHXC	PHOSPHO	TRG	=	0.0019	UG
RAXC	RADIUM B	TRG	ND	0	UG
RBXC	RUBIDIUM	TRG	ND	0	UG
S4IC	SULFATE I	TRG	=	0.7173	UG
SBXC	ANTIMON	TRG	=	0.1119	UG
SCXC	SCANDIUM	TRG	ND	0	UG
SEXC	SELENIUM	TRG	ND	0	UG
SIXC	SILICON B	TRG	=	1.8083	UG
SMXC	SAMARIUM	TRG	ND	0	UG
SNXC	TIN BY XR	TRG	=	0.063	UG
SRXC	STRONTIU	TRG	=	0.0707	UG
SUXC	SULFUR B	TRG	ND	0	UG
TAXC	TANTALUM	TRG	=	0.0124	UG
TBXC	TERBIUM	TRG	ND	0	UG
THXC	THORIUM	TRG	ND	0	UG
TIXC	TITANIUM	TRG	=	0.0453	UG
TLXC	THALLIUM	TRG	ND	0	UG
URXC	URANIUM	TRG	ND	0	UG
VAXC	VANADIUM	TRG	ND	0	UG
WOXC	WOLFRAM	TRG	ND	0	UG
YTXC	YTTRIUM I	TRG	=	0.0089	UG
ZNXC	ZINC BY X	TRG	=	0.0743	UG
ZRXC	ZIRCONIU	TRG	ND	0	UG
AGXC	SILVER BY	TRG	=	0.906	UG
ALXC	ALUMINUM	TRG	=	7.5068	UG
ASXC	ARSENIC I	TRG	ND	0	UG
AUXC	GOLD BY X	TRG	ND	0	UG
BAXC	BARIUM B	TRG	=	0.0041	UG
BRXC	BROMINE	TRG	ND	0	UG
CAXC	CALCIUM	TRG	=	2.1069	UG
CDXC	CADMIUM	TRG	=	0.083	UG
CEXC	CERIUM B	TRG	=	0.0866	UG
CLXC	CHLORINE	TRG	ND	0	UG
COXC	COBALT B	TRG	=	0.3946	UG
CRXC	CHROMIU	TRG	=	0.1267	UG
CSXC	CESIUM B	TRG	ND	0	UG

CUXC	COPPER E	TRG	=	0.1726 UG
EUXC	EUROPIUI	TRG	ND	0 UG
FEXC	IRON BY X	TRG	=	229.379 UG
GAXC	GALLIUM I	TRG	=	0.0212 UG
HFXC	HAFNIUM	TRG	ND	0 UG
HGXC	MERCURY	TRG	ND	0 UG
INXC	INDIUM BY	TRG	ND	0 UG
IRXC	IRIDIUM B	TRG	ND	0 UG
KPXC	POTASSIU	TRG	=	11.1339 UG
LAXC	LANTHANI	TRG	ND	0 UG
MGXC	MAGNESIU	TRG	=	1.6145 UG
MNXC	MANGANE	TRG	=	0.5154 UG
MOXC	MOLYBDE	TRG	=	0.0095 UG
MSGC	PM10 BY)	TRG	=	703 UG
NAXC	SODIUM B	TRG	=	17.8102 UG
NBXC	NIOBIUM E	TRG	ND	0 UG
NIXC	NICKEL BY	TRG	=	0.1891 UG
PBXC	LEAD BY)	TRG	=	0.1066 UG
PDXC	PALLADIU	TRG	=	0.0148 UG
PHXC	PHOSPHO	TRG	=	4.9188 UG
RAXC	RADIUM B	TRG	ND	0 UG
RBXC	RUBIDIUM	TRG	=	0.0325 UG
S4IC	SULFATE	TRG	=	4.4862 UG
SBXC	ANTIMON	TRG	ND	0 UG
SCXC	SCANDIUI	TRG	ND	0 UG
SEXC	SELENIUM	TRG	ND	0 UG
SIXC	SILICON B	TRG	=	21.6022 UG
SMXC	SAMARIUI	TRG	=	0.3835 UG
SNXC	TIN BY XR	TRG	ND	0 UG
SRXC	STRONTIU	TRG	=	1.1415 UG
SUXC	SULFUR B	TRG	=	74.4655 UG
TAXC	TANTALUI	TRG	ND	0 UG
TBXC	TERBIUM	TRG	=	1.6545 UG
THXC	THORIUM	TRG	ND	0 UG
TIXC	TITANIUM	TRG	=	0.599 UG
TLXC	THALLIUM	TRG	ND	0 UG
URXC	URANIUM	TRG	ND	0 UG
VAXC	VANADIUI	TRG	=	0.0283 UG
WOXC	WOLFRAI	TRG	ND	0 UG
YTXC	YTTRIUM	TRG	ND	0 UG
ZNXC	ZINC BY X	TRG	=	0.1026 UG
ZRXC	ZIRCONIU	TRG	=	0.0035 UG
AGXC	SILVER BY	TRG	ND	0 UG
ALXC	ALUMINUI	TRG	ND	0 UG
ASXC	ARSENIC	TRG	ND	0 UG
AUXC	GOLD BY)	TRG	=	0.0065 UG
BAXC	BARIUM B	TRG	ND	0 UG
BRXC	BROMINE	TRG	ND	0 UG
CAXC	CALCIUM	TRG	=	0.0019 UG
CDXC	CADMIUM	TRG	=	0.0418 UG
CEXC	CERIUM B	TRG	=	0.0171 UG

CLXC	CHLORINE	TRG	ND	0 UG
COXC	COBALT B	TRG	ND	0 UG
CRXC	CHROMIU	TRG	ND	0 UG
CSXC	CESIUM B	TRG	ND	0 UG
CUXC	COPPER E	TRG	ND	0 UG
EUXC	EUROPIUI	TRG	=	0.0483 UG
FEXC	IRON BY X	TRG	ND	0 UG
GAXC	GALLIUM I	TRG	ND	0 UG
HFXC	HAFNIUM	TRG	ND	0 UG
HGXC	MERCURY	TRG	=	0.0001 UG
INXC	INDIUM B\	TRG	=	0.0083 UG
IRXC	IRIDIUM B	TRG	ND	0 UG
KPXC	POTASSIU	TRG	ND	0 UG
LAXC	LANTHANI	TRG	ND	0 UG
MGXC	MAGNESIU	TRG	ND	0 UG
MNXC	MANGANE	TRG	=	0.0501 UG
MOXC	MOLYBDE	TRG	=	0.0095 UG
MSGC	PM10 BY >	TRG	=	-1 UG
NAXC	SODIUM B	TRG	=	0.7515 UG
NBXC	NIOBIUM E	TRG	ND	0 UG
NIXC	NICKEL B\	TRG	=	0.0148 UG
PBXC	LEAD BY >	TRG	ND	0 UG
PDXC	PALLADIU	TRG	=	0.0513 UG
PHXC	PHOSPHO	TRG	ND	0 UG
RAXC	RADIUM B	TRG	ND	0 UG
RBXC	RUBIDIUM	TRG	ND	0 UG
S4IC	SULFATE	TRG	ND	0 UG
SBXC	ANTIMON'	TRG	=	0.0436 UG
SCXC	SCANDIUI	TRG	ND	0 UG
SEXC	SELENIUM	TRG	=	0.0307 UG
SIXC	SILICON B	TRG	=	0.0165 UG
SMXC	SAMARIUI	TRG	ND	0 UG
SNXC	TIN BY XR	TRG	=	0.0442 UG
SRXC	STRONTIU	TRG	=	0.0436 UG
SUXC	SULFUR B	TRG	ND	0 UG
TAXC	TANTALUI	TRG	=	0.0737 UG
TBXC	TERBIUM	TRG	=	0.0289 UG
THXC	THORIUM	TRG	ND	0 UG
TIXC	TITANIUM	TRG	ND	0 UG
TLXC	THALLIUM	TRG	=	0.0059 UG
URXC	URANIUM	TRG	=	0.0501 UG
VAXC	VANADIUI	TRG	=	0.0059 UG
WOXC	WOLFRAM	TRG	ND	0 UG
YTXC	YTTRIUM	TRG	ND	0 UG
ZNXC	ZINC BY X	TRG	ND	0 UG
ZRXC	ZIRCONIU	TRG	=	0.0165 UG

Verification	ReasonCo	Concentrat	Conc Units
J	T	0.096719	UG/m3
U		0.001454	PCI/m3
U		0.000503	UG/m3
J	T	6.22E-05	UG/m3
U		0.001301	UG/m3
UJ	7	0.001471	UG/m3
		0.00871	UG/m3
		0.004525	UG/m3
UJ	7	0.000679	UG/m3
		1.33E-05	G/m3
U		-1.7E-05	PCI/m3
U		0.000911	PCI/m3
		0.000735	MG/m3
U		8.14E-05	PCI/m3
J	T	0.000252	PCI/m3
U		5.31E-05	PCI/m3
J	T	0.123596	UG/m3
U		0.000966	PCI/m3
U		0.0005	UG/m3
J	T	5.34E-05	UG/m3
U		0.001292	UG/m3
UJ	7	0.001742	UG/m3
		0.011573	UG/m3
		0.005169	UG/m3
UJ	7	0.000787	UG/m3
		1.07E-05	G/m3
U		9.83E-05	PCI/m3
U		0.000248	PCI/m3
		0.000787	MG/m3
U		9.33E-05	PCI/m3
U		1.81E-05	PCI/m3
U		9.1E-05	PCI/m3
		0.220227	UG/m3
J	T	0.003477	PCI/m3
J	T	0.000658	UG/m3
J	T	5.75E-05	UG/m3
U		0.001376	UG/m3
UJ	7	0.002633	UG/m3
		0.021724	UG/m3
		0.011071	UG/m3
UJ	7	0.000898	UG/m3
		1.96E-05	G/m3
U		0.000204	PCI/m3
U		0.000934	PCI/m3
		0.001197	MG/m3
U		1.57E-05	PCI/m3
U		0.00023	PCI/m3
U		0	PCI/m3
U			UG/m3
U			PCI/m3

U			UG/m3
U			UG/m3
U			UG/m3
			UG/m3
J	T		UG/m3
U			UG/m3
J	T		UG/m3
U			G/m3
J	T		PCI/m3
			PCI/m3
J	T		MG/m3
U			PCI/m3
U			PCI/m3
U			PCI/m3
J	T	0.123077	UG/m3
U		0.000284	PCI/m3
U		0.001652	UG/m3
UJ	2	4.79E-05	UG/m3
U		0.001368	UG/m3
		0.001652	UG/m3
		0.006154	UG/m3
UJ	2	0.007863	UG/m3
J	T	0.000798	UG/m3
		6.27E-06	G/m3
U		4.41E-05	PCI/m3
U		0.0009	PCI/m3
		0.000507	MG/m3
U		7.29E-05	PCI/m3
U		1.43E-05	PCI/m3
U		1.43E-05	PCI/m3
		0.145857	UG/m3
J	T	0.0063	PCI/m3
U		0.001646	UG/m3
UJ	2	4.31E-05	UG/m3
U		0.001362	UG/m3
		0.00193	UG/m3
		0.016232	UG/m3
UJ	2	0.009081	UG/m3
J	T	0.000851	UG/m3
		8.68E-06	G/m3
J	T	0.000146	PCI/m3
		0.00269	PCI/m3
		0.000568	MG/m3
U		0.00012	PCI/m3
J	T	0.000224	PCI/m3
U		7.49E-05	PCI/m3
		0.142146	UG/m3
U		-8.96E-05	PCI/m3
J	T	0.000553	UG/m3
UJ	2	4.87E-05	UG/m3
U		0.001327	UG/m3

		0.002046	UG/m3
		0.006637	UG/m3
UJ	2	0.00896	UG/m3
J	T	0.00083	UG/m3
		7.85E-06	G/m3
U		4.24E-05	PCI/m3
U		0.000522	PCI/m3
		0.000531	MG/m3
U		0.000149	PCI/m3
U		0.000183	PCI/m3
U		0	PCI/m3
U		0.068104	UG/m3
J	T	0.003212	PCI/m3
J	T	0.000568	UG/m3
U		1.59E-05	UG/m3
U		0.001305	UG/m3
U		0.001305	UG/m3
J	T,8	0.003121	UG/m3
U		0.001135	UG/m3
U		0.000681	UG/m3
J	8	1.48E-06	G/m3
U		0.000117	PCI/m3
UJ	8	0.000513	PCI/m3
		0.000272	MG/m3
U		5.59E-05	PCI/m3
UJ	8	6.47E-05	PCI/m3
U		4.32E-05	PCI/m3
J	T	0.093691	UG/m3
J	T	0.003935	PCI/m3
U		0.000556	UG/m3
J	T	3.06E-05	UG/m3
U		0.001437	UG/m3
U		0.001437	UG/m3
J	8	0.01243	UG/m3
		0.004685	UG/m3
U		0.00075	UG/m3
J	8	7.68E-06	G/m3
J	T	0.00016	PCI/m3
J	T,8	0.001393	PCI/m3
		0.000812	MG/m3
U		-3.64E-05	PCI/m3
J	T,8	0.000599	PCI/m3
U		-1.76E-05	PCI/m3
U		0.069971	UG/m3
		0.012595	PCI/m3
U		0.000519	UG/m3
U		1.63E-05	UG/m3
U		0.001341	UG/m3
J	T	0.001341	UG/m3
		0.009388	UG/m3
J	T	0.001341	UG/m3

U		0.0007	UG/m3
		3.44E-06	G/m3
U		9.74E-05	PCI/m3
		0.004653	PCI/m3
		0.000292	MG/m3
U		7.58E-05	PCI/m3
U		0.000103	PCI/m3
U		-1.47E-05	PCI/m3
U		0.06734	UG/m3
U		0.000892	PCI/m3
U		0.000499	UG/m3
U		1.57E-05	UG/m3
U		0.001291	UG/m3
U		0.001291	UG/m3
		0.005051	UG/m3
J	T	0.002525	UG/m3
U		0.000673	UG/m3
		5.11E-06	G/m3
U		7.58E-05	PCI/m3
J	T	0.00142	PCI/m3
		0.000292	MG/m3
U		3.84E-05	PCI/m3
U		0.000186	PCI/m3
U		0.000149	PCI/m3
U		0.068066	UG/m3
U		0.001418	PCI/m3
U		0.000505	UG/m3
U		1.59E-05	UG/m3
U		0.001305	UG/m3
		0.001815	UG/m3
		0.008395	UG/m3
J	T	0.002552	UG/m3
U		0.000681	UG/m3
		4.08E-06	G/m3
U		8.91E-05	PCI/m3
U		0.000715	PCI/m3
		0.000306	MG/m3
U		0	PCI/m3
U		0.000112	PCI/m3
J	T	0.000212	PCI/m3
U		0.069565	UG/m3
U		0.001484	PCI/m3
U		0.000516	UG/m3
J	T	1.86E-05	UG/m3
U		0.001333	UG/m3
		0.001913	UG/m3
		0.017681	UG/m3
J	T	0.002667	UG/m3
U		0.000696	UG/m3
		1.62E-06	G/m3
J	T	0.000288	PCI/m3

U		0.000852	PCI/m3
		0.000319	MG/m3
U		4.09E-05	PCI/m3
J	T	0.000237	PCI/m3
U		0	PCI/m3
J	T	0.084358	UG/m3
U		0.001631	PCI/m3
U		0.000497	UG/m3
J	T	1.84E-05	UG/m3
U		0.001285	UG/m3
		0.001788	UG/m3
		0.033128	UG/m3
		0.004022	UG/m3
J	T	0.00067	UG/m3
		6.76E-06	G/m3
U		4.02E-05	PCI/m3
U		0.000682	PCI/m3
		0.000313	MG/m3
U		7.65E-05	PCI/m3
U		4.98E-05	PCI/m3
U		0	PCI/m3
		0.204036	UG/m3
J	T	0.004299	PCI/m3
U		0.000499	UG/m3
J	T	7.29E-05	UG/m3
U		0.001289	UG/m3
UJ	7	0.002186	UG/m3
		0.012108	UG/m3
		0.009193	UG/m3
U		0.000673	UG/m3
		1.67E-05	G/m3
U		6.39E-05	PCI/m3
		0.001805	PCI/m3
UJ	Y	0.00185	MG/m3
U		7.96E-05	PCI/m3
U		0.00011	PCI/m3
U		7.68E-05	PCI/m3
		0.22515	UG/m3
J	T	0.003395	PCI/m3
U		0.000533	UG/m3
J	T	7.78E-05	UG/m3
U		0.001377	UG/m3
UJ	7	0.002395	UG/m3
		0.014671	UG/m3
		0.010479	UG/m3
U		0.000719	UG/m3
		1.9E-05	G/m3
U		-5.5E-05	PCI/m3
U		0.001156	PCI/m3
		0.002216	MG/m3
U		2.83E-05	PCI/m3

U		0	PCI/m3
U		0	PCI/m3
		0.265517	UG/m3
U		0.002707	PCI/m3
U		0.000511	UG/m3
J	T	9.77E-05	UG/m3
U		0.001322	UG/m3
UJ	7	0.002586	UG/m3
		0.016034	UG/m3
		0.013218	UG/m3
U		0.00069	UG/m3
		2.07E-05	G/m3
U		-0.000167	PCI/m3
U		0.000321	PCI/m3
		0.002126	MG/m3
U			UG/m3
U			PCI/m3
U			UG/m3
U			UG/m3
U			UG/m3
			UG/m3
J	T		UG/m3
U			UG/m3
U			UG/m3
			G/m3
U			PCI/m3
U			PCI/m3
J	T		MG/m3
U			PCI/m3
U			PCI/m3
U			PCI/m3
U		0.05994	UG/m3
U		0.001154	PCI/m3
U		0.000445	UG/m3
J	T	2.2E-05	UG/m3
U		0.001149	UG/m3
UJ	7	0.001798	UG/m3
J	8	0.010689	UG/m3
J	T	0.002098	UG/m3
U		0.000599	UG/m3
		5.99E-06	G/m3
U		0.000102	PCI/m3
U		0.000142	PCI/m3
UJ	Y	0.000799	MG/m3
U		3.3E-05	PCI/m3
U		7.09E-05	PCI/m3
U		4.98E-05	PCI/m3
U		0.061162	UG/m3
U		0.001244	PCI/m3
U		0.000454	UG/m3
J	T	2.09E-05	UG/m3

U		0.001172	UG/m3
UJ	7	0.001784	UG/m3
J	8	0.017227	UG/m3
J	T	0.002192	UG/m3
U		0.000612	UG/m3
		5.96E-06	G/m3
U		0.000105	PCI/m3
U		0.000464	PCI/m3
UJ	Y	0.000815	MG/m3
U		-2.35E-05	PCI/m3
UJ	2	0.000137	PCI/m3
U		0	PCI/m3
U		0.050697	UG/m3
U		0.000706	PCI/m3
U		0.000376	UG/m3
J	T	2.49E-05	UG/m3
U		0.000972	UG/m3
UJ	7	0.001436	UG/m3
		0.015716	UG/m3
J	T	0.001648	UG/m3
U		0.000507	UG/m3
		3.59E-06	G/m3
J	T	9.76E-05	PCI/m3
U		0.000198	PCI/m3
UJ	Y	0.000718	MG/m3
U		8.24E-05	PCI/m3
J	T	0.000292	PCI/m3
U		0	PCI/m3
J	T	0.07074	UG/m3
U		0.001502	PCI/m3
U		0.000409	UG/m3
J	T	1.56E-05	UG/m3
U		0.001056	UG/m3
UJ	7	0.001608	UG/m3
		0.029766	UG/m3
		0.003583	UG/m3
UJ	7	0.000781	UG/m3
		6.61E-06	G/m3
U		0.00011	PCI/m3
J	T	0.001153	PCI/m3
UJ	Y	0.000689	MG/m3
U		4.52E-05	PCI/m3
U		6.57E-05	PCI/m3
U		3.29E-05	PCI/m3
U			UG/m3
U			PCI/m3
U			UG/m3
U			UG/m3
U			UG/m3
			UG/m3
J	T		UG/m3

U			UG/m3
J	T		UG/m3
U			G/m3
U			PCI/m3
U			PCI/m3
U			MG/m3
U			PCI/m3
U			PCI/m3
U			PCI/m3
		0.226381	UG/m3
U		0.000867	PCI/m3
U		0.000529	UG/m3
J	T	3.57E-05	UG/m3
U		0.001367	UG/m3
		0.001723	UG/m3
		0.00814	UG/m3
		0.008853	UG/m3
J	T	0.001248	UG/m3
		1.73E-05	G/m3
U		4.47E-05	PCI/m3
J	T	0.000969	PCI/m3
		0.001545	MG/m3
U		7.01E-05	PCI/m3
J	T	0.000159	PCI/m3
U		0	PCI/m3
		0.205682	UG/m3
U		0.001148	PCI/m3
J	T	0.000506	UG/m3
J	T	4.6E-05	UG/m3
U		0.001307	UG/m3
		0.001875	UG/m3
		0.015739	UG/m3
		0.007841	UG/m3
J	T	0.001193	UG/m3
		1.65E-05	G/m3
U		0.00003	PCI/m3
J	T	0.00121	PCI/m3
		0.00125	MG/m3
U		2.21E-05	PCI/m3
U		0.00016	PCI/m3
U		4.28E-05	PCI/m3
		0.202738	UG/m3
J	T	0.00248	PCI/m3
U		0.000469	UG/m3
J	T	3.58E-05	UG/m3
U		0.001211	UG/m3
		0.001527	UG/m3
		0.010795	UG/m3
		0.008373	UG/m3
J	T	0.000895	UG/m3
		1.65E-05	G/m3

U		-0.000229	PCI/m3
J	T	0.001006	PCI/m3
		0.001264	MG/m3
U		6.37E-05	PCI/m3
U		0.000136	PCI/m3
U		2.47E-05	PCI/m3
		0.242883	UG/m3
U		0.001526	PCI/m3
U		0.000539	UG/m3
J	T	6.06E-05	UG/m3
U		0.001393	UG/m3
		0.001999	UG/m3
		0.008904	UG/m3
		0.011448	UG/m3
J	T	0.001151	UG/m3
		1.93E-05	G/m3
U		0.000131	PCI/m3
U		0.000909	PCI/m3
		0.002423	MG/m3
U		0.000133	PCI/m3
J	T	0.000245	PCI/m3
U		5.75E-05	PCI/m3
		0.219838	UG/m3
U		0.001943	PCI/m3
UJ	Y	0.000534	UG/m3
J	T	5.8E-05	UG/m3
U		0.001334	UG/m3
J	T	0.001566	UG/m3
		0.013863	UG/m3
		0.009223	UG/m3
J	T	0.000986	UG/m3
		1.98E-05	G/m3
U		0.000103	PCI/m3
		0.00221	PCI/m3
		0.002494	MG/m3
U		2.37E-05	PCI/m3
U		0.000139	PCI/m3
U		4.62E-05	PCI/m3
		0.386808	UG/m3
J	T	0.002772	PCI/m3
U		0.000497	UG/m3
J	T	7.27E-05	UG/m3
U		0.001286	UG/m3
		0.001677	UG/m3
		0.01621	UG/m3
		0.015148	UG/m3
J	T	0.001118	UG/m3
		2.96E-05	G/m3
U		0.000137	PCI/m3
U		0.000872	PCI/m3
		0.002851	MG/m3

U		7.83E-10	PCI/m3
U		2.31E-05	PCI/m3
U		4.61E-05	PCI/m3
		0.233696	UG/m3
J	T	0.005465	PCI/m3
U		0.001751	UG/m3
J	T	2.84E-05	UG/m3
U		0.001449	UG/m3
		0.002053	UG/m3
		0.016063	UG/m3
		0.008273	UG/m3
J	T	0.000785	UG/m3
		1.58E-05	g/m3
J	T	0.000324	PCI/m3
U		0.00064	PCI/m3
		0.001027	MG/m3
U		0.000152	PCI/m3
J	T	0.000356	PCI/m3
U		3.56E-05	PCI/m3
		0.222442	UG/m3
J	T	0.002971	PCI/m3
U		0.001434	UG/m3
J	T	2.42E-05	UG/m3
U		0.001186	UG/m3
		0.001532	UG/m3
		0.015373	UG/m3
		0.008008	UG/m3
J	T	0.000643	UG/m3
		1.6E-05	g/m3
U		9.99E-05	PCI/m3
J	T	0.000974	PCI/m3
		0.000939	MG/m3
U		5.44E-05	PCI/m3
U		0.000154	PCI/m3
U		5.14E-05	PCI/m3
		0.213295	UG/m3
U		0.000803	PCI/m3
U		0.001676	UG/m3
J	T	4.39E-05	UG/m3
U		0.001387	UG/m3
		0.002139	UG/m3
		0.013699	UG/m3
		0.008671	UG/m3
J	T	0.000809	UG/m3
		1.49E-05	g/m3
J	T	0.000184	PCI/m3
U		0.000398	PCI/m3
		0.000925	MG/m3
U		3.58E-05	PCI/m3
U		0.000134	PCI/m3
U		-1.12E-05	PCI/m3

		1.00863	UG/m3
U		0.001127	PCI/m3
J	T	0.000809	UG/m3
J	T	0.000162	UG/m3
U		0.001294	UG/m3
		0.00302	UG/m3
		0.02891	UG/m3
		0.035437	UG/m3
J	T	0.001348	UG/m3
		5.22E-05	g/m3
U		0.000119	PCI/m3
U		0.000395	PCI/m3
		0.00151	MG/m3
U		-8.85E-05	PCI/m3
U		0.000124	PCI/m3
U		1.38E-05	PCI/m3
		0.242387	UG/m3
J	T	0.004434	PCI/m3
U		0.001766	UG/m3
J	T	3.41E-05	UG/m3
U		0.001462	UG/m3
		0.002253	UG/m3
		0.017479	UG/m3
		0.009135	UG/m3
J	T	0.000731	UG/m3
		1.57E-05	g/m3
J	T	0.000246	PCI/m3
U		0.000639	PCI/m3
		0.001401	MG/m3
U		2.93E-05	PCI/m3
U		0.000165	PCI/m3
U		2.75E-05	PCI/m3
		0.183569	UG/m3
U		0.001082	PCI/m3
U		0.001643	UG/m3
J	T	3.68E-05	UG/m3
U		0.00136	UG/m3
		0.002096	UG/m3
		0.015354	UG/m3
		0.007422	UG/m3
J	T	0.00068	UG/m3
		1.27E-05	g/m3
U		4.66E-05	PCI/m3
U		0.000158	PCI/m3
		0.00136	MG/m3
U		-5.72E-05	PCI/m3
U		8.67E-05	PCI/m3
U		2.89E-05	PCI/m3
		0.393186	UG/m3
J	T	0.003624	PCI/m3
U		0.001568	UG/m3

J	T	4.43E-05	UG/m3
U		0.001298	UG/m3
		0.001947	UG/m3
		0.026176	UG/m3
		0.01536	UG/m3
J	T	0.000757	UG/m3
		2.58E-05	g/m3
U		8.17E-05	PCI/m3
U		0.000194	PCI/m3
		0.001568	MG/m3
U		1.09E-05	PCI/m3
U		7.19E-05	PCI/m3
U		0.000113	PCI/m3
		1.541743	UG/m3
U		0.000652	PCI/m3
J	T	0.000731	UG/m3
J	T	7.92E-05	UG/m3
U		0.001402	UG/m3
UJ	7	0.002986	UG/m3
		0.045277	UG/m3
		0.067642	UG/m3
J	T	0.002194	UG/m3
		8.68E-05	G/m3
U		1.43E-05	PCI/m3
U		0.000289	PCI/m3
		0.002255	MG/m3
U		8.47E-05	PCI/m3
J	T	0.000402	PCI/m3
J	T	0.000149	PCI/m3
		2.029817	UG/m3
		0.019897	PCI/m3
		0.004472	UG/m3
J	T	0.000258	UG/m3
		0.001433	UG/m3
UJ	7	0.007913	UG/m3
		0.361239	UG/m3
		0.044495	UG/m3
J	T	0.002867	UG/m3
		0.000138	G/m3
		0.001342	PCI/m3
		0.002231	PCI/m3
		0.004014	MG/m3
		0.002626	PCI/m3
		0.011181	PCI/m3
		0.002041	PCI/m3
		1.222707	UG/m3
J	T	0.010207	PCI/m3
		0.001965	UG/m3
J	T	8.73E-05	UG/m3
U		0.001255	UG/m3
UJ	7	0.003657	UG/m3

		0.069323	UG/m3
		0.041376	UG/m3
J	T	0.001747	UG/m3
		0.000166	G/m3
J	T	0.000356	PCI/m3
J	T	0.001206	PCI/m3
		0.00393	MG/m3
		0.000797	PCI/m3
		0.004187	PCI/m3
		0.000622	PCI/m3
U			UG/m3
U			PCI/m3
U			UG/m3
U			UG/m3
U			UG/m3
			UG/m3
J	T		UG/m3
U			UG/m3
U			UG/m3
			G/m3
U			PCI/m3
U			PCI/m3
J	T		MG/m3
U			PCI/m3
U			PCI/m3
U			PCI/m3
		0.205721	UG/m3
UJ	8	0.000506	PCI/m3
U		0.000542	UG/m3
U		1.7E-05	UG/m3
U		0.0014	UG/m3
		0.002069	UG/m3
J	8	0.026354	UG/m3
		0.007121	UG/m3
J	T	0.00073	UG/m3
		1.64E-05	G/m3
U		0.000212	PCI/m3
U		0.000992	PCI/m3
UJ	2	0.00067	MG/m3
U		-2.43E-08	PCI/m3
UJ	8	8.16E-05	PCI/m3
U		4.09E-05	PCI/m3
		0.170471	UG/m3
J	T,8	0.002268	PCI/m3
U		0.000432	UG/m3
J	T	1.51E-05	UG/m3
U		0.001117	UG/m3
		0.001603	UG/m3
J	8	0.014522	UG/m3
		0.006411	UG/m3
U		0.000583	UG/m3

		1.42E-05	G/m3
U		0.000341	PCI/m3
U		0.000646	PCI/m3
UJ	2	0.00068	MG/m3
U		1.07E-09	PCI/m3
J	T,8	0.000265	PCI/m3
U		1.02E-05	PCI/m3
U		0.120846	UG/m3
U		0.002961	PCI/m3
U		0.000896	UG/m3
U		2.82E-05	UG/m3
U		0.002316	UG/m3
J	T	0.002719	UG/m3
		0.007654	UG/m3
J	T	0.004431	UG/m3
U		0.001208	UG/m3
		9.77E-06	G/m3
U		-1.49E-05	PCI/m3
J	T	0.002246	PCI/m3
UJ	2	0.000645	MG/m3
U		8.06E-05	PCI/m3
U		0.000178	PCI/m3
U		7.65E-05	PCI/m3
		0.150823	UG/m3
U		0.002751	PCI/m3
U		0.000473	UG/m3
J	T	3.51E-05	UG/m3
U		0.001221	UG/m3
		0.001806	UG/m3
		0.013117	UG/m3
		0.006267	UG/m3
U		0.000637	UG/m3
		1.22E-05	G/m3
U		-3.15E-05	PCI/m3
U		0.001046	PCI/m3
UJ	2	0.00069	MG/m3
U		-1.25E-05	PCI/m3
U		-1.19E-05	PCI/m3
U		1.19E-05	PCI/m3
J	T	0.140596	UG/m3
U		0.002082	PCI/m3
U		0.000542	UG/m3
UJ	7	1.95E-05	UG/m3
U		0.0014	UG/m3
UJ	7	0.001948	UG/m3
UJ	7	0.008095	UG/m3
		0.00566	UG/m3
J	T	0.00073	UG/m3
		1.08E-05	G/m3
U		-0.000186	PCI/m3
U		0.000876	PCI/m3

UJ	2	0.000791	MG/m3
U		2.22E-05	PCI/m3
J	T	0.000318	PCI/m3
U		-2.12E-05	PCI/m3
J	T	0.134934	UG/m3
J	T	0.003471	PCI/m3
U		0.000509	UG/m3
UJ	7	1.89E-05	UG/m3
U		0.001315	UG/m3
UJ	7	0.001715	UG/m3
		0.016295	UG/m3
		0.005889	UG/m3
U		0.000686	UG/m3
		1.14E-05	G/m3
		0.000812	PCI/m3
U		0.001086	PCI/m3
UJ	2	0.000858	MG/m3
U		6.75E-05	PCI/m3
J	T	0.000129	PCI/m3
U		4.31E-05	PCI/m3
		0.202805	UG/m3
J	T	0.0024	PCI/m3
U		0.00048	UG/m3
UJ	7	2.27E-05	UG/m3
U		0.001241	UG/m3
UJ	7	0.00151	UG/m3
		0.01041	UG/m3
		0.009277	UG/m3
J	T	0.000647	UG/m3
		1.66E-05	G/m3
U		0.000158	PCI/m3
U		0.000615	PCI/m3
UJ	2	0.000917	MG/m3
U		2.78E-05	PCI/m3
U		0.000136	PCI/m3
U		7.61E-06	PCI/m3
U			UG/m3
U			PCI/m3
U			UG/m3
J	T		UG/m3
U			UG/m3
			UG/m3
J	T		UG/m3
U			UG/m3
U			UG/m3
U			G/m3
U			PCI/m3
J	T		PCI/m3
U			MG/m3
U			PCI/m3
U			PCI/m3

U			PCI/m3
J	T	0.122424	UG/m3
J	T	0.002824	PCI/m3
U		0.000539	UG/m3
U		1.7E-05	UG/m3
U		0.001394	UG/m3
		0.001939	UG/m3
J	8	0.010364	UG/m3
		0.004606	UG/m3
J	T	0.000788	UG/m3
		8.3E-06	G/m3
J	8	0.000715	PCI/m3
J	T	0.00117	PCI/m3
		0.000727	MG/m3
U		-1.19E-05	PCI/m3
UJ	8	4.56E-05	PCI/m3
U		-1.14E-05	PCI/m3
		0.129458	UG/m3
J	T	0.002174	PCI/m3
U		0.000435	UG/m3
U		1.37E-05	UG/m3
U		0.001124	UG/m3
		0.00171	UG/m3
J	8	0.014362	UG/m3
		0.004739	UG/m3
J	T	0.000684	UG/m3
		7.87E-06	G/m3
UJ	8	0.000129	PCI/m3
J	T	0.000845	PCI/m3
		0.000733	MG/m3
U		9.28E-10	PCI/m3
J	T,8	0.000244	PCI/m3
U		4.52E-05	PCI/m3
		0.13711	UG/m3
J	T	0.003263	PCI/m3
U		0.000504	UG/m3
U		1.59E-05	UG/m3
U		0.001303	UG/m3
		0.001756	UG/m3
		0.012805	UG/m3
		0.004589	UG/m3
J	T	0.000737	UG/m3
		9.12E-06	G/m3
U		0.000239	PCI/m3
U		0.000601	PCI/m3
		0.000737	MG/m3
U		8.56E-05	PCI/m3
U		0.000141	PCI/m3
U		-1.17E-05	PCI/m3
		0.257052	UG/m3
J	T	0.002895	PCI/m3

U		0.000474	UG/m3
J	T	2.29E-05	UG/m3
U		0.001224	UG/m3
		0.001916	UG/m3
		0.017509	UG/m3
		0.009154	UG/m3
J	T	0.000852	UG/m3
		1.52E-05	G/m3
U		0.000241	PCI/m3
U		0.000465	PCI/m3
		0.001064	MG/m3
U		5.8E-05	PCI/m3
J	T	0.000205	PCI/m3
U		3.73E-05	PCI/m3
		0.160275	UG/m3
U		0.002313	PCI/m3
U		0.000509	UG/m3
U		1.6E-05	UG/m3
U		0.001317	UG/m3
		0.002118	UG/m3
		0.012421	UG/m3
		0.006411	UG/m3
U		0.000687	UG/m3
		1.21E-05	g/m3
U		-0.000119	PCI/m3
		0.002066	PCI/m3
		0.000561	MG/m3
U		-2.24E-05	PCI/m3
UJ	2	0.000194	PCI/m3
U		3.23E-05	PCI/m3
J	9	0.66372	UG/m3
J	9	2.549573	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
J	9	0.0025	UG/m3
UJ	9	0	UG/m3
J	9	0.770427	UG/m3
UJ	9	0	UG/m3
J	9	0.001098	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
J	9	0.852256	UG/m3
UJ	9	0	UG/m3
J	9	0.269024	UG/m3
J	9	0.01439	UG/m3
J	9	1.418659	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
J	9	0.017988	UG/m3
J	9	0.016524	UG/m3

J	9	0.307073	UG/m3
UJ	9	0	UG/m3
J	9	0.371768	UG/m3
J	9	0.052073	UG/m3
UJ	9	0	UG/m3
J	9	37.19512	UG/m3
J	9	0.459695	UG/m3
UJ	9	0	UG/m3
J	9	0.34878	UG/m3
J	9	0.046341	UG/m3
J	9	0.033415	UG/m3
J	9	0.02628	UG/m3
UJ	9	0	UG/m3
J	9	0.001098	UG/m3
J	9	1.742012	UG/m3
J	9	0.007134	UG/m3
UJ	9	0	UG/m3
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J	9	1.981768	UG/m3
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J	9	0.133963	UG/m3
J	9	0.03378	UG/m3
J	9	0.344451	UG/m3
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J	9	0.012256	UG/m3
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J	9	0.099878	UG/m3
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J	9	4.682969	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
J	9	0.002558	UG/m3
UJ	9	0	UG/m3
J	9	1.314348	UG/m3
J	9	0.051778	UG/m3
J	9	0.054024	UG/m3
UJ	9	0	UG/m3
J	9	0.246163	UG/m3
J	9	0.079039	UG/m3
UJ	9	0	UG/m3

J	9	0.107673	UG/m3
UJ	9	0	UG/m3
J	9	143.0936	UG/m3
J	9	0.013225	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
J	9	6.945664	UG/m3
UJ	9	0	UG/m3
J	9	1.007174	UG/m3
J	9	0.321522	UG/m3
J	9	0.005926	UG/m3
J	9	438.5527	UG/m3
J	9	11.11054	UG/m3
UJ	9	0	UG/m3
J	9	0.117966	UG/m3
J	9	0.0665	UG/m3
J	9	0.009233	UG/m3
J	9	3.068497	UG/m3
UJ	9	0	UG/m3
J	9	0.020274	UG/m3
J	9	2.798628	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
J	9	13.47611	UG/m3
J	9	0.239239	UG/m3
UJ	9	0	UG/m3
J	9	0.712102	UG/m3
J	9	46.45384	UG/m3
UJ	9	0	UG/m3
J	9	1.032127	UG/m3
UJ	9	0	UG/m3
J	9	0.373674	UG/m3
UJ	9	0	UG/m3
UJ	9	0	UG/m3
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