Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result
Parcel B	Fill	Ra-226	1.57	36740	6PBOPA01-013-195-03	4/10/2007	Ra-226	2.8689
				36741	6PBOPA14-017-244-15	6/29/2007	Ra-226	2.5999
				36742	6PBOPA16-011-178-60	3/28/2007	Ra-226	2.1874
				36743	6PBOPA16-011-178-16	2/27/2007	Ra-226	2.1411
				36744	6PBOPA08-014-200-12	4/13/2007	Ra-226	2.0596
				36745	6PBOPA08-014-200-23	5/5/2007	Ra-226	1.8046
				36746	6PBOPA08-003-046-10	8/16/2006	Ra-226	1.7326
				36747	6PBOPA03-004-056-13RECOUN	8/29/2006	Ra-226	1.7255
				36748	6PBOPA08-003-046-55	10/17/2006	Ra-226	1.5681
Parcel B	Fill	Th-232	1.23	42618	6PBOPA11-002-035-01	8/27/2006	Th-232	1.26
Parcel B	Trench	Ra-226	1.57	78369	6PBFS-051A-056	2/19/2009	Ra-226	4.5233
				78370	6PBFS-010-242	6/13/2007	Ra-226	4.3545
				78371	6PBFS-051-076	5/9/2007	Ra-226	4.1423
				78372	6PBFS-045-001	4/18/2007	Ra-226	4.0861
				78373	6PBFS-050-134	7/14/2007	Ra-226	3.8761
				78374	6PBFS-050-139	7/14/2007	Ra-226	3.8638
				78375	6PBFS-051-322	1/22/2008	Ra-226	3.8285
				78376	6PBFS-051-176	9/27/2007	Ra-226	3.8199
				78377	6PBFS-050-383	12/13/2008	Ra-226	3.7866
				78378	6PBFS-051A-063	2/19/2009	Ra-226	3.7852
				78379	6PBFS-050-223	8/16/2007	Ra-226	3.7829
				78380	6PBFS-050-305	11/14/2007	Ra-226	3.7324
				78381	6PBFS-049-167	10/3/2007	Ra-226	3.6816
				78382	6PBFS-051-118	6/1/2007	Ra-226	3.6729
				78383	6PBFS-051-298	1/9/2008	Ra-226	3.645
				78384	6PBFS-052-24	6/9/2007	Ra-226	3.6445
				78385	6PBFS-050-208	8/6/2007	Ra-226	3.5456
				78386	6PBFS-051-321	1/17/2008	Ra-226	3.5094
				78387	6PBFS-051A-058	2/19/2009	Ra-226	3.4922
				78388	6PBFS-050-196	8/6/2007	Ra-226	3.4721
				78389	6PBFS-050-308	11/14/2007	Ra-226	3.4563
				78390	6PBFS-050-373DUP	12/13/2008	Ra-226	3.4562
				78391	6PBFS-050-397	2/12/2009	Ra-226	3.4509
				78392	6PBFS-050-398	2/12/2009	Ra-226	3.4423
				78393	6PBFS-049-295	2/8/2008	Ra-226	3.4042
				78394	6PBFS-055-151	12/17/2008	Ra-226	3.3699
				78395	6PBFS-050-250	11/14/2007	Ra-226	3.3685
				78396	6PBFS-042-007	2/21/2007	Ra-226	3.366
				78397	6PBFS-055-109	2/28/2008	Ra-226	3.3543
				78398	6PBFS-050-374	12/13/2008	Ra-226	3.3003
				78399	6PBFS-050-025	6/11/2007	Ra-226	3.2992
				78400	6PBFS-050-211	8/6/2007	Ra-226	3.2886
				78401	6PBFS-051A-057	2/19/2009	Ra-226	3.2468
				78402	6PBFS-045-020	4/18/2007	Ra-226	3.2328
				78403	6PBFS-050-322	11/14/2007	Ra-226	3.2319

Survey Type	FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD
SYS_1	1.27	FALSE	1.5855	355	4/12/2007	
SYS_1	0.774	FALSE	1.1115	364	6/30/2007	
RAS	0.981	FALSE	1.2042	289	3/29/2007	
SYS_1	1.26	FALSE	1.5296	350	2/28/2007	
SYS_1	1.16	FALSE	1.4073	343	4/19/2007	
FSS-BIAS	0.797	FALSE	0.9767	363	5/10/2007	
SYS_1	0.934	FALSE	1.125	342	8/16/2006	
QC-DUP	0.849	FALSE	1.0354	329	4/9/2007	
SYS_2	0.871	FALSE	1.0572	346	10/18/2006	
FSS-SYS	0.15	TRUE	0.29			
SYS_1	1.13	FALSE	1.952	367	2/21/2009	6021857.9898458
RAS	1.1	FALSE	1.5072	363	6/14/2007	6022999.59287755
RAS	1.52	FALSE	1.9133	360	5/12/2007	6021879.10692956
FSS-Bias	1.31	FALSE	1.6831	385	5/11/2007	6021951.24589288
RAS	1.23	FALSE	1.58	348	7/21/2007	6023222.13311489
RAS	1.13	FALSE	1.4627	348	7/23/2007	6023236.5579548
RAS	1.17	FALSE	1.5204	361	1/23/2008	6021868.6059663
RAS	1.14	FALSE	1.5365	358	9/27/2007	6021869.07610972
SYS_1	1.16	FALSE	1.5184	347	12/17/2008	6023235.31714363
SYS_1	0.878	FALSE	1.4643	337	2/21/2009	6021884.05803514
RAS	1.09	FALSE	1.5481	354	8/27/2007	6023220.66002072
RAS	0.906	FALSE	1.2575	361	11/16/2007	6023178.56692906
FSS-BIAS	1.06	FALSE	1.4427	365	10/3/2007	6021566.8368848
RAS	1.42	FALSE	1.7803	365	6/6/2007	6021868.01607247
SYS_1	0.973	FALSE	1.3243	371	1/9/2008	6021876.3461083
RAS	1.2	FALSE	1.5839	348	6/13/2007	6021768.34698047
RAS	1.27	FALSE	1.6063	355	8/8/2007	6023221.02484939
RAS	1.15	FALSE	1.4922	362	1/18/2008	6021875.78607005
SYS_1	1.14	FALSE	1.5354	358	2/21/2009	6021864.58497697
RAS	1.29	FALSE	1.6262	351	8/8/2007	6023201.00093931
RAS	0.87	FALSE	1.2043	365	11/15/2007	6023193.86184597
QC-DUP	1.06	FALSE	1.4142	333	12/18/2008	6023152.89112739
SYS_1	0.728	FALSE	1.0213	352	2/16/2009	6023205.12888381
SYS_1	0.945	FALSE	1.2899	366	2/16/2009	6023202.70992538
RAS	1.28	FALSE	1.6385	366	2/8/2008	6021566.8368848
SYS_1	0.923	FALSE	1.2545	369	12/19/2008	6023072.77711439
RAS	1.15	FALSE	1.4845	373	11/14/2007	6023139.7628728
SYS_1	0.976	FALSE	1.2858	345	2/23/2007	6021800.1848433
RAS	1.23	FALSE	1.5782	372	2/28/2008	6023007.36090663
SYS_1	1.04	FALSE	1.6105	352	12/17/2008	6023152.55713855
RAS	1.14	FALSE	1.4971	356	6/14/2007	6023153.39703189
RAS	1.45	FALSE	1.8023	342	8/9/2007	6023212.30111356
SYS_1	1.07	FALSE	1.431	363	2/21/2009	6021877.31198564
FSS-BIAS	1.21	FALSE	1.5154	382	5/18/2007	6021955.41616014
RAS	1.28	FALSE	1.6546	364	11/16/2007	6023204.78111547

Y-COORD	PARCEL DSC	SITEDSC	TRENCHUNIT
	PARCEL B	195	S0047
	PARCEL B	244	S0063
	PARCEL B	178	S0045
	PARCEL B	178	S0045
	PARCEL B	200	S0047
	PARCEL B	200	S0047
	PARCEL B	46	S0060
	PARCEL B	56	S0011
	PARCEL B	46	S0060
	PARCEL B	35	S0056
2094250.16286622	PARCEL B	SITE 00023	S051A
2093558.95197831	PARCEL B	SITE 0000B	S0010
2094274.44496989	PARCEL B		S0051
2094280.09390873	PARCEL B		S0045
2093472.81697997	PARCEL B	SITE 00026	S0050
2093477.88389897	PARCEL B	SITE 00026	S0050
2094250.1261209	PARCEL B		S0051
2094236.6359904	PARCEL B		S0051
2093472.90490632	PARCEL B	SITE 00026	S0050
2094307.47508755	PARCEL B	SITE 00023	S051A
2093479.66014214	PARCEL B	SITE 00026	S0050
2093469.92886239	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094230.74591032	PARCEL B		S0051
2094251.17598756	PARCEL B		S0051
2094214.04909331	PARCEL B	SITE 00023	S0052
2093483.14504331	PARCEL B	SITE 00026	S0050
2094248.22586222	PARCEL B		S0051
2094261.83213423	PARCEL B	SITE 00023	S051A
2093472.2989364	PARCEL B	SITE 00026	S0050
2093468.94592473	PARCEL B	SITE 00026	S0050
2093453.25008997	PARCEL B	SITE 00026	S0050
2093477.03711589	PARCEL B	SITE 00026	S0050
2093458.42396414	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093640.0289159	PARCEL B	SITE 0000B	S0055
2093508.86185539	PARCEL B	SITE 0000B	S0050
2094125.60898148	PARCEL B		S0042
2093547.68789323	PARCEL B	SITE 0000B	S0055
2093458.25696972	PARCEL B	SITE 00026	S0050
2093493.46884157	PARCEL B	SITE 0000B	S0050
2093469.43804973	PARCEL B	SITE 00026	S0050
2094249.0631309	PARCEL B		S051A
2094292.88390939	PARCEL B		S0045
2093455.13984998	PARCEL B	SITE 00026	S0050

Parcel	Links
Parcel B Fill	Parcel B Fill'!A1
Parcel B Trench	Parcel B Trench'!A1
Parcel C Fill	Parcel C Fill'!A1
Parcel C Trench	Parcel C Trench'!A1
Parcel D-2 Trench	Parcel D-2 Trench'!A1
Parcel D-2 Fill	n/a
Parcel E Fill	Parcel E Fill'!A1
Parcel E Trench	Parcel E Trench'!A1
Parcel G Fill	Parcel G Fill'!A1
Parcel G Trench	Parcel G Trench'!A1
Parcel UC1 Fill	Parcel UC1 Fill'!A1
Parcel UC1 Trench	Parcel UC1 Trench'!A1
Parcel UC2 Fill	Parcel UC2 Fill'!A1
Parcel UC2 Trench	Parcel UC2 Trench'!A1
Parcel UC3 Fill	Parcel UC3 Fill'!A1
Parcel UC3 Trench	Parcel UC3 Trench'!A1

78404	19-PBFS-050A-047	8/27/2009	Ra-226	3.2302
78405	6PBFS-050-163	8/6/2007	Ra-226	3.2277
78406	6PBFS-050-030	6/11/2007	Ra-226	3.2243
78407	6PBFS-037-14	2/2/2007	Ra-226	3.1969
78408	6PBFS-049-279	1/10/2008	Ra-226	3.1949
78409	6PBFS-010-093	12/5/2006	Ra-226	3.1563
78410	6PBFS-050-202	8/6/2007	Ra-226	3.1548
78411	6PBFS-049-161	9/25/2007	Ra-226	3.1445
78412	6PBFS-049-172	10/11/2007	Ra-226	3.1313
78413	6PBFS-055-110	2/28/2008	Ra-226	3.1027
78414	6PBFS-050-212	8/6/2007	Ra-226	3.0995
78415	6PBFS-045-024	4/18/2007	Ra-226	3.0902
78416	6PBFS-050-261	11/14/2007	Ra-226	3.0792
78417	72-PBT-125-08	2/11/2009	RA-226	3.0675
78418	6PBFS-050A-026	12/13/2008	Ra-226	3.0524
78419	6PBFS-050-316	11/14/2007	Ra-226	3.0452
78420	6PBFS-049-165	9/29/2007	Ra-226	3.0378
78421	6PBFS-015-68	9/19/2006	Ra-226	3.0356
78422	6PBFS-014-017	9/26/2006	Ra-226	3.0212
78423	6PBFS-055-050	11/1/2007	Ra-226	3.0073
78424	6PBFS-055-110DUP	2/28/2008	Ra-226	3.0005
78425	6PBFS-055-057	11/8/2007	Ra-226	2.9959
78426	6PBFS-050-317	11/14/2007	Ra-226	2.976
78427	6PBFS-050-278	11/14/2007	Ra-226	2.9759
78428	6PBFS-051A-010	3/6/2008	Ra-226	2.9726
78429	6PBFS-050-325	11/14/2007	Ra-226	2.9691
78430	6PBFS-050-312	11/14/2007	Ra-226	2.9658
78431	6PBFS-015-086	10/31/2006	Ra-226	2.9497
78432	6PBFS-055-006	9/29/2007	Ra-226	2.9456
78433	6PBFS-050-216	8/16/2007	Ra-226	2.9436
78434	6PBFS-050-138	7/14/2007	Ra-226	2.9393
78435	6PBFS-050-140	7/14/2007	Ra-226	2.9375
78436	6PBFS-050-395DUP	2/12/2009	Ra-226	2.9361
78437	6PBFS-050-199	8/6/2007	Ra-226	2.9174
78438	6PBFS-010-237	5/23/2007	Ra-226	2.9164
78439	6PBFS-050-330	11/14/2007	Ra-226	2.9139
78440	6PBFS-050-394	2/12/2009	Ra-226	2.9083
78441	6PBFS-050-195	8/3/2007	Ra-226	2.9014
78442	6PBFS-050-399	2/12/2009	Ra-226	2.8783
78443	6PBFS-050-224	8/16/2007	Ra-226	2.8683
78444	19-PBFS-050A-075	9/24/2009	Ra-226	2.863
78445	6PBFS-051-309	1/14/2008	Ra-226	2.8614
78446	6PBFS-049-032	5/30/2007	Ra-226	2.855
78447	6PBFS-050-262	11/14/2007	Ra-226	2.8549
78448	6PBFS-055-059	11/8/2007	Ra-226	2.8497
78449	6PBFS-050-263	11/14/2007	Ra-226	2.8444
78450	6PBFS-050-204	8/6/2007	Ra-226	2.8438

SYS_1	0.757	FALSE	1.0246	390	8/28/2009	6023135.92987522
RAS	0.961	FALSE	1.2028	361	8/7/2007	6023152.40589213
RAS	1.19	FALSE	1.481	358	6/14/2007	6023155.64013764
RAS	0.793	FALSE	1.0006	395	2/6/2007	6023151.2569443
RAS	1.17	FALSE	1.5161	392	1/10/2008	6021566.8368848
SYS_1	0.951	FALSE	1.1893	370	12/6/2006	6022929.88501172
RAS	1.39	FALSE	1.7267	345	8/8/2007	6023224.94085206
RAS	1.25	FALSE	1.5789	381	9/26/2007	6021566.8368848
FSS-BIAS	1.04	FALSE	1.3404	350	10/11/2007	6021566.8368848
RAS	1.07	FALSE	1.3801	367	2/29/2008	6023013.82086746
RAS	1.38	FALSE	1.7132	361	8/9/2007	6023210.19416238
FSS-BIAS	1.11	FALSE	1.3941	384	5/18/2007	6021964.80590513
RAS	1.14	FALSE	1.4618	376	11/15/2007	6023159.73592997
SYS_1	0.797	FALSE	1.1584	362	2/13/2009 22:40	
SYS_1	1.07	FALSE	1.3631	314	12/17/2008	6023103.1723948
RAS	1.08	FALSE	1.3649	387	11/16/2007	6023222.53009573
FSS-BIAS	1.08	FALSE	1.3549	365	10/1/2007	6021566.8368848
RAS	1.09	FALSE	1.3738	389	10/2/2006	6022719.45498639
RAS	0.848	FALSE	1.0802	356	9/29/2006	6021774.84303047
RAS	0.929	FALSE	1.2489	362	11/1/2007	6023005.35697363
QC-DUP	1.12	FALSE	1.4448	367	2/29/2008	6023013.82086746
RAS	1.19	FALSE	1.4857	388	11/8/2007	6023004.0249553
RAS	1.19	FALSE	1.4901	385	11/16/2007	6023217.29815081
RAS	1.25	FALSE	1.5724	347	11/15/2007	6023153.15884338
SYS_1	1.15	FALSE	1.4739	355	3/8/2008	6021867.74113864
RAS	1.19	FALSE	1.5033	369	11/15/2007	6023217.82209989
RAS	1.24	FALSE	1.6009	355	11/15/2007	6023213.43103255
RAS	0.833	FALSE	1.0604	370	11/2/2006	6022792.93187356
SYS_1	1.07	FALSE	1.3473	376	9/29/2007	6023017.99704023
RAS	1.04	FALSE	1.438	362	8/27/2007	6023156.96198539
RAS	1.35	FALSE	1.6692	370	7/23/2007	6023234.1229203
RAS	1.45	FALSE	1.7881	350	7/23/2007	6023242.20295663
QC-DUP	0.823	FALSE	1.1758	364	2/16/2009	6023170.43505555
RAS	1.19	FALSE	1.4771	343	8/8/2007	6023210.08687913
RAS	1.07	FALSE	1.3458	354	5/24/2007	6023007.32284898
RAS	1.18	FALSE	1.4903	369	11/16/2007	6023233.59208147
SYS_1	0.922	FALSE	1.2099	366	2/17/2009	6023153.14407964
RAS	1.33	FALSE	1.6536	350	8/8/2007	6023198.23913381
SYS_1	1.1	FALSE	1.4459	376	2/16/2009	6023217.6190163
RAS	1.31	FALSE	1.6212	369	8/27/2007	6023221.57406089
SYS_1	0.787	FALSE	1.0958	399	9/24/2009	6023133.10999897
RAS	1.05	FALSE	1.3582	367	1/15/2008	6021870.91600105
SYS_1	1.18	FALSE	1.4496	371	5/31/2007	6023072.30401821
RAS	1.38	FALSE	1.7224	360	11/15/2007	6023160.11289772
RAS	1.06	FALSE	1.3828	352	11/8/2007	6023009.51903881
RAS	1.14	FALSE	1.43	366	11/15/2007	6023165.64602314
RAS	1.29	FALSE	1.5941	351	8/8/2007	6023230.90015772

2093502.93995123	PARCEL B	SITE 0000B	S050A
2093483.43802173	PARCEL B	SITE 00026	S0050
2093478.25496122	PARCEL B	SITE 00026	S0050
2093293.31208964	PARCEL B	SITE 00026	S0037
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093618.19201732	PARCEL B		S0010
2093474.36914223	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093551.30205923	PARCEL B	SITE 0000B	S0055
2093467.27007507	PARCEL B	SITE 00026	S0050
2094285.41312382	PARCEL B		S0045
2093495.99606748	PARCEL B	SITE 00026	S0050
	PARCEL B		S0125
2093604.92892048	PARCEL B	SITE 0000B	S050A
2093481.62404898	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093492.49410598	PARCEL B	SITE 00025	S0015
2093368.10098206	PARCEL B		S0014
2093549.25416306	PARCEL B	SITE 0000B	S0055
2093551.30205923	PARCEL B	SITE 0000B	S0055
2093559.01300181	PARCEL B	SITE 0000B	S0055
2093479.31106147	PARCEL B	SITE 00026	S0050
2093481.92096439	PARCEL B	SITE 00026	S0050
2094271.43808614	PARCEL B	SITE 00023	S051A
2093447.51584947	PARCEL B	SITE 00026	S0050
2093473.36815998	PARCEL B	SITE 00026	S0050
2093370.29914039	PARCEL B	SITE 00025	S0015
2093543.46906964	PARCEL B	SITE 0000B	S0055
2093481.98198789	PARCEL B	SITE 00026	S0050
2093474.32616331	PARCEL B	SITE 00026	S0050
2093477.03285082	PARCEL B	SITE 00026	S0050
2093462.86490014	PARCEL B	SITE 00026	S0050
2093472.19296548	PARCEL B	SITE 00026	S0050
2093552.26203106	PARCEL B	SITE 0000B	S0010
2093473.68508847	PARCEL B	SITE 00026	S0050
2093455.40395705	PARCEL B	SITE 00026	S0050
2093470.56206323	PARCEL B	SITE 00026	S0050
2093447.02306831	PARCEL B	SITE 00026	S0050
2093482.71394181	PARCEL B	SITE 00026	S0050
2093482.54990014	PARCEL B	SITE 0000B	S050A
2094253.65596947	PARCEL B		S0051
2093705.82799689	PARCEL B	SITE 0000B	S0049
2093501.97407389	PARCEL B	SITE 0000B	S0050
2093555.50513481	PARCEL B	SITE 0000B	S0055
2093504.06298047	PARCEL B	SITE 00026	S0050
2093475.08403581	PARCEL B	SITE 00026	S0050

78451	6PBFS-050-103	7/12/2007	Ra-226	2.8419
78452	6PBFS-051-129	6/14/2007	Ra-226	2.8305
78453	6PBFS-050-201	8/6/2007	Ra-226	2.8216
78454	6PBFS-050-371	12/13/2008	Ra-226	2.8201
78455	6PBFS-051-266	11/26/2007	Ra-226	2.8171
78456	6PBFS-050-373	12/13/2008	Ra-226	2.8153
78457	6PBFS-050-259	11/14/2007	Ra-226	2.8151
78458	6PBFS-050-197	8/6/2007	Ra-226	2.8087
78459	6PBFS-055-055	11/6/2007	Ra-226	2.8008
78460	6PBFS-050-207	8/6/2007	Ra-226	2.7896
78461	6PBFS-050-187	8/3/2007	Ra-226	2.7797
78462	6PBFS-050-192	8/3/2007	Ra-226	2.7748
78463	6PBFS-050-344	11/15/2007	Ra-226	2.7701
78464	6PBFS-055-098	2/22/2008	Ra-226	2.7615
78465	6PBFS-045-006	4/18/2007	Ra-226	2.7589
78466	6PBFS-049-219	11/19/2007	Ra-226	2.755
78467	6PBFS-050-123	7/13/2007	Ra-226	2.7441
78468	6PBFS-045-088	7/2/2007	Ra-226	2.7381
78469	6PBFS-051-130	6/14/2007	Ra-226	2.7316
78470	6PBFS-051A-052	2/19/2009	Ra-226	2.7307
78471	72-PBT-125-28	3/3/2009	Ra-226	2.72E+00
78472	6PBFS-050-253	11/14/2007	Ra-226	2.721
78473	6PBFS-055-064	11/13/2007	Ra-226	2.7147
78474	6PBFS-045-011	4/18/2007	Ra-226	2.7078
78475	6PBFS-050-122	7/13/2007	Ra-226	2.7075
78476	6PBFS-050-389	2/12/2009	Ra-226	2.6949
78477	6PBFS-049-215	11/13/2007	Ra-226	2.689
78478	6PBFS-050-048	6/12/2007	Ra-226	2.6848
78479	6PBFS-010-212DUP	4/4/2007	Ra-226	2.684
78480	6PBFS-050-372	12/13/2008	Ra-226	2.6839
78481	19-PBFS-050-445	10/6/2009	Ra-226	2.672
78482	6PBFS-050-350	11/15/2007	Ra-226	2.6665
78483	6PBFS-050A-020	12/13/2008	Ra-226	2.6664
78484	6PBFS-050-364	4/2/2008	Ra-226	2.6633
78485	6PBFS-050-395	2/12/2009	Ra-226	2.6624
78486	6PBFS-045-003	4/18/2007	Ra-226	2.6616
78487	6PBFS-045-009	4/18/2007	Ra-226	2.6592
78488	6PBFS-050-127	7/13/2007	Ra-226	2.6586
78489	6PBFS-010-165	3/13/2007	Ra-226	2.6578
78490	6PBFS-050-042	6/12/2007	Ra-226	2.6576
78491	6PBFS-050-294	11/14/2007	Ra-226	2.6555
78492	6PBFS-018-43	11/30/2006	Ra-226	2.6516
78493	19-PBFS-050A-050	8/27/2009	Ra-226	2.6504
78494	6PBFS-050-358	4/3/2008	Ra-226	2.6442
78495	6PBFS-049-278	1/10/2008	Ra-226	2.643
78496	6PBFS-049-103	7/18/2007	Ra-226	2.6396
78497	19-PBFS-050-428	9/24/2009	Ra-226	2.6355

RAS	1.26	FALSE	1.5685	374	7/14/2007	6023158.35010597
RAS	0.768	FALSE	1.0021	370	6/22/2007	6021869.82610822
RAS	0.977	FALSE	1.2093	364	8/8/2007	6023221.64984813
SYS_1	1.39	FALSE	1.7627	371	12/17/2008	6023149.13391705
RAS	0.876	FALSE	1.1704	383	11/28/2007	6021869.56593813
SYS_1	0.923	FALSE	1.2231	333	12/18/2008	6023152.89112739
RAS	0.864	FALSE	1.161	378	11/15/2007	6023153.34289813
RAS	1.19	FALSE	1.47	364	8/8/2007	6023204.14200914
RAS	0.978	FALSE	1.2926	359	11/6/2007	6023005.35697363
RAS	1.2	FALSE	1.4875	360	8/8/2007	6023241.84206498
RAS	1.22	FALSE	1.5191	356	8/7/2007	6023174.3179218
RAS	1.26	FALSE	1.5654	351	8/8/2007	6023189.14203914
SYS_1	1.11	FALSE	1.3934	383	11/16/2007	6023184.06888655
SYS_1	1.01	FALSE	1.3029	377	2/23/2008	6023039.12593497
FSS-Bias	1.28	FALSE	1.5923	356	5/11/2007	6021961.06608322
RAS	0.88	FALSE	1.1687	364	11/20/2007	6021566.8368848
RAS	0.814	FALSE	1.0172	391	7/21/2007	6023195.0580378
SYS_1	1.24	FALSE	1.5401	360	7/3/2007	6022100.23214348
RAS	0.852	FALSE	1.0641	370	6/22/2007	6021868.42584856
SYS_1	0.588	FALSE	0.94553	370	2/21/2009	6021863.82283939
SYS_1	8.89E-01	FALSE	1.21E+00	362	3/4/2009	
RAS	0.954	FALSE	1.2563	370	11/14/2007	6023148.50202855
RAS	1.06	FALSE	1.3213	359	11/14/2007	6023009.98786989
FSS-Bias	1.18	FALSE	1.4759	387	5/11/2007	6021973.54506089
RAS	1.13	FALSE	1.4112	346	7/21/2007	6023192.29984123
SYS_1	1.01	FALSE	1.356	365	2/13/2009	6023117.02801014
RAS	1.15	FALSE	1.4793	370	11/14/2007	6021566.8368848
RAS	1.11	FALSE	1.3982	358	6/15/2007	6023204.15513247
QC-DUP	0.89	FALSE	1.1178	337	4/9/2007	6023006.56300797
SYS_1	1.02	FALSE	1.3048	350	12/17/2008	6023151.03089489
SYS_1	0.698	FALSE	0.93365	358	10/6/2009	6023156.1801628
SYS_1	1.31	FALSE	1.662	373	11/16/2007	6023243.32500164
SYS_1	1.1	FALSE	1.4125	338	12/16/2008	6023111.43254888
SYS_1	0.709	FALSE	0.92486	354	4/7/2008	6023237.38505289
SYS_1	0.89	FALSE	1.2298	364	2/16/2009	6023170.43505555
FSS-Bias	1.34	FALSE	1.6467	363	5/11/2007	6021955.84594931
FSS-Bias	1.06	FALSE	1.3279	397	5/11/2007	6021969.11593589
RAS	0.815	FALSE	1.0157	358	7/21/2007	6023206.95302714
SYS_1	1.29	FALSE	1.5741	322	3/14/2007	6022934.76492321
RAS	1.19	FALSE	1.458	347	6/15/2007	6023186.36415756
RAS	1.01	FALSE	1.287	362	11/15/2007	6023127.75305431
RAS	1	FALSE	1.2773	371	12/2/2006	6022754.97394422
SYS_1	0.611	FALSE	0.83745	377	8/28/2009	6023152.17984273
SYS_1	0.899	FALSE	1.2048	354	4/5/2008	6023153.16212422
RAS	1.25	FALSE	1.5809	387	1/10/2008	6021566.8368848
RAS	1.2	FALSE	1.4859	348	7/19/2007	6021566.8368848
RAS	0.604	FALSE	0.82986	370	9/24/2009	6023173.25001055

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2094233.36598381	PARCEL B		S0051
2093476.1749129	PARCEL B	SITE 00026	S0050
2093435.86396989	PARCEL B	SITE 00026	S0050
2094244.26589639	PARCEL B		S0051
2093453.25008997	PARCEL B	SITE 00026	S0050
2093498.18011823	PARCEL B	SITE 0000B	S0050
2093471.37997498	PARCEL B	SITE 00026	S0050
2093549.25416306	PARCEL B	SITE 0000B	S0055
2093479.53711089	PARCEL B	SITE 00026	S0050
2093467.71987732	PARCEL B	SITE 00026	S0050
2093470.62111823	PARCEL B	SITE 00026	S0050
2093464.82585423	PARCEL B	SITE 00026	S0050
2093596.35807148	PARCEL B	SITE 0000B	S0055
2094268.62411539	PARCEL B		S0045
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093471.46888556	PARCEL B	SITE 00026	S0050
2094157.17191048	PARCEL B	TBD	S0045
2094230.59597623	PARCEL B		S0051
2094225.6990044	PARCEL B		S051A
	PARCEL B	TBD	S0125
2093496.82283747	PARCEL B	SITE 0000B	S0050
2093555.28203814	PARCEL B	SITE 0000B	S0055
2094260.02406697	PARCEL B		S0045
2093469.70707805	PARCEL B	SITE 00026	S0050
2093401.78496981	PARCEL B		S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093471.27498831	PARCEL B	SITE 00026	S0050
2093551.81190072	PARCEL B	SITE 0000B	S0010
2093438.96698207	PARCEL B	SITE 00026	S0050
2093460.13983998	PARCEL B	SITE 00026	S0050
2093476.25890222	PARCEL B	SITE 00026	S0050
2093608.50863773	PARCEL B	SITE 0000B	S050A
2093472.84716365	PARCEL B	SITE 00026	S0050
2093462.86490014	PARCEL B	SITE 00026	S0050
2094276.23400831	PARCEL B		S0045
2094264.06408514	PARCEL B		S0045
2093473.05713698	PARCEL B	SITE 00026	S0050
2093651.41209523	PARCEL B	TBD	S0010
2093468.63588598	PARCEL B	SITE 00026	S0050
2093412.40502732	PARCEL B	SITE 00026	S0050
2093476.14801006	PARCEL B	SITE 00025	S0018
2093490.29988465	PARCEL B	SITE 0000B	S050A
2093455.40494131	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093454.06997022	PARCEL B	SITE 00026	S0050

78498	6PBFS-049-251	12/14/2007	Ra-226	2.635
78499	6PBFS-050-036	6/12/2007	Ra-226	2.6297
78500	6PBFS-050-062	6/11/2007	Ra-226	2.6288
78501	72-PBT-125-43	3/10/2009	Ra-226	2.6285
78502	6PBFS-050-277	11/14/2007	Ra-226	2.6269
78503	6PBFS-050-162	8/6/2007	Ra-226	2.617
78504	6PBFS-050A-014	4/2/2008	Ra-226	2.6168
78505	6PBFS-050-368	4/2/2008	Ra-226	2.605
78506	6PBFS-015-64	9/19/2006	Ra-226	2.596
78507	6PBFS-018-04	10/20/2006	Ra-226	2.5866
78508	6PBFS-050-193	8/3/2007	Ra-226	2.5774
78509	6PBFS-050-235	9/13/2007	Ra-226	2.5762
78510	6PBFS-050-037	6/12/2007	Ra-226	2.5681
78511	6PBFS-050-396	2/12/2009	Ra-226	2.5639
78512	19-PBFS-050A-101	10/5/2009	Ra-226	2.5532
78513	6PBFS-049-294	1/30/2008	Ra-226	2.5467
78514	6PBFS-050-101	7/11/2007	Ra-226	2.5452
78515	6PBFS-018-25	10/25/2006	Ra-226	2.5442
78516	6PBFS-056-082	8/7/2007	Ra-226	2.5396
78517	6PBFS-056-69	7/19/2007	Ra-226	2.5326
78518	6PBFS-049-216	11/19/2007	Ra-226	2.5261
78519	6PBFS-049-272	12/21/2007	Ra-226	2.5215
78520	6PBFS-050-194	8/3/2007	Ra-226	2.5142
78521	6PBFS-050-130	7/14/2007	Ra-226	2.5129
78522	6PBFS-050-349	11/15/2007	Ra-226	2.5036
78523	6PBFS-060-29	10/20/2007	Ra-226	2.4954
78524	6PBFS-050-100	7/11/2007	Ra-226	2.4939
78525	6PBFS-050-226	9/13/2007	Ra-226	2.4938
78526	72-PBT-126-03	2/27/2009	Ra-226	2.4835
78527	6PBFS-049-061	6/18/2007	Ra-226	2.4801
78528	6PBFS-049-189	11/5/2007	Ra-226	2.4795
78529	6PBFS-051-231	10/26/2007	Ra-226	2.4785
78530	6PBFS-050A-002	4/2/2008	Ra-226	2.478
78531	6PBFS-050-071	6/11/2007	Ra-226	2.4753
78532	6PBFS-053-059	6/6/2007	Ra-226	2.4709
78533	6PBFS-050-328	11/14/2007	Ra-226	2.4699
78534	6PBFS-055-070	11/19/2007	Ra-226	2.4683
78535	6PBFS-050-391	2/12/2009	Ra-226	2.465
78536	6PBFS-049-127	8/23/2007	Ra-226	2.4578
78537	6PBFS-050-049	6/12/2007	Ra-226	2.4549
78538	6PBFS-010-154	2/17/2007	Ra-226	2.4531
78539	6PBFS-049-203	11/13/2007	Ra-226	2.4528
78540	6PBFS-050-084	6/12/2007	Ra-226	2.4472
78541	6PBFS-051A-026	3/25/2008	Ra-226	2.4382
78542	6PBFS-049-034	5/30/2007	Ra-226	2.4377
78543	6PBFS-055-111	2/28/2008	Ra-226	2.4361
78544	6PBFS-010-222	4/30/2007	Ra-226	2.431

RAS	0.969	FALSE	1.2125	351	12/15/2007	6021566.8368848
RAS	0.698	FALSE	0.91582	378	6/15/2007	6023171.17389922
RAS	1.13	FALSE	1.4078	352	6/15/2007	6023161.58992888
RAS	0.655	FALSE	0.98374	353	3/12/2009	6022206.48783647
RAS	0.955	FALSE	1.2221	390	11/15/2007	6023155.90096389
RAS	1.17	FALSE	1.4543	360	8/7/2007	6023156.46986039
SYS_1	0.81	FALSE	1.1015	381	4/5/2008	6023152.1801708
SYS_1	1.12	FALSE	1.4672	356	4/7/2008	6023217.63804513
RAS	0.978	FALSE	1.2476	426	10/2/2006	6022726.76008989
SYS_1	0.648	FALSE	0.83509	414	10/21/2006	6022745.98413281
RAS	0.956	FALSE	1.1787	349	8/8/2007	6023192.29984123
RAS	0.834	FALSE	1.1056	391	9/14/2007	6023262.4929423
RAS	1.34	FALSE	1.6469	368	6/14/2007	6023177.22309972
SYS_1	1.36	FALSE	1.7323	344	2/16/2009	6023187.77590014
SYS_1	0.645	FALSE	0.86074	379	10/5/2009	
RAS	1.25	FALSE	1.5784	378	1/31/2008	6021566.8368848
RAS	1.17	FALSE	1.4313	353	7/14/2007	6023156.46986039
RAS	0.889	FALSE	1.0899	360	10/27/2006	6022752.40406747
RAS	0.947	FALSE	1.164	358	8/9/2007	6022851.57709748
RAS	1.3	FALSE	1.599	360	7/23/2007	6022851.29691431
RAS	1.01	FALSE	1.2718	379	11/20/2007	6021566.8368848
RAS	0.699	FALSE	0.91511	350	12/27/2007	6021566.8368848
RAS	1.2	FALSE	1.4824	343	8/8/2007	6023195.04196171
RAS	0.922	FALSE	1.1362	354	7/21/2007	6023211.39593163
SYS_1	0.939	FALSE	1.2287	367	11/16/2007	6023224.52188964
RAS	1.19	FALSE	1.4689	363	10/23/2007	6021832.34094697
RAS	0.956	FALSE	1.1721	360	7/14/2007	6023149.86685522
RAS	0.955	FALSE	1.2151	400	9/14/2007	6023149.06501955
SYS_1	1.13	FALSE	1.4873	361	3/2/2009	6021641.78588189
RAS	1.18	FALSE	1.4486	352	6/28/2007	6023095.16289639
SYS_1	0.91	FALSE	1.1884	376	11/6/2007	6021566.8368848
SYS_1	1.28	FALSE	1.5689	363	10/27/2007	6021879.96716405
SYS_1	1.26	FALSE	1.6197	365	4/5/2008	6023111.43254888
RAS	1.07	FALSE	1.374	363	6/16/2007	6023144.41312598
RAS	1.14	FALSE	1.392	339	6/9/2007	6023111.30886146
RAS	1.21	FALSE	1.5067	385	11/16/2007	6023223.62195705
RAS	0.955	FALSE	1.2389	364	11/20/2007	6023006.23689313
SYS_1	0.841	FALSE	1.1524	345	2/13/2009	6023141.60702921
FSS-BIAS	1.34	FALSE	1.6325	374	8/28/2007	6021566.8368848
RAS	0.979	FALSE	1.2734	369	6/15/2007	6023206.9320298
RAS	0.873	FALSE	1.0788	363	2/21/2007	6022921.92505389
RAS	1.24	FALSE	1.5402	384	11/14/2007	6021566.8368848
RAS	0.949	FALSE	1.2407	359	6/20/2007	6023126.69301705
SYS_1	1.09	FALSE	1.3681	367	3/26/2008	6021863.82283939
SYS_1	1.14	FALSE	1.4151	352	5/31/2007	6023059.66493589
RAS	1.35	FALSE	1.6439	395	2/29/2008	6023037.88610806
RAS	1.13	FALSE	1.414	364	5/5/2007	6023001.14307131

2094093.91514723	PARCEL B	SITE 0000B	S0049
2093468.88490123	PARCEL B	SITE 00026	S0050
2093459.83012931	PARCEL B	SITE 00026	S0050
2093365.65183997	PARCEL B	SITE 00042	S0125
2093488.42685689	PARCEL B	SITE 00026	S0050
2093488.21885206	PARCEL B	SITE 00026	S0050
2093490.29955655	PARCEL B	SITE 0000B	S050A
2093447.02405256	PARCEL B	SITE 00026	S0050
2093483.28283831	PARCEL B	SITE 00025	S0015
2093477.92786214	PARCEL B	SITE 00025	S0018
2093469.70707805	PARCEL B	SITE 00026	S0050
2093628.33897865	PARCEL B	SITE 00026	S0050
2093468.97709264	PARCEL B	SITE 00026	S0050
2093469.90786506	PARCEL B	SITE 00026	S0050
	PARCEL B	Final Status Survey	S050A
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093488.21885206	PARCEL B	SITE 00026	S0050
2093474.42786914	PARCEL B	SITE 00025	S0018
2093693.85295522	PARCEL B	SITE 00024	S0056
2093690.31293607	PARCEL B	SITE 00024	S0056
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093471.52794056	PARCEL B	SITE 00026	S0050
2093468.24185789	PARCEL B	SITE 00026	S0050
2093464.71889906	PARCEL B	SITE 00026	S0050
2093890.82204948	PARCEL B	SITE 00023	S0060
2093488.88912632	PARCEL B	SITE 0000B	S0050
2093483.86092114	PARCEL B	SITE 0000B	S0050
2094087.11299548	PARCEL B	SITE 00023	S0126
2093635.41901697	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094286.63490614	PARCEL B	SITE 00023	S0051
2093608.50863773	PARCEL B	SITE 0000B	S050A
2093438.58410881	PARCEL B	SITE 00026	S0050
2093381.4920314	PARCEL B		S0053
2093472.76284623	PARCEL B	SITE 00026	S0050
2093549.27516039	PARCEL B	SITE 0000B	S0055
2093422.08709456	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093473.1411263	PARCEL B	SITE 00026	S0050
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2094093.91514723	PARCEL B	SITE 0000B	S0049
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2093725.39783965	PARCEL B	SITE 0000B	S0049
2093594.68714306	PARCEL B	SITE 0000B	S0055
2093556.00185297	PARCEL B	SITE 0000B	S0010

78545	6PBFS-050A-022	12/13/2008	Ra-226	2.4238
78546	19-PBFS-055-190	8/20/2009	Ra-226	2.4183
78547	6PBFS-050-116	7/13/2007	Ra-226	2.414
78548	6PBFS-055-081	2/6/2008	Ra-226	2.4086
78549	6PBFS-050-132	7/14/2007	Ra-226	2.4061
78550	6PBFS-050-054	6/13/2007	Ra-226	2.4002
78551	6PBFS-050-146	7/12/2007	Ra-226	2.3985
78552	6PBFS-050-044	6/12/2007	Ra-226	2.3967
78553	19-PBFS-050-406	8/26/2009	Ra-226	2.3954
78554	6PBFS-055-111DUP	2/28/2008	Ra-226	2.3913
78555	6PBFS-049-076	6/19/2007	Ra-226	2.3874
78556	19-PBFS-050-408	8/26/2009	Ra-226	2.3833
78557	6PBFS-055-152	12/17/2008	Ra-226	2.3807
78558	6PBFS-051-256	11/5/2007	Ra-226	2.3777
78559	6PBFS-049-188	11/5/2007	Ra-226	2.3774
78560	6PBFS-050-323	11/14/2007	Ra-226	2.3726
78561	6PBFS-010-011	11/3/2006	Ra-226	2.37
78562	19-PBFS-050A-049	8/27/2009	Ra-226	2.3693
78563	6PBFS-050-043	6/12/2007	Ra-226	2.3613
78564	6PBFS-050-184	8/3/2007	Ra-226	2.3563
78565	6PBFS-051-320	1/17/2008	Ra-226	2.3526
78566	6PBFS-055-079	1/29/2008	Ra-226	2.3526
78567	6PBFS-050-300	11/14/2007	Ra-226	2.3516
78568	6PBFS-049-247	12/7/2007	Ra-226	2.3503
78569	6PBFS-051-120	6/1/2007	Ra-226	2.3503
78570	19-PBFS-055-204	8/20/2009	Ra-226	2.3461
78571	6PBFS-050-190	8/3/2007	Ra-226	2.3415
78572	6PBFS-010-021	11/3/2006	Ra-226	2.3396
78573	6PBFS-050-401	2/12/2009	Ra-226	2.3379
78574	6PBFS-050-203	8/6/2007	Ra-226	2.3377
78575	6PBFS-050-210	8/6/2007	Ra-226	2.3323
78576	6PBFS-055-038	10/9/2007	Ra-226	2.3304
78577	6PBFS-050-191	8/3/2007	Ra-226	2.3279
78578	6PBFS-051A-027	3/25/2008	Ra-226	2.3261
78579	6PBFS-049-234	12/7/2007	Ra-226	2.3243
78580	6PBFS-050-118	7/13/2007	Ra-226	2.3227
78581	6PBFS-050-113	7/13/2007	Ra-226	2.3221
78582	6PBFS-050-357	4/3/2008	Ra-226	2.3212
78583	6PBFS-049-187	11/5/2007	Ra-226	2.3192
78584	6PBFS-051A-050	2/19/2009	Ra-226	2.3179
78585	6PBFS-055-105	2/28/2008	Ra-226	2.3099
78586	6PBFS-050-283	11/14/2007	Ra-226	2.3094
78587	6PBFS-055-124	4/1/2008	Ra-226	2.3064
78588	6PBFS-058-44	7/30/2007	Ra-226	2.2983
78589	72-PBT-127-15	2/27/2009	Ra-226	2.2922
78590	6PBFS-050-280	11/14/2007	Ra-226	2.2918
78591	6PBFS-050-304	11/14/2007	Ra-226	2.2841

SYS_1	0.955	FALSE	1.2341	345	12/16/2008	6023140.32061447
RAS	0.535	FALSE	0.74558	373	8/20/2009	6023034.35002589
RAS	1.16	FALSE	1.4381	368	7/20/2007	6023174.47999497
RAS	1.08	FALSE	1.3724	355	2/6/2008	6023005.49115972
RAS	1.14	FALSE	1.4077	349	7/21/2007	6023221.1288518
RAS	1.17	FALSE	1.4857	353	6/15/2007	6023222.04715705
RAS	1.12	FALSE	1.3656	359	7/14/2007	6023138.03485788
RAS	1.06	FALSE	1.2928	375	6/15/2007	6023192.28409322
SYS_1	0.867	FALSE	1.1625	369	8/27/2009	6023128.54996872
QC-DUP	1.26	FALSE	1.5675	395	2/29/2008	6023037.88610806
RAS	1.16	FALSE	1.4593	361	6/28/2007	6023060.52484231
SYS_1	0.612	FALSE	0.82911	358	8/27/2009	6023130.96991138
SYS_1	1.11	FALSE	1.3963	342	12/19/2008	6023082.73509972
SYS_1	1.2	FALSE	1.4514	343	11/6/2007	6021867.21587722
SYS_1	1	FALSE	1.2967	353	11/6/2007	6021566.8368848
RAS	1.08	FALSE	1.3375	373	11/15/2007	6023209.93989781
SYS_1	0.776	FALSE	0.97322	346	11/3/2006	6022892.75614896
SYS_1	0.607	FALSE	0.81928	383	8/28/2009	6023133.10999897
RAS	1.16	FALSE	1.4807	361	6/15/2007	6023189.07609439
RAS	0.938	FALSE	1.1496	371	8/6/2007	6023163.98690572
RAS	1.14	FALSE	1.4232	350	1/17/2008	6021876.42616063
RAS	1.27	FALSE	1.5835	383	1/29/2008	6023009.41011514
RAS	0.98	FALSE	1.2127	364	11/15/2007	6023112.78589264
SYS_1	0.966	FALSE	1.2463	344	12/7/2007	6021566.8368848
RAS	1.15	FALSE	1.4668	370	6/7/2007	6021867.15583797
RAS	0.782	FALSE	1.0732	341	8/21/2009	6023015.24999847
RAS	0.89	FALSE	1.0831	345	8/8/2007	6023183.16403273
SYS_1	0.885	FALSE	1.1032	352	11/3/2006	6022951.90399656
SYS_1	0.956	FALSE	1.2085	374	2/16/2009	6023219.66297548
RAS	1.21	FALSE	1.4702	349	8/8/2007	6023227.53795972
RAS	0.9	FALSE	1.1036	347	8/9/2007	6023217.56094556
RAS	1.05	FALSE	1.3075	345	10/9/2007	6023005.05513696
RAS	1.41	FALSE	1.7166	368	8/8/2007	6023186.36087672
SYS_1	1.13	FALSE	1.4209	347	3/26/2008	6021877.31198564
SYS_1	0.97	FALSE	1.2487	369	12/7/2007	6021566.8368848
RAS	1.06	FALSE	1.3033	390	7/21/2007	6023180.42289647
RAS	1.21	FALSE	1.5184	341	7/20/2007	6023165.36583997
SYS_1	1.01	FALSE	1.2811	337	4/5/2008	6023149.99808855
SYS_1	1.1	FALSE	1.4095	366	11/6/2007	6021566.8368848
SYS_1	1.15	FALSE	1.7177	383	2/21/2009	6021853.10304455
RAS	0.872	FALSE	1.1264	383	2/28/2008	6022998.57910006
RAS	1.19	FALSE	1.5074	367	11/15/2007	6023159.66998522
SYS_1	1.04	FALSE	1.3087	361	4/4/2008	6023018.80215672
RAS	1.2	FALSE	1.462	343	8/2/2007	6021870.49999139
SYS_1	0.647	FALSE	0.86937	354	3/2/2009	
RAS	1.11	FALSE	1.3569	352	11/15/2007	6023157.40489788
RAS	0.854	FALSE	1.1207	381	11/15/2007	6023174.10794847

2093504.63942289	PARCEL B	SITE 0000B	S050A
2093567.8299133	PARCEL B	SITE 0000B	S0055
2093467.13884173	PARCEL B	SITE 00026	S0050
2093555.33584382	PARCEL B	SITE 0000B	S0055
2093481.18605773	PARCEL B	SITE 00026	S0050
2093473.4131074	PARCEL B	SITE 00026	S0050
2093428.42008714	PARCEL B	SITE 00026	S0050
2093469.6178394	PARCEL B	SITE 00026	S0050
2093392.34994932	PARCEL B	SITE 00026	S0050
2093594.68714306	PARCEL B	SITE 0000B	S0055
2093726.92802031	PARCEL B	SITE 0000B	S0049
2093410.9601483	PARCEL B	SITE 00026	S0050
2093646.73789197	PARCEL B	SITE 0000B	S0055
2094245.92599806	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093453.6729894	PARCEL B	SITE 00026	S0050
2093674.39203614	PARCEL B	SITE 00024	S0010
2093482.54990014	PARCEL B	SITE 0000B	S050A
2093470.85110465	PARCEL B	SITE 00026	S0050
2093464.75892523	PARCEL B	SITE 00026	S0050
2094251.6359604	PARCEL B		S0051
2093554.31484848	PARCEL B	SITE 0000B	S0055
2093386.40606356	PARCEL B		S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094224.79611906	PARCEL B		S0051
2093551.86997148	PARCEL B	SITE 0000B	S0055
2093469.81698598	PARCEL B	SITE 00026	S0050
2093623.38196756	PARCEL B	TBD	S0010
2093469.53713089	PARCEL B	SITE 00026	S0050
2093477.37701023	PARCEL B	SITE 00026	S0050
2093478.24183789	PARCEL B	SITE 00026	S0050
2093555.08814089	PARCEL B	SITE 0000B	S0055
2093468.85209289	PARCEL B	SITE 00026	S0050
2094249.0631309	PARCEL B		S051A
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093467.99710773	PARCEL B	SITE 00026	S0050
2093467.19494398	PARCEL B	SITE 00026	S0050
2093437.24815348	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094213.64292614	PARCEL B		S051A
2093562.98805948	PARCEL B	SITE 0000B	S0055
2093457.40001605	PARCEL B	SITE 00026	S0050
2093551.47988039	PARCEL B	SITE 0000B	S0055
2093852.17186432	PARCEL B		S0058
	PARCEL B	SITE 00023	S0127
2093472.85208489	PARCEL B	SITE 00026	S0050
2093465.81502548	PARCEL B	SITE 00026	S0050

78592	6PBFS-050A-024	12/13/2008	Ra-226	2.2812
78593	6PBFS-051-191	10/15/2007	Ra-226	2.2804
78594	6PBFS-010-123	1/24/2007	Ra-226	2.2777
78595	6PBFS-045-078	7/2/2007	Ra-226	2.2753
78596	6PBFS-050-310	11/14/2007	Ra-226	2.2711
78597	6PBFS-049-085	6/19/2007	Ra-226	2.2656
78598	6PBFS-050-390	2/12/2009	Ra-226	2.2633
78599	72-PBT-127-13	2/27/2009	Ra-226	2.263
78600	6PBFS-051-312	1/14/2008	Ra-226	2.2618
78601	19-PBFS-055-208	8/20/2009	Ra-226	2.2588
78602	6PBFS-037-39	2/17/2007	Ra-226	2.2581
78603	6PBFS-055-068	11/19/2007	Ra-226	2.254
78604	6PBFS-050-031	6/12/2007	Ra-226	2.2539
78605	6PBFS-055-047	11/1/2007	Ra-226	2.2537
78606	6PBFS-049-027	5/30/2007	Ra-226	2.2502
78607	6PBFS-051-143	6/29/2007	Ra-226	2.2501
78608	6PBFS-049-095	6/19/2007	Ra-226	2.2455
78609	6PBFS-049-164	9/29/2007	Ra-226	2.2428
78610	6PBFS-050-035	6/12/2007	Ra-226	2.2404
78611	6PBFS-050-375	12/13/2008	Ra-226	2.2357
78612	6PBFS-050-214	8/16/2007	Ra-226	2.2349
78613	6PBFS-050-133	7/14/2007	Ra-226	2.2328
78614	6PBFS-055-035	10/9/2007	Ra-226	2.2325
78615	6PBFS-023-149	2/7/2007	Ra-226	2.2319
78616	6PBFS-050-309	11/14/2007	Ra-226	2.2311
78617	72-PBT-125-44	3/10/2009	Ra-226	2.2301
78618	6PBFS-050-402	2/12/2009	Ra-226	2.2287
78619	6PBFS-055-072	11/28/2007	Ra-226	2.2285
78620	6PBFS-050A-019	12/13/2008	Ra-226	2.2222
78621	6PBFS-015-66	9/19/2006	Ra-226	2.222
78622	6PBFS-045-112	7/23/2007	Ra-226	2.2215
78623	6PBFS-051-119	6/1/2007	Ra-226	2.2213
78624	6PBFS-049-146	9/13/2007	Ra-226	2.221
78625	6PBFS-056-15	6/22/2007	Ra-226	2.2189
78626	6PBFS-056-49	6/25/2007	Ra-226	2.218
78627	6PBFS-060-68	10/22/2007	Ra-226	2.218
78628	6PBFS-045-002	4/18/2007	Ra-226	2.2169
78629	6PBFS-051-202	10/15/2007	Ra-226	2.2167
78630	6PBFS-055-105DUP	2/28/2008	Ra-226	2.2131
78631	6PBFS-049-118	8/7/2007	Ra-226	2.2112
78632	6PBFS-050-279	11/14/2007	Ra-226	2.208
78633	6PBFS-051A-064	2/19/2009	Ra-226	2.2078
78634	6PBFS-050-252	11/14/2007	Ra-226	2.2064
78635	6PBFS-049-292	1/30/2008	Ra-226	2.2038
78636	6PBFS-050-221	8/16/2007	Ra-226	2.2033
78637	6PBFS-050-198	8/6/2007	Ra-226	2.2032
78638	6PBFS-051-278	12/17/2007	Ra-226	2.2032

SYS_1	1.06	FALSE	1.3301	356	12/16/2008	
SYS_1	1.37	FALSE	1.6742	361	10/16/2007	6021891.9681243
SYS_1	1.1	FALSE	1.3343	346	1/25/2007	6022891.48613839
SYS_1	1.17	FALSE	1.4386	362	7/3/2007	6021988.59489955
RAS	0.895	FALSE	1.1293	374	11/16/2007	6023203.80309905
RAS	1.41	FALSE	1.7118	363	6/28/2007	6023009.25394747
SYS_1	1.04	FALSE	1.3482	357	2/16/2009	6023130.97614497
SYS_1	0.9	FALSE	1.1491	345	3/3/2009	6021701.8740163
RAS	0.803	FALSE	1.0128	358	1/15/2008	6021875.78607005
RAS	0.789	FALSE	1.0287	332	8/21/2009	6022998.39012405
RAS	0.996	FALSE	1.2498	389	2/19/2007	6023149.51711839
RAS	1.24	FALSE	1.5682	370	11/20/2007	6023005.88912481
RAS	1.07	FALSE	1.3342	376	6/14/2007	6023160.06795031
RAS	1.11	FALSE	1.3762	350	11/1/2007	6023003.64208205
SYS_1	1.24	FALSE	1.4991	368	5/31/2007	6021566.8368848
RAS	1.39	FALSE	1.6956	358	7/4/2007	6021866.39599697
RAS	1.17	FALSE	1.4175	353	6/28/2007	6023014.70406781
FSS-BIAS	1.16	FALSE	1.413	393	10/1/2007	6021566.8368848
RAS	1.12	FALSE	1.3836	364	6/14/2007	6023165.25101081
SYS_1	1.36	FALSE	1.6856	346	12/17/2008	6023168.67915355
RAS	1.31	FALSE	1.696	373	8/25/2007	6023153.6348923
RAS	1.16	FALSE	1.4218	356	7/21/2007	6023218.70989339
RAS	1.12	FALSE	1.3611	350	10/10/2007	6022999.66604014
SYS_1	0.965	FALSE	1.169	326	2/10/2007	6022131.89907488
RAS	1.11	FALSE	1.3837	384	11/16/2007	6023198.27784763
RAS	0.861	FALSE	1.1729	349	3/12/2009	
SYS_1	0.63	FALSE	0.85838	367	2/16/2009	6023237.3670083
RAS	1.07	FALSE	1.3133	365	11/29/2007	6023002.79497088
SYS_1	1.07	FALSE	1.3427	358	12/16/2008	
RAS	0.59	FALSE	0.7543	427	10/2/2006	6022722.44513789
RAS	0.925	FALSE	1.1245	358	7/24/2007	6022090.40309489
RAS	1.26	FALSE	1.5448	413	6/7/2007	6021868.89599197
SYS_1	1.2	FALSE	1.4585	361	9/14/2007	6021566.8368848
RAS	0.883	FALSE	1.2042	362	6/30/2007	6022791.02603747
RAS	1.24	FALSE	1.5094	362	7/3/2007	6022852.26705672
RAS	0.914	FALSE	1.1632	371	10/23/2007	6021824.94102739
FSS-Bias	0.829	FALSE	1.0187	371	5/11/2007	6021952.07594372
SYS_1	1.13	FALSE	1.383	345	10/16/2007	6021862.30611014
QC-DUP	0.905	FALSE	1.1676	383	2/29/2008	6022998.57910006
FSS-BIAS	1.2	FALSE	1.4632	340	8/9/2007	6021566.8368848
RAS	1.16	FALSE	1.4434	372	11/15/2007	6023159.21493363
SYS_1	0.358	FALSE	0.80783	366	2/21/2009	6021871.41796856
RAS	1.05	FALSE	1.3028	375	11/14/2007	6023146.13490731
RAS	0.779	FALSE	0.98153	363	1/31/2008	6021566.8368848
RAS	1.34	FALSE	1.6334	357	8/27/2007	6023200.87495531
RAS	1.24	FALSE	1.5219	350	8/8/2007	6023206.95302714
FSS-BIAS	1	FALSE	1.2776	367	12/17/2007	6021868.0961248

	PARCEL B	Final Status Survey	S050A
2094350.83392473	PARCEL B	SITE 00060	S0051
2093676.64203164	PARCEL B	SITE 00024	S0010
2094248.9528949	PARCEL B		S0045
2093470.07387523	PARCEL B	SITE 00026	S0050
2093650.00002456	PARCEL B	SITE 0000B	S0049
2093410.96900655	PARCEL B	SITE 00026	S0050
2094224.15504423	PARCEL B	SITE 00023	S0127
2094248.22586222	PARCEL B		S0051
2093551.93985322	PARCEL B	SITE 0000B	S0055
2093290.84195022	PARCEL B	SITE 00026	S0037
2093556.09699714	PARCEL B	SITE 0000B	S0055
2093476.75004297	PARCEL B	SITE 00026	S0050
2093558.54810773	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094224.98607931	PARCEL B		S0051
2093646.43014981	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093467.92394514	PARCEL B	SITE 00026	S0050
2093465.73202039	PARCEL B	SITE 00026	S0050
2093487.07613781	PARCEL B	SITE 00026	S0050
2093475.54007164	PARCEL B	SITE 00026	S0050
2093555.42508247	PARCEL B	SITE 0000B	S0055
2093354.22305706	PARCEL B	SITE 00042	S0023
2093473.36094214	PARCEL B	SITE 00026	S0050
	PARCEL B	SITE 00042	S0125
2093472.84585132	PARCEL B	SITE 00026	S0050
2093558.87192598	PARCEL B	SITE 0000B	S0055
	PARCEL B	Final Status Survey	S050A
2093486.7989074	PARCEL B	SITE 00025	S0015
2094165.69190656	PARCEL B		S0045
2094227.52610047	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093608.02602714	PARCEL B	SITE 00024	S0056
2093689.59312123	PARCEL B	SITE 00024	S0056
2093877.63211523	PARCEL B	SITE 00023	S0060
2094276.57390264	PARCEL B		S0045
2094213.32698189	PARCEL B		S0051
2093562.98805948	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093478.9800254	PARCEL B	SITE 00026	S0050
2094320.26804097	PARCEL B	SITE 00023	S051A
2093500.65386656	PARCEL B	SITE 0000B	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093473.2890919	PARCEL B	SITE 00026	S0050
2093473.05713698	PARCEL B	SITE 00026	S0050
2094242.6359784	PARCEL B		S0051

78639	6PBFS-055-049	11/1/2007	Ra-226	2.2019
78640	6PBFS-015-083	10/31/2006	Ra-226	2.1995
78641	6PBFS-014-089	10/3/2006	Ra-226	2.199
78642	6PBFS-050-255	11/14/2007	Ra-226	2.1987
78643	6PBFS-002-17	6/15/2006	Ra-226	2.1922
78644	6PBFS-055-074	11/28/2007	Ra-226	2.189
78645	6PBFS-051-125	6/14/2007	Ra-226	2.1872
78646	6PBFS-050-219	8/16/2007	Ra-226	2.1869
78647	6PBFS-050A-017	4/2/2008	Ra-226	2.1861
78648	6PBFS-054-008	6/14/2007	Ra-226	2.1855
78649	19-PBFS-050A-063	9/24/2009	Ra-226	2.18
78650	6PBFS-015-03	9/19/2006	Ra-226	2.1765
78651	6PBFS-055-108	2/28/2008	Ra-226	2.1753
78652	6PBFS-050-057	6/13/2007	Ra-226	2.1742
78653	6PBFS-010-228	5/11/2007	Ra-226	2.1728
78654	6PBFS-050-179	8/2/2007	Ra-226	2.1723
78655	6PBFS-050-121	7/13/2007	Ra-226	2.1703
78656	6PBFS-053-065	6/19/2007	Ra-226	2.1695
78657	6PBFS-051-195	10/15/2007	Ra-226	2.1676
78658	6PBFS-051-324	1/22/2008	Ra-226	2.1631
78659	6PBFS-049-260	12/14/2007	Ra-226	2.1608
78660	6PBFS-050-108	7/12/2007	Ra-226	2.1588
78661	6PBFS-055-062	11/13/2007	Ra-226	2.1571
78662	6PBFS-050A-023	12/13/2008	Ra-226	2.1567
78663	6PBFS-014-101	10/5/2006	Ra-226	2.1506
78664	6PBFS-051A-046	11/22/2008	Ra-226	2.1492
78665	6PBFS-050-324	11/14/2007	Ra-226	2.145
78666	6PBFS-051-267	11/26/2007	Ra-226	2.1433
78667	6PBFS-051-171	8/21/2007	Ra-226	2.1383
78668	6PBFS-010-196	3/28/2007	Ra-226	2.1359
78669	6PBFS-014-014	9/26/2006	Ra-226	2.1287
78670	6PBFS-050A-001	4/2/2008	Ra-226	2.1272
78671	6PBFS-051-132	6/14/2007	Ra-226	2.1268
78672	6PBFS-010-234	5/23/2007	Ra-226	2.1255
78673	6PBFS-018-37	10/31/2006	Ra-226	2.1244
78674	6PBFS-015-65	9/19/2006	Ra-226	2.123
78675	6PBFS-050-380	12/13/2008	Ra-226	2.1181
78676	6PBFS-045-012	4/18/2007	Ra-226	2.1176
78677	6PBFS-055-054	11/6/2007	Ra-226	2.1165
78678	6PBFS-005-096	9/8/2006	Ra-226	2.1155
78679	6PBFS-051-180	10/4/2007	Ra-226	2.1142
78680	6PBFS-050-165	8/6/2007	Ra-226	2.1119
78681	6PBFS-018-42	11/17/2006	Ra-226	2.1111
78682	6PBFS-050-172	8/3/2007	Ra-226	2.1089
78683	6PBFS-050-319	11/14/2007	Ra-226	2.1085
78684	6PBFS-051-317	1/17/2008	Ra-226	2.1072
78685	19-PBFS-050-475	10/19/2009	Ra-226	2.1004

RAS	1.23	FALSE	1.5432	336	11/1/2007	6023009.13583747
RAS	0.792	FALSE	0.98238	332	11/1/2006	6022776.2340723
RAS	0.966	FALSE	1.1874	304	10/4/2006	6021775.65306821
RAS	1.02	FALSE	1.2691	368	11/14/2007	6023140.44495806
SYS_1	0.909	FALSE	2.1121	327	6/17/2006	6023261.21702622
RAS	1.17	FALSE	1.4687	419	11/29/2007	6023008.90191406
RAS	0.645	FALSE	0.83866	379	6/21/2007	6021892.63807046
RAS	1.21	FALSE	1.476	361	8/27/2007	6023163.53710347
SYS_1	1.04	FALSE	1.3073	382	4/5/2008	6023153.75989206
RAS	1.03	FALSE	1.3136	362	6/22/2007	6022158.23301172
SYS_1	0.915	FALSE	1.19	392	9/24/2009	6023098.46997638
RAS	0.657	FALSE	0.82699	371	9/30/2006	6022789.7360138
RAS	0.917	FALSE	1.1692	356	2/28/2008	6023006.46392681
RAS	1.1	FALSE	1.3946	335	6/15/2007	6023230.7469428
RAS	1.4	FALSE	1.6914	306	5/12/2007	6023002.2631478
RAS	1.32	FALSE	1.607	350	8/6/2007	6023134.76386705
RAS	1.25	FALSE	1.5181	338	7/21/2007	6023189.12005755
RAS	0.83	FALSE	1.0043	344	6/30/2007	6023014.6469813
SYS_1	1.27	FALSE	1.5444	309	10/16/2007	6021922.12685664
RAS	0.743	FALSE	0.92665	369	1/23/2008	6021870.91600105
RAS	0.877	FALSE	1.0774	356	12/15/2007	6021566.8368848
RAS	1.22	FALSE	1.4726	346	7/14/2007	6023159.9970843
RAS	1.2	FALSE	1.473	365	11/14/2007	6023003.60008739
SYS_1	0.974	FALSE	1.2393	345	12/16/2008	6023152.1801708
RAS	0.867	FALSE	1.0717	331	10/7/2006	6021758.45297138
RAS	1.19	FALSE	1.476	336	11/24/2008	6021885.24011938
RAS	1.24	FALSE	1.5177	357	11/16/2007	6023212.58195288
RAS	0.94	FALSE	1.2046	366	11/28/2007	6021871.71586822
SYS_1	1.13	FALSE	1.3834	393	8/25/2007	6021869.19586013
SYS_1	0.954	FALSE	1.1904	344	3/30/2007	6022913.03497981
RAS	1.1	FALSE	1.3353	358	9/29/2006	6021754.50284806
SYS_1	0.684	FALSE	0.86965	364	4/5/2008	6023098.47292914
RAS	0.896	FALSE	1.0965	370	6/22/2007	6021867.33595572
RAS	1.13	FALSE	1.3657	380	5/24/2007	6022999.78283781
RAS	0.857	FALSE	1.0582	332	11/2/2006	6022796.70286338
RAS	0.649	FALSE	0.81984	439	10/2/2006	6022725.99499956
SYS_1	0.975	FALSE	1.2104	366	12/17/2008	6023204.67809731
FSS-Bias	1.19	FALSE	1.4501	369	5/11/2007	6021974.19499397
RAS	1.24	FALSE	1.5525	375	11/6/2007	6023009.13485321
RAS	0.696	FALSE	0.87839	361	9/8/2006	6022373.18599388
RAS	1.33	FALSE	1.5873	346	10/5/2007	6021871.74605189
RAS	1.25	FALSE	1.5259	339	8/7/2007	6023155.07813089
RAS	0.821	FALSE	1.0232	405	11/21/2006	6022752.75413239
RAS	0.927	FALSE	1.1311	352	8/6/2007	6023161.58599189
RAS	1.11	FALSE	1.3598	371	11/16/2007	6023208.52585864
RAS	1.07	FALSE	1.3454	359	1/17/2008	6021873.6059563
SYS_1	0.67	FALSE	0.88284	346	10/20/2009	6023237.36011855

2093555.04089689	PARCEL B	SITE 0000B	S0055
2093449.99812798	PARCEL B	SITE 00025	S0015
2093373.72006531	PARCEL B		S0014
2093490.8871538	PARCEL B	SITE 0000B	S0050
2093390.03893031	PARCEL B	SITE 00026	S0002
2093553.97593839	PARCEL B	SITE 0000B	S0055
2094342.15415207	PARCEL B	SITE 00060	S0051
2093463.1119469	PARCEL B	SITE 00026	S0050
2093471.69985622	PARCEL B	SITE 00026	S050A
2093635.60897723	PARCEL B		S0054
2093622.40985665	PARCEL B	SITE 0000B	S050A
2093371.98712914	PARCEL B	IR Site 25	S0015
2093551.45593031	PARCEL B	SITE 0000B	S0055
2093476.14702581	PARCEL B	SITE 00026	S0050
2093555.77186656	PARCEL B	SITE 0000B	S0010
2093423.37514973	PARCEL B	SITE 00026	S0050
2093470.61390039	PARCEL B	SITE 00026	S0050
2093215.60588023	PARCEL B		S0053
2094316.93405814	PARCEL B	SITE 00060	S0051
2094254.06607364	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093467.07388122	PARCEL B	SITE 00026	S0050
2093559.5051268	PARCEL B	SITE 0000B	S0055
2093490.29955655	PARCEL B	SITE 0000B	S050A
2093371.78109281	PARCEL B		S0014
2094304.1988474	PARCEL B	SITE 00023	S051A
2093448.87706722	PARCEL B	SITE 00026	S0050
2094240.81610015	PARCEL B		S0051
2094233.43586557	PARCEL B		S0051
2093656.35204598	PARCEL B	TBD	S0010
2093369.88116223	PARCEL B		S0014
2093622.4187149	PARCEL B	SITE 0000B	S050A
2094224.76593539	PARCEL B		S0051
2093559.2019778	PARCEL B	SITE 0000B	S0010
2093442.24814348	PARCEL B	SITE 00025	S0018
2093486.81892048	PARCEL B	SITE 00025	S0015
2093454.19792272	PARCEL B	SITE 00026	S0050
2094256.31410064	PARCEL B		S0045
2093555.04089689	PARCEL B	SITE 0000B	S0055
2093397.15604205	PARCEL B		S0005
2094233.07595815	PARCEL B		S0051
2093478.03809814	PARCEL B	SITE 00026	S0050
2093477.68803322	PARCEL B	SITE 00025	S0018
2093459.82487997	PARCEL B	SITE 00026	S0050
2093467.14015406	PARCEL B	SITE 00026	S0050
2094251.28589548	PARCEL B		S0051
2093472.83994581	PARCEL B	SITE 00026	S0050

78686	6PBFS-042-098	5/29/2007	Ra-226	2.0987
78687	6PBFS-055-023	10/4/2007	Ra-226	2.0981
78688	6PBFS-050-109	7/12/2007	Ra-226	2.0976
78689	19-PBFS-050A-037	8/27/2009	Ra-226	2.0971
78690	6PBFS-015-100	11/29/2006	Ra-226	2.0966
78691	6PBFS-049-214	11/13/2007	Ra-226	2.0959
78692	6PBFS-010-132	1/24/2007	Ra-226	2.093
78693	6PBFS-055-080	1/29/2008	Ra-226	2.0908
78694	6PBFS-051-285	1/9/2008	Ra-226	2.0907
78695	6PBFS-051A-029	3/25/2008	Ra-226	2.0809
78696	6PBFS-050-340	11/15/2007	Ra-226	2.0789
78697	6PBFS-059-15	8/14/2007	Ra-226	2.0766
78698	6PBFS-050-148	7/12/2007	Ra-226	2.0764
78699	6PBFS-042-046	3/20/2007	Ra-226	2.0762
78700	19-PBFS-050-452	10/6/2009	Ra-226	2.076
78701	6PBFS-050-137	7/14/2007	Ra-226	2.076
78702	6PBFS-049-044	6/18/2007	Ra-226	2.0754
78703	6PBFS-014-009	9/26/2006	Ra-226	2.0746
78704	19-PBFS-050A-054	8/27/2009	Ra-226	2.0741
78705	6PBFS-050-258	11/14/2007	Ra-226	2.0726
78706	6PBFS-049-224	11/28/2007	Ra-226	2.0703
78707	6PBFS-055-040	10/9/2007	Ra-226	2.0671
78708	6PBFS-050-276	11/14/2007	Ra-226	2.0645
78709	6PBFS-049-217	11/19/2007	Ra-226	2.0601
78710	6PBFS-051-276	12/13/2007	Ra-226	2.0601
78711	6PBFS-050-059	6/13/2007	Ra-226	2.0594
78712	6PBFS-051-002	5/7/2007	Ra-226	2.0583
78713	6PBFS-050-366	4/2/2008	Ra-226	2.0576
78714	6PBFS-050-144	7/12/2007	Ra-226	2.0562
78715	6PBFS-015-44	9/19/2006	Ra-226	2.0548
78716	6PBFS-051-270	12/6/2007	Ra-226	2.0547
78717	6PBFS-055-058	11/8/2007	Ra-226	2.0544
78718	6PBFS-049-143	9/13/2007	Ra-226	2.0532
78719	6PBFS-010-144	2/2/2007	Ra-226	2.0498
78720	6PBFS-005-031	7/14/2006	Ra-226	2.0492
78721	6PBFS-015-58	9/19/2006	Ra-226	2.049
78722	6PBFS-051-328	1/28/2008	Ra-226	2.0482
78723	6PBFS-050A-011	4/2/2008	Ra-226	2.0466
78724	6PBFS-045-093	7/13/2007	Ra-226	2.0455
78725	6PBFS-049-067	6/19/2007	Ra-226	2.0451
78726	6PBFS-005-102	9/19/2006	Ra-226	2.0417
78727	6PBFS-051A-023	3/25/2008	Ra-226	2.0417
78728	6PBFS-057-111	9/5/2007	Ra-226	2.0411
78729	6PBFS-051-177	9/27/2007	Ra-226	2.0396
78730	72-PBT-125-38	3/3/2009	Ra-226	2.0371
78731	6PBFS-049-268	12/21/2007	Ra-226	2.037
78732	6PBFS-055-119	4/1/2008	Ra-226	2.0338

SYS_1	1.17	FALSE	1.402	366	5/29/2007	6021987.37114872
RAS	0.791	FALSE	1.0009	360	10/5/2007	6023000.07712856
RAS	1.17	FALSE	1.4566	350	7/14/2007	6023164.53808571
SYS_1	0.521	FALSE	0.71494	373	8/27/2009	6023098.46997638
RAS	0.776	FALSE	0.96432	369	12/1/2006	6022796.47714205
RAS	0.777	FALSE	1.0253	360	11/14/2007	6021566.8368848
SYS_1	0.802	FALSE	0.99248	342	1/25/2007	6022923.98508914
RAS	1.05	FALSE	1.3263	381	1/29/2008	6023004.37698872
SYS_1	0.943	FALSE	1.2134	356	1/9/2008	6021831.99908414
SYS_1	0.789	FALSE	0.98686	349	3/27/2008	6021877.31296989
SYS_1	1.24	FALSE	1.5146	363	11/16/2007	6023143.76712988
SYS_1	1.18	FALSE	1.4375	369	8/16/2007	6021779.11894055
RAS	0.853	FALSE	1.0413	351	7/14/2007	6023134.76386705
SYS_1	1.12	FALSE	1.3845	353	3/27/2007	6021815.84491697
SYS_1	0.811	FALSE	1.0534	383	10/6/2009	6023221.72005796
RAS	0.881	FALSE	1.0736	345	7/23/2007	6023230.66098498
RAS	1.09	FALSE	1.3588	369	6/27/2007	6023116.05196223
RAS	0.856	FALSE	1.0544	327	9/29/2006	6021769.59304097
SYS_1	0.742	FALSE	0.96113	392	8/27/2009	6023168.4301383
RAS	0.981	FALSE	1.252	380	11/15/2007	6023125.9380973
FSS-BIAS	1.09	FALSE	1.3339	372	11/28/2007	6021566.8368848
RAS	0.711	FALSE	0.89235	358	10/10/2007	6023006.96491006
RAS	0.903	FALSE	1.1659	359	11/15/2007	6023149.74283972
RAS	0.691	FALSE	0.88075	370	11/20/2007	6021566.8368848
FSS-BIAS	1.22	FALSE	1.5101	387	12/14/2007	6021873.95602122
RAS	1.37	FALSE	1.6513	361	6/15/2007	6023236.64391264
RAS	1.24	FALSE	1.5006	339	5/14/2007	6021889.87790538
SYS_1	0.71	FALSE	0.88971	341	4/7/2008	6023243.01988414
RAS	0.9	FALSE	1.1165	355	7/14/2007	6023145.28484339
RAS	0.78	FALSE	0.95559	395	10/1/2006	6022775.65598947
RAS	1.1	FALSE	1.3375	350	12/7/2007	6021872.30609013
RAS	0.888	FALSE	1.1467	380	11/8/2007	6023004.93801121
SYS_1	0.996	FALSE	1.2403	384	9/14/2007	6021566.8368848
RAS	0.796	FALSE	0.97147	394	2/9/2007	6022921.57498898
RAS	0.745	FALSE	1.399	359	7/15/2006	6022376.31787738
RAS	0.77	FALSE	0.95334	356	10/2/2006	6022741.70691039
RAS	0.986	FALSE	1.2415	351	1/29/2008	6021868.6059663
SYS_1	1.2	FALSE	1.4975	348	4/5/2008	6023140.32061447
RAS	1.28	FALSE	1.5885	342	7/14/2007	6022010.7651308
RAS	1.19	FALSE	1.436	353	6/28/2007	6023093.68291247
RAS	0.781	FALSE	0.96723	345	9/20/2006	6022339.42687505
SYS_1	0.962	FALSE	1.1983	356	3/26/2008	6021877.31198564
SYS_1	1.26	FALSE	1.5114	317	9/8/2007	6022095.44507955
RAS	0.68	FALSE	0.85397	341	9/28/2007	6021871.15615806
SYS_1	0.584	FALSE	0.85398	333	3/4/2009	6022260.36797805
RAS	1.06	FALSE	1.3416	355	12/27/2007	6021566.8368848
SYS_1	0.922	FALSE	1.1949	366	4/4/2008	6022998.08303805

2093980.0869628	PARCEL B		S0042
2093555.9621549	PARCEL B	SITE 0000B	S0055
2093465.04993515	PARCEL B	SITE 00026	S0050
2093622.40985665	PARCEL B	SITE 0000B	S050A
2093365.11115864	PARCEL B	IR Site 25	S0015
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093620.41314147	PARCEL B		S0010
2093550.84110214	PARCEL B	SITE 0000B	S0055
2094376.72494906	PARCEL B	SITE 00023	S0051
2094272.42791356	PARCEL B		S051A
2093441.10903814	PARCEL B	SITE 00026	S0050
2094366.82601872	PARCEL B	SITE 00023	S0059
2093423.37514973	PARCEL B	SITE 00026	S0050
2094115.83898789	PARCEL B		S0042
2093446.5801558	PARCEL B	SITE 00026	S0050
2093476.74315323	PARCEL B	SITE 00026	S0050
2093588.80887398	PARCEL B	SITE 0000B	S0049
2093368.26108673	PARCEL B		S0014
2093477.66014615	PARCEL B	SITE 00026	S050A
2093485.54398865	PARCEL B	SITE 0000B	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093550.25612956	PARCEL B	SITE 0000B	S0055
2093491.32711355	PARCEL B	SITE 0000B	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094240.44602214	PARCEL B		S0051
2093477.2890839	PARCEL B	SITE 00026	S0050
2094342.7240328	PARCEL B	SITE 00060	S0051
2093478.37503973	PARCEL B	SITE 00026	S0050
2093434.60314564	PARCEL B	SITE 00026	S0050
2093448.4761494	PARCEL B	IR Site 25	S0015
2094240.70586415	PARCEL B		S0051
2093555.83092156	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093624.83308014	PARCEL B		S0010
2093394.96313307	PARCEL B		S0005
2093473.21199231	PARCEL B	IR Site 25	S0015
2094250.1261209	PARCEL B		S0051
2093504.63942289	PARCEL B	SITE 0000B	S050A
2094232.00312564	PARCEL B		S0045
2093618.42889348	PARCEL B	SITE 0000B	S0049
2093404.94802123	PARCEL B	SITE 00042	S0005
2094225.6990044	PARCEL B		S051A
2093698.90904748	PARCEL B	SITE 00010	S0057
2094233.19603664	PARCEL B		S0051
2093401.5589204	PARCEL B	SITE 00042	S0125
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093546.1609934	PARCEL B	SITE 0000B	S0055

78733	19-PBFS-050-416	8/26/2009	Ra-226	2.0329
78734	6PBFS-050-220	8/16/2007	Ra-226	2.0306
78735	6PBFS-055-044	10/17/2007	Ra-226	2.0304
78736	6PBFS-005-087	7/15/2006	Ra-226	2.0269
78737	6PBFS-050-313	11/14/2007	Ra-226	2.0267
78738	6PBFS-050-384	12/13/2008	Ra-226	2.0237
78739	6PBFS-023-152	2/7/2007	Ra-226	2.0236
78740	72-PBT-130-37	3/27/2009	Ra-226	2.0233
78741	6PBFS-051A-053	2/19/2009	Ra-226	2.0181
78742	6PBFS-005-001	7/8/2006	Ra-226	2.0139
78743	6PBFS-050-391DUP	2/12/2009	Ra-226	2.0119
78744	72-PBT-127-10	2/27/2009	Ra-226	2.0096
78745	6PBFS-050-225	8/16/2007	Ra-226	2.0065
78746	6PBFS-055-104	2/22/2008	Ra-226	2.006
78747	6PBFS-049-282	1/15/2008	Ra-226	2.0056
78748	6PBFS-055-052	11/6/2007	Ra-226	2.0054
78749	6PBFS-014-46	9/26/2006	Ra-226	2.0041
78750	6PBFS-053-092	8/13/2007	Ra-226	2.0012
78751	6PBFS-023-157	2/16/2007	Ra-226	1.9986
78752	6PBFS-050-284	11/14/2007	Ra-226	1.9975
78753	6PBFS-015-094	11/29/2006	Ra-226	1.9973
78754	6PBFS-051-265	11/26/2007	Ra-226	1.9964
78755	6PBFS-056-63	7/19/2007	Ra-226	1.995
78756	6PBFS-055-090	2/21/2008	Ra-226	1.992
78757	72-PBT-126-26	3/26/2009	Ra-226	1.9916
78758	6PBFS-045-005	4/18/2007	Ra-226	1.9907
78759	6PBFS-045-132	8/14/2007	Ra-226	1.9901
78760	6PBFS-049-086	6/19/2007	Ra-226	1.9893
78761	6PBFS-005-097	9/8/2006	Ra-226	1.9892
78762	72-PBT-130-31	3/27/2009	Ra-226	1.99E+00
78763	6PBFS-055-142	12/17/2008	Ra-226	1.9855
78764	6PBFS-045-042	5/31/2007	Ra-226	1.9844
78765	6PBFS-047-02	4/9/2007	Ra-226	1.9826
78766	6PBFS-014-44	9/26/2006	Ra-226	1.9818
78767	6PBFS-050-360	4/3/2008	Ra-226	1.9807
78768	19-PBFS-050-415	8/26/2009	Ra-226	1.9799
78769	6PBFS-014-018	9/26/2006	Ra-226	1.9791
78770	6PBFS-050-181	8/2/2007	Ra-226	1.9783
78771	6PBFS-056-59	7/19/2007	Ra-226	1.9771
78772	6PBFS-049-225	11/28/2007	Ra-226	1.9749
78773	6PBFS-050-331	11/14/2007	Ra-226	1.9739
78774	6PBFS-055-125	4/1/2008	Ra-226	1.973
78775	6PBFS-049-289	1/23/2008	Ra-226	1.9725
78776	6PBFS-043-053	2/27/2007	Ra-226	1.9708
78777	19-PBFS-050-420	8/26/2009	Ra-226	1.9688
78778	19-PBFS-050-453	10/6/2009	Ra-226	1.967
78779	6PBFS-055-051	11/6/2007	Ra-226	1.9669

SYS_1	0.759	FALSE	0.98002	334	8/27/2009	6023202.70008288
RAS	1.25	FALSE	1.6193	374	8/27/2007	6023198.3159053
RAS	1.04	FALSE	1.2952	321	10/18/2007	6023008.87304272
RAS	0.773	FALSE	1.4474	346	7/16/2006	6022404.30207339
RAS	0.94	FALSE	1.2058	369	11/16/2007	6023218.27091789
SYS_1	0.741	FALSE	0.96393	349	12/17/2008	6023241.38799764
SYS_1	0.805	FALSE	0.99032	341	2/10/2007	6022142.85804246
SYS_1	0.96	FALSE	1.2448	382	3/31/2009	6022860.92714439
SYS_1	1.15	FALSE	1.4994	361	2/21/2009	6021882.31197564
SYS_1	0.77	FALSE	1.4377	327	7/8/2006	6022339.08402798
QC-DUP	0.877	FALSE	1.1632	345	2/13/2009	6023141.60702921
SYS_1	0.63	FALSE	0.84272	348	3/2/2009	6021691.5610448
RAS	1.3	FALSE	1.5779	365	8/27/2007	6023222.72202447
SYS_1	1.17	FALSE	1.4618	370	2/22/2008	6023079.83484305
RAS	1.02	FALSE	1.2709	366	1/15/2008	6021566.8368848
RAS	1.22	FALSE	1.5242	345	11/6/2007	6023003.64208205
RAS	0.811	FALSE	0.98527	354	10/1/2006	6021823.38394389
SYS_1	1.24	FALSE	1.5071	371	8/14/2007	6023009.05808172
RAS	0.683	FALSE	0.83553	349	2/19/2007	6022137.6388928
RAS	1.27	FALSE	1.5524	378	11/15/2007	6023153.29007672
RAS	0.845	FALSE	1.0129	321	12/1/2006	6022721.39395888
RAS	0.948	FALSE	1.205	365	11/28/2007	6021872.85595781
RAS	1.04	FALSE	1.2693	350	7/23/2007	6022814.74613439
SYS_1	1.09	FALSE	1.353	354	2/23/2008	6023007.88485572
SYS_1	0.7	FALSE	0.91946	352	3/31/2009	6021645.88298656
FSS-Bias	1.33	FALSE	1.6248	394	5/17/2007	6021960.33609781
SYS_1	0.862	FALSE	1.1913	365	8/25/2007	6022060.20302406
RAS	0.871	FALSE	1.0603	361	6/28/2007	6023008.98393489
RAS	0.744	FALSE	0.9219	376	9/8/2006	6022374.76801172
SYS_1	8.89E-01	FALSE	1.16E+00	390	3/31/2009	
SYS_1	1.19	FALSE	1.4751	355	12/19/2008	6022984.29402363
RAS	1.3	FALSE	1.5576	382	6/4/2007	6021964.50603697
RAS	1.09	FALSE	1.3342	428	4/17/2007	6022101.96114264
RAS	0.665	FALSE	0.82373	340	10/1/2006	6021819.97384572
SYS_1	1.18	FALSE	1.4622	365	4/5/2008	6023187.8178948
SYS_1	0.67	FALSE	0.8714	341	8/26/2009	6023205.12002556
RAS	0.882	FALSE	1.0688	343	9/29/2006	6021774.46310997
RAS	1.16	FALSE	1.3888	338	8/3/2007	6023131.32489756
RAS	0.908	FALSE	1.0951	354	7/23/2007	6022791.97583872
FSS-BIAS	1.02	FALSE	1.2599	369	11/28/2007	6021566.8368848
RAS	0.891	FALSE	1.1465	365	11/16/2007	6023237.81812289
SYS_1	0.772	FALSE	1.0234	358	4/4/2008	6023036.39004806
RAS	1.18	FALSE	1.4624	384	1/24/2008	6021566.8368848
RAS	1.21	FALSE	1.4746	392	3/2/2007	6022321.0519118
SYS_1	0.733	FALSE	0.94301	346	8/27/2009	6023237.36011855
SYS_1	0.681	FALSE	0.88105	360	10/6/2009	6023237.36011855
RAS	0.77	FALSE	0.95194	369	11/6/2007	6022999.46787781

2093458.42002714	PARCEL B	SITE 00026	S0050
2093469.96101455	PARCEL B	SITE 00026	S0050
2093554.96510965	PARCEL B	SITE 0000B	S0055
2093349.21814582	PARCEL B		S0005
2093474.83895756	PARCEL B	SITE 00026	S0050
2093475.38095123	PARCEL B	SITE 00026	S0050
2093297.2638534	PARCEL B	SITE 00042	S0023
2093744.24589907	PARCEL B	SITE 00024	S0130
2094224.75707714	PARCEL B		S051A
2093402.99494115	PARCEL B	SITE 00042	S0005
2093422.08709456	PARCEL B	SITE 00026	S0050
2094222.73116256	PARCEL B	SITE 00023	S0127
2093485.62305672	PARCEL B	SITE 00026	S0050
2093648.02988414	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093558.54810773	PARCEL B	SITE 0000B	S0055
2093432.93910697	PARCEL B		S0014
2093242.77610147	PARCEL B		S0053
2093356.94286789	PARCEL B	SITE 00042	S0023
2093455.44103047	PARCEL B	SITE 00026	S0050
2093486.12896122	PARCEL B	SITE 00025	S0015
2094246.70585215	PARCEL B		S0051
2093642.73494723	PARCEL B	SITE 00024	S0056
2093548.33684206	PARCEL B	SITE 0000B	S0055
2094102.05489473	PARCEL B	SITE 00023	S0126
2094272.25402939	PARCEL B		S0045
2094191.07308939	PARCEL B		S0045
2093646.46000539	PARCEL B	SITE 0000B	S0049
2093396.26299922	PARCEL B		S0005
	PARCEL B	TBD	S0130
2093568.25806206	PARCEL B	SITE 0000B	S0055
2094267.76388089	PARCEL B		S0045
2094089.11299148	PARCEL B		S0047
2093427.99915622	PARCEL B		S0014
2093469.82715656	PARCEL B	SITE 00026	S0050
2093477.02989806	PARCEL B	SITE 00026	S0050
2093372.12098715	PARCEL B		S0014
2093418.4348709	PARCEL B	SITE 00026	S0050
2093603.56606232	PARCEL B	SITE 00024	S0056
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093479.41900089	PARCEL B	SITE 00026	S0050
2093569.2590443	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094278.2461434	PARCEL B	SITE 00024	S0043
2093472.83994581	PARCEL B	SITE 00026	S0050
2093472.83994581	PARCEL B	SITE 00026	S0050
2093555.25513531	PARCEL B	SITE 0000B	S0055

78780	6PBFS-051-333	2/1/2008	Ra-226	1.9668
78781	6PBFS-010-212	4/4/2007	Ra-226	1.9662
78782	6PBFS-054-111	8/22/2007	Ra-226	1.965
78783	6PBFS-005-100	9/14/2006	Ra-226	1.9631
78784	02-PCT-186-04	10/4/2010	Ra-226	1.9615
78785	6PBFS-050-104	7/12/2007	Ra-226	1.9603
78786	6PBFS-055-046	11/1/2007	Ra-226	1.9587
78787	6PBFS-015-082	10/31/2006	Ra-226	1.9536
78788	19-PBFS-050-414	8/26/2009	Ra-226	1.9517
78789	6PBFS-051A-045	11/24/2008	Ra-226	1.9508
78790	72-PBT-128-03	3/10/2009	Ra-226	1.9486
78791	6PBFS-051A-012	3/7/2008	Ra-226	1.9478
78792	6PBFS-049-055	6/18/2007	Ra-226	1.9472
78793	6PBFS-049-171	10/8/2007	Ra-226	1.9469
78794	6PBFS-050-105	7/12/2007	Ra-226	1.9463
78795	6PBFS-050-367	4/2/2008	Ra-226	1.9429
78796	6PBFS-010-229	5/11/2007	Ra-226	1.9424
78797	19-PBFS-050A-055	9/22/2009	Ra-226	1.9415
78798	6PBFS-053-071	7/24/2007	Ra-226	1.9412
78799	6PBFS-051-134	6/29/2007	Ra-226	1.9397
78800	19-PBFS-055-195	8/20/2009	Ra-226	1.9369
78801	6PBFS-050-164	8/6/2007	Ra-226	1.9361
78802	6PBFS-051A-038	11/24/2008	Ra-226	1.9333
78803	6PBFS-053-103	8/13/2007	Ra-226	1.9316
78804	6PBFS-051-275	12/13/2007	Ra-226	1.9272
78805	6PBFS-050-131	7/14/2007	Ra-226	1.9216
78806	6PBFS-010-214	4/5/2007	Ra-226	1.9211
78807	6PBFS-050-169	8/3/2007	Ra-226	1.92
78808	6PBFS-056-080	8/7/2007	Ra-226	1.9196
78809	6PBFS-050-102	7/11/2007	Ra-226	1.9191
78810	6PBFS-010-225	4/30/2007	Ra-226	1.9177
78811	6PBFS-051-274	12/13/2007	Ra-226	1.9123
78812	6PBFS-049-290	1/23/2008	Ra-226	1.9081
78813	6PBFS-056-57	7/19/2007	Ra-226	1.9058
78814	6PBFS-055-067	11/19/2007	Ra-226	1.9051
78815	6PBFS-051-229	10/26/2007	Ra-226	1.9039
78816	6PBFS-050-327	11/14/2007	Ra-226	1.9008
78817	6PBFS-057-44	6/30/2007	Ra-226	1.8996
78818	6PBFS-049-114	7/18/2007	Ra-226	1.8992
78819	6PBFS-051A-004DUP	3/6/2008	Ra-226	1.8965
78820	6PBFS-055-150	12/17/2008	Ra-226	1.8961
78821	6PBFS-045-087	7/2/2007	Ra-226	1.8953
78822	6PBFS-050-081	6/12/2007	Ra-226	1.8915
78823	6PBFS-049-097	6/19/2007	Ra-226	1.8909
78824	6PBFS-050-228	9/13/2007	Ra-226	1.8909
78825	6PBFS-055-109	2/28/2008	Ra-226	1.89
78826	19-PBFS-050A-080	9/24/2009	Ra-226	1.889

RAS	1.06	FALSE	1.3229	391	2/2/2008	6021873.87596889
RAS	1.32	FALSE	1.6166	337	4/9/2007	
SYS_1	0.761	FALSE	1.0826	366	8/25/2007	6022148.17397672
RAS	0.675	FALSE	0.8332	468	9/17/2006	6022340.89701647
SYS_1	0.725	FALSE	0.93562	371	10/5/2010	6023082.99002047
RAS	1.14	FALSE	1.389	354	7/14/2007	6023155.07813089
RAS	1.27	FALSE	1.5313	344	11/1/2007	6022999.46787781
RAS	0.938	FALSE	1.1234	322	11/1/2006	6022773.91288272
SYS_1	0.624	FALSE	0.82465	346	8/27/2009	6023187.79985023
RAS	0.872	FALSE	1.0783	353	11/24/2008	6021878.41008055
SYS_1	0.624	FALSE	0.8218	353	3/11/2009	6028593.95504838
SYS_1	1.05	FALSE	1.3035	326	3/8/2008	6021874.41304131
RAS	1.19	FALSE	1.4333	374	6/28/2007	6023101.76294881
FSS-BIAS	1	FALSE	1.239	398	10/9/2007	6021566.8368848
RAS	1.25	FALSE	1.5103	353	7/14/2007	6023160.6289728
SYS_1	1.08	FALSE	1.3515	358	4/7/2008	6023202.72796997
RAS	0.958	FALSE	1.1548	306	5/12/2007	6023005.37304972
RAS	0.821	FALSE	1.0482	389	9/22/2009	6023136.60999197
RAS	1.23	FALSE	1.4832	364	7/25/2007	6023010.98688364
RAS	1.1	FALSE	1.3178	347	7/4/2007	6021889.00815646
RAS	0.773	FALSE	0.9936	377	8/20/2009	6023053.86015747
RAS	1.28	FALSE	1.5512	349	8/7/2007	6023158.23986997
SYS_1	1.02	FALSE	1.2795	358	11/24/2008	
SYS_1	0.907	FALSE	1.0948	352	8/13/2007	6023085.88798055
FSS-BIAS	1.03	FALSE	1.2889	364	12/14/2007	6021868.47604531
RAS	0.937	FALSE	1.1304	362	7/21/2007	6023218.66396172
RAS	0.835	FALSE	0.99845	334	4/9/2007	6022905.62488964
RAS	1.12	FALSE	1.3453	353	8/7/2007	6023160.15292388
RAS	1.09	FALSE	1.3216	349	8/9/2007	6022850.02690372
RAS	1.13	FALSE	1.395	354	7/14/2007	6023152.40589213
RAS	0.965	FALSE	1.1627	371	5/5/2007	6023008.74312171
FSS-BIAS	1.04	FALSE	1.2968	345	12/14/2007	6021874.69584914
RAS	1.18	FALSE	1.4444	350	1/24/2008	6021566.8368848
RAS	1.09	FALSE	1.3507	351	7/23/2007	6022787.78588647
RAS	0.955	FALSE	1.2086	370	11/20/2007	6023004.00887921
SYS_1	0.757	FALSE	0.93193	341	10/27/2007	6021930.77611755
RAS	1.05	FALSE	1.2725	367	11/16/2007	6023226.54189873
RAS	1.19	FALSE	1.4283	365	7/5/2007	6022115.60415997
RAS	0.828	FALSE	1.0053	352	7/20/2007	6021566.8368848
QC-DUP	0.89	FALSE	1.1053	364	3/8/2008	6021861.06693938
SYS_1	1.02	FALSE	1.2547	340	12/19/2008	6023074.72691363
SYS_1	0.973	FALSE	1.1797	351	7/3/2007	6022088.87291422
RAS	0.955	FALSE	1.149	354	6/20/2007	6023128.93185772
RAS	0.798	FALSE	0.96276	372	6/28/2007	6023004.97410038
RAS	1.14	FALSE	1.3776	380	9/14/2007	6023155.64998014
RAS	0.06	TRUE	0.28			6023007.36090663
SYS_1	0.661	FALSE	0.85673	355	9/24/2009	6023175.72999246

2094246.08610272	PARCEL B		S0051
	PARCEL B	Final Status Survey	S0010
2093657.31792331	PARCEL B	SITE 00010	S0054
2093402.73805189	PARCEL B	SITE 00042	S0005
2093232.74003232	PARCEL B	TBD	S0186
2093478.03809814	PARCEL B	SITE 00026	S0050
2093555.25513531	PARCEL B	SITE 0000B	S0055
2093445.48796639	PARCEL B	SITE 00025	S0015
2093469.81993873	PARCEL B	SITE 00026	S0050
2094275.27403648	PARCEL B	SITE 00023	S051A
2095205.02808248	PARCEL B	TBD	S0128
2094282.99514964	PARCEL B	SITE 00023	S051A
2093618.66905047	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093476.96690606	PARCEL B	SITE 00026	S0050
2093458.42593265	PARCEL B	SITE 00026	S0050
2093555.39194606	PARCEL B	SITE 0000B	S0010
2093620.40986064	PARCEL B	SITE 0000B	S050A
2093210.78600797	PARCEL B		S0053
2094346.53406456	PARCEL B	SITE 00060	S0051
2093607.83016139	PARCEL B	SITE 0000B	S0055
2093482.48001839	PARCEL B	SITE 00026	S0050
	PARCEL B	Final Status Survey	S051A
2093340.4429009	PARCEL B		S0053
2094243.77606797	PARCEL B		S0051
2093479.28907989	PARCEL B	SITE 00026	S0050
2093650.04300347	PARCEL B		S0010
2093467.11915673	PARCEL B	SITE 00026	S0050
2093687.52291539	PARCEL B	SITE 00024	S0056
2093483.43802173	PARCEL B	SITE 00026	S0050
2093550.08191732	PARCEL B	SITE 0000B	S0010
2094246.37612839	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093599.2061629	PARCEL B	SITE 00024	S0056
2093559.83911565	PARCEL B	SITE 0000B	S0055
2094289.9839808	PARCEL B	TBD	S0051
2093442.46795931	PARCEL B	SITE 00026	S0050
2093668.06888606	PARCEL B		S0057
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094236.7659114	PARCEL B		S051A
2093635.94493456	PARCEL B	SITE 0000B	S0055
2094170.00193731	PARCEL B		S0045
2093412.88501322	PARCEL B	SITE 00026	S0050
2093634.47085615	PARCEL B	SITE 0000B	S0049
2093466.62014198	PARCEL B	SITE 00026	S0050
2093547.68789323	PARCEL B	SITE 0000B	S0055
2093480.4800224	PARCEL B	SITE 00026	S050A

78827	6PBFS-056-60	7/19/2007	Ra-226	1.885
78828	6PBFS-051-262	11/15/2007	Ra-226	1.8847
78829	6PBFS-005-091	8/29/2006	Ra-226	1.8837
78830	6PBFS-050-076	6/11/2007	Ra-226	1.881
78831	6PBFS-049-038	5/30/2007	Ra-226	1.8801
78832	6PBFS-050-306	11/14/2007	Ra-226	1.8782
78833	6PBFS-005-098	9/12/2006	Ra-226	1.8754
78834	6PBFS-018-11	10/20/2006	Ra-226	1.8752
78835	6PBFS-049-166	10/3/2007	Ra-226	1.875
78836	6PBFS-002-12	6/15/2006	Ra-226	1.8729
78837	6PBFS-045-080	7/2/2007	Ra-226	1.8725
78838	19-PBFS-050-432	9/24/2009	Ra-226	1.8718
78839	19-PBFS-050-429	9/24/2009	Ra-226	1.8702
78840	6PBFS-050-033	6/12/2007	Ra-226	1.8701
78841	6PBFS-050-353	4/3/2008	Ra-226	1.8684
78842	19-PBFS-055-166	8/5/2009	Ra-226	1.8674
78843	72-PBT-126-37	4/3/2009	Ra-226	1.8661
78844	6PBFS-050-260	11/14/2007	Ra-226	1.8657
78845	6PBFS-050-236	9/13/2007	Ra-226	1.8567
78846	6PBFS-055-113	2/28/2008	Ra-226	1.8532
78847	6PBFS-053-108	8/20/2007	Ra-226	1.8503
78848	6PBFS-005-099	9/12/2006	Ra-226	1.8501
78849	6PBFS-055-116	2/28/2008	Ra-226	1.8481
78850	6PBFS-050A-025	12/13/2008	Ra-226	1.848
78851	6PBFS-050-045	6/12/2007	Ra-226	1.8477
78852	19-PBFS-055-207	8/20/2009	Ra-226	1.8422
78853	6PBFS-056-078	8/7/2007	Ra-226	1.8422
78854	6PBFS-055-123	4/1/2008	Ra-226	1.8386
78855	6PBFS-014-007	9/26/2006	Ra-226	1.8361
78856	6PBFS-050-237	9/13/2007	Ra-226	1.8333
78857	6PBFS-050-291	11/14/2007	Ra-226	1.8329
78858	19-PBFS-055-196	8/20/2009	Ra-226	1.8319
78859	6PBFS-055-114	2/28/2008	Ra-226	1.8319
78860	6PBFS-049-115	7/18/2007	Ra-226	1.8315
78861	6PBFS-049-144	9/13/2007	Ra-226	1.8313
78862	6PBFS-055-122	4/1/2008	Ra-226	1.8302
78863	6PBFS-060-080	11/2/2007	Ra-226	1.8288
78864	6PBFS-056-087	8/20/2007	Ra-226	1.8251
78865	6PBFS-051-173	9/11/2007	Ra-226	1.8243
78866	6PBFS-054-143	9/20/2007	Ra-226	1.8237
78867	6PBFS-050-114	7/13/2007	Ra-226	1.8234
78868	6PBFS-053-001	6/5/2007	Ra-226	1.8216
78869	6PBFS-047-68	6/4/2007	Ra-226	1.8204
78870	6PBFS-005-103	9/19/2006	Ra-226	1.8201
78871	6PBFS-051A-006	3/6/2008	Ra-226	1.8176
78872	6PBFS-050-117	7/13/2007	Ra-226	1.8157
78873	19-PBFS-055-198	8/20/2009	Ra-226	1.8144

RAS	1.09	FALSE	1.3201	343	7/23/2007	6022790.05589506
RAS	0.998	FALSE	1.2352	397	11/16/2007	6021870.15616006
RAS	0.7	FALSE	0.87348	339	9/2/2006	6022374.47995456
RAS	0.702	FALSE	0.89072	362	6/16/2007	6023138.35605147
SYS_1	1.13	FALSE	1.3777	358	5/31/2007	6023009.9639198
RAS	1.25	FALSE	1.5251	371	11/15/2007	6023184.0029418
RAS	0.77	FALSE	0.94576	346	9/13/2006	6022373.47798805
SYS_1	0.855	FALSE	1.0356	381	10/23/2006	6022788.45287989
FSS-BIAS	1.23	FALSE	1.4739	376	10/3/2007	6021566.8368848
SYS_1	0.71	FALSE	1.3221	384	6/17/2006	6023163.33697264
SYS_1	1.17	FALSE	1.4202	355	7/3/2007	6022010.12405597
RAS	0.656	FALSE	0.84933	366	9/24/2009	6023221.49007155
RAS	0.728	FALSE	0.93578	371	9/24/2009	6023187.79000773
RAS	0.892	FALSE	1.0675	345	6/14/2007	6023161.86190997
SYS_1	1.09	FALSE	1.389	351	4/5/2008	6023117.04703897
SYS_1	0.658	FALSE	0.85991	335	8/5/2009	6023014.25984298
RAS	0.783	FALSE	1.0041	394	4/6/2009	6021653.91184188
RAS	0.964	FALSE	1.1901	372	11/15/2007	6023154.39309289
RAS	0.909	FALSE	1.1278	396	9/14/2007	6023279.82788138
RAS	1.11	FALSE	1.3748	362	2/29/2008	6023040.93301797
RAS	1.23	FALSE	1.4772	364	8/23/2007	6023008.03807063
RAS	0.819	FALSE	0.99622	392	9/13/2006	6022375.76702547
RAS	1.03	FALSE	1.2796	366	2/28/2008	6023082.50609756
SYS_1	0.854	FALSE	1.0622	334	12/23/2008	6023153.75989206
RAS	0.811	FALSE	1.0166	359	6/15/2007	6023195.04196171
RAS	0.6	FALSE	0.7945	327	8/21/2009	6022998.62011047
RAS	1.13	FALSE	1.3474	354	8/9/2007	6022816.45610473
SYS_1	0.745	FALSE	0.92907	355	4/4/2008	6023012.24213047
RAS	0.964	FALSE	1.1788	338	9/29/2006	6021767.47296648
RAS	0.828	FALSE	1.0018	379	9/14/2007	6023285.77996922
RAS	0.595	FALSE	0.76706	346	11/15/2007	6023138.84489563
RAS	0.727	FALSE	0.93612	341	8/21/2009	6023063.7098753
RAS	1.11	FALSE	1.3795	371	2/28/2008	6023080.03005263
RAS	0.966	FALSE	1.1694	345	7/20/2007	6021566.8368848
SYS_1	0.982	FALSE	1.2328	374	9/14/2007	6021566.8368848
SYS_1	1.01	FALSE	1.2573	378	4/4/2008	6023000.93801922
RAS	1.07	FALSE	1.3343	356	11/3/2007	6021824.8009358
RAS	0.831	FALSE	1.0093	373	8/24/2007	6022855.79592106
RAS	0.846	FALSE	1.0497	384	9/13/2007	6021868.48588781
SYS_1	0.532	FALSE	0.74225	345	9/21/2007	6022222.21188639
RAS	0.999	FALSE	1.2014	355	7/21/2007	6023168.54595172
RAS	1.26	FALSE	1.489	315	6/7/2007	6023023.42714748
SYS_1	0.904	FALSE	1.1001	328	6/6/2007	6022146.74189296
RAS	0.731	FALSE	0.89687	346	9/20/2006	6022341.36715989
SYS_1	0.926	FALSE	1.1539	360	3/8/2008	6021856.00789438
RAS	0.851	FALSE	1.0331	370	7/21/2007	6023177.25000255
RAS	0.66	FALSE	0.85852	352	8/20/2009	6023078.38996406

2093608.74584198	PARCEL B	SITE 00024	S0056
2094244.15598847	PARCEL B		S0051
2093397.02612107	PARCEL B		S0005
2093424.75309972	PARCEL B	SITE 00026	S0050
2093641.04991123	PARCEL B	SITE 0000B	S0049
2093467.25104623	PARCEL B	SITE 00026	S0050
2093395.33091448	PARCEL B		S0005
2093447.9879614	PARCEL B	SITE 00025	S0018
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093322.22213681	PARCEL B	SITE 00026	S0002
2094225.49296807	PARCEL B	TBD	S0045
2093451.63985698	PARCEL B	SITE 00026	S0050
2093469.81993873	PARCEL B	SITE 00026	S0050
2093471.05812523	PARCEL B	SITE 00026	S0050
2093401.78595406	PARCEL B		S0050
2093557.0999479	PARCEL B	SITE 0000B	S0055
2094099.15693465	PARCEL B	SITE 00023	S0126
2093493.7631323	PARCEL B	SITE 0000B	S0050
2093644.82910314	PARCEL B	SITE 00026	S0050
2093598.79409023	PARCEL B	SITE 0000B	S0055
2093245.79610856	PARCEL B		S0053
2093395.9129343	PARCEL B		S0005
2093649.78414573	PARCEL B	SITE 0000B	S0055
2093471.69985622	PARCEL B	SITE 00026	S050A
2093471.51514532	PARCEL B	SITE 00026	S0050
2093556.26005456	PARCEL B	SITE 0000B	S0055
2093641.45509414	PARCEL B	SITE 00024	S0056
2093563.54186414	PARCEL B	SITE 0000B	S0055
2093362.36083606	PARCEL B		S0014
2093644.05909155	PARCEL B	SITE 00026	S0050
2093423.30001864	PARCEL B	SITE 00026	S0050
2093618.67003472	PARCEL B	SITE 0000B	S0055
2093644.14997065	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093544.28402865	PARCEL B	SITE 0000B	S0055
2093885.77186273	PARCEL B	SITE 00023	S0060
2093686.96287714	PARCEL B	SITE 00024	S0056
2094236.74589831	PARCEL B		S0051
2093592.72815748	PARCEL B		S0054
2093466.28812164	PARCEL B	SITE 00026	S0050
2093231.31615065	PARCEL B		S0053
2094139.46197215	PARCEL B	SITE 00024	S0047
2093405.38798098	PARCEL B	SITE 00042	S0005
2094248.29902481	PARCEL B	SITE 00023	S051A
2093468.88391697	PARCEL B	SITE 00026	S0050
2093644.10010198	PARCEL B	SITE 0000B	S0055

78874	6PBFS-050-206	8/6/2007	Ra-226	1.8114
78875	6PBFS-050-200	8/6/2007	Ra-226	1.8109
78876	6PBFS-055-073	11/28/2007	Ra-226	1.8104
78877	72-PBT-130-22	3/27/2009	Ra-226	1.81E+00
78878	6PBFS-050-112	7/12/2007	Ra-226	1.8063
78879	6PBFS-051A-028	3/25/2008	Ra-226	1.8059
78880	6PBFS-050-072	6/11/2007	Ra-226	1.8033
78881	6PBFS-050-338	11/15/2007	Ra-226	1.7999
78882	02-PCT-186-44	11/1/2010	Ra-226	1.7998
78883	6PBFS-015-089	10/31/2006	Ra-226	1.7985
78884	6PBFS-050-110	7/12/2007	Ra-226	1.7963
78885	19-PBFS-050-417	8/26/2009	Ra-226	1.7953
78886	6PBFS-055-121	4/1/2008	Ra-226	1.7918
78887	6PBFS-064-41	7/27/2007	Ra-226	1.7885
78888	72-PBT-127-11	2/27/2009	Ra-226	1.785
78889	6PBFS-010-219	4/13/2007	Ra-226	1.7839
78890	6PBFS-051-094	5/9/2007	Ra-226	1.7838
78891	72-PBT-128-05	3/10/2009	Ra-226	1.7834
78892	19-PBFS-055-189	8/20/2009	Ra-226	1.7812
78893	6PBFS-050-151	7/13/2007	Ra-226	1.7801
78894	72-PBT-127-17	2/27/2009	Ra-226	1.7796
78895	6PBFS-045-038	5/31/2007	Ra-226	1.777
78896	6PBFS-055-063	11/13/2007	Ra-226	1.7757
78897	19-PBFS-050-412	8/26/2009	Ra-226	1.7748
78898	6PBFS-049-206	11/13/2007	Ra-226	1.7738
78899	19-PBFS-050-472	10/19/2009	Ra-226	1.7731
78900	6PBFS-057-094	8/13/2007	Ra-226	1.7691
78901	6PBFS-055-088	2/21/2008	Ra-226	1.7626
78902	6PBFS-050-311	11/14/2007	Ra-226	1.7594
78903	6PBFS-050A-018	4/2/2008	Ra-226	1.7593
78904	6PBFS-050-326	11/14/2007	Ra-226	1.7568
78905	6PBFS-049-273	12/21/2007	Ra-226	1.7529
78906	6PBFS-015-05	9/19/2006	Ra-226	1.7525
78907	19-PBFS-050-468	10/19/2009	Ra-226	1.7512
78908	6PBFS-014-085	10/3/2006	Ra-226	1.7485
78909	6PBFS-049-207	11/13/2007	Ra-226	1.7482
78910	72-PBT-125-47	3/17/2009	Ra-226	1.7473
78911	6PBFS-056-11	6/22/2007	Ra-226	1.7455
78912	72-PBT-126-11	2/27/2009	Ra-226	1.7426
78913	6PBFS-051A-033	3/25/2008	Ra-226	1.7416
78914	6PBFS-055-123DUP	4/1/2008	Ra-226	1.7394
78915	6PBFS-051-305	1/14/2008	Ra-226	1.7392
78916	6PBFS-055-043	10/17/2007	Ra-226	1.739
78917	6PBFS-051-294	1/9/2008	Ra-226	1.7381
78918	6PBFS-015-12	9/19/2006	Ra-226	1.7369
78919	6PBFS-010-205	3/28/2007	Ra-226	1.7342
78920	6PBFS-023-130	1/10/2007	Ra-226	1.7335

RAS	0.894	FALSE	1.0716	347	8/8/2007	6023237.18098505
RAS	0.883	FALSE	1.0679	349	8/8/2007	6023218.98089021
RAS	0.782	FALSE	0.96369	406	11/29/2007	6023006.77593406
SYS_1	8.47E-01	FALSE	1.11E+00	386	3/30/2009	
RAS	1.07	FALSE	1.2774	361	7/14/2007	6023156.67097548
SYS_1	1	FALSE	1.2465	368	3/27/2008	6021870.56888889
RAS	0.825	FALSE	1.0072	350	6/16/2007	6023144.76515938
SYS_1	1.2	FALSE	1.4959	382	11/16/2007	6023163.8199113
RAS	0.562	FALSE	0.7439	371	11/1/2010	6023081.05006371
RAS	0.949	FALSE	1.1376	344	11/2/2006	6022792.6119923
RAS	0.822	FALSE	0.99563	361	7/14/2007	6023159.46296464
SYS_1	0.653	FALSE	0.84261	374	8/27/2009	6023217.61015806
SYS_1	1.12	FALSE	1.4143	354	4/4/2008	6023004.73197488
SYS_1	1.23	FALSE	1.479	376	7/30/2007	6021722.94287181
SYS_1	0.748	FALSE	0.97067	353	3/2/2009	
RAS	1.17	FALSE	1.404	352	4/16/2007	6023003.96294755
RAS	1.03	FALSE	1.2338	360	5/14/2007	6021868.46587472
SYS_1	0.751	FALSE	0.96678	356	3/11/2009	6028609.63808788
RAS	0.541	FALSE	0.72102	376	8/20/2009	6023026.54984464
RAS	0.939	FALSE	1.1274	357	7/23/2007	6023133.17003822
SYS_1	0.742	FALSE	0.98024	338	3/3/2009	6021707.57413614
RAS	0.862	FALSE	1.0528	370	6/2/2007	6021955.63597597
RAS	1.21	FALSE	1.4827	361	11/14/2007	6023005.44293147
SYS_1	0.63	FALSE	0.82472	331	8/27/2009	6023153.14014263
RAS	0.793	FALSE	0.95938	367	11/14/2007	6021566.8368848
SYS_1	0.572	FALSE	0.75462	382	10/19/2009	6023217.61015806
SYS_1	1.15	FALSE	1.3831	360	8/15/2007	6022118.58414088
SYS_1	0.902	FALSE	1.128	358	2/23/2008	6023000.68998823
RAS	1.05	FALSE	1.2926	370	11/15/2007	6023208.13215864
SYS_1	0.96	FALSE	1.1998	371	4/4/2008	6023163.94983231
RAS	1.13	FALSE	1.378	372	11/16/2007	6023220.53994222
RAS	0.731	FALSE	0.90866	378	12/27/2007	6021566.8368848
RAS	0.753	FALSE	0.92447	363	9/30/2006	6022793.72091398
SYS_1	0.728	FALSE	0.93444	379	10/19/2009	6023168.70015089
RAS	0.861	FALSE	1.0456	319	10/4/2006	6021768.40308271
RAS	1.21	FALSE	1.4796	358	11/14/2007	6021566.8368848
RAS	0.661	FALSE	0.90684	330	3/24/2009	
RAS	0.852	FALSE	1.1472	347	6/30/2007	6022783.39613147
SYS_1	0.51	FALSE	0.69509	351	3/3/2009	6021656.29897623
SYS_1	0.926	FALSE	1.1487	353	3/27/2008	6021884.05705088
QC-DUP	0.738	FALSE	0.92883	355	4/4/2008	6023012.24213047
RAS	1.1	FALSE	1.3581	349	1/15/2008	6021933.70688596
RAS	0.846	FALSE	1.0104	346	10/18/2007	6023005.05513696
SYS_1	1.12	FALSE	1.3655	346	1/9/2008	6021928.91588506
RAS	0.637	FALSE	0.78755	398	10/1/2006	6022812.92691231
SYS_1	0.848	FALSE	1.0368	345	3/30/2007	6023008.48295164
RAS	0.813	FALSE	0.99118	331	1/12/2007	6022146.84786388

2093473.60798889	PARCEL B	SITE 00026	S0050
2093473.65785757	PARCEL B	SITE 00026	S0050
2093556.77186456	PARCEL B	SITE 0000B	S0055
	PARCEL B	TBD	S0130
2093459.21891005	PARCEL B	SITE 00026	S0050
2094260.74585031	PARCEL B		S051A
2093434.90596657	PARCEL B	SITE 00026	S0050
2093476.17196015	PARCEL B	SITE 00026	S0050
2093221.65015948	PARCEL B		S0186
2093373.65904181	PARCEL B	SITE 00025	S0015
2093464.53714089	PARCEL B	SITE 00026	S0050
2093447.77011406	PARCEL B	SITE 00026	S0050
2093547.82011081	PARCEL B	SITE 0000B	S0055
2093934.33311731	PARCEL B	SITE 0000A	S0064
	PARCEL B	SITE 00023	S0127
2093555.90211564	PARCEL B	SITE 0000B	S0010
2094221.49592881	PARCEL B		S0051
2095185.51499814	PARCEL B	TBD	S0128
2093555.45001681	PARCEL B	SITE 0000B	S0055
2093413.88599548	PARCEL B	SITE 00026	S0050
2094182.66792248	PARCEL B	SITE 00023	S0127
2094275.85408781	PARCEL B		S0045
2093555.50283822	PARCEL B	SITE 0000B	S0055
2093455.40002006	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093447.02011555	PARCEL B	SITE 00026	S0050
2093667.5190184	PARCEL B		S0057
2093560.79908748	PARCEL B	SITE 0000B	S0055
2093475.09190981	PARCEL B	SITE 00026	S0050
2093475.84945422	PARCEL B	SITE 00026	S050A
2093442.82097697	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093367.58687548	PARCEL B	IR Site 25	S0015
2093455.77994056	PARCEL B	SITE 00026	S0050
2093366.65085372	PARCEL B		S0014
2094093.91514723	PARCEL B	SITE 0000B	S0049
	PARCEL B	SITE 00042	S0125
2093598.74586198	PARCEL B	SITE 00024	S0056
2094103.94596706	PARCEL B	SITE 00023	S0126
2094307.47508755	PARCEL B	SITE 00023	S051A
2093563.54186414	PARCEL B	SITE 0000B	S0055
2094303.19392814	PARCEL B		S0051
2093555.08814089	PARCEL B	SITE 0000B	S0055
2094292.85405381	PARCEL B		S0051
2093368.02814756	PARCEL B	IR Site 25	S0015
2093554.7318424	PARCEL B	SITE 0000B	S0010
2093316.65292223	PARCEL B	SITE 00042	S0023

78921	72-PBT-127-16	2/27/2009	Ra-226	1.7334
78922	72-PBT-125-50	3/17/2009	Ra-226	1.7333
78923	72-PBT-127-14	2/27/2009	Ra-226	1.7288
78924	6PBFS-049-218	11/19/2007	Ra-226	1.7264
78925	6PBFS-005-024	7/14/2006	Ra-226	1.7259
78926	72-PBT-127-05	2/27/2009	Ra-226	1.7255
78927	6PBFS-050-329	11/14/2007	Ra-226	1.7245
78928	6PBFS-053-004	6/5/2007	Ra-226	1.7241
78929	72-PBT-127-04	2/27/2009	Ra-226	1.7238
78930	19-PBFS-050-433	10/1/2009	Ra-226	1.7235
78931	19-PBFS-055-209	8/20/2009	Ra-226	1.7171
78932	6PBFS-015-081	10/31/2006	Ra-226	1.7159
78933	6PBFS-056-33	6/25/2007	Ra-226	1.7143
78934	6PBFS-051A-055	2/19/2009	Ra-226	1.7137
78935	6PBFS-051A-004	3/6/2008	Ra-226	1.7115
78936	6PBFS-018-38	10/31/2006	Ra-226	1.7113
78937	6PBFS-049-163	9/29/2007	Ra-226	1.7098
78938	02-PCT-186-23	10/14/2010	Ra-226	1.707
78939	6PBFS-045-121	8/14/2007	Ra-226	1.7064
78940	6PBFS-050-124	7/13/2007	Ra-226	1.7062
78941	6PBFS-057-070	7/27/2007	Ra-226	1.7062
78942	6PBFS-050-359	4/3/2008	Ra-226	1.7061
78943	6PBFS-049-124	8/15/2007	Ra-226	1.7058
78944	6PBFS-051A-072	4/1/2009	Ra-226	1.7044
78945	6PBFS-045-031	4/18/2007	Ra-226	1.7036
78946	6PBFS-014-004	9/26/2006	Ra-226	1.7019
78947	6PBFS-055-131	4/1/2008	Ra-226	1.6959
78948	6PBFS-055-026	10/4/2007	Ra-226	1.6912
78949	6PBFS-050-150	7/13/2007	Ra-226	1.6896
78950	6PBFS-051-005	5/7/2007	Ra-226	1.6869
78951	6PBFS-050-272	11/14/2007	Ra-226	1.6862
78952	6PBFS-050-189	8/3/2007	Ra-226	1.6858
78953	19-PBFS-050-440	10/6/2009	Ra-226	1.6852
78954	72-PBT-128-06	3/10/2009	Ra-226	1.6834
78955	72-PBT-130-39	3/27/2009	Ra-226	1.6825
78956	19-PBFS-050-410	8/26/2009	Ra-226	1.6813
78957	72-PBT-127-12	2/27/2009	Ra-226	1.6807
78958	6PBFS-051A-049	2/19/2009	Ra-226	1.6793
78959	6PBFS-051-181	10/4/2007	Ra-226	1.6788
78960	19-PBFS-050A-086	10/5/2009	Ra-226	1.6608
78961	6PBFS-045-051	5/31/2007	Ra-226	1.655
78962	6PBFS-049-028	5/30/2007	Ra-226	1.6499
78963	6PBFS-014-088	10/3/2006	Ra-226	1.6467
78964	72-PBT-130-28	3/27/2009	Ra-226	1.6403
78965	72-PBT-127-03	2/27/2009	Ra-226	1.6383
78966	6PBFS-050-286	11/14/2007	Ra-226	1.6377
78967	6PBFS-050-028	6/11/2007	Ra-226	1.6358

SYS_1	0.588	FALSE	0.77474	354	3/3/2009	6021713.1141513
RAS	0.725	FALSE	0.94128	355	3/24/2009	6022210.16105747
SYS_1	0.569	FALSE	0.75455	341	3/2/2009	
RAS	0.852	FALSE	1.0573	366	11/20/2007	6021566.8368848
RAS	0.816	FALSE	1.4862	350	7/15/2006	6022355.52198721
SYS_1	0.813	FALSE	1.0275	336	3/2/2009	6021697.48590171
RAS	1.16	FALSE	1.4376	375	11/16/2007	6023228.06092456
RAS	0.923	FALSE	1.1063	362	6/7/2007	6023029.46716164
SYS_1	0.799	FALSE	1.0246	342	3/2/2009	6021698.77690963
RAS	0.718	FALSE	0.91826	368	10/1/2009	6023126.48993348
RAS	0.907	FALSE	1.1431	356	8/21/2009	6023014.56003922
RAS	0.857	FALSE	1.0476	365	11/1/2006	6022740.59405172
RAS	0.85	FALSE	1.0264	353	7/1/2007	6022822.57584314
SYS_1	0.954	FALSE	1.4434	374	2/21/2009	6021870.56790464
SYS_1	0.874	FALSE	1.0783	364	3/8/2008	6021861.06693938
RAS	0.926	FALSE	1.1068	344	11/2/2006	6022794.34295997
FSS-BIAS	0.959	FALSE	1.1661	380	10/1/2007	6021566.8368848
SYS_1	0.509	FALSE	0.67387	379	10/27/2010	6023071.47987288
SYS_1	1.06	FALSE	1.2713	394	8/18/2007	6021977.64610255
RAS	0.872	FALSE	1.0491	344	7/21/2007	6023198.3159053
SYS_1	1.04	FALSE	1.2178	317	7/31/2007	6022087.85487163
SYS_1	0.884	FALSE	1.106	353	4/5/2008	6023170.45408438
FSS-BIAS	0.872	FALSE	1.0505	381	8/21/2007	6021566.8368848
SYS_1	0.884	FALSE	1.1092	350	4/1/2009	6021854.84713556
FSS-BIAS	0.897	FALSE	1.0777	372	5/17/2007	6021983.01584247
RAS	0.76	FALSE	0.91975	311	9/29/2006	6021763.64292164
SYS_1	0.762	FALSE	0.99445	353	4/4/2008	6023065.31092197
RAS	1.05	FALSE	1.2674	348	10/5/2007	6023009.50493123
RAS	1.13	FALSE	1.3617	349	7/23/2007	6023131.32489756
RAS	1.22	FALSE	1.4439	317	5/14/2007	6021898.57801922
RAS	0.82	FALSE	1.049	362	11/15/2007	6023190.96191739
RAS	0.952	FALSE	1.1413	353	8/7/2007	6023180.42289647
SYS_1	0.896	FALSE	1.1407	360	10/6/2009	6023115.38989006
SYS_1	0.575	FALSE	0.7759	335	3/11/2009	6028632.03010347
SYS_1	1.14	FALSE	1.4394	379	3/31/2009	6022795.06999263
SYS_1	0.672	FALSE	0.86949	322	8/27/2009	6023133.38985406
SYS_1	0.797	FALSE	1.0191	366	3/3/2009	6021696.32415864
SYS_1	0.463	FALSE	0.75226	365	2/24/2009	6021863.0961348
RAS	0.939	FALSE	1.1611	368	10/5/2007	6021866.65583897
SYS_1	0.788	FALSE	0.99989	381	10/5/2009	6023136.75992605
RAS	0.963	FALSE	1.1452	374	6/5/2007	6021955.41616014
SYS_1	1.11	FALSE	1.3176	353	5/31/2007	6021566.8368848
RAS	0.827	FALSE	0.99729	305	10/4/2006	6021773.27315173
SYS_1	0.845	FALSE	1.0935	383	3/31/2009	6022785.58805622
SYS_1	0.612	FALSE	0.80375	351	3/2/2009	6021704.31692481
RAS	0.774	FALSE	0.93268	371	11/15/2007	6023148.1860843
RAS	0.962	FALSE	1.1487	353	6/14/2007	6023152.96789889

2094180.41005297	PARCEL B	SITE 00023	S0127
2093369.78404956	PARCEL B	SITE 00042	S0125
	PARCEL B	SITE 00023	S0127
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093399.12093315	PARCEL B	SITE 00042	S0005
2094214.26300365	PARCEL B	SITE 00023	S0127
2093477.01415005	PARCEL B	SITE 00026	S0050
2093238.21607123	PARCEL B		S0053
2094208.63309364	PARCEL B	SITE 00023	S0127
2093432.09986982	PARCEL B	SITE 00026	S0050
2093558.09010339	PARCEL B	SITE 0000B	S0055
2093470.5190843	PARCEL B	SITE 00025	S0015
2093651.86386597	PARCEL B	SITE 00024	S0056
2094237.38106765	PARCEL B		S051A
2094236.7659114	PARCEL B		S051A
2093443.88790397	PARCEL B	SITE 00025	S0018
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093218.91984998	PARCEL B		S0186
2094270.51289114	PARCEL B	TBD	S0045
2093469.96101455	PARCEL B	SITE 00026	S0050
2093688.57901564	PARCEL B		S0057
2093462.86686864	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094237.80199856	PARCEL B		S051A
2094274.6729878	PARCEL B		S0045
2093354.00094464	PARCEL B		S0014
2093628.83504064	PARCEL B	SITE 0000B	S0055
2093553.67902298	PARCEL B	SITE 0000B	S0055
2093418.4348709	PARCEL B	SITE 00026	S0050
2094339.36413139	PARCEL B	SITE 00060	S0051
2093541.33291906	PARCEL B	SITE 0000B	S0050
2093467.99710773	PARCEL B	SITE 00026	S0050
2093403.13995397	PARCEL B	TBD	S0050
2095203.4919963	PARCEL B	TBD	S0128
2093732.63010864	PARCEL B	SITE 00024	S0130
2093429.57986173	PARCEL B	SITE 00026	S0050
2094226.40996097	PARCEL B	SITE 00023	S0127
2094198.47793023	PARCEL B		S051A
2094230.98606731	PARCEL B		S0051
2093622.52993514	PARCEL B	SITE 0000B	S050A
2094293.34388223	PARCEL B		S0045
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093370.51108223	PARCEL B		S0014
2093833.44913273	PARCEL B	SITE 00024	S0130
2094206.37489606	PARCEL B	SITE 00023	S0127
2093446.83901356	PARCEL B	SITE 00026	S0050
2093483.65488482	PARCEL B	SITE 00026	S0050

				78968	6PBFS-018-24	10/25/2006	Ra-226	1.6352
				78969	6PBFS-010-214DUP	4/5/2007	Ra-226	1.6341
				78970	6PBFS-042-077	4/19/2007	Ra-226	1.633
				78971	72-PBT-131-03	5/8/2009	Ra-226	1.633
				78972	6PBFS-054-113	8/22/2007	Ra-226	1.6312
				78973	6PBFS-056-29	6/25/2007	Ra-226	1.6301
				78974	6PBFS-014-078	10/3/2006	Ra-226	1.627
				78975	19-PBFS-050A-074	9/24/2009	Ra-226	1.6239
				78976	6PBFS-051A-035DUP	3/25/2008	Ra-226	1.6186
				78977	6PBFS-051-102	5/31/2007	Ra-226	1.6185
				78978	6PBFS-054-097	7/20/2007	Ra-226	1.618
				78979	02-PCT-186-24	10/14/2010	Ra-226	1.6149
				78980	6PBFS-051A-049DUP	2/19/2009	Ra-226	1.6136
				78981	6PBFS-005-111	10/21/2006	Ra-226	1.613
				78982	6PBFS-037-15	2/2/2007	Ra-226	1.6129
				78983	6PBFS-051A-035	3/25/2008	Ra-226	1.6125
				78984	6PBFS-047-17	4/9/2007	Ra-226	1.6078
				78985	6PBFS-047-07	4/9/2007	Ra-226	1.6008
				78986	6PBFS-010-220	4/13/2007	Ra-226	1.5993
				78987	72-PBT-127-08	2/27/2009	Ra-226	1.5992
				78988	6PBFS-010-239	6/7/2007	Ra-226	1.5973
				78989	6PBFS-045-072	7/2/2007	Ra-226	1.596
				78990	72-PBT-130-07DUP	3/11/2009	Ra-226	1.5951
				78991	6PBFS-045-098	7/13/2007	Ra-226	1.594
				78992	6PBFS-051A-021	3/25/2008	Ra-226	1.592
				78993	6PBFS-051-271	12/11/2007	Ra-226	1.5914
				78994	6PBFS-050-129	7/14/2007	Ra-226	1.5905
				78995	19-PBFS-050-413	8/26/2009	Ra-226	1.5883
				78996	19-PBFS-050-426	9/24/2009	Ra-226	1.5862
				78997	72-PBT-127-03DUP	2/27/2009	Ra-226	1.5861
				78998	6PBFS-040-17	1/31/2007	Ra-226	1.5845
				78999	19-PBFS-055-187	8/13/2009	Ra-226	1.5825
				79000	19-PBFS-055-210	8/20/2009	Ra-226	1.5748
				79001	19-PBFS-050A-038	8/27/2009	Ra-226	1.5748
				79002	6PBFS-051-150	7/14/2007	Ra-226	1.5699
				79003	72-PBT-126-05DUP	2/27/2009	Ra-226	1.5692
				79004	6PBFS-053-066	6/19/2007	Ra-226	1.5684
				79005	72-PBT-125-21	2/23/2009	Ra-226	1.5656
				79006	19-PBFS-050-471	10/19/2009	Ra-226	1.5651
Parcel B	Trench	Th-232	1.23	90428	6PBFS-018-04	10/20/2006	Th-232	1.98
				90429	6PBFS-018-04	10/20/2006	Th-232	1.98
				90430	6PBFS-049-251	12/14/2007	Th-232	1.89
				90431	6PBFS-050-371DUP	12/13/2008	Th-232	1.86
				90432	6PBFS-055-109	2/28/2008	Th-232	1.85
				90433	6PBFS-055-150	12/17/2008	Th-232	1.8
				90434	6PBFS-040-50	2/26/2007	Th-232	1.78
				90435	6PBFS-010-031DUP	11/9/2006	Th-232	1.77

RAS	0.831	FALSE	1.0073	332	10/27/2006	6022751.1140438
QC-DUP	1.18	FALSE	1.3929	334	4/9/2007	
RAS	1.19	FALSE	1.4266	378	5/3/2007	6021816.66512531
SYS_1	0.534	FALSE	0.71198	352	5/12/2009	6021476.03785381
SYS_1	0.625	FALSE	0.84045	375	8/25/2007	6022170.85306522
RAS	0.689	FALSE	0.90175	355	7/1/2007	6022815.71594872
RAS	0.97	FALSE	1.1632	267	10/3/2006	6021756.37292306
SYS_1	0.713	FALSE	0.90707	399	9/24/2009	6023155.10995497
QC-DUP	0.788	FALSE	1.015	363	3/27/2008	6021890.80310039
RAS	1.33	FALSE	1.5842	366	6/6/2007	6021893.23813489
SYS_1	0.949	FALSE	1.1363	356	7/24/2007	6022246.44084056
SYS_1	0.624	FALSE	0.80609	367	10/26/2010	6023079.97001338
QC-DUP	0.379	FALSE	1.001	365	2/24/2009	6021863.0961348
RAS	0.792	FALSE	0.95606	418	10/24/2006	6022373.61315839
RAS	0.792	FALSE	0.96604	390	2/6/2007	6023151.82715313
SYS_1	0.772	FALSE	0.97011	363	3/27/2008	6021890.80310039
RAS	1.04	FALSE	1.259	371	4/18/2007	6022103.76199205
RAS	1.01	FALSE	1.222	401	4/17/2007	6022101.20097356
RAS	0.971	FALSE	1.1753	364	4/17/2007	6023006.83302055
SYS_1	0.577	FALSE	0.76423	340	3/2/2009	
RAS	0.79	FALSE	0.98104	325	6/9/2007	6023001.88289922
SYS_1	0.913	FALSE	1.1016	366	7/3/2007	6021952.13598298
QC-DUP	0.372	FALSE	0.55301	360	3/16/2009	
RAS	0.868	FALSE	1.032	344	7/17/2007	6022082.63309731
SYS_1	0.731	FALSE	0.92212	381	3/26/2008	6021870.56790464
RAS	0.839	FALSE	1.0391	364	12/12/2007	6021874.02590297
RAS	0.891	FALSE	1.0705	354	7/21/2007	6023209.09409897
SYS_1	0.641	FALSE	0.82805	342	8/27/2009	6023170.47016047
RAS	0.539	FALSE	0.72522	365	9/24/2009	6023126.40988114
QC-DUP	0.58	FALSE	0.76547	351	3/2/2009	6021704.31692481
SYS_1	0.819	FALSE	0.99829	369	2/3/2007	6022508.64897755
RAS	0.734	FALSE	0.93445	377	8/13/2009	6022999.06991272
RAS	0.71	FALSE	0.90382	328	8/21/2009	6023015.27001156
SYS_1	0.608	FALSE	0.78876	363	8/27/2009	6023114.71010138
RAS	0.926	FALSE	1.1141	347	7/19/2007	6021863.62598939
QC-DUP	0.697	FALSE	0.89952	347	3/3/2009	6021642.58509289
RAS	0.922	FALSE	1.2141	345	6/30/2007	6023014.50688972
RAS	0.629	FALSE	0.82576	343	2/25/2009	6022221.46812147
SYS_1	0.699	FALSE	0.89106	367	10/19/2009	6023207.30998181
SYS_1	0.09	TRUE	0.21			6022745.98413281
SYS_1	0.09	TRUE	0.21		11/24/2008	6022745.98413281
FSS-SYS	0.067	TRUE	0.29	351		6021566.8368848
QC-DUP	0.06	TRUE	0.20			
RAS	0.19	TRUE	0.34			6023007.36090663
SYS_1	0.08	TRUE	0.22			6023074.72691363
FSS-SYS	0.08	TRUE	0.22			
QC-DUP	0.1	TRUE	0.24			

2093477.83796731	PARCEL B	SITE 00025	S0018
	PARCEL B	Final Status Survey	S0010
2094114.65887214	PARCEL B		S0042
2093614.8399899	PARCEL B	TBD	S0131
2093654.23787698	PARCEL B	SITE 00010	S0054
2093642.0049618	PARCEL B	SITE 00024	S0056
2093369.16101931	PARCEL B		S0014
2093510.72996189	PARCEL B	SITE 0000B	S050A
2094319.15715081	PARCEL B	SITE 00023	S051A
2094342.18400764	PARCEL B	SITE 00060	S0051
2093588.6569714	PARCEL B	SITE 00010	S0054
2093220.22988673	PARCEL B		S0186
2094198.47793023	PARCEL B		S051A
2093396.3148364	PARCEL B		S0005
2093288.73204631	PARCEL B	SITE 00026	S0037
2094319.15715081	PARCEL B	SITE 00023	S051A
2094134.12307206	PARCEL B		S0047
2094104.23303998	PARCEL B		S0047
2093552.34208339	PARCEL B	SITE 0000B	S0010
	PARCEL B	SITE 00023	S0127
2093555.86208947	PARCEL B	SITE 0000B	S0010
2094280.52402598	PARCEL B		S0045
	PARCEL B	TBD	S0130
2094173.11315157	PARCEL B		S0045
2094214.01694115	PARCEL B		S051A
2094246.48603632	PARCEL B		S0051
2093466.22086456	PARCEL B	SITE 00026	S0050
2093462.60997939	PARCEL B	SITE 00026	S0050
2093431.96010631	PARCEL B	SITE 00026	S0050
2094206.37489606	PARCEL B	SITE 00023	S0127
2093639.54105598	PARCEL B	SITE 00010	S0040
2093556.51989657	PARCEL B	SITE 0000B	S0055
2093555.68984573	PARCEL B	SITE 0000B	S0055
2093609.77011815	PARCEL B	SITE 0000B	S050A
2094226.92603606	PARCEL B		S0051
2094095.21895039	PARCEL B	SITE 00023	S0126
2093212.20595264	PARCEL B		S0053
2093388.30205715	PARCEL B	SITE 00042	S0125
2093456.67987314	PARCEL B	SITE 00026	S0050
2093477.92786214	PARCEL B	SITE 00025	S0018
2093477.92786214	PARCEL B	SITE 00025	S0018
2094093.91514723	PARCEL B	SITE 0000B	S0049
	PARCEL B	Final Status Survey	S0050
2093547.68789323	PARCEL B	SITE 0000B	S0055
2093635.94493456	PARCEL B	SITE 0000B	S0055
	PARCEL B	Final Status Survey	S0040
	PARCEL B	Final Status Survey	S0010

				90436	6PBFS-056-093	9/8/2007	Th-232	1.76
				90437	02-PCT-186-62	11/9/2010	Th-232	1.72
				90438	6PBFS-010-031	11/9/2006	Th-232	1.67
				90439	6PBFS-050-371	12/13/2008	Th-232	1.67
				90440	6PBFS-005-096	9/8/2006	Th-232	1.65
				90441	6PBFS-018-50	10/20/2006	Th-232	1.65
				90442	6PBFS-018-50	12/21/2006	Th-232	1.65
				90443	02-PCT-186-67	11/9/2010	Th-232	1.56
				90444	6PBFS-050-375	12/13/2008	Th-232	1.53
				90445	72-PBT-125-08	2/11/2009	Th-232	1.53
				90446	6PBFS-055-105	2/28/2008	Th-232	1.52
				90447	6PBFS-050A-019	12/13/2008	Th-232	1.51
				90448	6PBFS-051-333	2/1/2008	Th-232	1.48
				90449	02-PCT-186-69	11/9/2010	Th-232	1.45
				90450	6PBFS-055-067	11/19/2007	Th-232	1.44
				90451	02-PCT-186-65	11/9/2010	Th-232	1.44
				90452	6PBFS-015-03	9/19/2006	Th-232	1.43
				90453	6PBFS-015-03	9/19/2006	Th-232	1.43
				90454	6PBFS-015-124	12/20/2006	Th-232	1.42
				90455	6PBFS-015-124	12/20/2006	Th-232	1.42
				90456	19-PBFS-050A-105DUP	10/15/2009	Th-232	1.38
				90457	6PBFS-049-279	1/10/2008	Th-232	1.37
				90458	6PBFS-050A-024	12/13/2008	Th-232	1.37
				90459	02-PCT-186-66	11/9/2010	Th-232	1.36
				90460	6PBFS-023-187	3/13/2007	Th-232	1.34
				90461	6PBFS-051A-038	11/24/2008	Th-232	1.34
				90462	6PBFS-005-115	11/14/2006	Th-232	1.33
				90463	6PBFS-037-54DUP	3/13/2007	Th-232	1.33
				90464	19-PBFS-050-484DUP	10/26/2009	Th-232	1.33
				90465	6PBFS-015-110	12/20/2006	Th-232	1.32
				90466	6PBFS-037-54	3/13/2007	Th-232	1.32
				90467	6PBFS-029-13	12/6/2006	Th-232	1.31
				90468	19-PBFS-050-484	10/26/2009	Th-232	1.3
				90469	6PBFS-018-65	12/19/2006	Th-232	1.29
				90470	6PBFS-051-322	1/22/2008	Th-232	1.29
				90471	6PBFS-055-111	2/28/2008	Th-232	1.29
				90472	6PBFS-055-110	2/28/2008	Th-232	1.27
				90473	6PBFS-050-260	11/14/2007	Th-232	1.26
				90474	6PBFS-055-071	11/28/2007	Th-232	1.26
				90475	02-PCT-186-64	11/9/2010	Th-232	1.26
				90476	6PBFS-051-256	11/5/2007	Th-232	1.25
				90477	02-PCT-186-58	11/9/2010	Th-232	1.24
				90478	6PBFS-008-11	8/12/2006	Th-232	1.23
Parcel C	Fill	Ra-226	1.57	73975	04-PE-E0385-04	1/24/2011	Ra-226	3.008
				73976	04-PE-E0382-02	1/25/2011	Ra-226	2.952
				73977	04-PE-E0383-22	1/25/2011	Ra-226	2.908

FSS-SYS	0.11	TRUE	0.23		11/24/2008	6022720.03503773
FSS-SYS	0.0515	TRUE	0.404			6023084.5700698
RAS	0.1	TRUE	0.21			6022946.46404681
SYS_1	0.10	TRUE	0.23		2/14/2009	6023149.13391705
RAS	0.10	TRUE	0.22			6022373.18599388
FSS-SYS	0.08	TRUE	0.21		11/26/2008	6022736.81485981
FSS-SYS	0.08	TRUE	0.21			6022736.81485981
FSS-SYS	0.0527	TRUE	0.305			6023093.78986764
SYS_1	0.06	TRUE	0.23		2/14/2009	6023168.67915355
SYS_1	0.07	TRUE	0.23			
RAS	0.03	TRUE	0.30			6022998.57910006
SYS_1	0.09	TRUE	0.26			
RAS	0.134	TRUE	0.27	391		6021873.87596889
FSS-SYS	0.0700	TRUE	0.319			6023099.38992205
RAS	0.147	TRUE	0.27	370		6023004.00887921
FSS-SYS	0.0535	TRUE	0.373			6023090.42996623
RAS	0.09	TRUE	0.20			6022789.7360138
RAS	0.09	TRUE	0.2		11/24/2008	6022789.7360138
FSS-SYS	0.09	TRUE	0.19			6022748.4349153
FSS-SYS	0.09	TRUE	0.19		11/24/2008	6022748.4349153
QC-DUP	0.05	TRUE	0.37			
FSS-SYS	0.096	TRUE	0.24	392		6021566.8368848
SYS_1	0.11	TRUE	0.20			
FSS-SYS	0.143	TRUE	0.336			6023088.15995763
FSS-SYS	0.09	TRUE	0.21			6022145.73795797
SYS_1	0.05	TRUE	0.19			
FSS-SYS	0.08	TRUE	0.18			6022332.69591738
QC-DUP	0.09	TRUE	0.20			6023219.27583714
QC-DUP	0.04	TRUE	0.30			
FSS-SYS	0.162	TRUE	0.27	344		6022783.11988531
FSS-SYS	0.09	TRUE	0.17			6023219.27583714
FSS-SYS	0.10	TRUE	0.23		11/29/2008	6022764.04610455
FSS-SYS	0.07	TRUE	0.31		11/22/2009	6023115.63004705
FSS-SYS	0.109	TRUE	0.23	375		6022833.21197672
RAS	0.143	TRUE	0.26	361		6021868.6059663
RAS	0.15	TRUE	0.25	395		6023037.88610806
RAS	0.03	TRUE	0.25			6023013.82086746
RAS	0.11	TRUE	0.22	372		6023154.39309289
RAS	0.151	TRUE	0.27	387		
FSS-SYS	0.0521	TRUE	0.298			6023084.86993797
SYS_1	0.211	TRUE	0.3	224		6021867.21587722
FSS-SYS	0.0877	TRUE	0.255			6023081.61994447
FSS-SYS	0.148	TRUE	0.24	329		
FSS-BIAS	0.51926	FALSE	0.982	375	1/29/2011	
FSS-BIAS	0.65671	FALSE	1.227	387	1/31/2011	
SYS_1	0.46061	FALSE	0.925	306	1/31/2011	

2093519.14792407	PARCEL B	SITE 00025	S0056
2093246.94013515	PARCEL B		S0186
2093622.46202189	PARCEL B	TBD	S0010
2093435.86396989	PARCEL B	SITE 00026	S0050
2093397.15604205	PARCEL B		S0005
2093488.72803739	PARCEL B	SITE 00025	S0018
2093488.72803739	PARCEL B	SITE 00025	S0018
2093282.13002539	PARCEL B		S0186
2093465.73202039	PARCEL B	SITE 00026	S0050
	PARCEL B		S0125
2093562.98805948	PARCEL B	SITE 0000B	S0055
	PARCEL B	Final Status Survey	S050A
2094246.08610272	PARCEL B		S0051
2093297.56011264	PARCEL B		S0186
2093559.83911565	PARCEL B	SITE 0000B	S0055
2093269.27998547	PARCEL B		S0186
2093371.98712914	PARCEL B	IR Site 25	S0015
2093371.98712914	PARCEL B	IR Site 25	S0015
2093465.69691548	PARCEL B	IR Site 25	S0015
2093465.69691548	PARCEL B	Final Status Survey	S0015
	PARCEL B	Final Status Survey	S050A
2094093.91514723	PARCEL B	SITE 0000B	S0049
	PARCEL B	Final Status Survey	S050A
2093280.00995089	PARCEL B		S0186
2093319.06302239	PARCEL B	SITE 00042	S0023
	PARCEL B	Final Status Survey	S051A
2093397.74987289	PARCEL B	SITE 00042	S0005
2093256.49096906	PARCEL B	Final Status Survey	S0037
	PARCEL B	Final Status Survey	S0050
2093379.83094548	PARCEL B	Final Status Survey	S0015
2093256.49096906	PARCEL B	SITE 00026	S0037
2093603.13594507	PARCEL B	SITE 00024	S0029
2093403.57007122	PARCEL B	TBD	S0050
2093416.89714432	PARCEL B	SITE 00025	S0018
2094250.1261209	PARCEL B		S0051
2093594.68714306	PARCEL B	SITE 0000B	S0055
2093551.30205923	PARCEL B	SITE 0000B	S0055
2093493.7631323	PARCEL B		S0050
	PARCEL B	SITE 0000B	S0055
2093267.15991098	PARCEL B		S0186
2094245.92599806	PARCEL B		S0051
2093223.84011573	PARCEL B		S0186
	PARCEL B		S0008
	Parcel C	E0385	S0195
	Parcel C	E0382	S0191
	Parcel C	E0383	S0194

73978	18-PE-E0336-25	11/1/2010	Ra-226	2.892
73979	04-PE-E0390-02	2/1/2011	Ra-226	2.89
73980	04-PE-E0383-05	1/25/2011	Ra-226	2.728
73981	04-PE-E0390-08	2/1/2011	Ra-226	2.418
73982	18-PE-E0339-20	10/19/2010	Ra-226	2.38
73983	18-PE-E0336-20	11/1/2010	Ra-226	2.316
73984	04-PE-E0383-04	1/25/2011	Ra-226	2.293
73985	04-PE-E0390-36	2/1/2011	Ra-226	2.283
73986	04-PE-E0383-18	1/25/2011	Ra-226	2.24
73987	18-PE-E0336-22	11/1/2010	Ra-226	2.132
73988	04-PE-E0383-08	1/25/2011	Ra-226	2.093
73989	18-PE-E0336-24	11/1/2010	Ra-226	2.06
73990	04-PE-E0383-12	1/25/2011	Ra-226	2.058
73991	12-PE-E0840-04	7/10/2013	Ra-226	2.039
73992	18-PE-D0334-03	10/13/2010	Ra-226	2.0366
73993	12-PE-E0840-08	7/10/2013	Ra-226	2.028
73994	18-PE-E0336-28	11/1/2010	Ra-226	1.984
73995	18-PE-D0334-19	10/13/2010	Ra-226	1.9835
73996	12-PE-E0804-16	3/15/2013	Ra-226	1.972
73997	18-PG-C0307-26	8/24/2010	Ra-226	1.9608
73998	04-PE-E0383-30	1/25/2011	Ra-226	1.934
73999	12-PE-E0840-02	7/10/2013	Ra-226	1.92
74000	18-PG-C0311-15	8/30/2010	Ra-226	1.895
74001	04-PE-E0385-02	1/24/2011	Ra-226	1.891
74002	18-PE-E0336-27	11/1/2010	Ra-226	1.89
74003	12-PE-E0840-01	7/10/2013	Ra-226	1.866
74004	12-PE-E0838-34	7/9/2013	Ra-226	1.86
74005	18-PG-C0309-24	8/27/2010	Ra-226	1.8429
74006	12-PE-E0838-49	8/21/2013	Ra-226	1.836
74007	18-PG-C0312-06	8/30/2010	Ra-226	1.7799
74008	12-PE-E0840-09	7/10/2013	Ra-226	1.779
74009	18-PG-C0302-35	8/24/2010	Ra-226	1.7658
74010	18-PG-C0301-46	10/7/2010	Ra-226	1.7591
74011	04-PE-E0392-06	4/8/2011	Ra-226	1.754
74012	12-PE-E0838-37	7/19/2013	Ra-226	1.753
74013	12-PE-E0838-13	7/9/2013	Ra-226	1.75
74014	18-PE-E0336-04	11/1/2010	Ra-226	1.746
74015	18-PG-C0309-38	10/4/2010	Ra-226	1.7424
74016	18-PE-E0339-01	10/19/2010	Ra-226	1.694
74017	12-PE-E0840-16IDUP	7/10/2013	Ra-226	1.692
74018	04-PE-E0383-20	1/25/2011	Ra-226	1.683
74019	04-PE-E0383-28	1/25/2011	Ra-226	1.676
74020	12-PE-E0838-02	7/9/2013	Ra-226	1.671
74021	12-PE-E0840-13	7/10/2013	Ra-226	1.661
74022	04-PE-E0440-04	4/13/2011	Ra-226	1.656
74023	12-PE-E0838-21	7/9/2013	Ra-226	1.655
74024	18-PG-C0301-31	8/24/2010	Ra-226	1.6546

FSS-BIAS		FALSE		335	1/24/2011
FSS-BIAS	0.4498	FALSE	0.9317	333	2/10/2011
FSS-BIAS	0.54945	FALSE	1.067	317	1/31/2011
FSS-BIAS	0.4478	FALSE	0.908	345	2/10/2011
FSS-BIAS	0.41159	FALSE	0.9178	348	1/21/2011
FSS-BIAS		FALSE		381	1/24/2011
FSS-BIAS	0.45834	FALSE	0.8473	338	1/31/2011
SYS_1	0.53706	FALSE	0.7409	337	2/11/2011
SYS_1	0.50723	FALSE	0.9676	324	1/31/2011
FSS-BIAS		FALSE		327	1/24/2011
FSS-BIAS	0.42281	FALSE	0.6156	305	1/31/2011
FSS-BIAS		FALSE		355	1/24/2011
FSS-BIAS	0.64759	FALSE	0.9101	305	1/31/2011
RAS	0.466	FALSE		336.71	7/15/2013
SYS_1	0.64	FALSE	0.84159	372	12/14/2010
RAS	0.4042	FALSE		336.5	7/15/2013
FSS-BIAS		FALSE		313	1/24/2011
FSS-BIAS	0.573	FALSE	0.7739	367	12/15/2010
SYS_1	0.36653	FALSE	0.5399	356	3/26/2013
RAS	0.696	FALSE	0.93422	378	9/21/2010
SYS_1	0.42152	FALSE	0.5952	335	2/1/2011
RAS	0.4635	FALSE		325.37	7/15/2013
SYS_1	0.717	FALSE	0.93069	352	9/29/2010
FSS-BIAS	0.68952	FALSE	0.9297	319	1/29/2011
FSS-BIAS		FALSE		352	1/24/2011
RAS	0.4789	FALSE		348.33	7/15/2013
SYS_1	0.3318	FALSE		358.59	7/12/2013
RAS	0.621	FALSE	0.81519	393	9/29/2010
SYS_1	0.3515	FALSE		358.53	8/23/2013
SYS_1	0.716	FALSE	0.92722	347	9/22/2010
RAS	0.4413	FALSE		352.24	7/15/2013
RAS	0.701	FALSE	0.90788	359	9/9/2010
SYS_1	0.754	FALSE	0.97803	353	10/28/2010
RAS	0.35731	FALSE	0.5146	366	4/11/2011
RAS	0.3526	FALSE		329.99	7/22/2013
RAS	0.4458	FALSE		342.75	7/11/2013
SYS_1		FALSE		341	1/27/2011
RAS	0.678	FALSE	0.87341	371	10/5/2010
SYS_1	0.3824	FALSE	0.7549	357	1/21/2011
QC-DUP	0.3887	FALSE		346.18	7/15/2013
SYS_1	0.35334	FALSE	0.6572	308	1/31/2011
SYS_1	0.30053	FALSE	0.4584	327	1/31/2011
RAS	0.3729	FALSE		342.24	7/11/2013
SYS_1	0.522	FALSE		362.14	7/15/2013
RAS	0.37835	FALSE	0.5308	331	4/14/2011
SYS_1	0.392	FALSE		343.21	7/12/2013
RAS	0.598	FALSE	0.83471	374	9/28/2010

Parcel C	E0336	S0212
Parcel C	E0390	S0195
Parcel C	E0383	S0194
Parcel C	E0390	S0195
Parcel C	E0339	S0212
Parcel C	E0336	S0212
Parcel C	E0383	S0194
Parcel C	E0390	S0195
Parcel C	E0383	S0194
Parcel C	E0336	S0212
Parcel C	E0383	S0194
Parcel C	E0336	S0212
Parcel C	E0383	S0194
Parcel C	E0840	S0335
Parcel C	D0334	S0200
Parcel C	E0840	S0335
Parcel C	E0336	S0212
Parcel C	D0334	S0200
Parcel C	E0804	S0329
Parcel C	C0307	S0199
Parcel C	E0383	S0194
Parcel C	E0840	S0335
Parcel C	C0311	S0207
Parcel C	E0385	S0195
Parcel C	E0336	S0212
Parcel C	E0840	S0335
Parcel C	E0838	S0334
Parcel C	C0309	S0209
Parcel C	E0838	S0334
Parcel C	C0312	S0206
Parcel C	E0840	S0335
Parcel C	C0302	S0197
Parcel C	C0301	S0197
Parcel C	E0392	S0195
Parcel C	E0838	S0334
Parcel C	E0838	S0334
Parcel C	E0336	S0212
Parcel C	C0309	S0209
Parcel C	E0339	S0212
Parcel C	E0840	S0335
Parcel C	E0383	S0194
Parcel C	E0383	S0194
Parcel C	E0838	S0334
Parcel C	E0840	S0335
Parcel C	E0440	S0203
Parcel C	E0838	S0334
Parcel C	C0301	S0197

				74025	04-PE-E0383-48	2/22/2011	Ra-226	1.634
				74026	18-PE-E0336-26	11/1/2010	Ra-226	1.629
				74027	04-PE-E0383-06	1/25/2011	Ra-226	1.628
				74028	12-PE-E0838-23	7/9/2013	Ra-226	1.623
				74029	12-PE-E0840-32	7/31/2013	Ra-226	1.62
				74030	04-PE-E0440-02	4/13/2011	Ra-226	1.614
				74031	18-PG-C0301-10	8/24/2010	Ra-226	1.6104
				74032	12-PE-E0838-74	9/13/2013	Ra-226	1.602
				74033	12-PE-E0836-42	9/10/2013	Ra-226	1.6
				74034	12-PE-E0836-41	9/10/2013	Ra-226	1.595
				74035	04-PE-E0392-36	4/13/2011	Ra-226	1.593
				74036	18-PG-C0327-26	9/22/2010	Ra-226	1.5889
				74037	04-PE-E0390-11	2/1/2011	Ra-226	1.584
				74038	04-PE-E0390-26	2/1/2011	Ra-226	1.584
				74039	04-PE-E0390-32	2/1/2011	Ra-226	1.583
				74040	18-PE-D0332-36	1/31/2011	Ra-226	1.583
				74041	04-PE-E0383-14	1/25/2011	Ra-226	1.579
				74042	04-PE-E0385-27	2/15/2011	Ra-226	1.577
				74043	12-PE-E0840-07	7/10/2013	Ra-226	1.577
				74044	12-PE-E0840-37	7/31/2013	Ra-226	1.575
				74045	04-PE-E0492-01	9/13/2011	Ra-226	1.574
				74046	18-PG-C0302-34	8/24/2010	Ra-226	1.5713
				74047	18-PG-C0301-63	11/3/2010	Ra-226	1.5706
				74048	04-PE-E0440-34	4/13/2011	Ra-226	1.569
Parcel C	Fill	Th-232	1.23	82847	04-PE-E0392-53	4/28/2011	Th-232	1.83
				82848	18-PE-D0334-68	3/14/2011	Th-232	1.74
				82849	04-PE-E0390-68	3/3/2011	Th-232	1.7
				82850	18-PE-D0334-66	3/14/2011	Th-232	1.68
				82851	04-PE-E0511-41	8/10/2011	Th-232	1.65
				82852	04-PE-E0440-40	4/19/2011	Th-232	1.63
				82853	04-PE-E0383-76	3/17/2011	Th-232	1.62
				82854	04-PE-E0390-61	3/3/2011	Th-232	1.58
				82855	04-PE-E0502-19DUP	6/29/2011	Th-232	1.57
				82856	18-PE-D0334-74	3/14/2011	Th-232	1.54
				82857	04-PE-D0457-32	4/26/2011	Th-232	1.54
				82858	04-PE-D0457-30	4/26/2011	Th-232	1.52
				82859	04-PE-E0385-44	3/3/2011	Th-232	1.5
				82860	04-PE-E0392-52	4/28/2011	Th-232	1.49
				82861	04-PE-D0457-33	4/26/2011	Th-232	1.48
				82862	04-PE-E0392-44	4/28/2011	Th-232	1.46
				82863	18-PE-D0334-66DUP	3/14/2011	Th-232	1.46
				82864	04-PE-E0510-24	6/27/2011	Th-232	1.45
				82865	04-PE-E0492-59	11/8/2011	Th-232	1.45
				82866	04-PE-E0385-38	3/3/2011	Th-232	1.43
				82867	04-PE-E0385-38DUP	3/3/2011	Th-232	1.43
				82868	04-PE-E0515-15	9/13/2011	Th-232	1.42
				82869	04-PE-E0440-50	4/19/2011	Th-232	1.41

SYS_1	0.3621	FALSE	0.5156	307	2/25/2011
FSS-BIAS		FALSE		309	1/24/2011
FSS-BIAS	0.36699	FALSE	0.5265	315	2/3/2011
SYS_1	0.4518	FALSE		351.92	7/12/2013
FSS-SYS	0.4465	FALSE		318.89	8/2/2013
RAS	0.43919	FALSE	0.6003	325	4/14/2011
SYS_1	0.691	FALSE	0.88811	355	9/28/2010
FSS-SYS	0.3702	FALSE		341.26	9/19/2013
FSS-SYS	0.3979	FALSE		329.21	9/13/2013
FSS-SYS	0.3659	FALSE		319.11	9/13/2013
RAS	0.40191	FALSE	0.5578	300	4/15/2011
RAS	0.505	FALSE	0.68092	364	11/1/2010
FSS-BIAS	0.4153	FALSE	0.5715	321	2/11/2011
SYS_1	0.52029	FALSE	0.6879	346	2/10/2011
SYS_1	0.36448	FALSE	0.5071	363	2/11/2011
SYS_2	0.36229	FALSE	0.5129	358	2/11/2011
SYS_1	0.38049	FALSE	0.5306	307	1/31/2011
RAS	0.39437	FALSE	0.54	352	2/18/2011
RAS	0.4	FALSE		330.14	7/15/2013
FSS-SYS	0.4	FALSE		336.8	8/5/2013
RAS	0.40807	FALSE	0.5647	384	9/27/2011
RAS	0.686	FALSE	0.89241	367	9/9/2010
RAS	0.779	FALSE	0.98263	322	11/5/2010
SYS_1	0.40757	FALSE	0.5605	308	4/15/2011
FSS-SYS	0.164	TRUE	0.375		
FSS-SYS	0.0818	TRUE	0.300		
FSS-SYS	0.0501	TRUE	0.395		
FSS-SYS	0.0330	TRUE	0.270		
FSS-SYS	0.149	TRUE	0.284		
FSS-SYS	0.0851	TRUE	0.337		
FSS-SYS	0.0489	TRUE	0.328		
FSS-SYS	0.0278	TRUE	0.285		
QC-DUP	0.0635	TRUE	0.264		
FSS-SYS	0.0535	TRUE	0.344		
FSS-SYS	0.0536	TRUE	0.387		
FSS-SYS	0.101	TRUE	0.316		
FSS-SYS	0.0782	TRUE	0.275		
FSS-SYS	0.0603	TRUE	0.277		
FSS-SYS	0.0447	TRUE	0.348		
FSS-SYS	0.0818	TRUE	0.324		
QC-DUP	0.0680	TRUE	0.246		
FSS-SYS	0.0295	TRUE	0.214		
FSS-SYS	0.0313	TRUE	0.249		
FSS-SYS	0.101	TRUE	0.282		
QC-DUP	0.0839	TRUE	0.273		
FSS-SYS	0.0258	TRUE	0.263		
FSS-SYS	0.0799	TRUE	0.241		

Parcel C	E0383	S0194
Parcel C	E0336	S0212
Parcel C	E0383	S0194
Parcel C	E0838	S0334
Parcel C	E0840	S0335
Parcel C	E0440	S0203
Parcel C	C0301	S0197
Parcel C	E0838	S0334
Parcel C	E0836	S0333
Parcel C	E0836	S0333
Parcel C	E0392	S0195
Parcel C	C0327	S0198
Parcel C	E0390	S0195
Parcel C	E0390	S0195
Parcel C	E0390	S0195
Parcel C	D0332	S0219
Parcel C	E0383	S0194
Parcel C	E0385	S0195
Parcel C	E0840	S0335
Parcel C	E0840	S0335
Parcel C	E0492	S0221
Parcel C	C0302	S0197
Parcel C	C0301	S0197
Parcel C	E0440	S0203
Parcel C	E0392	S0195
Parcel C	D0334	S0200
Parcel C	E0390	S0195
Parcel C	D0334	S0200
Parcel C	E0511	S0211
Parcel C	E0440	S0203
Parcel C	E0383	S0194
Parcel C	E0390	S0195
Parcel C	E0502	S0211
Parcel C	D0334	S0200
Parcel C	D0457	S0203
Parcel C	D0457	S0203
Parcel C	E0385	S0195
Parcel C	E0392	S0195
Parcel C	D0457	S0203
Parcel C	E0392	S0195
Parcel C	D0334	S0200
Parcel C	E0510	S0211
Parcel C	E0492	S0221
Parcel C	E0385	S0195
Parcel C	E0385	S0195
Parcel C	E0515	S0231
Parcel C	E0440	S0203

				82870	04-PE-E0392-46	4/28/2011	Th-232	1.39
				82871	04-PE-E0390-63	3/3/2011	Th-232	1.38
				82872	04-PE-E0440-35DUP	4/19/2011	Th-232	1.37
				82873	04-PE-E0392-48	4/28/2011	Th-232	1.36
				82874	04-PE-D0437-15	4/21/2011	Th-232	1.36
				82875	04-PE-E0440-46	4/19/2011	Th-232	1.36
				82876	18-PE-E0336-41	2/21/2011	Th-232	1.36
				82877	04-PE-D0457-35	4/26/2011	Th-232	1.35
				82878	04-PE-E0440-47	4/19/2011	Th-232	1.34
				82879	04-PE-E0392-49	4/28/2011	Th-232	1.33
				82880	04-PE-E0385-41	3/3/2011	Th-232	1.3
				82881	04-PE-E0440-48	4/19/2011	Th-232	1.3
				82882	04-PG-C0598-19	11/4/2011	Th-232	1.3
				82883	04-PE-E0392-54	4/28/2011	Th-232	1.29
				82884	04-PE-E0517-13	7/7/2011	Th-232	1.29
				82885	04-PE-E0501-21	5/13/2011	Th-232	1.28
				82886	04-PE-E0492-70	11/8/2011	Th-232	1.28
				82887	04-PE-E0385-47	3/3/2011	Th-232	1.27
				82888	18-PE-D0329-40	11/24/2010	Th-232	1.27
				82889	04-PE-D0437-13	4/21/2011	Th-232	1.27
				82890	04-PE-D0437-13DUP	4/21/2011	Th-232	1.27
				82891	04-PE-E0491-16	5/5/2011	Th-232	1.27
				82892	04-PE-E0492-63	11/8/2011	Th-232	1.27
				82893	04-PE-E0518-08	10/17/2011	Th-232	1.27
				82894	04-PE-E0514-01DUP	7/7/2011	Th-232	1.25
				82895	04-PE-E0515-14	9/13/2011	Th-232	1.25
				82896	04-PE-E0636-30	2/10/2012	Th-232	1.25
				82897	18-PE-D0334-76	3/14/2011	Th-232	1.24
				82898	04-PE-D0437-18	4/21/2011	Th-232	1.24
				82899	04-PE-E0440-49	4/19/2011	Th-232	1.24
Parcel C	Trench	Ra-226	1.57	52537	02-PCT-194-047	4/14/2011	Ra-226	2.645
				52358	02-PCT-198-072	6/1/2011	Ra-226	2.57
				52179	02-PCT-192-042	9/7/2011	Ra-226	2.479
				52000	02-PCT-194-067	6/7/2011	Ra-226	2.457
				51821	02-PCT-194-072	6/7/2011	Ra-226	2.438
				51642	02-PCT-198-049	5/12/2011	Ra-226	2.426
				51463	02-PCT-194-045	4/14/2011	Ra-226	2.415
				51284	12-PCT-327-021	7/3/2013	Ra-226	2.395
				51105	02NPR-S0001-F071-01	12/11/2012	Ra-226	2.36
				50926	02-PCT-194-073	6/7/2011	Ra-226	2.358
				50747	02-PCT-194-058	5/24/2011	Ra-226	2.354
				50568	12-PCT-333-020	8/9/2013	Ra-226	2.341
				50389	02-PCT-198-039	5/12/2011	Ra-226	2.313
				50210	02-PCT-198-076	6/1/2011	Ra-226	2.297
				50031	12-PCT-333-026SDUP	10/24/2013	Ra-226	2.281
				49852	12-PCT-327-019	5/21/2013	Ra-226	2.259

FSS-SYS	0.105	TRUE	0.239		
FSS-SYS	0.0963	TRUE	0.313		
QC-DUP	0.110	TRUE	0.339		
FSS-SYS	0.101	TRUE	0.271		
FSS-SYS	0.0617	TRUE	0.275		
FSS-SYS	0.0553	TRUE	0.284		
FSS-SYS	0.138	TRUE	0.268		
FSS-SYS	0.0558	TRUE	0.231		
FSS-SYS	0.0357	TRUE	0.300		
FSS-SYS	0.0450	TRUE	0.289		
FSS-SYS	0.0485	TRUE	0.335		
FSS-SYS	0.0333	TRUE	0.263		
FSS-SYS	0.0490	TRUE	0.298		
FSS-SYS	0.0756	TRUE	0.219		
FSS-SYS	0.0742	TRUE	0.260		
FSS-SYS	0.0786	TRUE	0.249		
FSS-SYS	0.0726	TRUE	0.259		
FSS-SYS	0.0612	TRUE	0.231		
FSS-SYS	0.0580	TRUE	0.271		
FSS-SYS	0.0284	TRUE	0.264		
QC-DUP	0.0290	TRUE	0.256		
FSS-SYS	0.0265	TRUE	0.256		
FSS-SYS	0.0644	TRUE	0.303		
FSS-SYS	0.0963	TRUE	0.255		
QC-DUP	0.0842	TRUE	0.268		
FSS-SYS	0.0722	TRUE	0.235		
FSS-SYS	0.0374	TRUE	0.311		
FSS-SYS	0.0770	TRUE	0.241		
FSS-SYS	0.0952	TRUE	0.307		
FSS-SYS	0.0542	TRUE	0.229		
SYS_1	0.41641	FALSE	0.6269	314	4/15/2011
RAS	0.46712	FALSE	0.6777	355	6/3/2011
RAS	0.37639	FALSE	0.5837	306	9/14/2011
RAS	0.38439	FALSE	0.586	326	6/9/2011
RAS	0.42162	FALSE	0.6246	309	6/9/2011
SYS_1	0.45996	FALSE	0.6694	326	5/16/2011
SYS_1	0.47877	FALSE	0.6837	321	4/15/2011
FSS-BIAS	0.4973	FALSE		313.27	7/9/2013
RAS	0.46641	FALSE	0.6935	274	12/12/2012
RAS	0.36021	FALSE	0.5624	301	6/9/2011
RAS	0.41105	FALSE	0.6073	329	5/27/2011
RAS	0.4991	FALSE		353.09	8/12/2013
SYS_1	0.42692	FALSE	0.6205	337	5/16/2011
RAS	0.47955	FALSE	0.6753	360	6/3/2011
QC-DUP	0.4178	FALSE		370.6	10/25/2013
FSS-BIAS	0.4811	FALSE		388.2	5/22/2013

Parcel C	E0392	S0195
Parcel C	E0390	S0195
Parcel C	E0440	S0203
Parcel C	E0392	S0195
Parcel C	D0437	S0202
Parcel C	E0440	S0203
Parcel C	E0336	S0212
Parcel C	D0457	S0203
Parcel C	E0440	S0203
Parcel C	E0392	S0195
Parcel C	E0385	S0195
Parcel C	E0440	S0203
Parcel C	C0598	S0233
Parcel C	E0392	S0195
Parcel C	E0517	S0213
Parcel C	E0501	S0207
Parcel C	E0492	S0221
Parcel C	E0385	S0195
Parcel C	D0329	S0198
Parcel C	D0437	S0202
Parcel C	D0437	S0202
Parcel C	E0491	S0210
Parcel C	E0492	S0221
Parcel C	E0518	S0233
Parcel C	E0514	S0213
Parcel C	E0515	S0231
Parcel C	E0636	S0242
Parcel C	D0334	S0200
Parcel C	D0437	S0202
Parcel C	E0440	S0203
PARCEL C	TBD	S0194
PARCEL C	TBD	S0198
PARCEL C	TBD	S0192
PARCEL C	TBD	S0194
PARCEL C	TBD	S0194
PARCEL C	TBD	S0198
PARCEL C	TBD	S0194
PARCEL C	TBD	S0327
Parcel C	North Pier	S0001
PARCEL C	TBD	S0194
PARCEL C	TBD	S0194
PARCEL C	TBD	S0333
PARCEL C	TBD	S0198
PARCEL C	TBD	S0198
PARCEL C	TBD	S0333
PARCEL C	TBD	S0327

49673	02-PCT-194-098	10/6/2011	Ra-226	2.233
49494	12-PCT-327-013	5/21/2013	Ra-226	2.227
49315	02-PCT-194-091	10/6/2011	Ra-226	2.211
49136	12-PCT-325-002	5/29/2013	Ra-226	2.207
48957	02-PCT-198-058	5/20/2011	Ra-226	2.197
48778	02-PCT-192-008	2/10/2011	Ra-226	2.177
48599	02-PCT-198-057	5/20/2011	Ra-226	2.175
48420	02-PCT-210-005	6/22/2011	Ra-226	2.175
48241	02-PCT-194-068	6/7/2011	Ra-226	2.167
48062	02-PCT-194-069	6/7/2011	Ra-226	2.167
47883	12-PCT-325-001	5/29/2013	Ra-226	2.16
47704	02-PCT-194-089	9/7/2011	Ra-226	2.14
47525	12-PCT-334-016	8/5/2013	Ra-226	2.137
47346	12-PCT-336-010	12/17/2013	Ra-226	2.133
47167	12-PCT-334-004	8/5/2013	Ra-226	2.128
46988	12-PCT-327-021IDUP	7/3/2013	Ra-226	2.088
46809	02-PCT-198-073	6/1/2011	Ra-226	2.078
46630	02-PCT-194-095	10/6/2011	Ra-226	2.067
46451	12-PCT-327-020	6/17/2013	Ra-226	2.057
46272	02-PCT-198-061	5/20/2011	Ra-226	2.054
46093	02-PCT-194-100	10/6/2011	Ra-226	2.051
45914	02-PCT-194-101	10/6/2011	Ra-226	2.044
45735	02-PCT-192-032	3/28/2011	Ra-226	2.042
45556	02-PCT-194-097	10/6/2011	Ra-226	2.015
45377	02NPR-S0001-F069-01	11/15/2012	Ra-226	2.008
45198	12-PCT-318-037	3/14/2013	Ra-226	1.994
45019	02-PCT-194-096	10/6/2011	Ra-226	1.992
44840	12-PCT-316-007	3/20/2013	Ra-226	1.985
44661	12-PCT-318-060	4/24/2013	Ra-226	1.98
44482	12-PCT-335-016SDUP	7/31/2013	Ra-226	1.976
44303	02-PCT-194-056	5/24/2011	Ra-226	1.971
44124	02-PCT-194-082	9/7/2011	Ra-226	1.971
43945	02-PCT-194-057	5/24/2011	Ra-226	1.967
43766	02-PCT-192-043	9/7/2011	Ra-226	1.965
43587	12-PCT-318-045	3/22/2013	Ra-226	1.962
43408	02-PCT-194-062	5/24/2011	Ra-226	1.961
43229	12-PCT-333-026	10/24/2013	Ra-226	1.955
43050	12-PCT-334-009	8/5/2013	Ra-226	1.946
42871	02-PCT-194-061	5/24/2011	Ra-226	1.944
42692	02-PCT-194-074	6/7/2011	Ra-226	1.944
42513	02-PCT-198-059	5/20/2011	Ra-226	1.943
42334	02-PCT-194-051	5/24/2011	Ra-226	1.938
42155	02-PCT-194-055	5/24/2011	Ra-226	1.931
41976	02-PCT-194-079	9/7/2011	Ra-226	1.923
41797	12-PCT-325-004	5/29/2013	Ra-226	1.914
41618	02-PCT-194-093	10/6/2011	Ra-226	1.911
41439	12-PCT-335-009	7/31/2013	Ra-226	1.902

RAS	0.37131	FALSE	0.5543	353	10/17/2011	
FSS-SYS	0.4272	FALSE		382.72	5/23/2013	6023743.68292481
RAS	0.4994	FALSE	0.7012	333	10/14/2011	
FSS-SYS	0.4963	FALSE		397.26	5/30/2013	
RAS	0.38701	FALSE	0.5691	347	5/24/2011	
RAS	0.47155	FALSE	0.6669	321	2/13/2011	
RAS	0.39533	FALSE	0.5762	347	5/24/2011	
SYS_1	0.49868	FALSE	0.6932	341	6/24/2011	
RAS	0.53812	FALSE	0.7419	324	6/9/2011	
RAS	0.44846	FALSE	0.6379	324	6/9/2011	
FSS-SYS	0.3669	FALSE		327.34	5/31/2013	6024238.53101647
RAS	0.45103	FALSE	0.6375	313	9/12/2011	
FSS-SYS	0.4021	FALSE		349.57	8/6/2013	6023100.61006397
RAS	0.3598	FALSE	0.5231	329.43	1/14/2014	
FSS-SYS	0.4701	FALSE		315.81	8/6/2013	6023024.28902239
QC-DUP	0.4996	FALSE		313.27	7/9/2013	
RAS	0.4216	FALSE	0.5993	341	6/3/2011	
RAS	0.42749	FALSE	0.6066	384	10/14/2011	
FSS-BIAS	0.5078	FALSE		347.05	6/20/2013	
RAS	0.4264	FALSE	0.6117	345	5/24/2011	
RAS	0.4486	FALSE	0.6323	357	10/14/2011	
RAS	0.41032	FALSE	0.5857	348	10/14/2011	
RAS	0.38577	FALSE	0.5031	328	3/29/2011	
RAS	0.37662	FALSE	0.546	360	10/14/2011	
RAS	0.42377	FALSE	0.615	331	11/16/2012	
SYS_1	0.36275	FALSE	0.528	382	3/20/2013	
RAS	0.4081	FALSE	0.582	336	10/14/2011	
FSS-SYS	0.36115	FALSE	0.5425	321	3/22/2013	6023438.66253747
FSS-SYS	0.39	FALSE		319.79	4/25/2013	6023189.65909848
QC-DUP	0.4554	FALSE		337.61	8/1/2013	
RAS	0.40021	FALSE	0.5723	344	5/27/2011	
RAS	0.45389	FALSE	0.6358	347	9/9/2011	
RAS	0.46081	FALSE	0.645	352	5/27/2011	
RAS	0.35617	FALSE	0.5337	305	9/14/2011	
RAS	0.44991	FALSE	0.6351	282	4/1/2013	
RAS	0.45579	FALSE	0.6334	331	5/31/2011	
RAS	0.4714	FALSE		372.35	10/25/2013	
FSS-SYS	0.4085	FALSE		309.32	8/6/2013	6023058.30798322
RAS	0.39505	FALSE	0.5726	308	5/31/2011	
RAS	0.50115	FALSE	0.6905	315	6/9/2011	
RAS	0.37824	FALSE	0.5445	357	5/24/2011	
RAS	0.44328	FALSE	0.6239	338	5/26/2011	
RAS	0.43939	FALSE	0.6129	341	5/27/2011	
RAS	0.43017	FALSE	0.6065	310	9/12/2011	
FSS-SYS	0.4482	FALSE		325.33	5/31/2013	6024303.63587314
RAS	0.4017	FALSE	0.5695	364	10/14/2011	
FSS-SYS	0.4022	FALSE		336.64	8/1/2013	6023198.84411947

	PARCEL C	TBD	S0194
2092294.08508548	PARCEL C	SITE 00028	S0327
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0325
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0210
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
2092556.51205406	PARCEL C	SITE 00028	S0325
	PARCEL C	TBD	S0194
2092982.15884057	PARCEL C		S0334
	PARCEL C		S0336
2093020.58396056	PARCEL C		S0334
	PARCEL C	TBD	S0327
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0327
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0318
	PARCEL C	TBD	S0194
2092284.53982897	PARCEL C	SITE 00028	S0316
2092052.20105481	PARCEL C		S0318
	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0318
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0333
2093087.39189781	PARCEL C		S0334
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
2092571.86701022	PARCEL C	SITE 00028	S0325
	PARCEL C	TBD	S0194
2092916.35090131	PARCEL C		S0335

41260	02-PCT-198-015	4/12/2011	Ra-226	1.9
41081	12-PCT-335-010	7/31/2013	Ra-226	1.899
40902	02-PCT-192-040	6/7/2011	Ra-226	1.896
40723	02-PCT-238-010	12/16/2011	Ra-226	1.894
40544	12-PCT-318-046	3/22/2013	Ra-226	1.893
40365	12-PCT-335-001	7/31/2013	Ra-226	1.885
40186	02NPR-S0001-F072-01	12/11/2012	Ra-226	1.882
40007	02-PCT-192-044	9/7/2011	Ra-226	1.878
39828	12-PCT-316-005	3/20/2013	Ra-226	1.876
39649	12-PCT-335-012	7/31/2013	Ra-226	1.875
39470	02-PCT-194-090	10/6/2011	Ra-226	1.863
39291	12-PCT-325-002SDUP	5/29/2013	Ra-226	1.851
39112	02NPR-S0001-F073-01	12/13/2012	Ra-226	1.844
38933	12-PCT-334-022	8/8/2013	Ra-226	1.818
38754	12-PCT-335-003	7/31/2013	Ra-226	1.814
38575	02-PCT-194-044	4/14/2011	Ra-226	1.803
38396	02-PCT-194-052	5/24/2011	Ra-226	1.789
38217	02-PCT-238-008	12/16/2011	Ra-226	1.784
38038	02-PCT-194-076	6/7/2011	Ra-226	1.781
37859	02-PCT-198-070	6/1/2011	Ra-226	1.781
37680	02-PCT-192-036	5/24/2011	Ra-226	1.78
37501	02-PCT-192-016	2/10/2011	Ra-226	1.775
37322	02-PCT-219-004	9/9/2011	Ra-226	1.765
37143	02-PCT-194-070	6/7/2011	Ra-226	1.751
36964	02-PCT-198-064	5/20/2011	Ra-226	1.749
36785	02-PCT-194-083	9/7/2011	Ra-226	1.748
36606	02-PCT-198-013	4/12/2011	Ra-226	1.748
36427	02-PCT-194-066	6/7/2011	Ra-226	1.74
36248	02-PCT-194-092	10/6/2011	Ra-226	1.739
36069	02-PCT-198-060	5/20/2011	Ra-226	1.734
35890	02NPR-S0001-F017-01	3/12/2012	Ra-226	1.733
35711	12-PCT-335-010	7/31/2013	Ra-226	1.732
35532	12-PCT-335-015	7/31/2013	Ra-226	1.729
35353	02-PCT-192-029	3/14/2011	Ra-226	1.716
35174	02-PCT-194-046	4/14/2011	Ra-226	1.708
34995	12-PCT-333-021	8/9/2013	Ra-226	1.704
34816	12-PCT-335-016	7/31/2013	Ra-226	1.696
34637	12-PCT-327-007	5/21/2013	Ra-226	1.687
34458	12-PCT-335-005	7/31/2013	Ra-226	1.687
34279	12-PCT-326-019	5/20/2013	Ra-226	1.682
34100	02-PCT-198-077	6/1/2011	Ra-226	1.681
33921	02-PCT-194-077	6/7/2011	Ra-226	1.677
33742	12-PCT-326-019	5/20/2013	Ra-226	1.676
33563	02-PCT-194-054	5/24/2011	Ra-226	1.674
33384	12-PCT-325-009	5/29/2013	Ra-226	1.673
33205	02-PCT-198-040	5/12/2011	Ra-226	1.671
33026	12-PCT-335-002	7/31/2013	Ra-226	1.667

RAS	0.55734	FALSE	0.7429	340	4/14/2011	
FSS-SYS	0.5436	FALSE		335.86	8/1/2013	6023204.64397664
RAS	0.39492	FALSE	0.5798	320	6/8/2011	
FSS-BIAS	0.50026	FALSE	0.6985	272	1/11/2012	
RAS	0.48256	FALSE	0.6648	306	4/1/2013	
FSS-SYS	0.4272	FALSE		288.04	8/1/2013	6023131.42791572
RAS	0.40911	FALSE	0.5813	313	1/24/2013	
RAS	0.41016	FALSE	0.5843	305	9/15/2011	
FSS-SYS	0.40047	FALSE	0.5636	359	3/25/2013	6023441.8232923
FSS-SYS	0.4159	FALSE		305.07	8/1/2013	6023033.05606522
RAS	0.44791	FALSE	0.6207	329	10/14/2011	
QC-DUP	0.5751	FALSE		396.77	5/30/2013	
RAS	0.40378	FALSE	0.5764	300	12/14/2012	
FSS-BIAS	0.401	FALSE		339.35	8/9/2013	
FSS-SYS	0.465	FALSE		291.36	8/1/2013	6023155.25398356
SYS_1	0.5998	FALSE	0.7925	310	4/15/2011	
RAS	0.51309	FALSE	0.6944	345	5/26/2011	
FSS-BIAS	0.4819	FALSE	0.644	397	1/11/2012	
RAS	0.54118	FALSE	0.7272	307	6/9/2011	
RAS	0.44113	FALSE	0.6041	366	6/6/2011	
RAS	0.3704	FALSE	0.5374	310	5/26/2011	
RAS	0.38903	FALSE	0.5428	366	2/14/2011	
RAS	0.38978	FALSE	0.5472	365	9/20/2011	
RAS	0.43819	FALSE	0.6047	331	6/9/2011	
RAS	0.34565	FALSE	0.5048	336	5/24/2011	
RAS	0.49437	FALSE	0.671	332	9/12/2011	
RAS	0.39569	FALSE	0.5535	328	4/14/2011	
RAS	0.39582	FALSE	0.563	311	6/9/2011	
RAS	0.43063	FALSE	0.5966	327	10/14/2011	
RAS	0.44755	FALSE	0.6175	343	5/24/2011	
SYS_1	0.42007	FALSE	0.5925	301	3/15/2012	
FSS-SYS	0.05296	TRUE	0.1597			6023204.64397664
FSS-SYS	0.4401	FALSE		301.43	8/1/2013	6023038.91694589
RAS	0.35814	FALSE	0.4876	360	3/16/2011	
SYS_1	0.3968	FALSE	0.5538	320	4/15/2011	
RAS	0.4111	FALSE		346.92	8/12/2013	
FSS-SYS	0.3693	FALSE		336.53	8/1/2013	6023035.84214889
FSS-SYS	0.4553	FALSE		329.4	5/23/2013	
FSS-SYS	0.3794	FALSE		335.69	8/1/2013	6023158.58993489
FSS-BIAS	0.05515	TRUE	0.1602			
RAS	0.4136	FALSE	0.5652	345	6/3/2011	
RAS	0.48948	FALSE	0.6626	327	6/9/2011	
FSS-BIAS	0.4824	FALSE		391.67	5/28/2013	
RAS	0.46215	FALSE	0.6405	330	5/27/2011	
FSS-SYS	0.4335	FALSE		317.33	5/30/2013	6024275.08901422
SYS_1	0.38733	FALSE	0.5512	313	5/16/2011	
FSS-SYS	0.4388	FALSE		288.11	8/1/2013	6023128.56899755

	PARCEL C	TBD	S0198
2092899.54286405	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0238
	PARCEL C	TBD	S0318
2092959.08703631	PARCEL C		S0335
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0192
2092356.94453982	PARCEL C	SITE 00028	S0316
2092862.00291289	PARCEL C	SITE 00058	S0335
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0325
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0334
2092954.0929518	PARCEL C		S0335
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0238
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0219
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	Parcel C	North Pier	S0001
2092899.54286405	PARCEL C	TBD	S0335
2092842.77690148	PARCEL C	SITE 00058	S0335
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0333
2092824.4770693	PARCEL C	SITE 00058	S0335
	PARCEL C	TBD	S0327
2092933.90598431	PARCEL C		S0335
	PARCEL C	TBD	S0326
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0326
	PARCEL C	TBD	S0194
2092547.65216364	PARCEL C	SITE 00028	S0325
	PARCEL C	TBD	S0198
2092956.30685814	PARCEL C		S0335

				32847	12-PCT-335-020	8/8/2013	Ra-226	1.662
				32668	02-PCT-242-007	3/22/2012	Ra-226	1.647
				32489	02-PCT-210-014	6/22/2011	Ra-226	1.645
				32310	02-PCT-198-067	5/20/2011	Ra-226	1.641
				32131	02-PCT-302-023	12/4/2013	Ra-226	1.639
				31952	02-PCT-194-081	9/7/2011	Ra-226	1.638
				31773	12-PCT-338-014	10/17/2013	Ra-226	1.632
				31594	02NPR-S0001-F080-01	1/10/2013	Ra-226	1.628
				31415	12-PCT-327-002	5/21/2013	Ra-226	1.621
				31236	12-PCT-335-022	8/8/2013	Ra-226	1.617
				31057	02-PCT-198-071	6/1/2011	Ra-226	1.615
				30878	12-PCT-333-020SDUP	8/9/2013	Ra-226	1.604
				30699	02-PCT-302-023SDUP	12/4/2013	Ra-226	1.6
				30520	02-PCT-198-018	4/12/2011	Ra-226	1.597
				30341	12-PCT-335-011	7/31/2013	Ra-226	1.596
				30162	02NPR-S0001-F076-01	1/3/2013	Ra-226	1.594
				29983	02-PCT-192-030	3/28/2011	Ra-226	1.592
				29804	02-PCT-192-039	6/7/2011	Ra-226	1.592
				29625	02-PCT-194-049	5/24/2011	Ra-226	1.589
				29446	02-PCT-242-013	3/22/2012	Ra-226	1.588
				29267	12-PCT-334-019	8/8/2013	Ra-226	1.585
				29088	02-PCT-194-075	6/7/2011	Ra-226	1.579
				28909	12-PCT-334-010	8/5/2013	Ra-226	1.579
				28730	02-PCT-192-038	5/24/2011	Ra-226	1.575
				28551	12-PCT-333-026	10/24/2013	Ra-226	1.575
				28372	02-PCT-199-004	4/13/2011	Ra-226	1.571
				28193	02-PCT-210-004	6/22/2011	Ra-226	1.57
				28014	02-PCT-194-099	10/6/2011	Ra-226	1.568
				27835	12-PCT-325-008	5/29/2013	Ra-226	1.568
Parcel C	Trench	Th-232	1.23	58006	02-PCT-195-013	3/14/2011	Th-232	1.94
				58007	02-PCT-244-001	3/30/2012	Th-232	1.76
				58008	02-PCT-244-001DUP	3/30/2012	Th-232	1.69
				58009	02-PCT-219-026	10/4/2011	Th-232	1.65
				58010	02-PCT-232-020	12/14/2011	Th-232	1.65
				58011	02-PCT-226-003	9/19/2011	Th-232	1.64
				58012	02-PCT-208-014	6/21/2011	Th-232	1.63
				58013	02-PCT-210-050	11/10/2011	Th-232	1.63
				58014	02-PCT-203-005	4/25/2011	Th-232	1.61
				58015	02-PCT-234-003	11/18/2011	Th-232	1.58
				58016	02-PCT-239-001	1/9/2012	Th-232	1.54
				58017	02-PCT-244-006	3/30/2012	Th-232	1.53
				58018	02-PCT-208-008	6/21/2011	Th-232	1.51
				58019	02-PCT-211-015	6/28/2011	Th-232	1.49
				58020	02-PCT-226-008	9/19/2011	Th-232	1.47
				58021	02-PCT-303-008	6/7/2012	Th-232	1.46
				58022	02-PCT-195-012	3/14/2011	Th-232	1.43
				58023	02-PCT-243-016	3/26/2012	Th-232	1.42

FSS-BIAS	0.4798	FALSE		322.01	8/9/2013	
SYS_1	0.34633	FALSE	0.4967	368	3/28/2012	
SYS_1	0.35836	FALSE	0.5127	348	6/24/2011	
RAS	0.39034	FALSE	0.5486	320	5/24/2011	
FSS-SYS	0.4163	FALSE		397.13	12/6/2013	6024474.47345798
RAS	0.51127	FALSE	0.6817	348	9/9/2011	
FSS-SYS	0.06135	TRUE	0.1767			6023900.4129263
FSS-BIAS	0.44683	FALSE	0.6109	304	2/5/2013	
FSS-SYS	0.4075	FALSE		378.26	5/22/2013	6023673.09415522
FSS-BIAS	0.4783	FALSE		273.27	8/9/2013	
RAS	0.42933	FALSE	0.586	343	6/6/2011	
QC-DUP	0.4793	FALSE		352.01	8/12/2013	
QC-DUP	0.4409	FALSE		393.8	12/6/2013	
RAS	0.43173	FALSE	0.5886	309	4/14/2011	
FSS-SYS	0.4647	FALSE		340.38	8/2/2013	6023207.53996822
RAS	0.40712	FALSE	0.565	314	1/8/2013	
RAS	0.3611	FALSE	0.5	353	3/29/2011	
RAS	0.44028	FALSE	0.6163	313	6/8/2011	
RAS	0.42444	FALSE	0.5806	332	5/26/2011	
SYS_1	0.43777	FALSE	0.5942	353	3/28/2012	
FSS-BIAS	0.3995	FALSE		331.45	8/9/2013	
RAS	0.46192	FALSE	0.6234	310	6/9/2011	
FSS-SYS	0.409	FALSE		338.3	8/6/2013	6023062.49301422
RAS	0.3875	FALSE	0.5422	317	5/26/2011	
RAS	0.05227	TRUE	0.1560			
RAS	0.49792	FALSE	0.6632	344	4/14/2011	
SYS_1	0.47439	FALSE	0.6419	323	6/23/2011	
RAS	0.50094	FALSE	0.6731	309	10/14/2011	
FSS-SYS	0.3982	FALSE		335.52	5/30/2013	6024249.95684664
FSS-SYS	0.116	TRUE	0.326			6026008.01566647
FSS-SYS	0.111	TRUE	0.305			6024370.26927005
QC-DUP	0.0550	TRUE	0.290			
FSS-SYS	0.0765	TRUE	0.209			6023830.18504839
FSS-SYS	0.0630	TRUE	0.293			6023449.12117797
FSS-SYS	0.0729	TRUE	0.266			6023228.38211814
FSS-SYS	0.0708	TRUE	0.281			6022295.19992939
FSS-SYS	0.0849	TRUE	0.282			6024557.30695371
FSS-SYS	0.0734	TRUE	0.250			6023238.17868647
FSS-SYS	0.0745	TRUE	0.254			6024329.50032271
FSS-SYS	0.112	TRUE	0.289			6023191.43304506
FSS-SYS	0.0917	TRUE	0.269			6024345.7151853
FSS-SYS	0.0638	TRUE	0.315			6022366.50293639
FSS-SYS	0.0566	TRUE	0.381			6022322.43609539
FSS-SYS	0.0427	TRUE	0.339			6023071.96478005
FSS-SYS	0.0437	TRUE	0.322			6024317.9829573
FSS-SYS	0.0567	TRUE	0.320			6025973.89828064
FSS-SYS	0.0729	TRUE	0.290			6023722.08454281

	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0242
	PARCEL C	TBD	S0210
	PARCEL C	TBD	S0198
2092728.95396639	PARCEL C		S0302
	PARCEL C	TBD	S0194
2092138.4649899	PARCEL C		S0338
	Parcel C	North Pier	S0001
2092477.06306598	PARCEL C	SITE 00028	S0327
	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0333
	PARCEL C	TBD	S0302
	PARCEL C	TBD	S0198
2092902.37192665	PARCEL C		S0335
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0242
	PARCEL C	TBD	S0334
	PARCEL C	TBD	S0194
2093019.88186222	PARCEL C		S0334
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0333
	PARCEL C	TBD	S0199
	PARCEL C	TBD	S0210
	PARCEL C	TBD	S0194
2092547.62493272	PARCEL C	SITE 00028	S0325
2093123.95645723	PARCEL C	TBD	S0195
2092615.60543981	PARCEL C	SITE 00028	S0244
	PARCEL C	TBD	S0244
2092849.47701931	PARCEL C	SITE 00028	S0219
2092380.56457131	PARCEL C	SITE 00028	S0232
2092150.84062131	PARCEL C	SITE 00028	S0226
2091686.7710114	PARCEL C		S0208
2093022.28343223	PARCEL C		S0210
2092883.43528473	PARCEL C		S0203
2092838.60564998	PARCEL C	SITE 00028	S0234
2093035.07048014	PARCEL C		S0239
2092753.29348464	PARCEL C	SITE 00028	S0244
2091639.20089656	PARCEL C		S0208
2092248.46083289	PARCEL C		S0211
2092044.23650381	PARCEL C		S0226
2092465.51682922	PARCEL C	SITE 00028	S0303
2093148.76086956	PARCEL C	TBD	S0195
2092714.8493358	PARCEL C	SITE 00028	S0243

				58024	02-PCT-203-013	4/25/2011	Th-232	1.41
				58025	02-PCT-244-018	3/30/2012	Th-232	1.41
				58026	02-PCT-194-119	1/16/2012	Th-232	1.4
				58027	02-PCT-193-017	4/8/2011	Th-232	1.38
				58028	02-PCT-195-016	3/14/2011	Th-232	1.38
				58029	02-PCT-233-033	1/18/2012	Th-232	1.38
				58030	02-PCT-239-003	1/9/2012	Th-232	1.38
				58031	02-PCT-232-013	12/14/2011	Th-232	1.29
				58032	02-PCT-233-034	1/18/2012	Th-232	1.27
				58033	02-PCT-197-013	5/2/2011	Th-232	1.26
				58034	02-PCT-211-006	6/28/2011	Th-232	1.26
				58035	02-PCT-196-002	4/11/2011	Th-232	1.25
				58036	02-PCT-219-028	10/4/2011	Th-232	1.25
				58037	02-PCT-194-127	1/16/2012	Th-232	1.24
Parcel D-2	Trench	Ra-226	1.57	4279	6PBFS-035-117	5/7/2007	Ra-226	4.4
				4280	6PBFS-035-117	5/7/2007	Ra-226	3.1948
				4281	6PBFS-035-036	3/16/2007	Ra-226	3.1843
				4282	6PBFS-035-019	3/15/2007	Ra-226	2.6939
				4283	6PBFS-035-107	4/11/2007	Ra-226	2.6695
				4284	6PBFS-035-031	3/16/2007	Ra-226	2.3613
				4285	6PBFS-035-038	3/16/2007	Ra-226	2.2601
				4286	6PBFS-035-012	3/15/2007	Ra-226	1.9664
				4287	6PBFS-035-025	3/16/2007	Ra-226	1.9603
				4288	02-UCT-135-04	4/23/2009	Ra-226	1.9498
				4289	6PBFS-035-105	4/3/2007	Ra-226	1.9478
				4290	6PBFS-035-027	3/16/2007	Ra-226	1.9287
				4291	6PBFS-035-111	4/30/2007	Ra-226	1.8968
				4292	02-UCT-135-10	4/23/2009	Ra-226	1.8458
				4293	02-UCT-135-07	4/23/2009	Ra-226	1.7867
				4294	6PBFS-035-009	3/15/2007	Ra-226	1.7825
				4295	02-UCT-135-35	5/5/2009	Ra-226	1.7227
				4296	6PBFS-035-116	5/7/2007	Ra-226	1.7142
				4297	02-UCT-135-30	5/5/2009	Ra-226	1.7048
				4298	6PBFS-035-115	5/7/2007	Ra-226	1.6713
				4299	02-UCT-135-36	5/5/2009	Ra-226	1.6334
				4300	02-UCT-135-45	5/11/2009	Ra-226	1.6287
				4301	6PBFS-035-104	4/3/2007	Ra-226	1.613
				4302	6PBFS-035-046	3/19/2007	Ra-226	1.5705
Parcel D-2	Trench	Th-232	1.23	4928	6PBFS-035-117	5/7/2007	Th-232	3.59
				4929	02-UCT-135-21	4/29/2009	Th-232	2.51
				4930	02-UCT-135-35	5/5/2009	Th-232	2.05
				4931	02-UCT-135-45	5/11/2009	Th-232	1.55
Parcel E	Fill	Ra-226	1.57	55107	12-PE-E0841-12SDUP	9/16/2013	Ra-226	2.244
				55108	12-PE-E0835-25	7/10/2013	Ra-226	2.032
				55109	04-PE-E0625-01	12/7/2011	Ra-226	1.997
				55110	12-PE-E0835-17	7/10/2013	Ra-226	1.989

FSS-SYS	0.0804	TRUE	0.300			6023249.61993656
FSS-SYS	0.129	TRUE	0.290			6025373.27218531
FSS-SYS	0.0535	TRUE	0.383			6022993.69000222
FSS-SYS	0.0678	TRUE	0.312			6022654.35603522
FSS-SYS	0.0550	TRUE	0.290			6023362.7466788
FSS-SYS	0.0915	TRUE	0.321			6022971.38197596
FSS-SYS	0.0535	TRUE	0.355			6023204.90677139
FSS-SYS	0.0361	TRUE	0.314			6023229.42148614
FSS-SYS	0.0517	TRUE	0.289			6022978.60604289
FSS-SYS	0.0842	TRUE	0.246			6023433.85710089
FSS-SYS	0.0698	TRUE	0.260			6022418.06877814
FSS-SYS	0.0308	TRUE	0.255			6023436.82855164
FSS-SYS	0.0500	TRUE	0.251			6023749.87615389
FSS-SYS	0.0676	TRUE	0.331			6023143.8809748
RAS	1.3	TRUE	1.2			6021240.26601563
RAS	1.05	FALSE	1.2981	339	5/9/2007	6021240.26601563
RAS	1.32	FALSE	1.6653	393	3/26/2007	6021170.70611539
RAS	0.73	FALSE	0.93227	402	3/22/2007	6021219.3159263
RAS	1.23	FALSE	1.536	383	4/13/2007	6021240.30604181
RAS	0.694	FALSE	0.93756	399	3/26/2007	6021184.61586447
RAS	0.771	FALSE	0.94553	396	3/26/2007	6021164.90593013
RAS	0.83	FALSE	1.0204	400	3/19/2007	6021240.20597638
RAS	0.902	FALSE	1.1123	396	3/26/2007	6021202.01609214
SYS_1	0.679	FALSE	0.87784	360	4/27/2009	6021520.41014038
RAS	0.834	FALSE	1.0314	393	4/5/2007	6021245.45596589
RAS	0.883	FALSE	1.077	377	3/26/2007	6021196.14602514
RAS	1.22	FALSE	1.4768	358	5/4/2007	6021236.96615347
SYS_1	0.73	FALSE	0.94329	361	4/27/2009	
SYS_1	0.91	FALSE	1.1428	363	4/27/2009	6021546.18010198
RAS	0.853	FALSE	1.0477	385	3/19/2007	6021248.19611789
SYS_2	0.644	FALSE	0.83641	394	5/7/2009	6021576.01009481
RAS	1	FALSE	1.2098	368	5/9/2007	6021236.91595672
SYS_2	0.768	FALSE	0.98114	379	5/7/2009	6021527.33991656
RAS	0.841	FALSE	1.0239	385	5/9/2007	6021234.52586964
SYS_2	0.963	FALSE	1.2027	380	5/7/2009	
RAS	0.611	FALSE	0.80255	368	5/14/2009	6021538.74999872
RAS	0.826	FALSE	0.98459	360	4/5/2007	6021242.58589289
RAS	0.747	FALSE	0.91373	383	3/26/2007	6021141.72585839
RAS	0.21	TRUE	0.32			6021240.26601563
RAS	0.1	TRUE	0.37			
SYS_2	0.04	TRUE	0.38			6021576.01009481
RAS	0.07	TRUE	0.26			6021538.74999872
QC-DUP	0.4577	FALSE		307.23	9/23/2013	
SYS_1	0.3603	FALSE		332.39	7/16/2013	
RAS	0.42388	FALSE	0.6186	304	12/16/2011	
RAS	0.3446	FALSE		383.24	7/16/2013	

2092828.77036782	PARCEL C		S0203
2092136.48697548	PARCEL C	TBD	S0244
2092709.12198506	PARCEL C		S0194
2092733.28007323	PARCEL C		S0193
2092772.2058484	PARCEL C	SITE 00028	S0195
2092259.55300231	PARCEL C		S0233
2092965.61326997	PARCEL C		S0239
2092298.80587655	PARCEL C	SITE 00028	S0232
2092236.25514865	PARCEL C		S0233
2092528.89104632	PARCEL C	SITE 00028	S0197
2092332.94786865	PARCEL C		S0211
2092725.55272648	PARCEL C	SITE 00028	S0196
2092829.83499822	PARCEL C	SITE 00028	S0219
2092741.80400631	PARCEL C		S0194
2091996.94099472	PARCEL D-2	TBD	S0035
2091996.94099472	PARCEL D-2	TBD	S0035
2091978.13296148	PARCEL D-2	TBD	S0035
2091993.76186723	PARCEL D-2		S0035
2091996.95083722	PARCEL D-2	TBD	S0035
2091984.14312007	PARCEL D-2		S0035
2091976.5929383	PARCEL D-2	TBD	S0035
2091996.94099472	PARCEL D-2	TBD	S0035
2091988.75203472	PARCEL D-2		S0035
2092058.59014964	PARCEL D-2	TBD	S0135
2092000.52104007	PARCEL D-2		S0035
2091987.49186665	PARCEL D-2		S0035
2091997.81107172	PARCEL D-2		S0035
	PARCEL D-2	TBD	S0135
2092056.5399569	PARCEL D-2	TBD	S0135
2092001.88094547	PARCEL D-2		S0035
2092059.89001581	PARCEL D-2	TBD	S0135
2091998.02104506	PARCEL D-2		S0035
2092057.82013807	PARCEL D-2	TBD	S0135
2091995.34093231	PARCEL D-2	TBD	S0035
	PARCEL D-2	TBD	S0135
2092057.18988998	PARCEL D-2	TBD	S0135
2091999.64112055	PARCEL D-2		S0035
2091970.39413181	PARCEL D-2	TBD	S0035
2091996.94099472	PARCEL D-2	TBD	S0035
	PARCEL D-2	TBD	S0135
2092059.89001581	PARCEL D-2	TBD	S0135
2092057.18988998	PARCEL D-2	TBD	S0135
	PARCEL E	E0841	S0346
	PARCEL E	E0835	S0346
	PARCEL E	E0625	S0235
	PARCEL E	E0835	S0346

55111	12-PE-E0841-12	9/16/2013	Ra-226	1.98
55112	12-PE-E0835-13	7/10/2013	Ra-226	1.973
55113	12-PE-E0838-34	7/9/2013	Ra-226	1.86
55114	18-PG-C0248-26	2/25/2010	Ra-226	1.8399
55115	12-PE-E0838-49	8/21/2013	Ra-226	1.836
55116	12-PE-E0841-41	10/15/2013	Ra-226	1.813
55117	12-PE-D0842-02	8/26/2013	Ra-226	1.812
55118	12-PE-E0753-68	9/13/2013	Ra-226	1.798
55119	12-PE-E0841-30	9/16/2013	Ra-226	1.794
55120	12-PE-D0842-57	9/25/2013	Ra-226	1.792
55121	12-PE-E0835-38	8/22/2013	Ra-226	1.754
55122	12-PE-E0838-37	7/19/2013	Ra-226	1.753
55123	12-PE-E0838-13	7/9/2013	Ra-226	1.75
55124	12-PE-E0835-09	7/10/2013	Ra-226	1.734
55125	12-PE-D0842-07	8/26/2013	Ra-226	1.733
55126	12-PE-E0835-08	7/10/2013	Ra-226	1.731
55127	12-PE-E0841-11	9/16/2013	Ra-226	1.727
55128	12-PE-E0841-14	9/16/2013	Ra-226	1.725
55129	12-PE-E0841-37	10/15/2013	Ra-226	1.717
55130	12-PE-E0835-05	7/10/2013	Ra-226	1.684
55131	12-PE-E0841-01	9/16/2013	Ra-226	1.68
55132	12-PE-E0753-49	8/21/2013	Ra-226	1.674
55133	12-PE-D0842-11	8/26/2013	Ra-226	1.673
55134	12-PE-E0838-02	7/9/2013	Ra-226	1.671
55135	12-PE-E0837-24	7/9/2013	Ra-226	1.665
55136	12-PE-D0842-13	8/26/2013	Ra-226	1.659
55137	12-PE-D0842-27	8/26/2013	Ra-226	1.656
55138	12-PE-E0838-21	7/9/2013	Ra-226	1.655
55139	12-PE-D0842-60	9/25/2013	Ra-226	1.646
55140	12-PE-E0753-02	7/23/2013	Ra-226	1.645
55141	12-PE-E0841-47	10/15/2013	Ra-226	1.643
55142	12-PE-E0835-76	10/4/2013	Ra-226	1.636
55143	12-PE-E0838-23	7/9/2013	Ra-226	1.623
55144	04-PE-E0699-01	5/29/2012	Ra-226	1.62
55145	12-PE-E0837-13	7/9/2013	Ra-226	1.617
55146	12-PE-E0837-56	7/31/2013	Ra-226	1.607
55147	12-PE-E0841-40	10/15/2013	Ra-226	1.604
55148	12-PE-E0838-74	9/13/2013	Ra-226	1.602
55149	12-PE-E0835-12	7/10/2013	Ra-226	1.596
55150	12-PE-D0842-41	9/6/2013	Ra-226	1.591
55151	12-PE-E0841-02	9/16/2013	Ra-226	1.586
55152	12-PE-D0842-70	10/16/2013	Ra-226	1.579
55153	12-PE-D0842-63SDUP	10/4/2013	Ra-226	1.578
55154	04-PE-E0699-03	5/29/2012	Ra-226	1.577
55155	12-PE-E0841-50	10/15/2013	Ra-226	1.576
55156	12-PE-D0842-05	8/26/2013	Ra-226	1.569
55157	12-PE-E0753-63IDUP	9/13/2013	Ra-226	1.569

RAS	0.4949	FALSE		312.85	9/23/2013
RAS	0.3821	FALSE		364.31	7/16/2013
SYS_1	0.3318	FALSE		358.59	7/12/2013
RAS	0.614	FALSE	0.80466	390	2/26/2010
SYS_2	0.3515	FALSE		358.53	8/23/2013
FSS-SYS	0.452	FALSE		329.58	10/16/2013
RAS	0.3858	FALSE		338.52	8/28/2013
FSS-SYS	0.358	FALSE		353.33	9/20/2013
SYS_1	0.3829	FALSE		339.17	9/24/2013
SYS_2	0.3597	FALSE		342.64	9/26/2013
SYS_2	0.3596	FALSE		341.59	8/23/2013
RAS	0.3526	FALSE		329.99	7/22/2013
RAS	0.4458	FALSE		342.75	7/11/2013
RAS	0.4481	FALSE		371.33	7/16/2013
RAS	0.4132	FALSE		338.06	8/29/2013
RAS	0.3807	FALSE		352.54	7/16/2013
RAS	0.4567	FALSE		337.4	9/23/2013
SYS_1	0.3795	FALSE		320.54	9/23/2013
FSS-SYS	0.3735	FALSE		329.43	10/16/2013
RAS	0.3815	FALSE		369.21	7/16/2013
RAS	0.4362	FALSE		335.7	9/20/2013
SYS_2	0.4029	FALSE		335.23	8/22/2013
RAS	0.379	FALSE		339.98	8/29/2013
RAS	0.3729	FALSE		342.24	7/11/2013
SYS_1	0.3025	FALSE		335.66	7/10/2013
RAS	0.3572	FALSE		321.78	8/29/2013
SYS_1	0.334	FALSE		353.64	8/29/2013
SYS_1	0.392	FALSE		343.21	7/12/2013
SYS_2	0.3574	FALSE		304.3	9/26/2013
RAS	0.3471	FALSE		364.87	7/24/2013
FSS-SYS	0.4019	FALSE		343.82	10/17/2013
FSS-SYS	0.4317	FALSE		337.28	10/8/2013
SYS_1	0.4518	FALSE		351.92	7/12/2013
RAS	0.46663	FALSE	0.6278	357	5/31/2012
RAS	0.3255	FALSE		339.08	7/10/2013
FSS-SYS	0.3648	FALSE		352.19	8/5/2013
FSS-SYS	0.4642	FALSE		354.54	10/16/2013
FSS-SYS	0.3702	FALSE		341.26	9/19/2013
RAS	0.4381	FALSE		340.98	7/16/2013
RAS	0.4178	FALSE		368.99	9/11/2013
RAS	0.423	FALSE		339.11	9/20/2013
FSS-SYS	0.3403	FALSE		353.83	10/18/2013
QC-DUP	0.3586	FALSE		346.16	10/7/2013
RAS	0.45615	FALSE	0.6101	371	5/31/2012
FSS-SYS	0.3712	FALSE		325.02	10/17/2013
RAS	0.4015	FALSE		353.57	8/29/2013
QC-DUP	0.4084	FALSE		340.67	9/20/2013

PARCEL E	E0841	S0346
PARCEL E	E0835	S0346
PARCEL E	E0838	S0346
PARCEL E	C0248	S0156
PARCEL E	E0838	S0346
PARCEL E	E0841	S0346
PARCEL E	D0842	S0348
PARCEL E	E0753	S0348
PARCEL E	E0841	S0346
PARCEL E	D0842	S0348
PARCEL E	E0835	S0346
PARCEL E	E0838	S0346
PARCEL E	E0838	S0346
PARCEL E	E0835	S0346
PARCEL E	D0842	S0348
PARCEL E	E0835	S0346
PARCEL E	E0841	S0346
PARCEL E	E0841	S0346
PARCEL E	E0841	S0346
PARCEL E	E0835	S0346
PARCEL E	E0841	S0346
PARCEL E	E0753	S0348
PARCEL E	D0842	S0348
PARCEL E	E0838	S0346
PARCEL E	E0837	S0348
PARCEL E	D0842	S0348
PARCEL E	D0842	S0348
PARCEL E	E0838	S0346
PARCEL E	D0842	S0348
PARCEL E	E0753	S0348
PARCEL E	E0841	S0346
PARCEL E	E0835	S0346
PARCEL E	E0838	S0346
PARCEL E	E0699	S0300
PARCEL E	E0837	S0348
PARCEL E	E0837	S0348
PARCEL E	E0841	S0346
PARCEL E	E0838	S0346
PARCEL E	E0835	S0346
PARCEL E	D0842	S0348
PARCEL E	E0841	S0346
PARCEL E	D0842	S0348
PARCEL E	D0842	S0348
PARCEL E	E0699	S0300
PARCEL E	E0841	S0346
PARCEL E	D0842	S0348
PARCEL E	E0753	S0348

Parcel E	Fill	Sr-90	2.84	59556	15-PE-D0897-04	5/7/2014	Sr-90	9.23
Parcel E	Fill	Th-232	1.23	60674	04-PE-E0653-13	3/15/2012	Th-232	1.42
Parcel E	Trench	Ra-226	1.57	32993	15-PET-346-018	4/14/2014	Ra-226	3.155
				32994	07-PET-305-001	6/15/2012	Ra-226	2.418
				32995	15-PET-346-018SDUP	4/14/2014	Ra-226	2.286
				32996	07-PET-305-002	6/15/2012	Ra-226	2.041
				32997	07-PET-228-019	11/22/2011	Ra-226	2.021
				32998	07-PET-241-023	2/2/2012	Ra-226	2.016
				32999	07-PET-241-013	2/2/2012	Ra-226	2.013
				33000	07-PET-241-011	2/2/2012	Ra-226	1.998
				33001	03-PET-155-06	2/22/2010	Ra-226	1.9857
				33002	07-PET-225-002	10/7/2011	Ra-226	1.941
				33003	07-PET-241-012	2/2/2012	Ra-226	1.844
				33004	03-PET-163-08	3/22/2010	Ra-226	1.7996
				33005	07-PET-241-017	2/2/2012	Ra-226	1.698
				33006	07-PET-241-018	2/2/2012	Ra-226	1.618
				33007	03-PET-156-14	2/23/2010	Ra-226	1.6142
				33008	03-PET-155-31	3/9/2010	Ra-226	1.6127
Parcel E	Trench	Th-232	1.23	36724	07-PET-305-026	7/10/2012	Th-232	2.28
				36725	07-PET-305-027	7/10/2012	Th-232	1.97
				36726	07-PET-235-018	1/3/2012	Th-232	1.92
				36727	07-PET-305-025	7/10/2012	Th-232	1.92
				36728	07-PET-214-006	8/17/2011	Th-232	1.54
				36729	07-PET-305-028DUP	7/10/2012	Th-232	1.39
				36730	07-PET-241-066	3/29/2012	Th-232	1.38
				36731	07-PET-224-025	11/21/2011	Th-232	1.35
				36732	07-PET-305-028	7/10/2012	Th-232	1.29
				36733	07-PET-235-001DUP	1/3/2012	Th-232	1.28
Parcel G	Fill	Ra-226	1.57	64596	70-PD-C0121-24	2008-07-16	Ra-226	4.4137
				64597	70-PD-C0019-19	2007-08-29	Ra-226	3.2289
				64598	70-PD-C0013-27	2007-08-23	Ra-226	3.1797
				64599	70-PD-C0010-24	2007-09-04	Ra-226	3.0586
				64600	70-PD-C0120-26	2008-07-15	Ra-226	2.938
				64601	70-PD-C0009-37	2007-09-04	Ra-226	2.9108
				64602	70-PD-C0119-30	2008-07-18	Ra-226	2.9022
				64603	70-PD-C0125-32	2008-07-23	Ra-226	2.8943
				64604	70-PD-C0015-15	2007-08-28	Ra-226	2.864
				64605	70-PD-C0121-20	2008-07-16	Ra-226	2.8398
				64606	70-PD-C0019-21	2007-08-29	Ra-226	2.8364
				64607	70-PD-C0158-19	2008-10-23	Ra-226	2.813
				64608	70-PD-C0119-51	2008-08-02	Ra-226	2.7449
				64609	70-PD-C0055-26	2008-03-06	Ra-226	2.6821
				64610	70-PD-C0119-48	2008-08-02	Ra-226	2.6423
				64611	70-PD-C0125-63	2008-08-25	Ra-226	2.634
				64612	70-PD-C0011-20	2007-08-18	Ra-226	2.6257
				64613	70-PD-C0015-07	2007-08-28	Ra-226	2.5994

FSS-SYS	0.0483	TRUE	0.704			
FSS-SYS	0.0429	TRUE	0.243			
SYS_1	0.584	FALSE		269.34	4/16/2014	
SYS_1	0.52564	FALSE	0.7357	368	6/18/2012	
QC-DUP	0.5901	FALSE		264.98	4/16/2014	
SYS_1	0.44089	FALSE	0.6096	405	6/18/2012	
SYS_1	0.45238	FALSE	0.6308	366	12/2/2011	
RAS	0.36736	FALSE	0.5399	373	2/3/2012	
RAS	0.43474	FALSE	0.5983	392	2/3/2012	
RAS	0.43404	FALSE	0.6027	383	2/3/2012	
SYS_1	0.529	FALSE	0.71437	399	2/22/2010	6021194.83992539
SYS_1	0.48435	FALSE	0.6685	353	11/3/2011	
RAS	0.42414	FALSE	0.5846	390	2/3/2012	
SYS_1	0.776	FALSE	0.98891	347	3/25/2010	6020622.69999355
RAS	0.45117	FALSE	0.6102	379	2/3/2012	
RAS	0.36897	FALSE	0.5198	380	2/3/2012	
SYS_1	0.661	FALSE	0.84997	371	2/24/2010	6020964.44996622
SYS_2	0.638	FALSE	0.828	401	3/9/2010	6021199.52987663
FSS-SYS	0.0942	TRUE	0.410			6021909.49203938
FSS-SYS	0.0575	TRUE	0.374			6021882.39202797
FSS-SYS	0.0979	TRUE	0.315			6022096.32204631
FSS-SYS	0.0912	TRUE	0.312			6021936.45392773
FSS-SYS	0.0939	TRUE	0.429			6021686.37503156
QC-DUP	0.0828	TRUE	0.291			
FSS-SYS	0.0455	TRUE	0.332			6021272.24692281
FSS-SYS	0.0808	TRUE	0.191			6021698.20506039
FSS-SYS	0.0432	TRUE	0.306			6021855.56891888
QC-DUP	0.118	TRUE	0.267			
RAS	1.31	FALSE	1.7248	372	7/19/2008	
RAS	1.19	FALSE	1.513	378	8/31/2007	
RAS	1.13	FALSE	1.555	365	8/24/2007	
RAS	1.17	FALSE	1.4811	376	9/6/2007	
RAS	0.774	FALSE	1.0466	400	7/18/2008	
RAS	1.2	FALSE	1.49	350	9/6/2007	
RAS	1.15	FALSE	1.4624	394	7/21/2008	
RAS	1.06	FALSE	1.3714	374	7/24/2008	
SYS_1	1.42	FALSE	1.7596	329	8/30/2007	
RAS	1.21	FALSE	1.5441	376	7/19/2008	
RAS	1.23	FALSE	1.5263	360	8/31/2007	
RAS	0.964	FALSE	1.2595	372	10/27/2008	
RAS	0.791	FALSE	1.0159	371	8/4/2008	
RAS	0.877	FALSE	1.1442	362	3/8/2008	
RAS	0.886	FALSE	1.1597	379	8/4/2008	
SYS_1	0.929	FALSE	1.2181	386	9/17/2008	
RAS	1.33	FALSE	1.6889	327	8/23/2007	
SYS_1	1.17	FALSE	1.4554	342	8/30/2007	

	PARCEL E	D0897	S0347
	PARCEL E	E0653	S0241
	PARCEL E	TBD	S0346
	PARCEL E	TBD	S0305
	PARCEL E	TBD	S0346
	PARCEL E	TBD	S0305
	PARCEL E	TBD	S0228
	PARCEL E	TBD	S0241
	PARCEL E	TBD	S0241
	PARCEL E	TBD	S0241
2090437.20001973	PARCEL E	SITE 00036	S0155
	PARCEL E	TBD	S0225
	PARCEL E	TBD	S0241
2090988.4098753	PARCEL E	SITE 00036	S0163
	PARCEL E	TBD	S0241
	PARCEL E	TBD	S0241
2090054.91010189	PARCEL E	SITE 00013	S0156
2090446.69015823	PARCEL E	SITE 00036	S0155
2089972.01098947	PARCEL E	SITE 00038	S0305
2089935.68396239	PARCEL E	SITE 00038	S0305
2089369.94001514	PARCEL E	SITE 00054	S0235
2090008.44595598	PARCEL E	SITE 00038	S0305
2090519.74184939	PARCEL E		S0214
	PARCEL E	TBD	S0305
2089730.97013298	PARCEL E	SITE 00014	S0241
2089514.51584148	PARCEL E	SITE 00014	S0224
2089899.14204073	PARCEL E	SITE 00038	S0305
	PARCEL E	TBD	S0235
	PARCEL G	C0121	S0109
	PARCEL G	C0019	S0072
	PARCEL G	C0013	S0068
	PARCEL G	C0010	S0069
	PARCEL G	C0120	S0109
	PARCEL G	C0009	S0071
	PARCEL G	C0119	S0109
	PARCEL G	C0125	S0110
	PARCEL G	C0015	S0070
	PARCEL G	C0121	S0109
	PARCEL G	C0019	S0072
	PARCEL G	C0158	S0120
	PARCEL G	C0119	S0109
	PARCEL G	C0055	S0076
	PARCEL G	C0119	S0109
	PARCEL G	C0125	S0110
	PARCEL G	C0011	S0070
	PARCEL G	C0015	S0070

64614	70-PD-C0143-44	2008-08-21	Ra-226	2.5753
64615	70-PD-C0017-26	2007-08-24	Ra-226	2.5548
64616	70-PD-C0118-08	2008-07-12	Ra-226	2.5363
64617	70-PD-C0006-41	2007-09-12	Ra-226	2.5302
64618	70-PD-C0019-27	2007-08-29	Ra-226	2.4995
64619	70-PD-C0119-25	2008-07-18	Ra-226	2.4821
64620	70-PD-C0055-16	2008-02-19	Ra-226	2.4792
64621	70-PD-C0019-83	2007-11-07	Ra-226	2.465
64622	70-PD-C0019-30	2007-08-29	Ra-226	2.4321
64623	70-PD-C0008-20	2007-08-18	Ra-226	2.4249
64624	70-PD-C0019-23	2007-08-29	Ra-226	2.4221
64625	70-PD-C0013-26	2007-08-23	Ra-226	2.4001
64626	70-PD-C0120-36	2008-08-05	Ra-226	2.397
64627	70-PD-C0158-23	2008-10-23	Ra-226	2.3673
64628	70-PD-C0017-20	2007-08-24	Ra-226	2.3652
64629	70-PD-C0119-26	2008-07-18	Ra-226	2.3487
64630	70-PD-C0113-26	2008-07-10	Ra-226	2.3327
64631	70-PD-C0119-21	2008-07-18	Ra-226	2.3088
64632	70-PD-C0113-21	2008-07-10	Ra-226	2.3032
64633	70-PD-C0142-109	2008-10-29	Ra-226	2.3014
64634	70-PD-C0121-34	2008-08-05	Ra-226	2.2927
64635	70-PD-C0019-03	2007-08-29	Ra-226	2.2925
64636	70-PD-C0019-07	2007-08-29	Ra-226	2.2596
64637	70-PD-C0005-30	2007-08-31	Ra-226	2.2525
64638	70-PD-C0056-25	2008-01-22	Ra-226	2.2482
64639	70-PD-C0018-15	2007-08-30	Ra-226	2.2466
64640	70-PD-C0017-18	2007-08-24	Ra-226	2.2427
64641	70-PD-C0113-22	2008-07-10	Ra-226	2.2408
64642	70-PD-C0127-47	2008-07-22	Ra-226	2.2399
64643	70-PD-C0125-16	2008-07-23	Ra-226	2.2329
64644	70-PD-C0013-04	2007-08-23	Ra-226	2.2327
64645	70-PD-C0125-29	2008-07-23	Ra-226	2.2305
64646	70-PD-C0120-29	2008-07-15	Ra-226	2.2204
64647	70-PD-C0120-22	2008-07-15	Ra-226	2.2091
64648	70-PD-C0127-89	2008-10-30	Ra-226	2.2084
64649	70-PD-C0119-34	2008-07-18	Ra-226	2.1994
64650	70-PD-C0125-24	2008-07-23	Ra-226	2.1966
64651	70-PD-C0154-42	2008-10-20	Ra-226	2.1758
64652	70-PD-C0131-63	2008-11-20	Ra-226	2.1578
64653	70-PD-C0119-07	2008-07-17	Ra-226	2.1538
64654	70-PD-C0006-13	2007-08-18	Ra-226	2.1493
64655	70-PD-C0015-13	2007-08-28	Ra-226	2.1361
64656	70-PD-C0019-85	2007-11-07	Ra-226	2.1266
64657	70-PD-C0009-11	2007-08-18	Ra-226	2.1172
64658	70-PD-C0008-23	2007-08-18	Ra-226	2.115
64659	70-PD-C0019-44	2007-10-30	Ra-226	2.1029
64660	70-PD-C0127-28	2008-07-22	Ra-226	2.0916

RAS	0.808	FALSE	1.0809	387	9/18/2008
RAS	1.24	FALSE	1.5738	397	8/28/2007
SYS_1	1.06	FALSE	1.3503	376	7/17/2008
SYS_1	0.902	FALSE	1.1554	374	9/13/2007
RAS	1.02	FALSE	1.2566	372	9/4/2007
RAS	1.12	FALSE	1.4186	391	7/19/2008
SYS_1	1.04	FALSE	1.3321	377	2/20/2008
RAS	1.06	FALSE	1.3624	381	11/7/2007
RAS	0.967	FALSE	1.1954	355	9/4/2007
RAS	1.27	FALSE	1.5518	350	8/22/2007
RAS	0.965	FALSE	1.1948	390	9/4/2007
RAS	1.32	FALSE	1.6152	355	8/24/2007
RAS	0.979	FALSE	1.2533	359	8/5/2008
RAS	0.938	FALSE	1.2025	376	10/28/2008
RAS	1.15	FALSE	1.5353	357	8/27/2007
RAS	0.994	FALSE	1.267	398	7/19/2008
RAS	0.706	FALSE	0.89321	395	7/10/2008
RAS	0.735	FALSE	0.93469	373	7/19/2008
RAS	0.776	FALSE	0.99528	394	7/10/2008
SYS_1	1.2	FALSE	1.5027	327	11/12/2008
RAS	0.816	FALSE	1.0605	385	8/5/2008
SYS_1	1.15	FALSE	1.3954	369	8/31/2007
SYS_1	1.29	FALSE	1.6168	374	8/31/2007
RAS	1.22	FALSE	1.468	326	9/5/2007
RAS	0.767	FALSE	0.96449	369	1/23/2008
SYS_1	1.28	FALSE	1.5655	332	9/4/2007
SYS_1	0.677	FALSE	1.0312	345	8/27/2007
RAS	0.623	FALSE	0.8121	387	7/10/2008
RAS	1.22	FALSE	1.5131	364	7/24/2008
SYS_1	1.03	FALSE	1.3032	365	7/24/2008
SYS_1	0.94	FALSE	1.3053	331	8/24/2007
RAS	0.807	FALSE	1.0054	382	7/24/2008
RAS	0.743	FALSE	0.94082	400	7/18/2008
RAS	0.732	FALSE	0.9181	379	7/18/2008
SYS_1	1.09	FALSE	1.3661	381	11/5/2008
RAS	0.786	FALSE	1.0217	377	7/21/2008
RAS	1.29	FALSE	1.5909	352	7/24/2008
RAS	0.86	FALSE	1.1108	380	10/20/2008
SYS_1	0.992	FALSE	1.2439	356	11/21/2008
SYS_1	1.08	FALSE	1.354	353	7/19/2008
SYS_1	1.39	FALSE	1.6828	330	8/21/2007
SYS_1	1.35	FALSE	1.6492	336	8/30/2007
RAS	0.975	FALSE	1.2436	369	11/7/2007
SYS_1	1.24	FALSE	1.4973	351	8/18/2007
RAS	1.2	FALSE	1.4544	356	8/22/2007
SYS_1	0.676	FALSE	0.8491	390	10/30/2007
RAS	1.1	FALSE	1.3685	398	7/23/2008

PARCEL G	C0143	S0107
PARCEL G	C0017	S0072
PARCEL G	C0118	S0112
PARCEL G	C0006	S0069
PARCEL G	C0019	S0072
PARCEL G	C0119	S0109
PARCEL G	C0055	S0076
PARCEL G	C0019	S0072
PARCEL G	C0019	S0072
PARCEL G	C0008	S0070
PARCEL G	C0019	S0072
PARCEL G	C0013	S0068
PARCEL G	C0120	S0109
PARCEL G	C0158	S0120
PARCEL G	C0017	S0072
PARCEL G	C0119	S0109
PARCEL G	C0113	S0104
PARCEL G	C0119	S0109
PARCEL G	C0113	S0104
PARCEL G	C0142	S0108
PARCEL G	C0121	S0109
PARCEL G	C0019	S0072
PARCEL G	C0019	S0072
PARCEL G	C0005	S0070
PARCEL G	C0056	S0082
PARCEL G	C0018	S0072
PARCEL G	C0017	S0072
PARCEL G	C0113	S0104
PARCEL G	C0127	S0110
PARCEL G	C0125	S0110
PARCEL G	C0013	S0068
PARCEL G	C0125	S0110
PARCEL G	C0120	S0109
PARCEL G	C0120	S0109
PARCEL G	C0127	S0110
PARCEL G	C0119	S0109
PARCEL G	C0125	S0110
PARCEL G	C0154	S0121
PARCEL G	C0131	S0105
PARCEL G	C0119	S0109
PARCEL G	C0006	S0069
PARCEL G	C0015	S0070
PARCEL G	C0019	S0072
PARCEL G	C0009	S0071
PARCEL G	C0008	S0070
PARCEL G	C0019	S0072
PARCEL G	C0127	S0110

64661	70-PD-C0143-48	2008-08-21	Ra-226	2.0833
64662	70-PD-C0120-21	2008-07-15	Ra-226	2.0818
64663	70-PD-C0062-78DUP	2008-02-07	Ra-226	2.0795
64664	70-PD-C0010-19	2007-09-04	Ra-226	2.0737
64665	70-PD-C0127-80	2008-10-30	RA-226	2.0701
64666	70-PD-C0142-05	2008-08-20	Ra-226	2.064
64667	70-PD-C0013-05	2007-08-23	Ra-226	2.0577
64668	70-PD-C0119-36	2008-07-18	Ra-226	2.0548
64669	70-PD-C0015-19	2007-08-28	Ra-226	2.0436
64670	70-PD-C0158-05	2008-10-23	Ra-226	2.0339
64671	70-PD-C0113-25	2008-07-10	Ra-226	2.0336
64672	70-PD-C0019-25	2007-08-29	Ra-226	2.0284
64673	70-PD-C0059-26	2007-11-20	Ra-226	2.026
64674	70-PD-C0154-04	2008-10-09	Ra-226	2.0208
64675	70-PD-C0154-21	2008-10-09	Ra-226	2.0145
64676	70-PD-C0121-26	2008-07-16	Ra-226	2.0055
64677	70-PD-C0010-43	2007-10-05	Ra-226	2.0007
64678	70-PD-C0129-23	2008-09-19	Ra-226	1.9896
64679	70-PD-C0127-21	2008-07-22	Ra-226	1.9752
64680	70-PD-C0044-27	2007-11-09	Ra-226	1.975
64681	18-PG-C0199-35	5/26/2009	Ra-226	1.973
64682	70-PD-C0120-20	2008-07-15	Ra-226	1.9685
64683	70-PD-C0158-51	2008-11-03	Ra-226	1.9649
64684	70-PD-C0019-84	2007-11-07	Ra-226	1.9625
64685	70-PD-C0117-31	2008-08-02	Ra-226	1.9462
64686	70-PD-C0121-21	2008-07-16	Ra-226	1.9443
64687	70-PD-C0018-08	2007-08-30	Ra-226	1.9382
64688	70-PD-C0119-45	2008-08-02	Ra-226	1.9373
64689	70-PD-C0131-16	2008-09-19	Ra-226	1.9204
64690	70-PD-C0125-38	2008-08-09	Ra-226	1.9126
64691	70-PD-C0059-30	2007-11-20	Ra-226	1.9125
64692	70-PD-C0125-33	2008-07-23	Ra-226	1.9121
64693	70-PD-C0021-20	2007-08-25	Ra-226	1.8842
64694	70-PD-C0142-68	2008-09-23	Ra-226	1.8808
64695	70-PD-C0127-30	2008-07-22	Ra-226	1.8778
64696	70-PD-C0019-26	2007-08-29	Ra-226	1.8741
64697	70-PD-C0125-39	2008-08-09	Ra-226	1.8617
64698	70-PD-C0005-24	2007-08-18	Ra-226	1.857
64699	70-PD-C0017-12	2007-08-24	Ra-226	1.8521
64700	70-PD-C0154-22	2008-10-09	Ra-226	1.846
64701	70-PD-C0125-27	2008-07-23	Ra-226	1.8451
64702	70-PD-C0117-21	2008-07-12	Ra-226	1.8449
64703	70-PD-C0017-11	2007-08-24	Ra-226	1.8428
64704	70-PD-C0127-37	2008-07-22	Ra-226	1.8356
64705	70-PD-C0013-23	2007-08-23	Ra-226	1.8308
64706	70-PD-C0126-06	2008-07-22	Ra-226	1.8288
64707	70-PD-C0127-63	2008-08-09	Ra-226	1.8164

RAS	0.649	FALSE	0.88621	394	9/18/2008
RAS	1.04	FALSE	1.3247	367	7/18/2008
QC-DUP	1.1	FALSE	1.3771	362	2/8/2008
RAS	1.1	FALSE	1.3513	389	9/6/2007
SYS_1	0.954	FALSE	1.2043	373	11/5/2008
SYS_1	0.808	FALSE	1.0463	379	8/21/2008
SYS_1	1.29	FALSE	1.5688	355	8/24/2007
RAS	0.885	FALSE	1.0922	382	7/21/2008
RAS	1.34	FALSE	1.665	321	8/30/2007
SYS_1	0.981	FALSE	1.2345	397	10/24/2008
RAS	0.822	FALSE	1.0221	395	7/10/2008
RAS	0.898	FALSE	1.0858	363	9/4/2007
RAS	1.17	FALSE	1.4566	377	11/27/2007
SYS_1	0.863	FALSE	1.1052	383	10/13/2008
RAS	0.837	FALSE	1.0746	380	10/13/2008
RAS	0.822	FALSE	1.0366	392	7/19/2008
RAS	1.15	FALSE	1.3868	382	10/5/2007
RAS	0.817	FALSE	1.0665	392	9/25/2008
RAS	0.956	FALSE	1.2234	382	7/23/2008
RAS	0.892	FALSE	1.1476	380	11/10/2007
RAS	0.747	FALSE	1.0016	397	6/22/2009
RAS	0.95	FALSE	1.2029	385	7/18/2008
RAS	1.04	FALSE	1.2932	353	11/12/2008
RAS	0.855	FALSE	1.1053	367	11/7/2007
RAS	0.771	FALSE	0.96209	356	8/4/2008
RAS	0.99	FALSE	1.2446	397	7/19/2008
SYS_1	1.15	FALSE	1.4013	357	9/4/2007
RAS	0.841	FALSE	1.0708	375	8/4/2008
SYS_1	0.704	FALSE	0.89558	371	10/3/2008
RAS	0.809	FALSE	1.0325	398	8/11/2008
RAS	1.18	FALSE	1.4608	373	11/27/2007
RAS	0.858	FALSE	1.0897	387	7/24/2008
RAS	1.01	FALSE	1.3531	337	8/27/2007
SYS_1	0.61	FALSE	0.82338	369	9/26/2008
RAS	0.957	FALSE	1.1869	368	7/23/2008
RAS	0.923	FALSE	1.1224	365	9/4/2007
RAS	0.749	FALSE	0.94019	384	8/11/2008
RAS	0.898	FALSE	1.0808	352	8/18/2007
SYS_1	0.986	FALSE	1.3239	343	8/27/2007
RAS	1.01	FALSE	1.2652	377	10/13/2008
RAS	0.762	FALSE	0.97439	391	7/24/2008
RAS	0.896	FALSE	1.7178	380	7/17/2008
SYS_1	0.941	FALSE	1.2734	346	8/27/2007
RAS	0.797	FALSE	0.97755	369	7/24/2008
RAS	1.03	FALSE	1.3817	325	8/24/2007
SYS_1	1.17	FALSE	1.4241	355	7/22/2008
RAS	0.895	FALSE	1.1191	385	8/11/2008

PARCEL G	C0143	S0107
PARCEL G	C0120	S0109
PARCEL G	C0062	S0078
PARCEL G	C0010	S0069
PARCEL G	C0127	S0110
PARCEL G	C0142	S0108
PARCEL G	C0013	S0068
PARCEL G	C0119	S0109
PARCEL G	C0015	S0070
PARCEL G	C0158	S0120
PARCEL G	C0113	S0104
PARCEL G	C0019	S0072
PARCEL G	C0059	S0078
PARCEL G	C0154	S0121
PARCEL G	C0154	S0121
PARCEL G	C0121	S0109
PARCEL G	C0010	S0069
PARCEL G	C0129	S0109
PARCEL G	C0127	S0110
PARCEL G	C0044	S0075
PARCEL G	C0199	S0124
PARCEL G	C0120	S0109
PARCEL G	C0158	S0120
PARCEL G	C0019	S0072
PARCEL G	C0117	S0112
PARCEL G	C0121	S0109
PARCEL G	C0018	S0072
PARCEL G	C0119	S0109
PARCEL G	C0131	S0105
PARCEL G	C0125	S0110
PARCEL G	C0059	S0078
PARCEL G	C0125	S0110
PARCEL G	C0021	S0072
PARCEL G	C0142	S0108
PARCEL G	C0127	S0110
PARCEL G	C0019	S0072
PARCEL G	C0125	S0110
PARCEL G	C0005	S0070
PARCEL G	C0017	S0072
PARCEL G	C0154	S0121
PARCEL G	C0125	S0110
PARCEL G	C0117	S0112
PARCEL G	C0017	S0072
PARCEL G	C0127	S0110
PARCEL G	C0013	S0068
PARCEL G	C0126	S0111
PARCEL G	C0127	S0110

64708	70-PD-C0044-20	2007-11-09	Ra-226	1.8159
64709	70-PD-C0143-43	2008-08-21	Ra-226	1.8151
64710	70-PD-C0131-77	2008-12-01	Ra-226	1.8134
64711	70-PD-C0015-26	2007-08-28	Ra-226	1.8021
64712	70-PD-C0058-43	2008-01-23	Ra-226	1.7919
64713	70-PD-C0154-53	2008-10-30	Ra-226	1.7871
64714	70-PD-C0015-28	2007-08-28	Ra-226	1.7743
64715	70-PD-C0056-32	2008-04-15	Ra-226	1.7711
64716	70-PD-C0004-16	2007-08-17	Ra-226	1.7622
64717	70-PD-C0062-35	2007-12-21	Ra-226	1.7611
64718	70-PD-C0015-04	2007-08-28	Ra-226	1.7551
64719	70-PD-C0062-78	2008-02-07	Ra-226	1.7486
64720	70-PD-C0015-21	2007-08-28	Ra-226	1.746
64721	70-PD-C0062-41	2007-12-21	Ra-226	1.7432
64722	70-PD-C0143-30	2008-08-21	Ra-226	1.7417
64723	70-PD-C0142-95	2008-10-13	Ra-226	1.74
64724	70-PD-C0019-28	2007-08-29	Ra-226	1.7366
64725	70-PD-C0127-39	2008-07-22	Ra-226	1.7325
64726	70-PD-C0009-33	2007-09-04	Ra-226	1.7299
64727	70-PD-C0009-29	2007-09-04	Ra-226	1.7279
64728	70-PD-C0154-55	2008-10-30	Ra-226	1.7258
64729	70-PD-C0046-36	2007-11-19	Ra-226	1.7173
64730	70-PD-C0051-08	2007-12-17	Ra-226	1.7172
64731	70-PD-C0142-133	2008-12-02	Ra-226	1.7034
64732	70-PD-C0012-14	2007-08-23	Ra-226	1.7022
64733	70-PD-C0015-15	2007-08-28	Ra-226	1.7
64734	70-PD-C0019-24	2007-08-29	Ra-226	1.6973
64735	70-PD-C0062-20	2007-12-21	Ra-226	1.6725
64736	70-PD-C0127-26	2008-07-22	Ra-226	1.6616
64737	70-PD-C0018-21	2007-08-30	Ra-226	1.6607
64738	70-PD-C0006-10	2007-08-18	Ra-226	1.6589
64739	70-PD-C0113-10	2008-07-10	Ra-226	1.6586
64740	70-PD-C0121-36	2008-08-05	Ra-226	1.6583
64741	70-PD-C0009-05	2007-08-18	Ra-226	1.6515
64742	70-PD-C0010-36	2007-10-05	Ra-226	1.6503
64743	70-PD-C0125-19	2008-07-23	Ra-226	1.6368
64744	70-PD-C0131-12	2008-09-19	Ra-226	1.6322
64745	70-PD-C0154-43	2008-10-20	Ra-226	1.6271
64746	70-PD-C0015-10	2007-08-28	Ra-226	1.6257
64747	70-PD-C0117-51	2008-08-23	Ra-226	1.6185
64748	70-PD-C0125-59	2008-08-25	Ra-226	1.6157
64749	70-PD-C0124-04	2008-09-22	Ra-226	1.6093
64750	70-PD-C0127-23	2008-07-22	Ra-226	1.6081
64751	70-PD-C0021-14	2007-08-25	Ra-226	1.6017
64752	70-PD-C0121-22	2008-07-16	Ra-226	1.5927
64753	70-PD-C0121-14	2008-07-16	Ra-226	1.5881
64754	70-PD-C0127-56	2008-08-09	Ra-226	1.5839

RAS	0.647	FALSE	0.82014	396	11/10/2007
RAS	0.662	FALSE	0.88162	385	9/18/2008
RAS	1.02	FALSE	1.2628	380	12/1/2008
RAS	1.34	FALSE	1.654	336	8/30/2007
RAS	1.1	FALSE	1.3479	368	1/24/2008
SYS_1	1.04	FALSE	1.2915	393	11/7/2008
RAS	1.27	FALSE	1.5468	340	8/30/2007
RAS	0.734	FALSE	0.91539	381	4/16/2008
SYS_1	1.07	FALSE	1.2793	333	8/20/2007
RAS	1.13	FALSE	1.3821	365	12/26/2007
SYS_1	1.12	FALSE	1.3417	345	8/30/2007
SYS_1	1.11	FALSE	1.3738	362	2/8/2008
RAS	1.23	FALSE	1.4699	342	8/30/2007
RAS	1.04	FALSE	1.2757	393	12/27/2007
RAS	0.909	FALSE	1.1616	380	9/17/2008
FSS-SYS	0.9	FALSE	1.1298	388	10/17/2008
RAS	0.932	FALSE	1.1281	360	9/4/2007
RAS	0.685	FALSE	0.85173	379	7/24/2008
RAS	1.05	FALSE	1.2748	354	9/6/2007
RAS	1.08	FALSE	1.3133	359	9/6/2007
SYS_1	0.87	FALSE	1.0874	393	11/7/2008
RAS	0.98	FALSE	1.2281	369	11/20/2007
SYS_1	0.978	FALSE	1.2012	363	12/17/2007
SYS_1	1.05	FALSE	1.2846	381	12/2/2008
SYS_1	0.733	FALSE	0.97237	333	8/24/2007
SYS_1	0.06	TRUE	0.19		
RAS	0.945	FALSE	1.1652	355	9/4/2007
RAS	1.04	FALSE	1.2678	361	12/21/2007
RAS	0.538	FALSE	0.68277	402	7/23/2008
RAS	0.956	FALSE	1.1557	343	9/5/2007
SYS_1	1.1	FALSE	1.329	304	8/21/2007
SYS_1	0.792	FALSE	0.98848	378	7/10/2008
RAS	0.659	FALSE	0.82355	383	8/5/2008
SYS_1	0.917	FALSE	1.0914	372	8/22/2007
RAS	1.15	FALSE	1.3718	355	10/5/2007
RAS	0.679	FALSE	0.8436	369	7/24/2008
SYS_1	0.848	FALSE	1.0902	360	9/22/2008
RAS	0.852	FALSE	1.0471	362	10/20/2008
SYS_1	1.04	FALSE	1.2778	319	8/30/2007
SYS_1	0.681	FALSE	0.86157	392	9/4/2008
SYS_1	0.598	FALSE	0.74727	385	8/30/2008
SYS_1	0.902	FALSE	1.1267	391	9/29/2008
RAS	0.791	FALSE	0.97084	362	7/23/2008
SYS_1	0.692	FALSE	0.92686	312	8/27/2007
RAS	0.837	FALSE	1.0261	390	7/19/2008
SYS_1	0.667	FALSE	0.83992	384	7/19/2008
RAS	0.662	FALSE	0.82862	384	8/11/2008

PARCEL G	C0044	S0075
PARCEL G	C0143	S0107
PARCEL G	C0131	S0105
PARCEL G	C0015	S0070
PARCEL G	C0058	S0076
PARCEL G	C0154	S0121
PARCEL G	C0015	S0070
PARCEL G	C0056	S0082
PARCEL G	C0004	S0066
PARCEL G	C0062	S0078
PARCEL G	C0015	S0070
PARCEL G	C0062	S0078
PARCEL G	C0015	S0070
PARCEL G	C0062	S0078
PARCEL G	C0143	S0107
PARCEL G	C0142	S0108
PARCEL G	C0019	S0072
PARCEL G	C0127	S0110
PARCEL G	C0009	S0071
PARCEL G	C0009	S0071
PARCEL G	C0154	S0121
PARCEL G	C0046	S0075
PARCEL G	C0051	S0082
PARCEL G	C0142	S0108
PARCEL G	C0012	S0068
PARCEL G	C0015	S0070
PARCEL G	C0019	S0072
PARCEL G	C0062	S0078
PARCEL G	C0127	S0110
PARCEL G	C0018	S0072
PARCEL G	C0006	S0069
PARCEL G	C0113	S0104
PARCEL G	C0121	S0109
PARCEL G	C0009	S0071
PARCEL G	C0010	S0069
PARCEL G	C0125	S0110
PARCEL G	C0131	S0105
PARCEL G	C0154	S0121
PARCEL G	C0015	S0070
PARCEL G	C0117	S0112
PARCEL G	C0125	S0110
PARCEL G	C0124	S0110
PARCEL G	C0127	S0110
PARCEL G	C0021	S0072
PARCEL G	C0121	S0109
PARCEL G	C0121	S0109
PARCEL G	C0127	S0110

				64755	70-PD-C0019-62	2007-11-05	Ra-226	1.5693
				64756	70-PD-C0127-22	2008-07-22	Ra-226	1.5664
Parcel G	Fill	Th-232	1.23	74487	70-PD-C0015-15	2007-08-28	Th-232	2.74
				74488	70-PD-C0006-10	2007-08-18	Th-232	2.25
				74489	70-PD-C0019-84	2007-11-07	Th-232	1.96
				74490	70-PD-C0113-36	2008-07-19	Th-232	1.86
				74491	70-PD-C0015-07	2007-08-28	Th-232	1.76
				74492	70-PD-C0006-41	2007-09-12	Th-232	1.75
				74493	70-PD-C0006-13	2007-08-18	Th-232	1.7
				74494	70-PD-C0006-41DUP	2007-09-12	Th-232	1.69
				74495	70-PD-C0053-01	2007-11-13	Th-232	1.66
				74496	70-PD-C0008-52	2007-09-12	Th-232	1.65
				74497	70-PD-C0006-63	2007-10-04	Th-232	1.64
				74498	70-PD-C0056-43	2008-04-23	Th-232	1.63
				74499	70-PD-C0055-47	2008-04-19	Th-232	1.61
				74500	70-PD-C0019-40	2007-10-18	Th-232	1.54
				74501	70-PD-C0005-24	2007-08-18	Th-232	1.52
				74502	70-PD-C0019-62	2007-11-05	Th-232	1.52
				74503	70-PD-C0011-20	2007-08-18	Th-232	1.49
				74504	70-PD-C0009-05	2007-08-18	Th-232	1.47
				74505	70-PD-C0009-43	2007-09-28	Th-232	1.47
				74506	70-PD-C0010-33	2007-10-05	Th-232	1.41
				74507	70-PD-C0018-54	2007-10-31	Th-232	1.36
				74508	70-PD-C0006-31	2007-08-31	Th-232	1.34
				74509	70-PD-C0008-23	2007-08-18	Th-232	1.33
				74510	70-PD-C0008-20	2007-08-18	Th-232	1.3
				74511	70-PD-C0010-19	2007-09-04	Th-232	1.28
Parcel G	Trench	Ra-226	1.57	80075	70-PDT-084-129	4/10/2008	Ra-226	5.816
				80076	70-PDT-084-51	3/5/2008	Ra-226	4.6849
				80077	70-PDT-084-130	4/10/2008	Ra-226	4.6173
				80078	70-PDT-084-106	3/6/2008	Ra-226	4.4635
				80079	70-PDT-084-87	3/5/2008	Ra-226	4.3378
				80080	70-PDT-084-90	3/5/2008	Ra-226	4.3186
				80081	70-PDT-116-54	12/6/2008	Ra-226	4.1986
				80082	70-PDT-085-32	2/20/2008	Ra-226	4.1906
				80083	70-PDT-084-47	3/5/2008	Ra-226	4.1863
				80084	70-PDT-085-46	4/14/2008	Ra-226	4.1482
				80085	70-PDT-084-111	3/6/2008	Ra-226	4.0538
				80086	70-PDT-086-60	2/26/2008	Ra-226	4.0296
				80087	70-PDT-116-40	11/17/2008	Ra-226	4.026
				80088	70-PDT-084-148	4/21/2008	Ra-226	3.955
				80089	70-PDT-103-39	11/6/2008	Ra-226	3.9525
				80090	70-PDT-084-105	3/6/2008	Ra-226	3.9253
				80091	70-PDT-085-44	4/4/2008	Ra-226	3.8074
				80092	70-PDT-085-49	4/14/2008	Ra-226	3.8043
				80093	70-PDT-085-36	3/11/2008	Ra-226	3.7937

SYS_1	0.682	FALSE	0.8564	389	11/6/2007	
RAS	0.686	FALSE	0.85384	372	7/23/2008	
SYS_1	0.08	TRUE	0.26			
SYS_1	0.07	TRUE	0.22			
RAS	0.05	TRUE	0.23			
FSS-SYS	0.06	TRUE	0.21			
SYS_1	0.05	TRUE	0.20			
SYS_1	0.05	TRUE	0.16			
SYS_1	0.06	TRUE	0.17			
QC-DUP	0.05	TRUE	0.17			
FSS-SYS	0.09	TRUE	0.35			
FSS-SYS	0.05	TRUE	0.17			
FSS-SYS	0.06	TRUE	0.17			
FSS-SYS	0.09	TRUE	0.40			
FSS-SYS	0.09	TRUE	0.39			
RAS	0.03	TRUE	0.20			
RAS	0.05	TRUE	0.16			
SYS_1	0.08	TRUE	0.24			
RAS	0.06	TRUE	0.22			
SYS_1	0.05	TRUE	0.15			
FSS-SYS	0.04	TRUE	0.14			
RAS	0.04	TRUE	0.16			
FSS-SYS	0.06	TRUE	0.16			
RAS	0.05	TRUE	0.15			
RAS	0.05	TRUE	0.15			
RAS	0.06	TRUE	0.16			
RAS	0.05	TRUE	0.15			
SYS_1	1.29	FALSE	1.7374	366	4/11/2008	6021445.71015856
RAS	1.22	FALSE	1.6206	359	3/6/2008	6021455.48015213
SYS_1	1.11	FALSE	1.4936	359	4/11/2008	6021471.69993597
RAS	1.16	FALSE	1.5465	364	3/6/2008	6021459.92010389
RAS	1.31	FALSE	1.7006	364	3/6/2008	6021464.19010848
RAS	0.956	FALSE	1.2456	352	3/6/2008	6021470.42008288
RAS	1.16	FALSE	1.5687	337	12/9/2008	6021706.18995255
RAS	1.4	FALSE	1.807	356	2/23/2008	6021476.92991239
RAS	1.14	FALSE	1.5156	392	3/6/2008	6021444.01003072
RAS	1.24	FALSE	1.6115	363	4/15/2008	6021496.44004397
RAS	1.12	FALSE	1.4843	376	3/7/2008	6021446.46015705
RAS	1.25	FALSE	1.6336	361	2/27/2008	6021530.41012038
RAS	0.977	FALSE	1.345	370	11/18/2008	6021709.14007789
RAS	1.14	FALSE	1.4976	366	4/22/2008	6021441.9001268
SYS_1	1.25	FALSE	1.6566	344	11/7/2008	6021015.14999606
RAS	1.04	FALSE	1.3916	365	3/7/2008	6021465.15008031
RAS	0.803	FALSE	1.0516	393	4/8/2008	6021480.29014188
RAS	0.978	FALSE	1.3361	385	4/15/2008	6021473.36003764
RAS	1.12	FALSE	1.4841	365	3/11/2008	6021479.81015597

	PARCEL G	C0019	S0072
	PARCEL G	C0127	S0110
	PARCEL G	C0015	S0070
	PARCEL G	C0006	S0069
	PARCEL G	C0019	S0072
	PARCEL G	C0113	S0104
	PARCEL G	C0015	S0070
	PARCEL G	C0006	S0069
	PARCEL G	C0006	S0069
	PARCEL G	C0006	S0069
	PARCEL G	C0053	S0080
	PARCEL G	C0008	S0070
	PARCEL G	C0006	S0069
	PARCEL G	C0056	S0082
	PARCEL G	C0055	S0076
	PARCEL G	C0019	S0072
	PARCEL G	C0005	S0070
	PARCEL G	C0019	S0072
	PARCEL G	C0011	S0070
	PARCEL G	C0009	S0071
	PARCEL G	C0009	S0071
	PARCEL G	C0010	S0069
	PARCEL G	C0018	S0072
	PARCEL G	C0006	S0069
	PARCEL G	C0008	S0070
	PARCEL G	C0008	S0070
	PARCEL G	C0010	S0069
2091609.30988023	PARCEL G	TBD	S0084
2091663.3301134	PARCEL G	TBD	S0084
2091606.46014839	PARCEL G	TBD	S0084
2091622.02999914	PARCEL G	TBD	S0084
2091631.19008581	PARCEL G	TBD	S0084
2091623.61989097	PARCEL G	TBD	S0084
2090639.13990456	PARCEL G	TBD	S0116
2091617.17994323	PARCEL G	TBD	S0085
2091659.67001572	PARCEL G	TBD	S0084
2091620.9699619	PARCEL G	TBD	S0085
2091616.75999656	PARCEL G	TBD	S0084
2091495.98005439	PARCEL G	TBD	S0086
2090643.52014515	PARCEL G	TBD	S0116
2091611.67011173	PARCEL G	TBD	S0084
2091482.6001599	PARCEL G	TBD	S0103
2091616.9401143	PARCEL G	TBD	S0084
2091616.86006197	PARCEL G	TBD	S0085
2091618.78000565	PARCEL G	TBD	S0085
2091617.88007306	PARCEL G	TBD	S0085

80094	70-PDT-098-21	9/11/2008	Ra-226	3.7863
80095	70-PDT-116-39	11/17/2008	Ra-226	3.7794
80096	70-PDT-077-152	4/24/2008	Ra-226	3.754
80097	70-PDT-084-193	7/21/2008	Ra-226	3.736
80098	70-PDT-077-240	7/16/2008	Ra-226	3.7058
80099	70-PDT-075-19	11/29/2007	Ra-226	3.6907
80100	70-PDT-077-277	10/29/2008	Ra-226	3.6647
80101	70-PDT-084-114	3/6/2008	Ra-226	3.6605
80102	70-PGT-110-67	5/8/2009	Ra-226	3.6513
80103	70-PDT-084-184	7/21/2008	Ra-226	3.6243
80104	70-PDT-084-59	3/5/2008	Ra-226	3.6091
80105	70-PGT-114-137	11/9/2009	Ra-226	3.6085
80106	70-PDT-077-227	6/5/2008	Ra-226	3.602
80107	70-PDT-085-31	2/20/2008	Ra-226	3.5716
80108	70-PDT-081-180	10/21/2008	Ra-226	3.5569
80109	70-PDT-077-151	4/24/2008	Ra-226	3.5366
80110	70-PDT-075-20	11/29/2007	Ra-226	3.5353
80111	70-PDT-076-71	5/3/2008	Ra-226	3.5144
80112	70-PDT-084-147	4/21/2008	Ra-226	3.5083
80113	70-PDT-084-115	3/6/2008	Ra-226	3.496
80114	70-PDT-084-79	3/5/2008	Ra-226	3.4015
80115	70-PDT-098-30	9/11/2008	Ra-226	3.379
80116	70-PDT-084-193DUP	7/21/2008	Ra-226	3.3759
80117	70-PDT-085-69	4/30/2008	Ra-226	3.3654
80118	70-PDT-084-91	3/5/2008	Ra-226	3.363
80119	70-PDT-085-40	3/13/2008	Ra-226	3.3621
80120	72-PDT-115-46	10/16/2008	Ra-226	3.3319
80121	70-PGT-129-20	4/3/2009	Ra-226	3.3147
80122	70-PDT-084-192	7/21/2008	Ra-226	3.2653
80123	70-PDT-119-48	1/23/2009	Ra-226	3.242
80124	70-PDT-077-260	10/23/2008	Ra-226	3.2405
80125	70-PDT-091-41	9/16/2008	Ra-226	3.2371
80126	70-PDT-085-34	3/11/2008	Ra-226	3.2244
80127	70-PDT-076-83	9/13/2008	Ra-226	3.2175
80128	70-PGT-129-31	7/16/2009	Ra-226	3.2169
80129	70-PDT-085-45	4/4/2008	Ra-226	3.1197
80130	70-PDT-116-55	12/6/2008	Ra-226	3.1054
80131	70-PDT-124-53	2/3/2009	Ra-226	3.0701
80132	70-PGT-124-137	6/11/2009	Ra-226	3.0617
80133	70-PDT-084-58	3/5/2008	Ra-226	3.0548
80134	70-PDT-077-19	12/12/2007	Ra-226	3.0543
80135	70-PDT-084-37	3/5/2008	Ra-226	3.0491
80136	70-PGT-124-101	6/4/2009	Ra-226	3.0122
80137	70-PDT-084-04	2/4/2008	Ra-226	2.9857
80138	70-PDT-077-23	12/12/2007	Ra-226	2.9743
80139	70-PDT-077-28	12/12/2007	Ra-226	2.9625
80140	72-PDT-115-16	10/7/2008	Ra-226	2.953

RAS	1.38	FALSE	1.8472	382	9/23/2008	6021812.71008073
RAS	1.05	FALSE	1.4092	374	11/18/2008	6021707.08004263
RAS	1.11	FALSE	1.4532	373	4/25/2008	6021339.94987139
SYS_1	1.1	FALSE	1.4566	353	7/22/2008	6021458.03001581
SYS_1	1.12	FALSE	1.4816	372	7/17/2008	6021439.13996172
RAS	1.03	FALSE	1.3705	362	11/29/2007	6021323.23993105
SYS_1	1.25	FALSE	1.6285	342	11/1/2008	6021451.61992364
RAS	1.38	FALSE	1.793	362	3/7/2008	6021440.01988122
SYS_1	0.96	FALSE	1.3552	374	5/13/2009	6021161.75009656
SYS_1	1.08	FALSE	1.4376	385	7/21/2008	6021512.56993297
RAS	1.11	FALSE	1.4524	361	3/6/2008	6021479.46993355
RAS	0.867	FALSE	1.1627	386	11/10/2009	6021417.74007013
SYS_1	1.03	FALSE	1.4156	372	6/6/2008	6021317.31015289
RAS	1.05	FALSE	1.4001	344	2/23/2008	6021479.17006539
RAS	1.13	FALSE	1.4869	394	11/11/2008	6021332.69988589
RAS	1.18	FALSE	1.5405	360	4/25/2008	6021336.65000921
RAS	1.24	FALSE	1.6079	379	11/29/2007	6021321.71992098
RAS	1.08	FALSE	1.4207	358	5/5/2008	6021452.17996189
RAS	1.06	FALSE	1.4073	372	4/22/2008	6021446.11993463
RAS	1.09	FALSE	1.4207	383	3/7/2008	6021436.49003264
RAS	1.25	FALSE	1.5933	357	3/6/2008	6021457.84989806
RAS	1.22	FALSE	1.6563	372	9/23/2008	6021822.73991631
QC-DUP	1.15	FALSE	1.492	353	7/22/2008	
RAS	1.48	FALSE	1.8826	374	4/30/2008	6021683.2500378
RAS	1.17	FALSE	1.519	360	3/6/2008	6021468.1500743
RAS	1.14	FALSE	1.4904	373	3/13/2008	6021480.23994514
RAS	0.953	FALSE	1.2941	348	10/17/2008	6022004.32288647
RAS	0.922	FALSE	1.212	388	4/6/2009	6021305.92992631
SYS_1	1.19	FALSE	1.5264	396	7/21/2008	6021460.4099323
RAS	1.67	FALSE	2.1261	366	1/26/2009	6021726.9901078
RAS	1.07	FALSE	1.3963	366	10/30/2008	6021439.90013081
SYS_1	1.26	FALSE	1.6883	374	9/22/2008	6021857.81005614
RAS	0.976	FALSE	1.3039	363	3/11/2008	6021494.52010031
SYS_1	0.681	FALSE	0.98342	361	9/18/2008	6021434.99003564
RAS	0.791	FALSE	1.0441	400	7/17/2009	6021307.23996305
RAS	0.775	FALSE	1.0118	380	4/8/2008	6021473.54015538
RAS	1.14	FALSE	1.4426	339	12/10/2008	6021707.60989723
RAS	1.31	FALSE	1.6929	384	2/4/2009	6021066.14005156
RAS	0.902	FALSE	1.1884	330	6/12/2009	6021202.48000197
RAS	1.34	FALSE	1.6846	362	3/6/2008	6021475.96009806
RAS	1.15	FALSE	1.4575	368	12/12/2007	6021434.74003613
RAS	0.926	FALSE	1.2174	385	3/5/2008	6021414.93003638
RAS	0.817	FALSE	1.0864	369	6/5/2009	6021185.4400098
SYS_1	1.07	FALSE	1.7764	368	2/5/2008	6021483.71992506
RAS	1.1	FALSE	1.3935	378	12/12/2007	6021437.97001655
RAS	1.42	FALSE	1.7759	353	12/13/2007	6021436.34994106
SYS_1	0.982	FALSE	1.2716	364	10/9/2008	6021997.02007955

2091437.61009239	PARCEL G	TBD	S0098
2090639.65991664	PARCEL G	TBD	S0116
2091213.72996272	PARCEL G	TBD	S0077
2091605.38994056	PARCEL G	TBD	S0084
2091164.23006172	PARCEL G	TBD	S0077
2091827.29992981	PARCEL G	TBD	S0075
2091133.55984747	PARCEL G	TBD	S0077
2091606.63993806	PARCEL G	TBD	S0084
2090977.07000297	PARCEL G	TBD	S0110
2091687.52986814	PARCEL G	TBD	S0084
2091666.17984523	PARCEL G	TBD	S0084
2091638.0900064	PARCEL G	TBD	S0114
2091211.06986307	PARCEL G	TBD	S0077
2091620.34004189	PARCEL G	TBD	S0085
2091565.87000647	PARCEL G	TBD	S0081
2091214.03015898	PARCEL G	TBD	S0077
2091825.46003848	PARCEL G	TBD	S0075
2091211.37005931	PARCEL G	TBD	S0076
2091607.86992247	PARCEL G	TBD	S0084
2091608.05004023	PARCEL G	TBD	S0084
2091654.3399739	PARCEL G	TBD	S0084
2091412.34012981	PARCEL G	TBD	S0098
	PARCEL G	TBD	S0084
2091669.48003548	PARCEL G	TBD	S0085
2091619.84988539	PARCEL G	TBD	S0084
2091617.4601264	PARCEL G	TBD	S0085
2091300.00111565	PARCEL G	TBD	S0115
2091622.15007764	PARCEL G	TBD	S0129
2091642.36001098	PARCEL G	TBD	S0084
2091736.09998098	PARCEL G	TBD	S0119
2091161.42002797	PARCEL G	TBD	S0077
2091357.68013415	PARCEL G	TBD	S0091
2091621.05985673	PARCEL G	TBD	S0085
2091279.07005514	PARCEL G	TBD	S0076
2091624.42008622	PARCEL G	TBD	S0129
2091619.90008214	PARCEL G	TBD	S0085
2090642.92008072	PARCEL G	TBD	S0116
2091804.31014639	PARCEL G	TBD	S0124
2091840.25987764	PARCEL G	TBD	S0124
2091667.58010489	PARCEL G	TBD	S0084
2091220.10002872	PARCEL G	TBD	S0077
2091652.29995173	PARCEL G	TBD	S0084
2091834.3100864	PARCEL G	TBD	S0124
2091671.19000581	PARCEL G	TBD	S0084
2091208.54001248	PARCEL G	TBD	S0077
2091192.54004447	PARCEL G	TBD	S0077
2091310.71795772	PARCEL G	TBD	S0115

80141	70-PDT-084-173	6/2/2008	Ra-226	2.9447
80142	70-PDT-097-88	10/8/2008	Ra-226	2.9211
80143	70-PDT-116-32	11/17/2008	Ra-226	2.9163
80144	70-PDT-069-10	9/18/2007	Ra-226	2.906
80145	70-PDT-084-113	3/6/2008	Ra-226	2.9037
80146	70-PGT-110-73	5/8/2009	Ra-226	2.8978
80147	70-PDT-124-21	1/29/2009	Ra-226	2.8922
80148	70-PDT-084-93	3/5/2008	Ra-226	2.8793
80149	70-PDT-077-271	10/29/2008	Ra-226	2.874
80150	70-PGT-084-197	7/1/2009	Ra-226	2.8698
80151	70-PGT-110-105	6/23/2009	Ra-226	2.8547
80152	70-PDT-097-81	9/25/2008	Ra-226	2.853
80153	70-PDT-116-13	10/28/2008	Ra-226	2.8485
80154	70-PDT-106-75	1/20/2009	Ra-226	2.8456
80155	70-PDT-081-64	4/26/2008	Ra-226	2.8437
80156	70-PDT-084-92	3/5/2008	Ra-226	2.843
80157	70-PDT-081-66	4/26/2008	Ra-226	2.8368
80158	70-PDT-084-67	3/5/2008	Ra-226	2.8313
80159	70-PGT-124-148	6/11/2009	Ra-226	2.8312
80160	70-PDT-091-18	8/7/2008	Ra-226	2.8293
80161	70-PDT-106-51	10/24/2008	Ra-226	2.8207
80162	70-PDT-084-82	3/5/2008	Ra-226	2.81
80163	70-PDT-077-58DUP	1/10/2008	Ra-226	2.8053
80164	70-PDT-097-84	9/25/2008	Ra-226	2.8007
80165	70-PDT-085-30	2/20/2008	Ra-226	2.7917
80166	70-PDT-091-39	9/16/2008	Ra-226	2.7839
80167	70-PDT-077-211	6/5/2008	Ra-226	2.7835
80168	70-PDT-068-91	2/12/2008	Ra-226	2.7739
80169	70-PDT-109-18	9/20/2008	Ra-226	2.7728
80170	70-PDT-077-273	10/29/2008	Ra-226	2.7707
80171	72-PDT-115-97	11/20/2008	Ra-226	2.7694
80172	70-PDT-091-43	9/16/2008	Ra-226	2.7682
80173	70-PDT-098-02	8/21/2008	Ra-226	2.7581
80174	70-PDT-084-138	4/21/2008	Ra-226	2.7557
80175	70-PDT-124-63	2/3/2009	Ra-226	2.7405
80176	70-PGT-084-267	1/4/2010	Ra-226	2.7383
80177	70-PDT-088-36	3/4/2008	Ra-226	2.7378
80178	70-PDT-124-17	1/29/2009	Ra-226	2.7335
80179	70-PDT-119-46	1/23/2009	Ra-226	2.7285
80180	70-PDT-084-112	3/6/2008	Ra-226	2.7283
80181	70-PDT-124-18	1/29/2009	Ra-226	2.7277
80182	70-PDT-077-58	1/10/2008	Ra-226	2.7274
80183	70-PDT-086-121	6/12/2008	Ra-226	2.7227
80184	70-PDT-098-48	1/13/2009	Ra-226	2.7153
80185	72-PDT-115-63	11/12/2008	Ra-226	2.7123
80186	70-PDT-077-254	10/23/2008	Ra-226	2.708
80187	70-PDT-084-02	2/4/2008	Ra-226	2.707

SYS_1	1.15	FALSE	1.4633	367	6/2/2008	6021456.2898618
RAS	1	FALSE	1.3141	373	10/10/2008	6021883.24012339
RAS	0.892	FALSE	1.1884	385	11/18/2008	6021701.83005314
RAS	1.16	FALSE	1.4548	404	9/19/2007	6022122.25998655
RAS	1.04	FALSE	1.3607	354	3/7/2008	6021442.01003473
SYS_1	1.12	FALSE	1.4826	382	5/13/2009	6021182.91015922
RAS	1.03	FALSE	1.38	352	2/2/2009	6021158.98008896
RAS	1.06	FALSE	1.3597	364	3/6/2008	6021468.32986397
SYS_1	1.09	FALSE	1.4086	394	11/1/2008	6021441.28004931
RAS	1.03	FALSE	2.0451	343	7/2/2009	6021459.4000918
SYS_1	0.625	FALSE	0.86257	369	6/24/2009	6021177.85012998
RAS	1.14	FALSE	1.471	377	9/29/2008	6021885.91990805
SYS_1	1.18	FALSE	1.5174	360	11/3/2008	6021701.02985789
SYS_1	1.32	FALSE	1.7161	343	1/23/2009	6021784.19012463
RAS	0.828	FALSE	1.0867	353	4/29/2008	6021367.29988231
RAS	0.996	FALSE	1.2972	363	3/6/2008	6021472.17992188
RAS	0.85	FALSE	1.1533	354	4/29/2008	6021361.68014289
RAS	1.14	FALSE	1.4481	344	3/6/2008	6021502.58012356
RAS	0.887	FALSE	1.1489	358	6/12/2009	6021096.59012188
SYS_1	1.15	FALSE	1.4675	390	8/7/2008	6021884.91006756
SYS_1	1.04	FALSE	1.3479	370	10/31/2008	6021763.7498768
RAS	1.01	FALSE	1.3065	346	3/6/2008	6021464.4000818
QC-DUP	1.06	FALSE	1.3696	383	1/11/2008	
RAS	1.1	FALSE	1.4258	383	9/29/2008	6021886.51012997
RAS	1.22	FALSE	1.5647	385	2/23/2008	6021482.84000555
SYS_1	1.17	FALSE	1.4743	385	9/22/2008	6021852.12010689
SYS_1	0.743	FALSE	0.95584	374	6/5/2008	6021420.34997305
RAS	0.907	FALSE	1.3271	331	2/13/2008	6022033.77000606
SYS_1	0.838	FALSE	1.2165	359	9/24/2008	6021285.49984905
SYS_1	1.29	FALSE	1.6285	383	11/1/2008	6021434.53006281
SYS_1	1.11	FALSE	1.435	382	11/21/2008	6022044.9481333
SYS_1	0.887	FALSE	1.1289	366	9/22/2008	6021870.24999189
SYS_1	0.852	FALSE	1.1399	339	8/26/2008	6021820.96990672
RAS	1.17	FALSE	1.4729	345	4/22/2008	6021462.98013714
RAS	1.07	FALSE	1.4073	365	2/9/2009	6021037.35008289
SYS_1	1.22	FALSE	1.5822	352	1/12/2010	6021490.2799513
RAS	1.28	FALSE	1.6125	352	3/5/2008	6021750.66985047
RAS	1.35	FALSE	1.7498	365	1/30/2009	6021170.65001313
RAS	0.87	FALSE	1.1328	390	1/26/2009	6021720.87004131
RAS	1.17	FALSE	1.4847	365	3/7/2008	6021445.84992206
RAS	0.992	FALSE	1.3267	377	1/30/2009	6021168.06996581
SYS_1	1.01	FALSE	1.2836	383	1/11/2008	6021447.65011531
SYS_1	1.13	FALSE	1.4423	380	6/12/2008	6021513.58010155
RAS	1.21	FALSE	1.5447	380	1/14/2009	6021811.17005755
SYS_1	1.31	FALSE	1.6497	356	11/13/2008	6021935.98214389
RAS	1.16	FALSE	1.4863	340	10/29/2008	6021435.18983839
SYS_1	0.79	FALSE	1.0119	380	2/5/2008	6021420.2899338

2091620.15008165	PARCEL G	TBD	S0084
2091269.51003489	PARCEL G	TBD	S0097
2090641.84987289	PARCEL G	TBD	S0116
2091862.64992473	PARCEL G	TBD	S0069
2091610.57004832	PARCEL G	TBD	S0084
2090892.89989573	PARCEL G	TBD	S0110
2091828.73004507	PARCEL G	TBD	S0124
2091613.65009464	PARCEL G	TBD	S0084
2091221.16990848	PARCEL G	TBD	S0077
2091593.90997665	PARCEL G	TBD	S0084
2090873.72998656	PARCEL G	TBD	S0110
2091271.76003039	PARCEL G	TBD	S0097
2090636.55001473	PARCEL G	TBD	S0116
2090658.58999689	PARCEL G	TBD	S0106
2091589.90998465	PARCEL G	TBD	S0081
2091617.88991556	PARCEL G	TBD	S0084
2091587.74988398	PARCEL G	TBD	S0081
2091672.64013414	PARCEL G	TBD	S0084
2091810.46006848	PARCEL G	TBD	S0124
2091279.7600144	PARCEL G	TBD	S0091
2090683.2198689	PARCEL G	TBD	S0106
2091646.86984448	PARCEL G	TBD	S0084
	PARCEL G	TBD	S0077
2091262.57993065	PARCEL G	TBD	S0097
2091618.30986223	PARCEL G	TBD	S0085
2091378.64990848	PARCEL G	TBD	S0091
2091236.91003448	PARCEL G	TBD	S0077
2091770.23016205	PARCEL G	TBD	S0068
2090519.14014456	PARCEL G	TBD	S0109
2091181.23002772	PARCEL G	TBD	S0077
2091250.16000798	PARCEL G	TBD	S0115
2091316.02995497	PARCEL G	TBD	S0091
2091426.65014055	PARCEL G	TBD	S0098
2091667.0801059	PARCEL G	TBD	S0084
2091795.82984839	PARCEL G	TBD	S0124
2091643.29012723	PARCEL G	TBD	S0084
2091769.71999247	PARCEL G	TBD	S0088
2091831.5400788	PARCEL G	TBD	S0124
2091735.70004739	PARCEL G	TBD	S0119
2091608.07989581	PARCEL G	TBD	S0084
2091829.58995147	PARCEL G	TBD	S0124
2091164.7700869	PARCEL G	TBD	S0077
2091476.96007931	PARCEL G	TBD	S0086
2091443.40994956	PARCEL G	TBD	S0098
2091289.78296022	PARCEL G	TBD	S0115
2091178.79007198	PARCEL G	TBD	S0077
2091649.56012781	PARCEL G	TBD	S0084

80188	70-PDT-098-35	9/11/2008	Ra-226	2.701
80189	70-PDT-081-105	5/13/2008	Ra-226	2.6945
80190	70-PDT-097-85	9/25/2008	Ra-226	2.6813
80191	70-PDT-082-52	4/22/2008	Ra-226	2.681
80192	70-PGT-114-149	11/18/2009	Ra-226	2.6751
80193	70-PDT-084-14	2/4/2008	Ra-226	2.6744
80194	70-PDT-106-94	3/19/2009	Ra-226	2.6642
80195	70-PDT-097-86	9/25/2008	Ra-226	2.6634
80196	70-PDT-098-24	9/11/2008	Ra-226	2.6586
80197	72-PDT-115-85	11/20/2008	Ra-226	2.647
80198	70-PDT-084-61	3/5/2008	Ra-226	2.6343
80199	70-PDT-086-102	5/27/2008	Ra-226	2.6301
80200	70-PDT-086-29	2/15/2008	Ra-226	2.6207
80201	70-PDT-098-69	2/4/2009	Ra-226	2.6197
80202	72-PDT-115-94	11/20/2008	Ra-226	2.6176
80203	70-PDT-084-174	6/2/2008	Ra-226	2.6119
80204	72-PDT-115-36	10/16/2008	Ra-226	2.6085
80205	70-PDT-088-69	3/17/2008	Ra-226	2.6075
80206	70-PGT-114-138	11/9/2009	Ra-226	2.6023
80207	70-PDT-123-21	2/9/2009	Ra-226	2.6022
80208	70-PDT-084-41	3/5/2008	Ra-226	2.6018
80209	70-PDT-108-38	11/7/2008	Ra-226	2.5958
80210	70-PDT-124-23	1/29/2009	Ra-226	2.5921
80211	70-PDT-084-24	2/22/2008	Ra-226	2.592
80212	70-PGT-114-144	11/13/2009	Ra-226	2.5887
80213	70-PGT-084-234	10/7/2009	Ra-226	2.585
80214	70-PDT-088-63	3/12/2008	Ra-226	2.5741
80215	70-PDT-081-90	4/26/2008	Ra-226	2.5722
80216	70-PDT-123-08	1/19/2009	Ra-226	2.5699
80217	70-PDT-084-05	2/4/2008	Ra-226	2.5682
80218	70-PDT-081-76	4/26/2008	Ra-226	2.5672
80219	70-PDT-088-30	3/3/2008	Ra-226	2.5672
80220	72-PDT-115-21	10/16/2008	Ra-226	2.5667
80221	70-PDT-077-30	12/12/2007	Ra-226	2.564
80222	70-PGT-119-73	4/20/2009	Ra-226	2.5556
80223	70-PDT-085-38	3/13/2008	Ra-226	2.5494
80224	70-PDT-124-26	1/29/2009	Ra-226	2.5488
80225	70-PGT-098-105	5/6/2009	Ra-226	2.5478
80226	70-PDT-083-02	1/11/2008	Ra-226	2.5476
80227	70-PDT-086-70	3/14/2008	Ra-226	2.5433
80228	70-PDT-114-19	10/2/2008	Ra-226	2.5417
80229	70-PDT-091-37	9/16/2008	Ra-226	2.5401
80230	70-PDT-084-80	3/5/2008	Ra-226	2.5396
80231	70-PDT-082-01	4/14/2008	Ra-226	2.5394
80232	70-PDT-106-27	9/24/2008	Ra-226	2.5391
80233	70-PDT-081-104	5/13/2008	Ra-226	2.5376
80234	70-PDT-082-53	4/22/2008	Ra-226	2.5339

RAS	1.22	FALSE	1.6192	361	9/23/2008	6021833.42001306
SYS_1	1.25	FALSE	1.5758	380	5/13/2008	6021353.31008089
RAS	1.06	FALSE	1.3688	383	9/29/2008	6021889.05999364
RAS	1.13	FALSE	1.4597	399	4/23/2008	6021367.31989539
RAS	0.727	FALSE	1.0196	389	11/19/2009	6021419.01992323
SYS_1	1.15	FALSE	1.4703	360	2/5/2008	6021471.82001448
SYS_1	0.614	FALSE	0.92945	374	3/27/2009	6021799.80984405
RAS	1.24	FALSE	1.5651	376	9/29/2008	6021887.06984013
RAS	0.905	FALSE	1.1972	363	9/23/2008	6021819.3501593
SYS_1	1.12	FALSE	1.4071	331	11/21/2008	6021982.15298331
RAS	1.17	FALSE	1.4831	346	3/6/2008	6021485.19990897
RAS	0.929	FALSE	1.2198	362	5/28/2008	6021518.31992146
RAS	0.915	FALSE	1.1931	380	2/16/2008	6021559.55999647
SYS_1	1.11	FALSE	1.4382	347	2/11/2009	6021836.08995523
SYS_1	0.802	FALSE	0.84522	365	11/21/2008	6021995.87900572
SYS_1	1.06	FALSE	1.3565	372	6/2/2008	6021441.9001268
RAS	1.07	FALSE	1.3805	354	10/17/2008	6021995.10800989
RAS	0.94	FALSE	1.2235	369	3/18/2008	6021744.16002098
RAS	0.935	FALSE	1.2501	366	11/10/2009	6021421.49006264
RAS	1.04	FALSE	1.3485	392	2/13/2009	6021104.61996147
RAS	1.23	FALSE	1.5399	377	3/6/2008	6021426.70002598
RAS	1.02	FALSE	1.3244	359	11/11/2008	6021611.21999814
RAS	0.813	FALSE	1.0615	392	1/30/2009	6021153.06999581
RAS	1.14	FALSE	1.4312	356	2/25/2008	6021495.23991513
RAS	1.17	FALSE	1.5143	345	11/16/2009	6021422.61998163
RAS	0.763	FALSE	1.0034	353	10/8/2009	6021468.73996814
RAS	0.884	FALSE	1.1567	383	3/12/2008	6021749.30010255
RAS	1.19	FALSE	1.5066	357	4/30/2008	6021335.15985473
SYS_1	1.31	FALSE	1.6894	352	1/22/2009	6021256.88015564
SYS_1	1.07	FALSE	1.3508	363	2/5/2008	6021508.54992789
RAS	1.02	FALSE	1.3066	369	4/29/2008	6021328.58998597
RAS	1.17	FALSE	1.4757	371	3/4/2008	6021747.47989622
RAS	0.874	FALSE	1.1511	371	10/17/2008	6021986.03913039
RAS	1.02	FALSE	1.3036	347	12/13/2007	6021439.69999997
SYS_1	1.13	FALSE	1.4649	390	4/22/2009	6021713.58002964
RAS	0.693	FALSE	0.89578	373	3/13/2008	6021495.33013806
RAS	1.23	FALSE	1.5869	386	2/2/2009	6021145.04015622
SYS_1	0.874	FALSE	1.1882	364	5/8/2009	6021820.38001288
SYS_1	0.907	FALSE	1.1791	385	1/11/2008	6021111.38011855
RAS	1.08	FALSE	1.3866	358	3/14/2008	6021524.12994923
RAS	0.927	FALSE	1.1884	412	10/6/2008	6021433.38997322
SYS_1	0.936	FALSE	1.2275	360	9/23/2008	6021846.39013147
RAS	1.11	FALSE	1.4128	344	3/6/2008	6021462.19995497
SYS_1	0.907	FALSE	1.162	351	4/15/2008	6021349.14998423
RAS	1.19	FALSE	1.5073	371	10/1/2008	6021795.7399703
SYS_1	1.09	FALSE	1.3847	354	5/13/2008	6021346.25005564
RAS	0.912	FALSE	1.1836	380	4/23/2008	6021368.00001214

2091386.91990507	PARCEL G	TBD	S0098
2091599.69999132	PARCEL G	TBD	S0081
2091260.18000107	PARCEL G	TBD	S0097
2091405.14001298	PARCEL G	TBD	S0082
2091633.15005565	PARCEL G	TBD	S0114
2091606.03987364	PARCEL G	TBD	S0084
2090662.11000298	PARCEL G	TBD	S0106
2091256.49989031	PARCEL G	TBD	S0097
2091430.05991064	PARCEL G	TBD	S0098
2091310.72615981	PARCEL G	TBD	S0115
2091667.9698679	PARCEL G	TBD	S0084
2091471.42006414	PARCEL G	TBD	S0086
2091503.17000064	PARCEL G	TBD	S0086
2091353.48985381	PARCEL G	TBD	S0098
2091238.92512231	PARCEL G	TBD	S0115
2091602.80005072	PARCEL G	TBD	S0084
2091311.0040464	PARCEL G	TBD	S0115
2091792.69009089	PARCEL G	TBD	S0088
2091641.61001247	PARCEL G	TBD	S0114
2091846.70999597	PARCEL G	TBD	S0123
2091654.67002572	PARCEL G	TBD	S0084
2090583.66002864	PARCEL G	TBD	S0108
2091827.60012606	PARCEL G	TBD	S0124
2091674.43999931	PARCEL G	TBD	S0084
2091636.73994347	PARCEL G	TBD	S0114
2091641.8498414	PARCEL G	TBD	S0084
2091792.98011656	PARCEL G	TBD	S0088
2091556.80014272	PARCEL G	TBD	S0081
2091865.74998415	PARCEL G	TBD	S0123
2091672.98002848	PARCEL G	TBD	S0084
2091594.13012056	PARCEL G	TBD	S0081
2091787.63990414	PARCEL G	TBD	S0088
2091298.62907115	PARCEL G	TBD	S0115
2091187.23001572	PARCEL G	TBD	S0077
2091738.47005498	PARCEL G	TBD	S0119
2091620.61989698	PARCEL G	TBD	S0085
2091822.83012247	PARCEL G	TBD	S0124
2091435.99001689	PARCEL G	TBD	S0098
2091777.86991055	PARCEL G	TBD	S0083
2091494.56995222	PARCEL G	TBD	S0086
2091644.33015139	PARCEL G	TBD	S0114
2091414.09012631	PARCEL G	TBD	S0091
2091652.48006947	PARCEL G	TBD	S0084
2091547.35003039	PARCEL G	TBD	S0082
2090661.67988573	PARCEL G	TBD	S0106
2091619.7199644	PARCEL G	TBD	S0081
2091400.9799163	PARCEL G	TBD	S0082

80235	70-PDT-091-42	9/16/2008	Ra-226	2.5276
80236	70-PDT-086-34	2/15/2008	Ra-226	2.5256
80237	70-PDT-108-36	11/7/2008	Ra-226	2.5222
80238	70-PDT-084-45	3/5/2008	Ra-226	2.5182
80239	70-PDT-108-17	9/10/2008	Ra-226	2.5177
80240	70-PDT-069-09	9/18/2007	Ra-226	2.5175
80241	70-PGT-084-238	11/13/2009	Ra-226	2.5138
80242	70-PDT-081-36	4/25/2008	Ra-226	2.5102
80243	70-PDT-108-24	11/7/2008	Ra-226	2.497
80244	70-PDT-072-118	11/2/2007	Ra-226	2.4945
80245	70-PDT-105-07	9/26/2008	Ra-226	2.4936
80246	70-PDT-077-238	7/16/2008	Ra-226	2.4918
80247	70-PDT-091-10	8/7/2008	Ra-226	2.4914
80248	70-PDT-107-42	9/6/2008	Ra-226	2.4902
80249	72-PDT-115-45	10/16/2008	Ra-226	2.488
80250	70-PDT-124-29	1/29/2009	Ra-226	2.4865
80251	70-PDT-114-09	9/23/2008	Ra-226	2.4853
80252	70-PDT-086-61	2/26/2008	Ra-226	2.4817
80253	72-PDT-115-37	10/16/2008	Ra-226	2.481
80254	70-PDT-076-67	4/30/2008	Ra-226	2.4745
80255	70-PDT-083-42	3/10/2008	Ra-226	2.4731
80256	70-PDT-084-172	6/2/2008	Ra-226	2.4699
80257	70-PDT-110-39	10/6/2009	Ra-226	2.4674
80258	72-PDT-115-84	11/20/2008	Ra-226	2.465
80259	70-PDT-077-258	10/23/2008	Ra-226	2.4635
80260	70-PDT-085-33	2/20/2008	Ra-226	2.4622
80261	70-PGT-084-263	1/4/2010	Ra-226	2.459
80262	70-PGT-124-107	6/4/2009	Ra-226	2.4543
80263	70-PDT-085-39	3/13/2008	Ra-226	2.452
80264	70-PDT-084-126	4/10/2008	Ra-226	2.4504
80265	70-PDT-097-87	10/8/2008	Ra-226	2.4435
80266	70-PDT-081-94	4/26/2008	Ra-226	2.4434
80267	70-PDT-084-95	3/5/2008	Ra-226	2.4423
80268	70-PDT-077-158	5/2/2008	Ra-226	2.4392
80269	70-PDT-077-20	12/12/2007	Ra-226	2.4322
80270	70-PDT-084-194	7/21/2008	Ra-226	2.4306
80271	72-PDT-115-28	10/16/2008	Ra-226	2.4266
80272	70-PDT-086-105	5/30/2008	Ra-226	2.4263
80273	70-PGT-123-25	4/29/2009	Ra-226	2.426
80274	70-PDT-088-74	3/28/2008	Ra-226	2.4251
80275	70-PDT-105-46	10/24/2008	Ra-226	2.4251
80276	70-PDT-081-03	4/17/2008	Ra-226	2.4221
80277	70-PDT-084-146	4/21/2008	Ra-226	2.4206
80278	70-PDT-077-127	4/4/2008	Ra-226	2.4138
80279	72-PDT-115-41	10/16/2008	Ra-226	2.4134
80280	70-PDT-097-04	8/18/2008	Ra-226	2.4089
80281	70-PDT-076-57	4/24/2008	Ra-226	2.4086

SYS_1	1.35	FALSE	1.7535	382	9/22/2008	6021863.50000539
RAS	1.03	FALSE	1.3054	370	2/15/2008	6021545.99014172
RAS	1.2	FALSE	1.5146	345	11/11/2008	6021606.07991655
RAS	0.978	FALSE	1.2504	382	3/6/2008	6021438.36010763
SYS_1	0.99	FALSE	1.3262	403	9/25/2008	6021611.05005097
RAS	1.18	FALSE	1.4923	398	9/19/2007	6022119.96012239
RAS	0.851	FALSE	1.113	323	11/17/2009	6021476.44008397
RAS	1.17	FALSE	1.4761	371	4/28/2008	6021344.64999323
RAS	1.04	FALSE	1.3223	352	11/11/2008	6021576.7699358
RAS	0.875	FALSE	1.1566	392	11/3/2007	6022293.44993289
SYS_1	1.17	FALSE	1.4912	370	10/3/2008	6021004.56012222
SYS_1	0.929	FALSE	1.2007	364	7/17/2008	6021433.07993448
SYS_1	0.978	FALSE	1.2483	367	8/7/2008	6021842.12012689
RAS	0.989	FALSE	1.335	363	9/26/2008	6021652.29012597
RAS	1.24	FALSE	1.5616	357	10/17/2008	6022003.42000113
RAS	1.05	FALSE	1.3365	394	2/2/2009	6021135.61989947
SYS_1	1.14	FALSE	1.4392	341	9/27/2008	6021409.0399563
RAS	1.14	FALSE	1.4347	374	2/27/2008	6021528.70999256
RAS	1.26	FALSE	1.5905	344	10/17/2008	6021997.52401556
RAS	1.16	FALSE	1.4716	374	5/1/2008	6021455.67995489
RAS	0.769	FALSE	0.97439	389	3/10/2008	6021114.40996814
SYS_1	1	FALSE	1.3052	377	6/2/2008	6021467.63006222
RAS	0.747	FALSE	0.9472	364	10/8/2008	6021166.85015197
SYS_1	1.26	FALSE	1.5794	356	11/21/2008	6021974.97091106
RAS	1.05	FALSE	1.3488	370	10/30/2008	6021438.34009455
RAS	0.814	FALSE	1.0319	373	2/23/2008	6021473.38989322
SYS_1	0.716	FALSE	0.94174	394	1/11/2010	6021434.30007638
RAS	0.626	FALSE	0.83973	392	6/5/2009	6021150.71993488
RAS	0.961	FALSE	1.2353	384	3/13/2008	6021486.79997139
SYS_1	1.05	FALSE	1.3325	366	4/11/2008	6021641.88004181
RAS	0.787	FALSE	1.0084	370	10/10/2008	6021884.26997697
RAS	1.12	FALSE	1.4154	361	4/30/2008	6021345.69985989
RAS	1.17	FALSE	1.4747	356	3/6/2008	6021472.36003964
SYS_1	1.01	FALSE	1.2948	344	5/5/2008	6021314.54014531
RAS	1.25	FALSE	1.5868	339	12/12/2007	6021429.80992788
SYS_1	1.19	FALSE	1.5085	362	7/21/2008	6021459.17010538
RAS	0.995	FALSE	1.2786	354	10/17/2008	6021989.68807322
RAS	0.832	FALSE	1.0664	351	6/2/2008	6021519.10010363
RAS	1.16	FALSE	1.5	364	4/30/2009	6021256.70003788
SYS_1	1.03	FALSE	1.3122	381	4/1/2008	6021690.60008872
SYS_1	1.01	FALSE	1.2876	334	11/1/2008	6021019.89014405
SYS_1	0.831	FALSE	1.1066	359	4/17/2008	6021354.19984289
RAS	0.979	FALSE	1.2621	367	4/22/2008	6021447.17012939
SYS_1	1.2	FALSE	1.5509	367	4/9/2008	6021431.07993847
RAS	1.22	FALSE	1.5359	368	10/17/2008	6022000.82387772
RAS	1.04	FALSE	1.3233	390	8/18/2008	6021886.74995889
SYS_1	0.79	FALSE	1.017	373	4/25/2008	6021456.26000622

2091336.71003173	PARCEL G	TBD	S0091
2091496.1099754	PARCEL G	TBD	S0086
2090579.37985347	PARCEL G	TBD	S0108
2091657.50007255	PARCEL G	TBD	S0084
2090581.20005982	PARCEL G	TBD	S0108
2091865.12990664	PARCEL G	TBD	S0069
2091640.42005423	PARCEL G	TBD	S0084
2091653.85998797	PARCEL G	TBD	S0081
2090686.79991423	PARCEL G	TBD	S0108
2091269.32007465	PARCEL G	TBD	S0072
2091435.6100964	PARCEL G	TBD	S0105
2091207.5200014	PARCEL G	TBD	S0077
2091427.9998754	PARCEL G	TBD	S0091
2090578.03996114	PARCEL G	TBD	S0107
2091303.30688331	PARCEL G	TBD	S0115
2091823.17001681	PARCEL G	TBD	S0124
2091645.77995165	PARCEL G	TBD	S0114
2091491.08012982	PARCEL G	TBD	S0086
2091302.0749304	PARCEL G	TBD	S0115
2091215.43009056	PARCEL G	TBD	S0076
2091797.98010656	PARCEL G	TBD	S0083
2091642.08015589	PARCEL G	TBD	S0084
2090942.30990189	PARCEL G	TBD	S0110
2091299.16614357	PARCEL G	TBD	S0115
2091167.04993798	PARCEL G	TBD	S0077
2091618.77016315	PARCEL G	TBD	S0085
2091616.23014198	PARCEL G	TBD	S0084
2091824.8101054	PARCEL G	TBD	S0124
2091621.98013048	PARCEL G	TBD	S0085
2091716.68991481	PARCEL G	TBD	S0084
2091274.44014314	PARCEL G	TBD	S0097
2091625.55984773	PARCEL G	TBD	S0081
2091608.57005231	PARCEL G	TBD	S0084
2091213.79000197	PARCEL G	TBD	S0077
2091215.62989332	PARCEL G	TBD	S0077
2091623.17993122	PARCEL G	TBD	S0084
2091308.0411258	PARCEL G	TBD	S0115
2091471.57984072	PARCEL G	TBD	S0086
2091863.5698704	PARCEL G	TBD	S0123
2091966.54997939	PARCEL G	TBD	S0088
2091383.55016114	PARCEL G	TBD	S0105
2091638.46008439	PARCEL G	TBD	S0081
2091615.03985564	PARCEL G	TBD	S0084
2091190.06990506	PARCEL G	TBD	S0077
2091301.49291056	PARCEL G	TBD	S0115
2091265.7600424	PARCEL G	TBD	S0097
2091215.58986714	PARCEL G	TBD	S0076

80282	70-PDT-124-24	1/29/2009	Ra-226	2.4077
80283	70-PGT-123-41	6/5/2009	Ra-226	2.4069
80284	70-PDT-077-127DUP	4/4/2008	Ra-226	2.4057
80285	70-PDT-106-09	9/4/2008	Ra-226	2.3955
80286	70-PGT-084-242	11/30/2009	Ra-226	2.3944
80287	70-PDT-091-44	9/16/2008	Ra-226	2.3942
80288	70-PGT-084-233	10/7/2009	Ra-226	2.3932
80289	70-PDT-084-50	3/5/2008	Ra-226	2.3905
80290	70-PDT-081-184	10/21/2008	Ra-226	2.3892
80291	70-PDT-081-15	4/17/2008	Ra-226	2.3889
80292	18-PGT-204-001	5/6/2011	Ra-226	2.381
80293	70-PDT-081-16	4/17/2008	Ra-226	2.3773
80294	70-PDT-114-34	1/30/2009	Ra-226	2.3768
80295	70-PGT-077-300	6/17/2009	Ra-226	2.3748
80296	70-PDT-086-68	3/14/2008	Ra-226	2.3737
80297	70-PDT-119-03	1/21/2009	Ra-226	2.3729
80298	70-PDT-084-88	3/5/2008	Ra-226	2.368
80299	70-PDT-088-79	3/28/2008	Ra-226	2.365
80300	70-PDT-129-13	3/14/2009	Ra-226	2.3644
80301	70-PDT-107-02	9/6/2008	Ra-226	2.3629
80302	70-PDT-084-157	5/20/2008	Ra-226	2.3556
80303	70-PGT-084-235	11/9/2009	Ra-226	2.354
80304	70-PDT-086-74	3/24/2008	Ra-226	2.339
80305	70-PDT-075-01	11/20/2007	Ra-226	2.3363
80306	70-PDT-084-120	4/10/2008	Ra-226	2.3361
80307	70-PDT-124-14	1/29/2009	Ra-226	2.3309
80308	70-PGT-114-165	12/3/2009	Ra-226	2.3307
80309	72-PDT-115-114	12/16/2008	Ra-226	2.3285
80310	72-PDT-115-39	10/16/2008	Ra-226	2.3285
80311	70-PDT-083-43	3/10/2008	Ra-226	2.3185
80312	70-PDT-068-48	2/5/2008	Ra-226	2.3142
80313	70-PGT-119-94	5/7/2009	Ra-226	2.3052
80314	70-PGT-124-118	6/4/2009	Ra-226	2.3019
80315	70-PDT-098-03	8/21/2008	Ra-226	2.3011
80316	70-PDT-077-102	2/26/2008	Ra-226	2.2987
80317	70-PDT-084-84	3/5/2008	Ra-226	2.2956
80318	70-PDT-103-38	11/6/2008	Ra-226	2.2949
80319	70-PGT-124-112	6/4/2009	Ra-226	2.2944
80320	70-PDT-067-79	11/7/2007	Ra-226	2.2936
80321	70-PDT-084-163	6/2/2008	Ra-226	2.2931
80322	70-PDT-119-01	1/21/2009	Ra-226	2.2887
80323	70-PGT-124-121	6/4/2009	Ra-226	2.2871
80324	70-PDT-086-37	2/15/2008	Ra-226	2.2859
80325	70-PDT-093-35	4/18/2008	Ra-226	2.2837
80326	70-PDT-123-03	1/19/2009	Ra-226	2.2822
80327	70-PDT-068-53	2/5/2008	Ra-226	2.2815
80328	70-PDT-124-39	1/30/2009	Ra-226	2.2778

RAS	1.25	FALSE	1.5977	384	1/30/2009	6021150.61986947
SYS_1	0.626	FALSE	0.8326	390	6/8/2009	6021220.58987388
QC-DUP	1.18	FALSE	1.4637	367	4/9/2008	
SYS_1	1.06	FALSE	1.3492	361	9/10/2008	6021799.00997689
RAS	0.739	FALSE	0.96628	330	12/1/2009	6021480.23994514
SYS_1	1.04	FALSE	1.401	368	9/22/2008	6021879.41007856
RAS	0.7	FALSE	0.91897	362	10/8/2009	6021469.71995306
RAS	1.03	FALSE	1.3138	358	3/6/2008	6021453.6501033
RAS	1.12	FALSE	1.4204	350	11/12/2008	6021348.79007681
SYS_1	1.1	FALSE	1.3827	370	4/17/2008	6021327.7901188
RAS	0.49737	FALSE	0.6996	373	5/9/2011	6021667.83012114
SYS_1	1.07	FALSE	1.339	369	4/17/2008	6021343.39015321
SYS_1	0.946	FALSE	1.2086	384	2/3/2009	6021410.10983606
RAS	0.717	FALSE	1.4115	336	6/18/2009	6021439.92998639
RAS	0.969	FALSE	1.2414	355	3/14/2008	6021530.14995031
RAS	0.796	FALSE	1.0325	373	1/23/2009	6021596.18984447
RAS	0.77	FALSE	0.97307	355	3/6/2008	6021469.30984889
SYS_1	0.971	FALSE	1.2583	381	4/1/2008	6021723.26012839
SYS_1	0.699	FALSE	0.92812	356	3/20/2009	6021312.90989922
RAS	1.02	FALSE	1.3019	373	9/10/2008	6021601.49003072
RAS	1.23	FALSE	1.5393	372	5/20/2008	6021465.32002747
RAS	1.02	FALSE	1.3474	358	11/10/2009	6021474.52014031
RAS	0.979	FALSE	1.2408	322	3/26/2008	6021524.93014447
SYS_1	1.25	FALSE	1.5758	393	11/21/2007	6021323.33015397
SYS_1	1.09	FALSE	1.365	377	4/11/2008	6021491.81013197
RAS	1.01	FALSE	1.3198	380	1/30/2009	6021179.50990355
SYS_1	0.661	FALSE	0.87392	404	12/4/2009	6021433.09010506
SYS_1	0.995	FALSE	1.2745	382	12/18/2008	6021951.00901672
RAS	1.07	FALSE	1.3593	381	10/17/2008	6021997.35505264
RAS	1.15	FALSE	1.4519	372	3/10/2008	6021108.95000531
SYS_1	1.1	FALSE	1.3894	339	2/6/2008	6022181.70015639
SYS_1	0.987	FALSE	1.2948	377	5/11/2009	6021721.60002673
RAS	0.56	FALSE	0.76498	389	6/5/2009	6021092.89984055
SYS_1	0.868	FALSE	1.1278	368	8/27/2008	6021821.44005014
RAS	1.01	FALSE	1.2671	354	2/27/2008	6021484.88002773
RAS	1.05	FALSE	1.326	360	3/6/2008	6021465.55001388
SYS_1	0.739	FALSE	0.94068	350	11/7/2008	6021007.87999748
RAS	0.599	FALSE	0.80037	380	6/5/2009	6021123.61008097
SYS_1	0.901	FALSE	1.1744	371	11/7/2007	6022095.63996105
SYS_1	1.28	FALSE	1.5889	374	6/2/2008	6021481.98994164
RAS	1.08	FALSE	1.4025	339	1/22/2009	6021590.65999989
RAS	0.962	FALSE	1.2577	395	6/5/2009	6021077.80997571
RAS	0.906	FALSE	1.1643	377	2/16/2008	6021536.37008221
SYS_1	1.1	FALSE	1.3766	385	4/18/2008	6021894.80013964
SYS_1	0.795	FALSE	1.0269	386	1/22/2009	6021164.96006389
SYS_1	0.964	FALSE	1.2258	354	2/6/2008	6022039.85004638
RAS	1.31	FALSE	1.6583	383	2/3/2009	6021106.88012755

2091825.1900259	PARCEL G	TBD	S0124
2091857.83005248	PARCEL G	TBD	S0123
	PARCEL G	TBD	S0077
2090661.81013481	PARCEL G	TBD	S0106
2091641.67005172	PARCEL G	TBD	S0084
2091296.0001394	PARCEL G	TBD	S0091
2091638.46992689	PARCEL G	TBD	S0084
2091657.98005848	PARCEL G	TBD	S0084
2091560.01011007	PARCEL G	TBD	S0081
2091583.95002282	PARCEL G	TBD	S0081
2090551.14008056	PARCEL G	TBD	S0204
2091582.32010481	PARCEL G	TBD	S0081
2091642.1900638	PARCEL G	TBD	S0114
2091161.31996256	PARCEL G	TBD	S0077
2091495.87998898	PARCEL G	TBD	S0086
2091701.64007615	PARCEL G	TBD	S0119
2091629.54999723	PARCEL G	TBD	S0084
2091872.22011556	PARCEL G	TBD	S0088
2091555.99010497	PARCEL G	TBD	S0129
2090686.8300979	PARCEL G	TBD	S0107
2091666.04992422	PARCEL G	TBD	S0084
2091639.86001597	PARCEL G	TBD	S0084
2091494.79993865	PARCEL G	TBD	S0086
2091826.98989107	PARCEL G	TBD	S0075
2091671.43016282	PARCEL G	TBD	S0084
2091833.27006222	PARCEL G	TBD	S0124
2091641.92005123	PARCEL G	TBD	S0114
2091286.86301856	PARCEL G	TBD	S0115
2091314.16709781	PARCEL G	TBD	S0115
2091802.44991389	PARCEL G	TBD	S0083
2091604.67012572	PARCEL G	TBD	S0068
2091738.05995081	PARCEL G	TBD	S0119
2091808.77995373	PARCEL G	TBD	S0124
2091412.51991947	PARCEL G	TBD	S0098
2091094.82009555	PARCEL G	TBD	S0077
2091640.94990881	PARCEL G	TBD	S0084
2091493.8599799	PARCEL G	TBD	S0103
2091821.5699544	PARCEL G	TBD	S0124
2091972.77995381	PARCEL G	TBD	S0067
2091665.50005656	PARCEL G	TBD	S0084
2091700.12990856	PARCEL G	TBD	S0119
2091807.11000957	PARCEL G	TBD	S0124
2091496.96988182	PARCEL G	TBD	S0086
2090805.8298599	PARCEL G	TBD	S0093
2091864.89992023	PARCEL G	TBD	S0123
2091768.46999498	PARCEL G	TBD	S0068
2091814.54011281	PARCEL G	TBD	S0124

80329	70-PDT-086-103	5/27/2008	Ra-226	2.276
80330	70-PDT-084-110	3/6/2008	Ra-226	2.2751
80331	70-PDT-097-05	8/18/2008	Ra-226	2.267
80332	70-PDT-085-41	3/13/2008	Ra-226	2.2647
80333	70-PDT-071-27	9/25/2007	Ra-226	2.2638
80334	70-PGT-084-216	9/15/2009	Ra-226	2.2581
80335	72-PDT-115-93	11/20/2008	Ra-226	2.2553
80336	70-PDT-082-50	4/22/2008	Ra-226	2.2541
80337	70-PDT-124-54	2/3/2009	Ra-226	2.2509
80338	70-PDT-098-06	8/21/2008	Ra-226	2.248
80339	70-PDT-084-152	5/1/2008	Ra-226	2.2479
80340	70-PDT-084-175	6/2/2008	Ra-226	2.2461
80341	70-PDT-081-18	4/17/2008	Ra-226	2.245
80342	70-PDT-124-40	1/30/2009	Ra-226	2.24
80343	70-PDT-091-04	8/7/2008	Ra-226	2.2303
80344	72-PDT-115-120	12/16/2008	Ra-226	2.2285
80345	70-PDT-077-150	4/18/2008	Ra-226	2.2214
80346	70-PDT-081-70	4/28/2008	Ra-226	2.2209
80347	70-PDT-099-138	2/2/2009	Ra-226	2.2193
80348	72-PDT-115-44	10/16/2008	Ra-226	2.2182
80349	70-PDT-124-12	1/29/2009	Ra-226	2.2172
80350	70-PDT-076-69	5/3/2008	Ra-226	2.2166
80351	70-PDT-081-59	4/26/2008	Ra-226	2.2126
80352	70-PDT-081-45	4/25/2008	Ra-226	2.2108
80353	70-PDT-077-120	4/4/2008	Ra-226	2.2085
80354	70-PDT-084-12	2/4/2008	Ra-226	2.2083
80355	70-PDT-105-55	11/5/2008	Ra-226	2.2017
80356	70-PDT-081-52	4/26/2008	Ra-226	2.1983
80357	70-PDT-116-09	10/28/2008	Ra-226	2.197
80358	70-PDT-084-109	3/6/2008	Ra-226	2.1935
80359	70-PDT-085-43	4/4/2008	Ra-226	2.1903
80360	70-PDT-084-75	3/5/2008	Ra-226	2.1887
80361	70-PDT-114-44	1/30/2009	Ra-226	2.1819
80362	70-PDT-085-48	4/14/2008	Ra-226	2.1814
80363	70-PDT-110-38	10/6/2008	Ra-226	2.1713
80364	70-PDT-124-66	2/3/2009	Ra-226	2.1694
80365	70-PDT-077-32	12/12/2007	Ra-226	2.1658
80366	70-PGT-114-136	10/30/2009	Ra-226	2.1645
80367	70-PGT-124-103	6/4/2009	Ra-226	2.1632
80368	70-PDT-077-250	10/23/2008	Ra-226	2.158
80369	72-PDT-101-10	7/1/2008	Ra-226	2.1552
80370	70-PDT-116-43	11/17/2008	Ra-226	2.1529
80371	70-PDT-108-07	9/10/2008	Ra-226	2.1511
80372	70-PDT-081-186	10/21/2008	Ra-226	2.1507
80373	70-PGT-114-134	10/30/2009	Ra-226	2.1479
80374	70-PDT-124-25	1/29/2009	Ra-226	2.1477
80375	70-PDT-077-64	1/10/2008	Ra-226	2.1473

RAS	0.958	FALSE	1.3781	343	5/28/2008	6021514.91015139
RAS	0.986	FALSE	1.2641	367	3/7/2008	6021450.99000363
RAS	0.884	FALSE	1.1384	389	8/18/2008	6021885.2201063
RAS	1.04	FALSE	1.319	382	3/13/2008	6021474.13989171
RAS	1.09	FALSE	1.3676	380	9/26/2007	6022241.57011539
SYS_1	0.685	FALSE	0.91101	319	9/16/2009	6021436.88996622
SYS_1	1.09	FALSE	1.3862	388	11/21/2008	6021989.00894073
RAS	0.973	FALSE	1.2255	380	4/23/2008	6021371.00984864
RAS	0.854	FALSE	1.0879	367	2/5/2009	6021063.68992522
SYS_1	0.636	FALSE	0.82178	375	8/27/2008	6021832.37998889
RAS	1.24	FALSE	1.5405	361	5/2/2008	6021460.28001131
SYS_1	1.17	FALSE	1.4559	344	6/2/2008	6021473.82985297
SYS_1	1.15	FALSE	1.4607	355	4/17/2008	6021348.25005163
RAS	0.733	FALSE	0.94668	383	2/4/2009	6021104.3200933
SYS_1	0.771	FALSE	1.007	365	8/8/2008	6021810.02996796
SYS_1	1	FALSE	1.2739	352	12/18/2008	6022007.61487463
RAS	1.07	FALSE	1.3523	373	4/19/2008	6021342.69986589
RAS	1.12	FALSE	1.3926	367	4/29/2008	6021350.14013971
SYS_1	0.943	FALSE	1.1997	366	2/4/2009	6022035.87990998
RAS	0.929	FALSE	1.1802	382	10/20/2008	6022000.57584672
RAS	0.721	FALSE	0.94439	391	1/30/2009	6021185.3199313
RAS	1.1	FALSE	1.3817	386	5/5/2008	6021452.44997448
RAS	0.821	FALSE	1.0157	347	4/29/2008	6021354.31992139
RAS	0.869	FALSE	1.1179	359	4/28/2008	6021340.06994988
SYS_1	0.678	FALSE	0.86494	373	4/8/2008	6021339.96988447
SYS_1	1.03	FALSE	1.2976	381	2/5/2008	6021458.92994839
RAS	0.855	FALSE	1.0711	342	11/6/2008	6021002.85999438
RAS	0.633	FALSE	0.82596	357	4/29/2008	6021350.96986248
SYS_1	1.1	FALSE	1.3911	361	11/3/2008	6021715.22996072
RAS	1.11	FALSE	1.3894	363	3/7/2008	6021454.55003589
RAS	0.892	FALSE	1.1108	378	4/8/2008	6021486.63002422
RAS	1.12	FALSE	1.408	352	3/6/2008	6021525.79005089
SYS_1	1.23	FALSE	1.5746	363	2/3/2009	6021436.5399013
RAS	0.694	FALSE	0.88261	366	4/15/2008	6021481.13987772
RAS	1.07	FALSE	1.3412	369	10/8/2008	6021159.83999538
RAS	1.16	FALSE	1.4814	367	2/9/2009	6021029.02988955
RAS	1.14	FALSE	1.4073	355	12/13/2007	6021437.7898988
RAS	0.964	FALSE	1.2583	376	11/4/2009	6021442.36994214
RAS	0.689	FALSE	0.89406	394	6/5/2009	6021173.92986222
RAS	1.1	FALSE	1.3801	350	10/29/2008	6021431.09010905
SYS_1	0.966	FALSE	1.2547	396	7/1/2008	6022063.55997272
RAS	1.08	FALSE	1.3633	376	11/18/2008	6021718.18992856
SYS_1	0.821	FALSE	1.1325	364	9/24/2008	6021590.70002605
RAS	1.02	FALSE	1.2968	358	11/12/2008	6021335.31011689
RAS	0.625	FALSE	0.83108	363	11/4/2009	6021429.90999331
RAS	0.604	FALSE	0.8126	371	2/2/2009	6021147.4499283
SYS_1	0.942	FALSE	1.2127	388	1/11/2008	6021484.88002773

2091467.34986231	PARCEL G	TBD	S0086
2091611.90994065	PARCEL G	TBD	S0084
2091262.26989189	PARCEL G	TBD	S0097
2091619.90008214	PARCEL G	TBD	S0085
2091415.93001765	PARCEL G	TBD	S0071
2091606.67996423	PARCEL G	TBD	S0084
2091250.53500722	PARCEL G	TBD	S0115
2091409.88016097	PARCEL G	TBD	S0082
2091801.84984948	PARCEL G	TBD	S0124
2091390.83000223	PARCEL G	TBD	S0098
2091668.27006415	PARCEL G	TBD	S0084
2091599.09008439	PARCEL G	TBD	S0084
2091561.99009298	PARCEL G	TBD	S0081
2091812.50993314	PARCEL G	TBD	S0124
2091520.66012314	PARCEL G	TBD	S0091
2091311.37314014	PARCEL G	TBD	S0115
2091214.7699869	PARCEL G	TBD	S0077
2091584.4500218	PARCEL G	TBD	S0081
2090699.27003364	PARCEL G	TBD	S0099
2091313.67300431	PARCEL G	TBD	S0115
2091834.75004615	PARCEL G	TBD	S0124
2091217.64990239	PARCEL G	TBD	S0076
2091599.55005723	PARCEL G	TBD	S0081
2091633.63004155	PARCEL G	TBD	S0081
2091213.74013332	PARCEL G	TBD	S0077
2091625.42992672	PARCEL G	TBD	S0084
2091459.86989039	PARCEL G	TBD	S0105
2091620.40008114	PARCEL G	TBD	S0081
2090642.23012148	PARCEL G	TBD	S0116
2091610.40010114	PARCEL G	TBD	S0084
2091622.53984064	PARCEL G	TBD	S0085
2091678.77988565	PARCEL G	TBD	S0084
2091657.44987582	PARCEL G	TBD	S0114
2091616.80002272	PARCEL G	TBD	S0085
2090943.47000456	PARCEL G	TBD	S0110
2091792.11988206	PARCEL G	TBD	S0124
2091180.48987173	PARCEL G	TBD	S0077
2091649.17003673	PARCEL G	TBD	S0114
2091830.91015881	PARCEL G	TBD	S0124
2091190.04989198	PARCEL G	TBD	S0077
2091522.7300009	PARCEL G	TBD	S0101
2090644.54015623	PARCEL G	TBD	S0116
2090649.44992331	PARCEL G	TBD	S0108
2091556.22009139	PARCEL G	TBD	S0081
2091643.9699159	PARCEL G	TBD	S0114
2091825.40984173	PARCEL G	TBD	S0124
2091094.82009555	PARCEL G	TBD	S0077

80376	70-PDT-093-54	5/6/2008	Ra-226	2.1459
80377	70-PDT-084-119	4/10/2008	Ra-226	2.1457
80378	70-PGT-084-209	9/15/2009	Ra-226	2.1455
80379	70-PGT-114-139	11/9/2009	Ra-226	2.1449
80380	70-PDT-086-40	2/15/2008	Ra-226	2.1437
80381	70-PDT-077-223	6/5/2008	Ra-226	2.139
80382	70-PDT-108-40	11/7/2008	Ra-226	2.1369
80383	70-PGT-129-39	7/16/2009	Ra-226	2.135
80384	70-PDT-078-52	3/17/2008	Ra-226	2.1259
80385	70-PDT-124-15	1/29/2009	Ra-226	2.1254
80386	70-PGT-084-241	11/30/2009	Ra-226	2.1247
80387	70-PDT-086-65	3/11/2008	Ra-226	2.1209
80388	70-PGT-114-94	7/28/2009	Ra-226	2.1193
80389	70-PDT-084-63	3/5/2008	Ra-226	2.1192
80390	70-PGT-084-228	10/2/2009	Ra-226	2.1186
80391	70-PDT-077-54	1/10/2008	Ra-226	2.1185
80392	70-PDT-097-91	10/8/2008	Ra-226	2.1179
80393	70-PDT-068-41	2/5/2008	Ra-226	2.1174
80394	70-PGT-084-258	1/4/2010	Ra-226	2.1162
80395	70-PDT-091-30	9/16/2008	Ra-226	2.1157
80396	70-PGT-084-212DUP	9/15/2009	Ra-226	2.1128
80397	70-PDT-129-11	3/14/2009	Ra-226	2.1122
80398	70-PDT-121-47	12/18/2008	Ra-226	2.1116
80399	70-PDT-121-04	12/18/2008	Ra-226	2.1108
80400	70-PDT-086-81	5/2/2008	Ra-226	2.103
80401	70-PDT-086-27	2/15/2008	Ra-226	2.1022
80402	70-PGT-114-49	7/1/2009	Ra-226	2.0977
80403	70-PDT-084-57	3/5/2008	Ra-226	2.0973
80404	18-PGT-204-004	5/12/2011	Ra-226	2.096
80405	70-PDT-085-37	3/11/2008	Ra-226	2.0908
80406	72-PDT-115-94DUP	11/20/2008	Ra-226	2.0885
80407	72-PDT-115-35	10/16/2008	Ra-226	2.0865
80408	70-PDT-084-116	4/10/2008	Ra-226	2.0833
80409	70-PGT-114-147	11/13/2009	Ra-226	2.0813
80410	70-PDT-124-27	1/29/2009	Ra-226	2.0809
80411	70-PGT-084-202	7/1/2009	Ra-226	2.0802
80412	72-PDT-115-25	10/16/2008	Ra-226	2.0799
80413	70-PDT-091-04DUP	8/7/2008	Ra-226	2.0791
80414	70-PDT-076-72	5/27/2008	Ra-226	2.0789
80415	70-PDT-084-19	2/22/2008	Ra-226	2.0779
80416	70-PDT-086-115	6/12/2008	Ra-226	2.0777
80417	70-PDT-097-06	8/18/2008	Ra-226	2.0775
80418	70-PGT-114-133	10/30/2009	Ra-226	2.0774
80419	70-PGT-097-120	5/15/2009	Ra-226	2.0771
80420	70-PDT-085-62	4/24/2008	Ra-226	2.0762
80421	70-PDT-081-129	5/20/2008	Ra-226	2.0729
80422	70-PDT-077-221	6/5/2008	Ra-226	2.071

SYS_1	0.865	FALSE	1.1014	389	5/6/2008	6021868.70996872
SYS_1	0.912	FALSE	1.1806	378	4/11/2008	6021462.98013714
SYS_1	0.688	FALSE	0.89572	368	9/16/2009	6021479.84985405
RAS	0.758	FALSE	0.98194	395	11/10/2009	6021426.34011856
RAS	1.34	FALSE	1.6556	362	2/15/2008	6021528.54004538
SYS_1	1.14	FALSE	1.4145	370	6/6/2008	6021478.09001505
RAS	0.665	FALSE	0.84795	346	11/11/2008	6021617.96998464
RAS	0.605	FALSE	0.80602	391	7/17/2009	6021298.73013756
SYS_1	0.924	FALSE	1.1802	378	3/18/2008	6021506.12998521
RAS	1.12	FALSE	1.4345	379	1/30/2009	6021176.33996239
RAS	0.967	FALSE	1.2647	328	12/1/2009	6021479.15005231
RAS	0.698	FALSE	0.8898	341	3/11/2008	6021528.33991456
SYS_1	0.583	FALSE	0.77905	347	7/29/2009	6021423.97004455
RAS	1.04	FALSE	1.2962	354	3/6/2008	6021491.04012039
RAS	0.803	FALSE	1.0365	316	10/5/2009	6021469.71011056
SYS_1	1.04	FALSE	1.3253	367	1/10/2008	6021427.5399193
RAS	1.1	FALSE	1.3804	372	10/10/2008	6021889.20992772
SYS_1	0.955	FALSE	1.2062	348	2/6/2008	6022145.63986105
SYS_1	0.627	FALSE	0.8356	340	1/11/2010	6021466.92993239
SYS_1	0.763	FALSE	0.97868	366	9/22/2008	6021813.3698563
QC-DUP	0.66	FALSE	0.87354	335	9/16/2009	
SYS_1	0.712	FALSE	0.93641	361	3/20/2009	6021313.59001598
RAS	1.12	FALSE	1.3961	379	1/5/2009	6021767.67998706
RAS	1.16	FALSE	1.4434	361	1/2/2009	6021867.58004972
SYS_1	0.958	FALSE	1.2149	381	5/5/2008	6021594.49004473
RAS	1.08	FALSE	1.3541	369	2/16/2008	6021565.28997189
RAS	0.556	FALSE	1.1181	373	7/2/2009	6021405.9100413
RAS	1.13	FALSE	1.4136	359	3/6/2008	6021473.79015489
RAS	0.45913	FALSE	0.6493	337	5/13/2011	6021670.94986555
RAS	0.977	FALSE	1.2434	357	3/11/2008	6021473.19009048
QC-DUP	0.808	FALSE	0.82583	365	11/21/2008	
RAS	1.01	FALSE	1.2661	370	10/17/2008	6021994.28386456
SYS_1	1.02	FALSE	1.2737	359	4/11/2008	6021383.85004605
RAS	0.647	FALSE	0.84579	375	11/16/2009	6021443.09008506
RAS	0.872	FALSE	1.091	396	2/2/2009	6021141.65991364
RAS	0.731	FALSE	1.4216	311	7/2/2009	6021460.09005106
RAS	1.24	FALSE	1.5464	387	10/17/2008	6021989.22810039
QC-DUP	0.834	FALSE	1.0858	365	8/8/2008	
RAS	0.765	FALSE	0.9664	373	5/27/2008	6021454.94996947
RAS	1.18	FALSE	1.4689	369	2/23/2008	6021409.09999555
SYS_1	1.13	FALSE	1.4075	356	6/12/2008	6021578.57012905
RAS	0.91	FALSE	1.4314	388	8/18/2008	6021888.60002081
RAS	0.652	FALSE	0.85158	371	11/4/2009	6021426.34011856
RAS	0.685	FALSE	0.95935	345	5/18/2009	6021919.26006447
SYS_1	0.689	FALSE	0.88331	390	4/25/2008	6021682.08009264
RAS	0.978	FALSE	1.2342	352	5/20/2008	6021348.94985339
SYS_1	1.17	FALSE	1.4661	373	6/5/2008	6021468.6500733

2090798.50015014	PARCEL G	TBD	S0093
2091667.0801059	PARCEL G	TBD	S0084
2091663.85996798	PARCEL G	TBD	S0084
2091641.29997373	PARCEL G	TBD	S0114
2091491.65001056	PARCEL G	TBD	S0086
2091096.92999947	PARCEL G	TBD	S0077
2090581.28011215	PARCEL G	TBD	S0108
2091567.01993856	PARCEL G	TBD	S0129
2091038.74999772	PARCEL G	TBD	S0078
2091833.48987806	PARCEL G	TBD	S0124
2091645.38986056	PARCEL G	TBD	S0084
2091491.65001056	PARCEL G	TBD	S0086
2091651.15986215	PARCEL G	TBD	S0114
2091669.37012756	PARCEL G	TBD	S0084
2091638.50995307	PARCEL G	TBD	S0084
2091210.7699949	PARCEL G	TBD	S0077
2091258.92016105	PARCEL G	TBD	S0097
2091747.99989156	PARCEL G	TBD	S0068
2091648.10999948	PARCEL G	TBD	S0084
2091532.18995573	PARCEL G	TBD	S0091
	PARCEL G	TBD	S0084
2091570.68987873	PARCEL G	TBD	S0129
2092004.71985056	PARCEL G	TBD	S0121
2092019.31004448	PARCEL G	TBD	S0121
2091516.79989465	PARCEL G	TBD	S0086
2091504.94001022	PARCEL G	TBD	S0086
2091651.79011023	PARCEL G	TBD	S0114
2091664.23004597	PARCEL G	TBD	S0084
2090550.31002973	PARCEL G	TBD	S0204
2091619.34004389	PARCEL G	TBD	S0085
	PARCEL G	TBD	S0115
2091314.02799048	PARCEL G	TBD	S0115
2091640.50994906	PARCEL G	TBD	S0084
2091636.04998423	PARCEL G	TBD	S0114
2091823.8199499	PARCEL G	TBD	S0124
2091643.71007389	PARCEL G	TBD	S0084
2091298.33412422	PARCEL G	TBD	S0115
	PARCEL G	TBD	S0091
2091215.22995973	PARCEL G	TBD	S0076
2091647.2199094	PARCEL G	TBD	S0084
2091512.18015322	PARCEL G	TBD	S0086
2091260.05008006	PARCEL G	TBD	S0097
2091641.29997373	PARCEL G	TBD	S0114
2091152.11984973	PARCEL G	TBD	S0097
2091673.10994948	PARCEL G	TBD	S0085
2091557.45991831	PARCEL G	TBD	S0081
2091120.30003148	PARCEL G	TBD	S0077

80423	70-PDT-077-267	10/29/2008	Ra-226	2.0662
80424	70-PDT-081-54	4/26/2008	Ra-226	2.0635
80425	70-PGT-114-90	7/28/2009	Ra-226	2.0573
80426	70-PDT-097-83	9/25/2008	Ra-226	2.0566
80427	70-PDT-077-264	10/29/2008	Ra-226	2.0562
80428	70-PDT-081-05	4/17/2008	Ra-226	2.0556
80429	70-PGT-129-45	7/22/2009	Ra-226	2.0555
80430	70-PGT-106-104	4/3/2009	Ra-226	2.0554
80431	70-PGT-114-121	9/2/2009	Ra-226	2.0531
80432	70-PDT-097-03	8/18/2008	Ra-226	2.0502
80433	70-PDT-123-10	1/19/2009	Ra-226	2.0465
80434	70-PGT-084-262	1/4/2010	Ra-226	2.0459
80435	70-PDT-116-44	11/17/2008	Ra-226	2.0441
80436	70-PGT-084-243	12/2/2009	Ra-226	2.0422
80437	70-PDT-081-71	4/28/2008	Ra-226	2.042
80438	70-PDT-077-163	5/2/2008	Ra-226	2.0386
80439	70-PDT-086-67	3/11/2008	Ra-226	2.0386
80440	70-PGT-098-110	5/6/2009	Ra-226	2.0348
80441	70-PDT-077-291	1/10/2009	Ra-226	2.0329
80442	70-PDT-086-99	5/19/2008	Ra-226	2.03
80443	70-PDT-124-90	2/3/2009	Ra-226	2.0264
80444	70-PDT-077-109	3/11/2008	Ra-226	2.0254
80445	70-PDT-083-38	3/10/2008	Ra-226	2.0252
80446	70-PDT-129-07	3/14/2009	Ra-226	2.0232
80447	72-PDT-115-42	10/16/2008	Ra-226	2.0219
80448	72-PDT-115-62	11/12/2008	Ra-226	2.018
80449	70-PDT-124-22	1/29/2009	Ra-226	2.0176
80450	72-PDT-115-90	11/20/2008	Ra-226	2.0132
80451	70-PGT-097-121	5/15/2009	Ra-226	2.0114
80452	70-PDT-124-54	2/3/2009	Ra-226	2.01
80453	70-PDT-129-08	3/14/2009	Ra-226	2.0098
80454	70-PGT-098-91	4/16/2009	Ra-226	2.0095
80455	70-PGT-114-142	11/9/2009	Ra-226	2.0093
80456	70-PGT-077-318	7/14/2009	Ra-226	2.0072
80457	70-PGT-084-237	11/13/2009	Ra-226	2.0046
80458	70-PGT-084-240	11/23/2009	Ra-226	2.004
80459	70-PDT-116-30	11/17/2008	Ra-226	2.0033
80460	70-PDT-108-35	11/7/2008	Ra-226	2.0019
80461	70-PGT-129-30	4/3/2009	Ra-226	1.9996
80462	70-PDT-076-90	9/13/2008	Ra-226	1.9991
80463	70-PDT-077-194	5/21/2008	Ra-226	1.9972
80464	70-PDT-081-63	4/26/2008	Ra-226	1.9955
80465	70-PDT-081-50	4/26/2008	Ra-226	1.9936
80466	72-PDT-101-03	7/1/2008	Ra-226	1.991
80467	70-PGT-097-113	5/4/2009	Ra-226	1.9909
80468	70-PDT-077-148	4/18/2008	Ra-226	1.9899
80469	72-PDT-115-81	11/20/2008	Ra-226	1.9869

SYS_1	1.02	FALSE	1.2818	396	11/1/2008	6021388.18993239
RAS	0.956	FALSE	1.21	356	4/29/2008	6021351.91014931
SYS_1	0.676	FALSE	0.88209	394	7/29/2009	6021410.97991306
RAS	0.925	FALSE	1.1867	387	9/29/2008	6021887.33001022
SYS_1	0.931	FALSE	1.1842	350	11/1/2008	6021306.84987198
SYS_1	0.86	FALSE	1.0829	350	4/17/2008	6021346.04008231
RAS	0.699	FALSE	0.92987	327	7/24/2009	6021303.65991773
RAS	0.741	FALSE	1.0143	347	4/7/2009	6021801.96994472
SYS_1	0.63	FALSE	0.83439	359	9/3/2009	6021428.4099963
RAS	1.01	FALSE	1.2761	376	8/18/2008	6021884.18992464
SYS_1	1.09	FALSE	1.3977	375	1/22/2009	6021267.90998922
SYS_1	0.836	FALSE	1.0691	351	1/11/2010	6021451.92996238
RAS	0.981	FALSE	1.2429	386	11/18/2008	6021720.51013389
RAS	0.908	FALSE	1.1881	353	12/3/2009	6021480.1598928
RAS	0.915	FALSE	1.1611	371	4/29/2008	6021347.83010498
SYS_1	1.06	FALSE	1.3324	362	5/5/2008	6021425.22988455
RAS	1.04	FALSE	1.3165	351	3/11/2008	6021522.75003073
SYS_1	1	FALSE	1.3108	361	5/8/2009	6021829.29994255
RAS	1.45	FALSE	1.8196	358	1/12/2009	6021437.99002963
RAS	0.713	FALSE	0.88964	373	5/19/2008	6021518.31992146
RAS	1.08	FALSE	1.3849	356	2/9/2009	6020959.69997571
RAS	0.784	FALSE	0.98179	363	3/12/2008	6021482.92990039
RAS	0.857	FALSE	1.1092	364	3/10/2008	6021115.19015031
SYS_1	0.944	FALSE	1.2419	362	3/19/2009	6021301.09004097
RAS	1.08	FALSE	1.3611	394	10/17/2008	6022001.51186848
SYS_1	1.09	FALSE	1.3508	338	11/13/2008	6021928.34305155
RAS	1.01	FALSE	1.2822	381	2/2/2009	6021156.58015938
SYS_1	1.17	FALSE	1.4551	375	11/21/2008	6021981.00206697
RAS	0.867	FALSE	1.152	345	5/18/2009	6021921.5999548
RAS	0.05	TRUE	0.21			6021063.68992522
SYS_1	0.867	FALSE	1.1111	338	3/20/2009	6021301.94010489
SYS_1	0.738	FALSE	1.0034	373	4/20/2009	6021837.48988681
RAS	0.939	FALSE	1.2211	381	11/10/2009	6021442.59008606
SYS_1	1.01	FALSE	1.3023	359	7/15/2009	6021438.38012072
RAS	0.866	FALSE	1.1101	316	11/16/2009	6021475.46009906
RAS	1.14	FALSE	1.4554	364	11/23/2009	6021477.46009505
RAS	0.776	FALSE	0.97844	396	11/18/2008	6021704.58004764
RAS	1.06	FALSE	1.3256	343	11/11/2008	6021601.99002972
RAS	0.686	FALSE	0.89829	349	4/6/2009	6021312.38988714
SYS_1	0.961	FALSE	1.2342	360	9/19/2008	6021482.58016355
SYS_1	0.949	FALSE	1.1973	391	5/21/2008	6021455.51000772
RAS	0.932	FALSE	1.1865	366	4/29/2008	6021357.25987613
RAS	1.08	FALSE	1.3562	367	4/29/2008	6021348.91999781
SYS_1	0.748	FALSE	0.97569	366	7/2/2008	6021952.00999898
SYS_1	0.879	FALSE	1.1634	388	5/7/2009	6021919.76006347
RAS	0.951	FALSE	1.2086	378	4/19/2008	6021336.35014105
SYS_1	1.14	FALSE	1.4281	356	11/21/2008	6021939.87386839

2091241.97006373	PARCEL G	TBD	S0077
2091614.44011931	PARCEL G	TBD	S0081
2091657.0899684	PARCEL G	TBD	S0114
2091265.92998956	PARCEL G	TBD	S0097
2091204.47998123	PARCEL G	TBD	S0077
2091620.46996289	PARCEL G	TBD	S0081
2091563.82998431	PARCEL G	TBD	S0129
2090662.52010715	PARCEL G	TBD	S0106
2091642.13002457	PARCEL G	TBD	S0114
2091268.15997198	PARCEL G	TBD	S0097
2091845.66012931	PARCEL G	TBD	S0123
2091615.73014298	PARCEL G	TBD	S0084
2090647.44992732	PARCEL G	TBD	S0116
2091645.50009656	PARCEL G	TBD	S0084
2091581.68985672	PARCEL G	TBD	S0081
2091219.16991247	PARCEL G	TBD	S0077
2091490.08013181	PARCEL G	TBD	S0086
2091370.33988573	PARCEL G	TBD	S0098
2091168.46004014	PARCEL G	TBD	S0077
2091471.42006414	PARCEL G	TBD	S0086
2091772.76001264	PARCEL G	TBD	S0124
2091094.07009706	PARCEL G	TBD	S0077
2091783.19010989	PARCEL G	TBD	S0083
2091607.84006689	PARCEL G	TBD	S0129
2091298.89514673	PARCEL G	TBD	S0115
2091280.01690364	PARCEL G	TBD	S0115
2091826.10012905	PARCEL G	TBD	S0124
2091286.73900306	PARCEL G	TBD	S0115
2091151.11000922	PARCEL G	TBD	S0097
2091801.84984948	PARCEL G	TBD	S0124
2091593.28005664	PARCEL G	TBD	S0129
2091337.10012281	PARCEL G	TBD	S0098
2091648.19005181	PARCEL G	TBD	S0114
2091167.0299249	PARCEL G	TBD	S0077
2091643.79996873	PARCEL G	TBD	S0084
2091644.06013881	PARCEL G	TBD	S0084
2090648.90005565	PARCEL G	TBD	S0116
2090583.49008147	PARCEL G	TBD	S0108
2091553.18007122	PARCEL G	TBD	S0129
2091146.52012339	PARCEL G	TBD	S0076
2091107.63995181	PARCEL G	TBD	S0077
2091587.90998864	PARCEL G	TBD	S0081
2091626.05984673	PARCEL G	TBD	S0081
2091492.22284406	PARCEL G	TBD	S0101
2091150.2701159	PARCEL G	TBD	S0097
2091214.60003972	PARCEL G	TBD	S0077
2091287.00901565	PARCEL G	TBD	S0115

80470	70-PDT-081-117	5/13/2008	Ra-226	1.9865
80471	70-PDT-106-94DUP	3/19/2009	Ra-226	1.9832
80472	70-PDT-077-140	4/16/2008	Ra-226	1.9796
80473	70-PDT-114-40	1/30/2009	Ra-226	1.9774
80474	70-PDT-097-01	8/18/2008	Ra-226	1.977
80475	70-PDT-077-189	5/21/2008	Ra-226	1.9768
80476	70-PDT-077-90	2/6/2008	Ra-226	1.9761
80477	70-PDT-077-108	3/11/2008	Ra-226	1.9746
80478	70-PDT-129-08DUP	3/14/2009	Ra-226	1.9719
80479	70-PDT-081-91	4/26/2008	Ra-226	1.9718
80480	70-PDT-077-252	10/23/2008	Ra-226	1.9711
80481	70-PDT-084-137	4/21/2008	Ra-226	1.971
80482	70-PDT-124-16	1/29/2009	Ra-226	1.9699
80483	70-PDT-072-60	9/26/2007	Ra-226	1.9668
80484	70-PDT-077-114	3/14/2008	Ra-226	1.9661
80485	70-PDT-086-135	8/14/2008	Ra-226	1.9646
80486	70-PDT-099-76	10/23/2008	Ra-226	1.9637
80487	70-PDT-081-183	10/21/2008	Ra-226	1.9517
80488	70-PDT-123-01	1/19/2009	Ra-226	1.9512
80489	70-PDT-086-89	5/2/2008	Ra-226	1.9509
80490	70-PDT-084-155	5/20/2008	Ra-226	1.9502
80491	70-PDT-108-02	9/10/2008	Ra-226	1.9493
80492	72-PDT-115-38	10/16/2008	Ra-226	1.949
80493	70-PDT-084-13	2/4/2008	Ra-226	1.9481
80494	70-PDT-084-107	3/6/2008	Ra-226	1.9477
80495	70-PGT-124-99	6/4/2009	Ra-226	1.9434
80496	70-PDT-072-135	11/20/2007	Ra-226	1.9416
80497	70-PDT-086-140	8/14/2008	Ra-226	1.9396
80498	70-PDT-068-84	2/11/2008	Ra-226	1.9372
80499	70-PDT-081-128	5/20/2008	Ra-226	1.9323
80500	70-PGT-084-247	12/14/2009	Ra-226	1.9323
80501	70-PDT-086-36	2/15/2008	Ra-226	1.9283
80502	72-PDT-115-15	10/7/2008	Ra-226	1.9266
80503	70-PDT-073-110	10/6/2007	Ra-226	1.9254
80504	70-PGT-129-27	4/3/2009	Ra-226	1.9219
80505	70-PDT-068-130	2/25/2008	Ra-226	1.921
80506	70-PDT-078-68	3/27/2008	Ra-226	1.9203
80507	70-PDT-068-90	2/11/2008	Ra-226	1.9161
80508	70-PGT-084-265	1/4/2010	Ra-226	1.9134
80509	70-PGT-129-25	4/3/2009	Ra-226	1.9098
80510	70-PDT-086-66	3/11/2008	Ra-226	1.9047
80511	70-PDT-108-37	11/7/2008	Ra-226	1.896
80512	70-PGT-077-302	6/24/2009	Ra-226	1.8954
80513	70-PGT-084-239	11/23/2009	Ra-226	1.8949
80514	70-PDT-124-51	2/2/2009	Ra-226	1.8926
80515	70-PDT-077-195	5/21/2008	Ra-226	1.8889
80516	70-PGT-084-212	9/15/2009	Ra-226	1.8834

SYS_1	0.88	FALSE	1.143	391	5/13/2008	6021348.6601558
QC-DUP	0.641	FALSE	0.90743	374	3/27/2009	
RAS	1.01	FALSE	1.2529	368	4/16/2008	6021339.96988447
SYS_1	0.692	FALSE	0.89648	367	2/3/2009	6021427.72987956
RAS	1.03	FALSE	1.3084	392	8/18/2008	6021882.95994022
SYS_1	1.31	FALSE	1.6278	371	5/21/2008	6021440.28005131
RAS	1.04	FALSE	1.3014	357	2/6/2008	6021450.13993973
RAS	1.12	FALSE	1.427	335	3/11/2008	6021484.94006696
QC-DUP	0.833	FALSE	1.0711	338	3/20/2009	
RAS	1.15	FALSE	1.4121	356	4/30/2008	6021345.50005713
RAS	1.18	FALSE	1.4747	350	10/29/2008	6021433.61995964
RAS	0.865	FALSE	1.0995	363	4/22/2008	6021460.23014264
RAS	0.785	FALSE	0.99888	390	1/30/2009	6021174.04009822
RAS	1.01	FALSE	1.2245	366	9/27/2007	6022287.48997106
RAS	0.998	FALSE	1.2579	372	3/14/2008	6021477.23010863
SYS_1	1.11	FALSE	1.4039	384	8/14/2008	6021641.00012231
SYS_1	1.04	FALSE	1.2984	351	10/28/2008	6022004.79991964
RAS	1.25	FALSE	1.5457	318	11/12/2008	6021334.00008014
SYS_1	0.832	FALSE	1.05	376	1/22/2009	6021084.80996172
SYS_1	0.88	FALSE	1.1452	337	5/5/2008	6021517.58993605
RAS	1.32	FALSE	1.6318	368	5/20/2008	6021460.23014264
SYS_1	0.852	FALSE	1.1548	355	9/24/2008	6021569.6498713
RAS	0.933	FALSE	1.182	378	10/17/2008	6021998.51810806
SYS_1	0.978	FALSE	1.23	375	2/5/2008	6021445.63010623
RAS	0.961	FALSE	1.191	358	3/7/2008	6021460.25999822
RAS	1.07	FALSE	1.3683	399	6/5/2009	6021197.16997322
SYS_1	0.805	FALSE	0.99964	355	11/21/2007	6022290.02014972
SYS_1	1.01	FALSE	1.2733	368	8/14/2008	6021566.43990397
RAS	1.02	FALSE	1.297	336	2/13/2008	6022054.64988555
RAS	1.08	FALSE	1.3429	356	5/20/2008	6021348.6798408
RAS	0.772	FALSE	0.98552	360	12/14/2009	6021482.31999347
RAS	0.92	FALSE	1.1508	370	2/15/2008	6021540.1400878
SYS_1	0.638	FALSE	0.8077	368	10/9/2008	6021990.1431248
SYS_1	1.1	FALSE	1.331	349	10/8/2007	6022376.68992388
RAS	0.925	FALSE	1.1759	323	4/6/2009	6021302.84003747
RAS	1.09	FALSE	1.3552	382		6022016.12010697
RAS	0.684	FALSE	0.85009	359	3/28/2008	6021507.48004813
RAS	1.02	FALSE	1.2564	354	2/12/2008	6022037.29985464
SYS_1	0.75	FALSE	0.9642	377	1/11/2010	6021450.34991306
RAS	0.777	FALSE	0.99949	391	4/6/2009	6021311.44992839
RAS	0.882	FALSE	1.0923	355	3/12/2008	6021524.64996131
RAS	1.03	FALSE	1.2776	360	11/11/2008	6021609.36009373
RAS	0.581	FALSE	0.77273	355	6/25/2009	6021439.44015796
RAS	0.613	FALSE	0.80678	358	11/23/2009	6021478.21009356
RAS	0.884	FALSE	1.1179	370	2/3/2009	6021072.10001339
SYS_1	1.1	FALSE	1.3531	381	5/22/2008	6021473.0299858
SYS_1	0.72	FALSE	0.9313	335	9/16/2009	6021469.19009846

2091560.49993847	PARCEL G	TBD	S0081
	PARCEL G	TBD	S0106
2091213.74013332	PARCEL G	TBD	S0077
2091642.1900638	PARCEL G	TBD	S0114
2091274.09007822	PARCEL G	TBD	S0097
2091173.87013431	PARCEL G	TBD	S0077
2091168.54993498	PARCEL G	TBD	S0077
2091094.59010914	PARCEL G	TBD	S0077
	PARCEL G	TBD	S0129
2091552.28013864	PARCEL G	TBD	S0081
2091184.58008665	PARCEL G	TBD	S0077
2091668.29007722	PARCEL G	TBD	S0084
2091830.50989714	PARCEL G	TBD	S0124
2091216.78999598	PARCEL G	TBD	S0072
2091089.4198439	PARCEL G	TBD	S0077
2091513.68015023	PARCEL G	TBD	S0086
2090725.53999422	PARCEL G	TBD	S0099
2091561.07998981	PARCEL G	TBD	S0081
2091843.16013432	PARCEL G	TBD	S0123
2091468.1100314	PARCEL G	TBD	S0086
2091668.29007722	PARCEL G	TBD	S0084
2090689.48002698	PARCEL G	TBD	S0108
2091298.47290348	PARCEL G	TBD	S0115
2091605.67012373	PARCEL G	TBD	S0084
2091612.23014998	PARCEL G	TBD	S0084
2091836.91998932	PARCEL G	TBD	S0124
2091205.58004464	PARCEL G	TBD	S0072
2091495.2300559	PARCEL G	TBD	S0086
2091773.46014248	PARCEL G	TBD	S0068
2091560.43005672	PARCEL G	TBD	S0081
2091642.38986656	PARCEL G	TBD	S0084
2091494.71988632	PARCEL G	TBD	S0086
2091298.80787656	PARCEL G	TBD	S0115
2090865.45014748	PARCEL G	TBD	S0073
2091566.87000448	PARCEL G	TBD	S0129
2091766.53988072	PARCEL G	TBD	S0068
2091042.22997764	PARCEL G	TBD	S0078
2091768.74985006	PARCEL G	TBD	S0068
2091592.55007122	PARCEL G	TBD	S0084
2091570.9700619	PARCEL G	TBD	S0129
2091494.27992655	PARCEL G	TBD	S0086
2090578.5999994	PARCEL G	TBD	S0108
2091163.12015581	PARCEL G	TBD	S0077
2091641.50994706	PARCEL G	TBD	S0084
2091805.25994764	PARCEL G	TBD	S0124
2091104.15012939	PARCEL G	TBD	S0077
2091640.31014632	PARCEL G	TBD	S0084

80517	70-PDT-084-179	7/21/2008	Ra-226	1.8829
80518	70-PDT-084-44	3/5/2008	Ra-226	1.8817
80519	70-PDT-077-215	6/5/2008	Ra-226	1.8802
80520	70-PDT-085-33	2/20/2008	Ra-226	1.88
80521	70-PDT-097-02	8/18/2008	Ra-226	1.8799
80522	70-PDT-084-85	3/5/2008	Ra-226	1.8787
80523	70-PDT-084-81	3/5/2008	Ra-226	1.8779
80524	70-PGT-084-246	12/9/2009	Ra-226	1.8778
80525	70-PDT-076-13	3/31/2008	Ra-226	1.8773
80526	70-PDT-077-60	1/10/2008	Ra-226	1.8759
80527	70-PDT-077-10	11/30/2007	Ra-226	1.8726
80528	70-PDT-081-173	10/21/2008	Ra-226	1.8721
80529	70-PDT-084-187	7/21/2008	Ra-226	1.8691
80530	70-PGT-084-215	9/15/2009	Ra-226	1.8689
80531	70-PDT-110-37	10/6/2008	Ra-226	1.8689
80532	70-PDT-081-170	10/21/2008	Ra-226	1.8666
80533	70-PDT-129-12	3/14/2009	Ra-226	1.8646
80534	70-PGT-129-23	4/3/2009	Ra-226	1.8612
80535	70-PDT-088-91	3/28/2008	Ra-226	1.8584
80536	70-PDT-086-33	2/15/2008	Ra-226	1.85
80537	70-PGT-123-30	5/7/2009	Ra-226	1.85
80538	70-PDT-084-43	3/5/2008	Ra-226	1.8484
80539	70-PDT-077-248	10/23/2008	Ra-226	1.8469
80540	70-PDT-069-47	10/17/2007	Ra-226	1.8448
80541	70-PDT-084-77	3/5/2008	Ra-226	1.8441
80542	72-PDT-103-01	7/22/2008	RA-226	1.8394
80543	70-PDT-067-55	10/25/2007	Ra-226	1.8383
80544	70-PDT-068-124	2/19/2008	Ra-226	1.8355
80545	70-PDT-084-40	3/5/2008	Ra-226	1.8329
80546	70-PDT-084-180	7/21/2008	Ra-226	1.8326
80547	70-PDT-078-59	3/17/2008	Ra-226	1.8187
80548	70-PDT-088-11	2/21/2008	Ra-226	1.8175
80549	70-PDT-068-03	9/19/2007	Ra-226	1.8155
80550	72-PDT-102-14	6/27/2008	Ra-226	1.8155
80551	70-PDT-073-114	10/6/2007	Ra-226	1.8145
80552	70-PDT-085-28	2/20/2008	Ra-226	1.8137
80553	70-PDT-119-50	1/23/2009	Ra-226	1.8136
80554	70-PGT-114-118	9/2/2009	Ra-226	1.8122
80555	72-PDT-115-26	10/16/2008	Ra-226	1.8103
80556	70-PDT-077-289	1/10/2009	Ra-226	1.8086
80557	70-PGT-108-48	4/15/2009	Ra-226	1.8073
80558	70-PGT-114-99	7/28/2009	Ra-226	1.8073
80559	70-PGT-129-26	4/3/2009	Ra-226	1.8069
80560	70-PDT-081-127	5/20/2008	Ra-226	1.804
80561	70-PDT-077-195DUP	5/21/2008	Ra-226	1.8037
80562	70-PGT-124-132	6/4/2009	Ra-226	1.8028
80563	70-PDT-084-22	2/22/2008	Ra-226	1.8014

SYS_1	1.12	FALSE	1.3786	378	7/21/2008	6021382.16993131
RAS	0.977	FALSE	1.2191	372	3/5/2008	6021436.09009905
SYS_1	0.77	FALSE	0.94966	341	6/6/2008	6021433.80991989
RAS	0.07	TRUE	0.30			6021473.38989322
RAS	1.01	FALSE	1.2618	400	8/18/2008	6021885.33985671
RAS	0.808	FALSE	1.0006	358	3/6/2008	6021462.34988905
RAS	0.909	FALSE	1.1265	371	3/6/2008	6021459.23998713
RAS	0.675	FALSE	0.87206	362	12/10/2009	6021481.02012731
SYS_1	0.819	FALSE	1.0135	359	4/2/2008	6021468.42008689
SYS_1	0.935	FALSE	1.1923	363	1/10/2008	6021460.48998463
SYS_1	1.29	FALSE	1.5553	377	12/1/2007	6021446.63994671
RAS	0.64	FALSE	0.81235	347	11/11/2008	6021336.15985271
SYS_1	0.738	FALSE	0.91285	369	7/21/2008	6021564.66005188
SYS_1	0.837	FALSE	1.0681	335	9/16/2009	6021439.40013181
RAS	0.946	FALSE	1.1773	370	10/8/2008	6021164.06013131
RAS	1.18	FALSE	1.4654	335	11/11/2008	6021340.94986939
SYS_1	0.826	FALSE	1.0579	347	3/20/2009	6021300.57987139
RAS	0.609	FALSE	0.80204	383	4/6/2009	6021301.88990813
SYS_1	0.991	FALSE	1.2273	383	4/1/2008	6021766.82992314
RAS	1.07	FALSE	1.3325	387	2/16/2008	6021547.93994097
RAS	0.524	FALSE	0.70936	385	5/12/2009	6021268.51005363
RAS	1.12	FALSE	1.3969	385	3/5/2008	6021432.4099883
RAS	1.07	FALSE	1.332	357	10/29/2008	6021432.4099883
SYS_1	0.891	FALSE	1.0986	385	10/17/2007	6022180.85009247
RAS	1.01	FALSE	1.2561	369	3/6/2008	6021531.52002631
SYS_1	1.19	FALSE	1.4624	385	7/22/2008	
SYS_1	0.938	FALSE	1.1712	389	10/25/2007	6022095.51004006
RAS	1.01	FALSE	1.2461	380	2/19/2008	6022016.27988355
RAS	0.942	FALSE	1.1796	355	3/5/2008	6021424.47988606
SYS_1	0.86	FALSE	1.0862	355	7/21/2008	6021407.41003831
SYS_1	0.912	FALSE	1.1441	351	3/17/2008	6021565.08984105
SYS_1	0.892	FALSE	1.0964	352	2/28/2008	6021741.78994697
RAS	1.27	FALSE	1.5289	386	9/20/2007	6022105.55988872
SYS_1	0.56	FALSE	0.71901	394	6/27/2008	6021897.99009389
SYS_1	1.2	FALSE	1.4366	362	10/8/2007	6022389.57014747
RAS	0.931	FALSE	1.1449	368	2/23/2008	6021488.54996789
RAS	0.786	FALSE	0.99266	370	1/26/2009	6021732.68989955
SYS_1	0.71	FALSE	0.95379	381	9/3/2009	6021419.24006714
RAS	1.07	FALSE	1.3251	376	10/17/2008	6021989.67101289
RAS	0.734	FALSE	0.95673	359	1/12/2009	6021432.93000039
RAS	0.84	FALSE	1.1038	388	4/17/2009	6021592.1399838
SYS_1	0.702	FALSE	0.90396	363	7/29/2009	6021437.38996522
RAS	0.907	FALSE	1.1397	394	4/6/2009	6021314.98010506
RAS	1.08	FALSE	1.3289	349	5/20/2008	6021347.87997364
QC-DUP	1.05	FALSE	1.2951	381	5/22/2008	
RAS	0.668	FALSE	0.8589	387	6/5/2009	6021029.18999422
RAS	1.07	FALSE	1.3287	358	2/23/2008	6021446.86993314

2091642.36001098	PARCEL G	TBD	S0084
2091654.02993514	PARCEL G	TBD	S0084
2091188.6401179	PARCEL G	TBD	S0077
2091618.77016315	PARCEL G	TBD	S0085
2091271.59992573	PARCEL G	TBD	S0097
2091636.90004814	PARCEL G	TBD	S0084
2091648.50009055	PARCEL G	TBD	S0084
2091646.11984597	PARCEL G	TBD	S0084
2091194.95998715	PARCEL G	TBD	S0076
2091142.52997389	PARCEL G	TBD	S0077
2091197.70013915	PARCEL G	TBD	S0077
2091577.26007555	PARCEL G	TBD	S0081
2091687.79003823	PARCEL G	TBD	S0084
2091622.65007664	PARCEL G	TBD	S0084
2090947.76002222	PARCEL G	TBD	S0110
2091583.11997198	PARCEL G	TBD	S0081
2091563.93989223	PARCEL G	TBD	S0129
2091595.90997264	PARCEL G	TBD	S0129
2091683.54988922	PARCEL G	TBD	S0088
2091500.14015105	PARCEL G	TBD	S0086
2091843.52004173	PARCEL G	TBD	S0123
2091656.60013998	PARCEL G	TBD	S0084
2091196.68012807	PARCEL G	TBD	S0077
2091655.81011531	PARCEL G	TBD	S0069
2091680.56990831	PARCEL G	TBD	S0084
	PARCEL G	TBD	S0103
2091973.6798864	PARCEL G	TBD	S0067
2091765.96015748	PARCEL G	TBD	S0068
2091650.96005939	PARCEL G	TBD	S0084
2091645.98992498	PARCEL G	TBD	S0084
2090842.94002189	PARCEL G	TBD	S0078
2091798.46993497	PARCEL G	TBD	S0088
2091881.49011014	PARCEL G	TBD	S0068
2091419.93493089	PARCEL G	TBD	S0102
2090887.39006422	PARCEL G	TBD	S0073
2091620.15992415	PARCEL G	TBD	S0085
2091737.97989848	PARCEL G	TBD	S0119
2091642.13002457	PARCEL G	TBD	S0114
2091296.70814323	PARCEL G	TBD	S0115
2091187.14012089	PARCEL G	TBD	S0077
2090576.07999131	PARCEL G	TBD	S0108
2091658.90984665	PARCEL G	TBD	S0114
2091573.45988631	PARCEL G	TBD	S0129
2091563.39002456	PARCEL G	TBD	S0081
	PARCEL G	TBD	S0077
2091791.54015881	PARCEL G	TBD	S0124
2091666.21002889	PARCEL G	TBD	S0084

80564	70-PDT-108-18	9/10/2008	Ra-226	1.8011
80565	70-PGT-110-48	4/21/2009	Ra-226	1.8008
80566	70-PDT-084-154	5/1/2008	Ra-226	1.7994
80567	70-PDT-076-55	4/24/2008	Ra-226	1.7969
80568	72-PDT-115-29	10/16/2008	Ra-226	1.7948
80569	70-PDT-086-62	2/26/2008	Ra-226	1.7941
80570	70-PGT-110-71	5/8/2009	Ra-226	1.7886
80571	70-PDT-078-18	2/8/2008	Ra-226	1.7879
80572	70-PGT-119-88	5/7/2009	Ra-226	1.7818
80573	70-PDT-114-32	1/30/2009	Ra-226	1.7785
80574	70-PDT-077-231	7/16/2008	Ra-226	1.7745
80575	70-PGT-124-119	6/4/2009	Ra-226	1.7667
80576	70-PDT-110-03	9/22/2008	Ra-226	1.7656
80577	70-PDT-084-89	3/5/2008	Ra-226	1.761
80578	70-PDT-084-31	3/5/2008	Ra-226	1.76
80579	70-PGT-084-260	1/4/2010	Ra-226	1.7598
80580	70-PDT-068-97	2/12/2008	Ra-226	1.7537
80581	70-PDT-098-17	8/21/2008	Ra-226	1.7536
80582	70-PDT-077-99	2/26/2008	Ra-226	1.7519
80583	70-PGT-114-119	9/2/2009	Ra-226	1.7519
80584	70-PDT-081-96	4/26/2008	Ra-226	1.7507
80585	70-PDT-072-158	12/5/2007	Ra-226	1.7501
80586	70-PGT-103-53	4/29/2009	Ra-226	1.7496
80587	70-PDT-105-39	10/24/2008	Ra-226	1.7479
80588	70-PDT-106-46	10/24/2008	Ra-226	1.7477
80589	70-PDT-086-32	2/15/2008	Ra-226	1.7448
80590	70-PDT-086-35	2/15/2008	Ra-226	1.7362
80591	70-PDT-097-93	4/10/2009	Ra-226	1.736
80592	70-PDT-107-45	9/6/2008	Ra-226	1.7352
80593	70-PGT-084-244	12/2/2009	Ra-226	1.7312
80594	18-PGT-204-006	5/12/2011	Ra-226	1.73
80595	70-PDT-114-14	9/23/2008	Ra-226	1.7296
80596	70-PDT-084-156	5/20/2008	Ra-226	1.7247
80597	70-PDT-091-11	8/7/2008	Ra-226	1.7229
80598	70-PDT-085-01	2/14/2008	Ra-226	1.7225
80599	70-PGT-110-69	5/8/2009	Ra-226	1.7204
80600	70-PDT-085-42	4/4/2008	Ra-226	1.7188
80601	70-PDT-077-292	1/10/2009	Ra-226	1.7181
80602	72-PDT-115-73	11/12/2008	Ra-226	1.7122
80603	70-PDT-072-94	10/6/2007	Ra-226	1.7103
80604	70-PDT-084-83	3/5/2008	Ra-226	1.71
80605	70-PDT-085-30	2/20/2008	Ra-226	1.71
80606	70-PDT-077-236	7/16/2008	Ra-226	1.7049
80607	70-PDT-077-159	5/2/2008	Ra-226	1.7036
80608	70-PDT-106-97	3/19/2009	Ra-226	1.7027
80609	70-PDT-114-14DUP	9/23/2008	Ra-226	1.6999
80610	70-PGT-114-111	9/2/2009	Ra-226	1.6972

SYS_1	0.933	FALSE	1.1783	376	9/25/2008	6021595.59010814
SYS_1	0.616	FALSE	0.66911	381	4/23/2009	6021187.1801638
RAS	0.825	FALSE	1.0285	355	5/3/2008	6021465.34004055
SYS_1	0.783	FALSE	0.97326	345	4/25/2008	6021436.74987464
RAS	0.811	FALSE	1.0314	374	10/17/2008	6021991.80092989
RAS	1.05	FALSE	1.2973	364	2/27/2008	6021524.81990847
SYS_1	0.548	FALSE	0.73662	340	5/13/2009	6021172.87999555
SYS_1	0.801	FALSE	0.99457	384	2/11/2008	6021602.3801208
SYS_1	0.552	FALSE	0.74339	325	5/11/2009	6021633.44009805
SYS_1	0.902	FALSE	1.1364	391	2/3/2009	6021401.22993255
SYS_1	0.767	FALSE	1.4466	337	7/17/2008	6021343.46987747
RAS	0.711	FALSE	0.95003	392	6/5/2009	6021089.3299658
SYS_1	0.837	FALSE	1.0685	403	9/29/2008	6021166.35999547
RAS	1.33	FALSE	1.6406	356	3/6/2008	6021464.32002947
RAS	0.616	FALSE	0.77343	359	3/5/2008	6021397.39004523
SYS_1	0.658	FALSE	0.85348	359	1/8/2010	6021471.36988413
RAS	1.05	FALSE	1.286	329	2/13/2008	6022016.43998823
SYS_1	0.684	FALSE	0.84589	305	8/28/2008	6021855.00986488
RAS	1.02	FALSE	1.264	365	2/27/2008	6021450.74000414
SYS_1	0.535	FALSE	0.76504	368	9/2/2009	6021419.05010688
RAS	0.734	FALSE	0.91277	345	4/30/2008	6021326.48008205
SYS_1	0.893	FALSE	1.1033	374	12/5/2007	6022289.65991423
SYS_1	0.785	FALSE	0.99526	346	4/30/2009	6020955.15995856
SYS_1	1.13	FALSE	1.3916	369	10/31/2008	6021003.46990131
SYS_1	1.12	FALSE	1.3873	384	10/30/2008	6021798.21995223
RAS	0.994	FALSE	1.2391	388	2/16/2008	6021551.54984188
RAS	0.748	FALSE	0.92953	365	2/15/2008	6021542.10990013
RAS	0.847	FALSE	1.0767	345	4/14/2009	6021884.7299498
RAS	0.606	FALSE	0.81219	367	9/25/2008	6021659.92003196
RAS	0.714	FALSE	0.9126	350	12/3/2009	6021480.52997081
RAS	0.39279	FALSE	0.5528	338	5/13/2011	6021667.12014881
SYS_1	1.01	FALSE	1.2629	375	9/24/2008	6021424.99989814
RAS	0.754	FALSE	0.95092	369	5/20/2008	6021462.98997964
SYS_1	0.716	FALSE	0.90721	378	8/7/2008	6021850.18999264
SYS_1	0.741	FALSE	0.90792	355	2/14/2008	6021489.85016213
SYS_1	0.534	FALSE	0.71253	399	5/13/2009	6021171.25992006
RAS	0.68	FALSE	0.8537	357	4/8/2008	6021495.85999264
RAS	0.807	FALSE	1.0198	382	1/12/2009	6021440.30990689
SYS_1	1.09	FALSE	1.354	355	11/13/2008	6021987.97383781
RAS	0.976	FALSE	1.1711	366	10/8/2007	6022286.3098553
RAS	0.722	FALSE	0.89778	377	3/6/2008	6021461.15993081
RAS	0.04	TRUE	0.25			6021482.84000555
SYS_1	0.724	FALSE	0.90316	359	7/17/2008	6021431.59995055
SYS_1	1.1	FALSE	1.3421	363	5/5/2008	6021339.23989905
SYS_1	0.894	FALSE	1.1643	353	3/27/2009	6021756.30993105
QC-DUP	0.807	FALSE	1.1106	375	9/24/2008	
SYS_1	0.598	FALSE	0.77469	393	9/2/2009	6021391.74996464

2090581.20005982	PARCEL G	TBD	S0108
2090952.57005198	PARCEL G	TBD	S0110
2091666.04008172	PARCEL G	TBD	S0084
2091253.57010615	PARCEL G	TBD	S0076
2091300.30393656	PARCEL G	TBD	S0115
2091493.69003272	PARCEL G	TBD	S0086
2090932.45001347	PARCEL G	TBD	S0110
2090684.54007623	PARCEL G	TBD	S0078
2091715.22010148	PARCEL G	TBD	S0119
2091642.50010256	PARCEL G	TBD	S0114
2091226.80998906	PARCEL G	TBD	S0077
2091810.48008156	PARCEL G	TBD	S0124
2090961.38007373	PARCEL G	TBD	S0110
2091624.98012447	PARCEL G	TBD	S0084
2091648.23992048	PARCEL G	TBD	S0084
2091615.73014298	PARCEL G	TBD	S0084
2091765.38010615	PARCEL G	TBD	S0068
2091276.40995547	PARCEL G	TBD	S0098
2091168.73989522	PARCEL G	TBD	S0077
2091656.90985064	PARCEL G	TBD	S0114
2091588.78006564	PARCEL G	TBD	S0081
2091189.29989348	PARCEL G	TBD	S0072
2091682.14011514	PARCEL G	TBD	S0103
2091457.59003931	PARCEL G	TBD	S0105
2090664.75993206	PARCEL G	TBD	S0106
2091498.46987881	PARCEL G	TBD	S0086
2091498.71003582	PARCEL G	TBD	S0086
2091274.55989356	PARCEL G	TBD	S0097
2090571.70992132	PARCEL G	TBD	S0107
2091644.23008598	PARCEL G	TBD	S0084
2090552.52984156	PARCEL G	TBD	S0204
2091658.29009722	PARCEL G	TBD	S0114
2091667.0801059	PARCEL G	TBD	S0084
2091408.76008448	PARCEL G	TBD	S0091
2091623.92992973	PARCEL G	TBD	S0085
2090954.21014056	PARCEL G	TBD	S0110
2091620.80985723	PARCEL G	TBD	S0085
2091159.88984731	PARCEL G	TBD	S0077
2091247.79583947	PARCEL G	TBD	S0115
2091213.35988472	PARCEL G	TBD	S0072
2091642.81014131	PARCEL G	TBD	S0084
2091618.30986223	PARCEL G	TBD	S0085
2091188.10009272	PARCEL G	TBD	S0077
2091216.85003522	PARCEL G	TBD	S0077
2090699.77987514	PARCEL G	TBD	S0106
	PARCEL G	TBD	S0114
2091642.13002457	PARCEL G	TBD	S0114

80611	70-PDT-124-09	1/29/2009	Ra-226	1.6926
80612	70-PDT-081-100	5/13/2008	Ra-226	1.6912
80613	70-PDT-078-33	3/7/2008	Ra-226	1.6896
80614	70-PDT-081-81	4/26/2008	Ra-226	1.6887
80615	70-PGT-129-50	8/5/2009	Ra-226	1.6878
80616	70-PGT-081-197	7/21/2009	Ra-226	1.6873
80617	70-PDT-084-33	3/5/2008	Ra-226	1.6843
80618	70-PDT-123-02	1/19/2009	Ra-226	1.6795
80619	70-PDT-083-22	1/28/2008	Ra-226	1.6784
80620	70-PGT-114-168	12/3/2009	Ra-226	1.6729
80621	70-PDT-124-32	1/30/2009	Ra-226	1.6706
80622	70-PDT-072-151	12/5/2007	Ra-226	1.6705
80623	70-PDT-072-151DUP	12/5/2007	Ra-226	1.6698
80624	70-PDT-103-42	4/10/2009	Ra-226	1.6693
80625	70-PDT-084-03	2/4/2008	Ra-226	1.6633
80626	70-PGT-124-108	6/4/2009	Ra-226	1.6564
80627	70-PDT-124-70	2/3/2009	Ra-226	1.6505
80628	70-PDT-119-48	1/23/2009	Ra-226	1.65
80629	70-PDT-099-34	9/9/2008	Ra-226	1.6488
80630	70-PDT-078-33DUP	3/7/2008	Ra-226	1.6419
80631	70-PDT-085-27	2/20/2008	Ra-226	1.6414
80632	70-PGT-114-129	10/30/2009	Ra-226	1.6403
80633	70-PDT-077-22	12/12/2007	Ra-226	1.6401
80634	70-PGT-084-266	1/4/2010	Ra-226	1.6391
80635	72-PDT-115-27	10/16/2008	Ra-226	1.6389
80636	70-PGT-123-26	4/29/2009	Ra-226	1.6379
80637	70-PGT-129-51	8/5/2009	Ra-226	1.6359
80638	70-PDT-078-76	4/8/2008	Ra-226	1.6342
80639	70-PDT-124-49	2/2/2009	Ra-226	1.6308
80640	70-PDT-085-31	2/20/2008	Ra-226	1.62
80641	70-PGT-124-145	6/11/2009	Ra-226	1.6195
80642	70-PDT-084-178	6/2/2008	Ra-226	1.6171
80643	70-PDT-081-95	4/26/2008	Ra-226	1.6169
80644	70-PDT-077-215DUP	6/5/2008	Ra-226	1.6151
80645	70-PDT-068-96	2/12/2008	Ra-226	1.6135
80646	70-PDT-068-80	2/11/2008	Ra-226	1.6107
80647	70-PGT-114-95	7/28/2009	Ra-226	1.598
80648	70-PDT-107-08	9/6/2008	Ra-226	1.5947
80649	70-PGT-129-38	7/16/2009	Ra-226	1.5915
80650	70-PGT-129-44	7/22/2009	Ra-226	1.5837
80651	70-PGT-114-143	11/13/2009	Ra-226	1.5812
80652	70-PDT-082-09	4/14/2008	Ra-226	1.5796
80653	70-PGT-114-70	7/16/2009	Ra-226	1.5783
80654	70-PDT-123-09	1/19/2009	Ra-226	1.5782
80655	70-PDT-107-43	9/6/2008	Ra-226	1.5773
80656	70-PDT-129-05	3/14/2009	Ra-226	1.5765
80657	70-PDT-124-44	2/2/2009	Ra-226	1.5745

RAS	0.697	FALSE	0.89481	395	1/30/2009	6021193.75003256
SYS_1	0.587	FALSE	0.75778	392	5/13/2008	6021366.23000255
SYS_1	0.919	FALSE	1.128	357	3/10/2008	6021524.29005389
RAS	0.86	FALSE	1.0849	358	4/29/2008	6021338.23005855
RAS	0.608	FALSE	0.79568	331	8/6/2009	6021303.5598523
RAS	0.631	FALSE	0.81732	367	7/23/2009	6021332.69988589
RAS	0.686	FALSE	0.85367	372	3/5/2008	6021403.08983697
SYS_1	1.08	FALSE	1.3424	360	1/22/2009	6021107.13012706
RAS	0.616	FALSE	0.77213	441	1/29/2008	6021112.86994497
SYS_1	0.638	FALSE	0.8223	356	12/4/2009	6021438.53005481
RAS	0.711	FALSE	0.91062	389	2/4/2009	6021127.49983697
SYS_1	0.785	FALSE	1.0022	357	12/6/2007	6022290.30984731
QC-DUP	0.777	FALSE	0.99342	357	12/6/2007	
RAS	0.945	FALSE	1.188	363	4/14/2009	6021006.17986964
SYS_1	0.709	FALSE	0.87629	377	2/5/2008	6021457.42995138
RAS	0.646	FALSE	0.83319	366	6/5/2009	6021144.42007872
RAS	0.773	FALSE	0.97956	352	2/9/2009	6021017.46003081
RAS	0.06	TRUE	0.20			6021726.9901078
RAS	0.486	FALSE	0.6332	395	9/26/2008	6022028.25984646
QC-DUP	0.868	FALSE	1.1091	357	3/10/2008	
RAS	0.675	FALSE	0.83447	376	2/23/2008	6021490.88985822
RAS	0.593	FALSE	0.76706	384	11/3/2009	6021417.51008372
RAS	0.735	FALSE	0.91338	344	12/12/2007	6021432.86996114
SYS_1	0.665	FALSE	0.8559	354	1/11/2010	6021461.6500873
RAS	0.92	FALSE	1.1312	382	10/17/2008	6021988.63000447
RAS	0.861	FALSE	1.0796	383	4/30/2009	6021259.16000672
RAS	0.636	FALSE	0.81726	375	8/6/2009	6021302.21011747
RAS	0.542	FALSE	0.69658	359	4/9/2008	6021507.31994347
RAS	0.81	FALSE	1.0175	392	2/4/2009	6021077.87985747
RAS	0.09	TRUE	0.31			6021479.17006539
RAS	0.721	FALSE	0.92056	349	6/12/2009	6021124.90994714
SYS_1	0.753	FALSE	0.93189	384	6/2/2008	6021499.75991923
RAS	0.681	FALSE	0.85118	348	4/30/2008	6021348.31993338
QC-DUP	0.757	FALSE	0.92448	341	6/6/2008	
RAS	0.78	FALSE	0.9499	361	2/13/2008	6022019.9599943
RAS	0.998	FALSE	1.2207	378	2/13/2008	6022182.60008897
SYS_1	0.689	FALSE	0.88141	362	7/29/2009	6021428.43985188
RAS	0.725	FALSE	0.90359	352	9/10/2008	6021609.09008114
RAS	0.498	FALSE	0.66474	374	7/17/2009	6021303.36004956
RAS	0.683	FALSE	0.87338	328	7/24/2009	6021298.32987589
RAS	0.82	FALSE	1.0342	354	11/16/2009	6021418.86998914
SYS_1	0.71	FALSE	0.88045	386	4/15/2008	6021374.25984214
SYS_1	0.8	FALSE	1.0143	355	7/17/2009	6021414.20005097
SYS_1	0.964	FALSE	1.2074	363	1/22/2009	6021248.18988431
RAS	0.76	FALSE	0.94065	374	9/25/2008	6021656.85015622
SYS_1	1.12	FALSE	1.3901	380	3/20/2009	6021303.25014164
RAS	0.796	FALSE	1.0001	369	2/3/2009	6021092.78993264

2091838.04990831	PARCEL G	TBD	S0124
2091657.12999456	PARCEL G	TBD	S0081
2090974.07000898	PARCEL G	TBD	S0078
2091581.20002832	PARCEL G	TBD	S0081
2091570.16002415	PARCEL G	TBD	S0129
2091565.87000647	PARCEL G	TBD	S0081
2091650.23991647	PARCEL G	TBD	S0084
2091845.79989281	PARCEL G	TBD	S0123
2091800.61986506	PARCEL G	TBD	S0083
2091651.33013739	PARCEL G	TBD	S0114
2091818.71989448	PARCEL G	TBD	S0124
2091274.82990615	PARCEL G	TBD	S0072
	PARCEL G	TBD	S0072
2091489.38000198	PARCEL G	TBD	S0103
2091669.52990414	PARCEL G	TBD	S0084
2091825.10013106	PARCEL G	TBD	S0124
2091788.96011148	PARCEL G	TBD	S0124
2091736.09998098	PARCEL G	TBD	S0119
2090733.2000839	PARCEL G	TBD	S0099
	PARCEL G	TBD	S0078
2091623.00014156	PARCEL G	TBD	S0085
2091639.06014881	PARCEL G	TBD	S0114
2091210.2499828	PARCEL G	TBD	S0077
2091598.90012415	PARCEL G	TBD	S0084
2091311.95384765	PARCEL G	TBD	S0115
2091868.60988656	PARCEL G	TBD	S0123
2091565.74008548	PARCEL G	TBD	S0129
2091039.08004956	PARCEL G	TBD	S0078
2091806.84983948	PARCEL G	TBD	S0124
2091620.34004189	PARCEL G	TBD	S0085
2091820.62999564	PARCEL G	TBD	S0124
2091509.52989607	PARCEL G	TBD	S0084
2091615.90993264	PARCEL G	TBD	S0081
	PARCEL G	TBD	S0077
2091763.9299778	PARCEL G	TBD	S0068
2091595.86010398	PARCEL G	TBD	S0068
2091643.42004822	PARCEL G	TBD	S0114
2090670.42986822	PARCEL G	TBD	S0107
2091565.22991589	PARCEL G	TBD	S0129
2091568.49992248	PARCEL G	TBD	S0129
2091633.2199374	PARCEL G	TBD	S0114
2091416.82995023	PARCEL G	TBD	S0082
2091651.96005739	PARCEL G	TBD	S0114
2091886.49010015	PARCEL G	TBD	S0123
2090576.89002906	PARCEL G	TBD	S0107
2091622.69994532	PARCEL G	TBD	S0129
2091809.19005789	PARCEL G	TBD	S0124

				80658	70-PGT-084-274	2/3/2010	Ra-226	1.5738
				80659	70-PDT-068-122	2/19/2008	Ra-226	1.5691
				80660	70-PGT-114-148	11/13/2009	Ra-226	1.5663
Parcel G	Trench	Th-232	1.23	92235	70-PDT-124-54	2/3/2009	Th-232	3.4
				92236	70-PDT-119-48	1/23/2009	Th-232	2.58
				92237	70-PDT-119-03	1/21/2009	Th-232	2.29
				92238	70-PDT-123-03	1/19/2009	Th-232	2.27
				92239	70-PDT-098-48	1/13/2009	Th-232	2.18
				92240	70-PDT-103-39	11/6/2008	Th-232	2.13
				92241	70-PDT-071-27	9/25/2007	Th-232	2.11
				92242	70-PDT-119-45	1/23/2009	Th-232	2.09
				92243	70-PDT-085-33	2/20/2008	Th-232	2.08
				92244	70-PDT-067-79	11/7/2007	Th-232	2.02
				92245	70-PDT-116-32	11/17/2008	Th-232	2.02
				92246	70-PDT-123-21	2/9/2009	Th-232	2
				92247	70-PDT-116-30	11/17/2008	Th-232	1.99
				92248	70-PDT-116-32DUP	11/17/2008	Th-232	1.98
				92249	72-PDT-115-120	12/16/2008	Th-232	1.96
				92250	70-PGT-129-26DUP	4/3/2009	Th-232	1.96
				92251	70-PDT-097-87	10/8/2008	Th-232	1.94
				92252	70-PDT-114-32	1/30/2009	Th-232	1.91
				92253	70-PDT-119-01	1/21/2009	Th-232	1.89
				92254	70-PDT-114-09	9/23/2008	Th-232	1.86
				92255	70-PDT-077-292	1/10/2009	Th-232	1.84
				92256	70-PDT-085-30	2/20/2008	Th-232	1.84
				92257	70-PDT-119-01DUP	1/21/2009	Th-232	1.84
				92258	70-PGT-119-94	5/7/2009	Th-232	1.83
				92259	70-PGT-129-26	4/3/2009	Th-232	1.82
				92260	70-PGT-098-105	5/6/2009	Th-232	1.79
				92261	70-PDT-097-83	9/25/2008	Th-232	1.78
				92262	70-PDT-124-09	1/29/2009	Th-232	1.77
				92263	70-PDT-124-09DUP	1/29/2009	Th-232	1.77
				92264	70-PDT-115-93	11/20/2008	Th-232	1.76
				92265	70-PDT-099-134	2/2/2009	Th-232	1.74
				92266	70-PDT-067-55	10/25/2007	Th-232	1.69
				92267	70-PDT-077-248	10/23/2008	Th-232	1.68
				92268	70-PDT-124-48	2/2/2009	Th-232	1.67
				92269	70-PDT-098-69	2/4/2009	Th-232	1.66
				92270	70-PDT-121-98	1/24/2009	Th-232	1.66
				92271	70-PDT-124-04	1/29/2009	Th-232	1.66
				92272	70-PDT-067-102	12/3/2007	Th-232	1.65
				92273	70-PDT-116-13	10/28/2008	Th-232	1.65
				92274	70-PGT-077-334	8/6/2009	Th-232	1.63
				92275	70-PDT-124-06	1/29/2009	Th-232	1.6
				92276	70-PDT-110-39	1/6/2008	Th-232	1.58
				92277	70-PDT-115-73	11/12/2008	Th-232	1.57
				92278	70-PDT-115-81	11/20/2008	Th-232	1.57

RAS	0.571	FALSE	0.75836	366	2/3/2010	6021471.36988413
RAS	0.805	FALSE	0.98033	374	2/19/2008	6022021.8399118
RAS	0.757	FALSE	0.95869	337	11/16/2009	6021444.63010822
RAS	0.09	TRUE	0.33			6021063.68992522
RAS	0.07	TRUE	0.28			6021726.9901078
RAS	0.04	TRUE	0.27			6021596.18984447
SYS_1	0.06	TRUE	0.25			6021164.96006389
RAS	0.06	TRUE	0.25			6021811.17005755
SYS_1	0.07	TRUE	0.22			6021015.14999606
RAS	0.06	TRUE	0.19			6022241.57011539
RAS	0.07	TRUE	0.21			
RAS	0.03	TRUE	0.31			6021473.38989322
SYS_1	0.05	TRUE	0.18			6022095.63996105
RAS	0.07	TRUE	0.24			6021701.83005314
RAS	0.08	TRUE	0.30			6021104.61996147
RAS	0.06	TRUE	0.23			6021704.58004764
QC-DUP	0.08	TRUE	0.25			
SYS_1	0.07	TRUE	0.21			6022007.61487463
QC-DUP	0.05	TRUE	0.34			
RAS	0.1	TRUE	0.25			6021884.26997697
SYS_1	0.08	TRUE	0.20			6021401.22993255
RAS	0.08	TRUE	0.24			6021590.65999989
SYS_1	0.09	TRUE	0.27			6021409.0399563
RAS	0.07	TRUE	0.21			6021440.30990689
RAS	0.11	TRUE	0.38			6021482.84000555
QC-DUP	0.07	TRUE	0.23			
SYS_1	0.09	TRUE	0.41			6021721.60002673
RAS	0.1	TRUE	0.29			6021314.98010506
SYS_1	0.09	TRUE	0.38			6021820.38001288
RAS	0.09	TRUE	0.23			6021887.33001022
RAS	0.07	TRUE	0.21			6021193.75003256
QC-DUP	0.07	TRUE	0.19			
SYS_1	0.07	TRUE	0.23			
SYS_1	0.07	TRUE	0.24			
SYS_1	0.05	TRUE	0.16			6022095.51004006
RAS	0.07	TRUE	0.20			6021432.4099883
RAS	0.08	TRUE	0.19			
SYS_1	0.06	TRUE	0.26			6021836.08995523
FSS-SYS	0.05	TRUE	0.18			6021709.20995964
RAS	0.07	TRUE	0.19			
FSS-SYS	0.07	TRUE	0.18			6022089.42015722
SYS_1	0.08	TRUE	0.22			6021701.02985789
FSS-SYS	0.12	TRUE	0.31			6021438.42014688
RAS	0.07	TRUE	0.25			
RAS	0.05	TRUE	0.21			6021166.85015197
SYS_1	0.09	TRUE	0.27			
SYS_1	0.07	TRUE	0.22			

2091615.73014298	PARCEL G	TBD	S0084
2091768.34991647	PARCEL G	TBD	S0068
2091639.42989872	PARCEL G	TBD	S0114
2091801.84984948	PARCEL G	TBD	S0124
2091736.09998098	PARCEL G	TBD	S0119
2091701.64007615	PARCEL G	TBD	S0119
2091864.89992023	PARCEL G	TBD	S0123
2091443.40994956	PARCEL G	TBD	S0098
2091482.6001599	PARCEL G	TBD	S0103
2091415.93001765	PARCEL G	TBD	S0071
	PARCEL G	TBD	S0119
2091618.77016315	PARCEL G	TBD	S0085
2091972.77995381	PARCEL G	TBD	S0067
2090641.84987289	PARCEL G	TBD	S0116
2091846.70999597	PARCEL G	TBD	S0123
2090648.90005565	PARCEL G	TBD	S0116
	PARCEL G	TBD	S0116
2091311.37314014	PARCEL G	TBD	S0115
	PARCEL G	TBD	S0129
2091274.44014314	PARCEL G	TBD	S0097
2091642.50010256	PARCEL G	TBD	S0114
2091700.12990856	PARCEL G	TBD	S0119
2091645.77995165	PARCEL G	TBD	S0114
2091159.88984731	PARCEL G	TBD	S0077
2091618.30986223	PARCEL G	TBD	S0085
	PARCEL G	TBD	S0119
2091738.05995081	PARCEL G	TBD	S0119
2091573.45988631	PARCEL G	TBD	S0129
2091435.99001689	PARCEL G	TBD	S0098
2091265.92998956	PARCEL G	TBD	S0097
2091838.04990831	PARCEL G	TBD	S0124
	PARCEL G	TBD	S0124
	PARCEL G	TBD	S0115
	PARCEL G	TBD	S0099
2091973.6798864	PARCEL G	TBD	S0067
2091196.68012807	PARCEL G	TBD	S0077
	PARCEL G	TBD	S0124
2091353.48985381	PARCEL G	TBD	S0098
2091975.90002631	PARCEL G	TBD	S0121
	PARCEL G	TBD	S0124
2091972.77011131	PARCEL G	TBD	S0067
2090636.55001473	PARCEL G	TBD	S0116
2091227.7699609	PARCEL G	TBD	S0077
	PARCEL G	TBD	S0124
2090942.30990189	PARCEL G	TBD	S0110
	PARCEL G	TBD	S0115
	PARCEL G	TBD	S0115

				92279	70-PDT-085-31	2/20/2008	Th-232	1.55
				92280	70-PDT-077-252	10/23/2008	Th-232	1.54
				92281	70-PDT-069-10	9/18/2007	Th-232	1.53
				92282	70-PDT-091-30	9/16/2008	Th-232	1.53
				92283	72-PDT-115-114	12/16/2008	Th-232	1.5
				92284	72-PDT-115-98DUP	12/9/2008	Th-232	1.47
				92285	70-PDT-068-03	9/19/2007	Th-232	1.45
				92286	70-PDT-112-12	9/25/2008	Th-232	1.45
				92287	70-PDT-072-118	11/2/2007	Th-232	1.44
				92288	70-PDT-077-264	10/29/2008	Th-232	1.44
				92289	70-PDT-069-47	10/17/2007	Th-232	1.4
				92290	70-PGT-103-53	4/29/2009	Th-232	1.4
				92291	70-PDT-067-07	9/18/2007	Th-232	1.39
				92292	70-PDT-069-62	11/6/2007	Th-232	1.38
				92293	70-PDT-123-12	1/19/2009	Th-232	1.37
				92294	70-PDT-106-46	10/24/2008	Th-232	1.34
				92295	70-PDT-086-33	2/15/2008	Th-232	1.33
				92296	70-PDT-115-25	10/16/2008	Th-232	1.33
				92297	72-PDT-115-98	12/9/2008	Th-232	1.33
				92298	70-PDT-124-25	1/29/2009	Th-232	1.3
				92299	72-PDT-115-148	1/13/2009	Th-232	1.28
Parcel UC-1	Fill	Ra-226	1.57	15723	18-PG-C0272-20	4/16/2010	Ra-226	2.4842
				15724	18-PG-C0185-21	5/4/2009	Ra-226	2.457
				15725	18-PG-C0186-60	5/12/2009	Ra-226	2.1875
				15726	70-PG-C0180-32	5/1/2009	Ra-226	2.155
				15727	18-PG-C0185-41	5/4/2009	Ra-226	2.1483
				15728	18-PG-C0185-29	5/4/2009	Ra-226	2.036
				15729	18-PG-C0186-64	5/12/2009	Ra-226	2.0172
				15730	18-PG-C0186-30	5/4/2009	Ra-226	1.9934
				15731	18-PG-C0181-43	5/11/2009	Ra-226	1.936
				15732	18-PG-C0272-25	4/29/2010	Ra-226	1.8639
				15733	18-PG-C0188-36	5/20/2009	Ra-226	1.8519
				15734	70-PG-C0181-06	4/28/2009	Ra-226	1.8213
				15735	18-PG-C0186-02	5/4/2009	Ra-226	1.8133
				15736	70-PG-C0181-27	4/28/2009	Ra-226	1.7923
				15737	18-PG-C0226-29	7/8/2009	Ra-226	1.791
				15738	18-PG-C0181-36	5/11/2009	Ra-226	1.7225
				15739	18-PG-C0226-06	7/8/2009	Ra-226	1.7173
				15740	70-PG-C0181-24	4/28/2009	Ra-226	1.6953
				15741	70-PG-C0177-19	4/17/2009	Ra-226	1.5901
Parcel UC1	Fill	Th-232	1.23	18122	18-PG-C0272-44	5/24/2010	Th-232	1.75
Parcel UC1	Trench	Ra-226	1.57	7646	02-UCT-150-15	8/11/2009	Ra-226	3.3469
				7647	02-UCT-148-72	9/10/2009	Ra-226	2.5227
				7648	02-UCT-148-81	9/10/2009	Ra-226	2.4857
				7649	02-UCT-148-37	8/18/2009	Ra-226	2.4577
				7650	02-UCT-150-21	8/19/2009	Ra-226	2.1284

RAS	0.16	TRUE	0.37			6021479.17006539
RAS	0.1	TRUE	0.23			6021433.61995964
RAS	0.06	TRUE	0.17			6022122.25998655
SYS_1	0.07	TRUE	0.21			6021813.3698563
SYS_1	0.06	TRUE	0.22			6021951.00901672
QC-DUP	0.07	TRUE	0.20			
RAS	0.07	TRUE	0.19			6022105.55988872
FSS-SYS	0.06	TRUE	0.22			6021126.11991847
RAS	0.05	TRUE	0.17			6022293.44993289
SYS_1	0.1	TRUE	0.23			6021306.84987198
SYS_1	0.05	TRUE	0.16			6022180.85009247
SYS_1	0.05	TRUE	0.31			6020955.15995856
RAS	0.05	TRUE	0.15			6022086.65999214
FSS-BIAS	0.04	TRUE	0.15			
SYS_1	0.05	TRUE	0.20			6021302.96011597
SYS_1	0.07	TRUE	0.24			6021798.21995223
RAS	0.18	TRUE	0.26			6021547.93994097
RAS	0.03	TRUE	0.20			
RAS	0.06	TRUE	0.18			
RAS	0.07	TRUE	0.16			6021147.4499283
FSS-SYS	0.04	TRUE	0.22			6021990.22711414
FSS-BIAS	1.18	FALSE	1.5318	320	4/22/2010	
FSS-BIAS	0.711	FALSE	0.97349	328	5/5/2009	
SYS_1	0.726	FALSE	0.96383	375	5/19/2009	
FSS-BIAS	0.46	FALSE	0.67018	356	5/4/2009	
FSS-BIAS	0.721	FALSE	0.97029	323	5/5/2009	
FSS-BIAS	0.612	FALSE	0.84337	335	5/5/2009	
SYS_1	0.462	FALSE	0.66399	354	5/19/2009	
FSS-BIAS	0.674	FALSE	0.90843	335	5/6/2009	
SYS_1	0.629	FALSE	0.88532	363	5/15/2009	
RAS	0.44	FALSE	0.62492	369	5/3/2010	
RAS	0.598	FALSE	0.79176	356g	39968.84505	
SYS_1	0.677	FALSE	0.88012	399	4/29/2009	
SYS_1	0.551	FALSE	0.7288	354	5/5/2009	
FSS-BIAS	0.479	FALSE	0.66635	371	4/29/2009	
FSS-BIAS	0.647	FALSE	0.84293	385	7/10/2009	
SYS_1	0.791	FALSE	1.0125	402	5/15/2009	
SYS_1	0.79	FALSE	1.0067	373	7/9/2009	
FSS-BIAS	0.878	FALSE	1.1298	399	4/29/2009	
FSS-BIAS	0.786	FALSE	1.0206	390	4/21/2009	
FSS-SYS	0.0383	TRUE	0.311			
SYS_1	1.3	FALSE	1.7093	365	8/12/2009	6022055.83984381
SYS_1	0.95	FALSE	1.258	370	9/10/2009	6021900.91987805
SYS_1	0.843	FALSE	1.1375	375	9/10/2009	6021994.67986114
SYS_1	0.814	FALSE	1.0955	373	8/19/2009	6022009.60994938
RAS	0.615	FALSE	0.81495	350	8/20/2009	6022057.43990622

2091620.34004189	PARCEL G	TBD	S0085
2091184.58008665	PARCEL G	TBD	S0077
2091862.64992473	PARCEL G	TBD	S0069
2091532.18995573	PARCEL G	TBD	S0091
2091286.86301856	PARCEL G	TBD	S0115
	PARCEL G	TBD	S0115
2091881.49011014	PARCEL G	TBD	S0068
2091076.51993531	PARCEL G	TBD	S0112
2091269.32007465	PARCEL G	TBD	S0072
2091204.47998123	PARCEL G	TBD	S0077
2091655.81011531	PARCEL G	TBD	S0069
2091682.14011514	PARCEL G	TBD	S0103
2091988.40000132	PARCEL G	TBD	S0067
	PARCEL G	TBD	S0069
2091865.74998415	PARCEL G	TBD	S0123
2090664.75993206	PARCEL G	TBD	S0106
2091500.14015105	PARCEL G	TBD	S0086
	PARCEL G	TBD	S0115
	PARCEL G	TBD	S0115
2091825.40984173	PARCEL G	TBD	S0124
2091249.03501023	PARCEL G	TBD	S0115
	Parcel UC1	C0272	S0168
	Parcel UC1	C0185	S0139
	Parcel UC1	C0186	S0139
	Parcel UC1	C0180	S0133
	Parcel UC1	C0185	S0139
	Parcel UC1	C0185	S0139
	Parcel UC1	C0186	S0139
	Parcel UC1	C0186	S0139
	Parcel UC1	C0181	S0147
	Parcel UC1	C0272	S0168
	PARCEL G	C0188	S0143
	Parcel UC1	C0181	S0147
	Parcel UC1	C0186	S0139
	Parcel UC1	C0181	S0147
	Parcel UC1	C0226	S0148
	Parcel UC1	C0181	S0147
	Parcel UC1	C0226	S0148
	Parcel UC1	C0181	S0147
	Parcel UC1	C0177	S0133
	Parcel UC1	C0272	S0168
2092111.5201619	PARCEL UC1		S0150
2092134.00010382	PARCEL UC1		S0148
2092152.02008089	PARCEL UC1	TBD	S0148
2092165.46001464	PARCEL UC1		S0148
2092104.69012307	PARCEL UC1		S0150

				7651	02-UCT-148-05	8/7/2009	Ra-226	2.0596
				7652	02-UCT-148-27	8/18/2009	Ra-226	1.9861
				7653	02-UCT-150-16	8/11/2009	Ra-226	1.9737
				7654	02-UCT-150-17	8/11/2009	Ra-226	1.8307
				7655	03-PET-164-02	3/23/2010	Ra-226	1.8188
				7656	02-UCT-150-14	8/11/2009	Ra-226	1.8161
				7657	02-UCT-133-11	5/21/2009	Ra-226	1.7211
				7658	02-UCT-148-86	9/14/2009	Ra-226	1.6309
				7659	02-UCT-148-28	8/18/2009	Ra-226	1.5831
Parcel UC1	Trench	Th-232	1.23	8823	02-UCT-140-40	7/8/2009	Th-232	1.68
Parcel UC2	Fill	Ra-226	1.57	11381	18-PG-C0192-02	5/21/2009	Ra-226	2.4765
				11382	18-PG-C0193-21	5/19/2009	Ra-226	2.3395
				11383	18-PG-C0194-40	6/1/2009	Ra-226	1.9344
				11384	18-PG-C0195-27	5/19/2009	Ra-226	1.8976
				11385	18-PG-C0193-14	5/19/2009	Ra-226	1.8482
				11386	18-PG-C0194-39	6/1/2009	Ra-226	1.8448
				11387	18-PG-C0193-18	5/19/2009	Ra-226	1.8105
				11388	18-PG-C0194-05	5/19/2009	Ra-226	1.8086
				11389	18-PG-C0195-09	5/19/2009	Ra-226	1.7932
				11390	18-PG-C0195-22	5/19/2009	Ra-226	1.7687
				11391	18-PG-C0194-08	5/19/2009	Ra-226	1.7499
				11392	18-PG-C0193-29	5/19/2009	Ra-226	1.7165
				11393	18-PG-C0194-20	5/19/2009	Ra-226	1.642
				11394	18-PG-C0193-11	5/19/2009	Ra-226	1.6208
				11395	18-PG-C0192-20	5/21/2009	Ra-226	1.6114
				11396	18-PG-C0194-17	5/19/2009	Ra-226	1.5909
Parcel UC2	Fill	Th-232	1.23	13127	18-PG-C0211-17	6/2/2009	Th-232	1.61
Parcel UC2	Trench	Ra-226	1.57	3915	02-UCT-136-20	5/19/2009	Ra-226	3.378
				3916	02-UCT-136-31	5/26/2009	Ra-226	2.4145
				3917	02-UCT-136-07	5/12/2009	Ra-226	2.4008
				3918	02-UCT-136-19	5/19/2009	Ra-226	2.3072
				3919	02-UCT-136-27	5/19/2009	Ra-226	2.2029
				3920	02-UCT-136-22	5/19/2009	Ra-226	2.1039
				3921	02-UCT-136-40	5/26/2009	Ra-226	2.0297
				3922	02-UCT-136-39	5/26/2009	Ra-226	1.917
				3923	02-UCT-136-18	5/12/2009	Ra-226	1.8936
				3924	02-UCT-136-23	5/19/2009	Ra-226	1.8099
				3925	02-UCT-136-69	6/26/2009	Ra-226	1.8095
				3926	02-UCT-136-04	5/12/2009	Ra-226	1.8073
				3927	02-UCT-136-12	5/12/2009	Ra-226	1.7869
				3928	02-UCT-136-41	6/9/2009	Ra-226	1.7198
				3929	02-UCT-136-103	7/27/2009	Ra-226	1.6987
				3930	02-UCT-136-42	6/9/2009	Ra-226	1.6512
				3931	02-UCT-136-56	6/17/2009	Ra-226	1.6445
				3932	02-UCT-136-34	5/26/2009	Ra-226	1.6393
				3933	02-UCT-136-05	5/12/2009	Ra-226	1.6288

SYS_1	0.891	FALSE	1.1616	368	8/7/2009	6021908.64000697
SYS_1	0.647	FALSE	0.84848	372	8/19/2009	6021909.9700568
SYS_1	0.672	FALSE	0.8719	366	8/13/2009	6022055.43991022
SYS_1	0.972	FALSE	1.2454	361	8/12/2009	6022060.28996614
SYS_1	0.706	FALSE	0.91096	389	3/24/2010	6020649.32986155
SYS_1	0.681	FALSE	0.88248	355	8/12/2009	6022051.03998464
SYS_1	0.567	FALSE	0.75627	328	5/22/2009	6020970.92009763
RAS	0.783	FALSE	0.99451	378	9/15/2009	6021899.5901563
SYS_1	0.606	FALSE	0.78767	380	8/19/2009	6021916.66000405
FSS-SYS	0.05	TRUE	0.31			6021859.81005214
SYS_1	0.951	FALSE	1.2666	382	6/6/2009	
FSS-BIAS	0.777	FALSE	1.0688	371	5/23/2009	
RAS	0.531	FALSE	0.71003	384	6/1/2009	
FSS-BIAS	0.576	FALSE	0.76176	384	5/28/2009	
SYS_1	0.687	FALSE	0.88661	365	5/23/2009	
RAS	0.488	FALSE	0.65912	379	6/1/2009	
SYS_1	0.582	FALSE	0.7674	358	5/23/2009	
SYS_1	0.787	FALSE	1.0358	378	5/26/2009	
SYS_1	0.572	FALSE	0.7548	367	5/27/2009	
FSS-BIAS	0.759	FALSE	1.0012	379	5/28/2009	
SYS_1	0.729	FALSE	0.96727	380	5/26/2009	
FSS-BIAS	0.556	FALSE	0.73973	366	5/23/2009	
FSS-BIAS	0.514	FALSE	0.68609	395	5/27/2009	
SYS_1	0.804	FALSE	1.0469	359	5/23/2009	
FSS-BIAS	0.796	FALSE	1.0402	359	6/8/2009	
SYS_1	0.637	FALSE	0.82407	378	5/26/2009	
FSS-SYS	0.05	TRUE	0.33			
RAS	0.615	FALSE	0.89836	339	5/20/2009	6022794.07983714
RAS	0.711	FALSE	0.95857	339	5/27/2009	6022788.25012438
SYS_1	0.779	FALSE	1.0257	357	5/13/2009	6022806.6099958
RAS	0.606	FALSE	0.83104	356	5/20/2009	6022790.07000263
RAS	0.987	FALSE	1.2607	368	5/20/2009	6022824.8501168
RAS	0.705	FALSE	0.92576	362	5/20/2009	6022811.35014381
RAS	0.853	FALSE	1.1209	377	5/27/2009	6022827.4898753
RAS	0.793	FALSE	1.0113	356	5/27/2009	6022823.31993614
SYS_1	0.7	FALSE	0.91418	359	5/13/2009	6022778.63990739
RAS	0.637	FALSE	0.82988	350	5/20/2009	6022803.46006772
RAS	0.882	FALSE	1.1512	346	6/26/2009	6022801.04996756
SYS_1	0.728	FALSE	0.93991	325	5/13/2009	6022793.32983863
SYS_1	0.532	FALSE	0.71948	345	5/13/2009	6022827.16999406
RAS	0.785	FALSE	1.003	324	6/10/2009	6022787.40990298
SYS_1	0.578	FALSE	0.75696	341	7/28/2009	6022838.37010288
RAS	0.911	FALSE	1.1754	336	6/10/2009	6022789.88004239
SYS_1	0.73	FALSE	0.93421	349	6/18/2009	6022802.29012255
RAS	0.703	FALSE	0.90502	337	5/27/2009	6022802.17004405
SYS_1	0.65	FALSE	0.8393	327	5/13/2009	6022809.8599893

2092136.15003389	PARCEL UC1		S0148
2092136.44990206	PARCEL UC1		S0148
2092101.07005157	PARCEL UC1		S0150
2092092.01003031	PARCEL UC1		S0150
2091732.41002773	PARCEL UC1		S0164
2092120.59002565	PARCEL UC1		S0150
2091880.01996873	PARCEL UC1	TBD	S0133
2092133.71007815	PARCEL UC1		S0148
2092131.06999156	PARCEL UC1	TBD	S0148
2092131.92005548	PARCEL UC1		S0140
	PARCEL UC2	C0192	S0137
	PARCEL UC2	C0193	S0136
	PARCEL UC2	C0194	S0136
	PARCEL UC2	C0195	S0137
	PARCEL UC2	C0193	S0136
	PARCEL UC2	C0194	S0136
	PARCEL UC2	C0193	S0136
	PARCEL UC2	C0194	S0136
	PARCEL UC2	C0195	S0137
	PARCEL UC2	C0195	S0137
	PARCEL UC2	C0194	S0136
	PARCEL UC2	C0193	S0136
	PARCEL UC2	C0194	S0136
	PARCEL UC2	C0193	S0136
	PARCEL UC2	C0192	S0137
	PARCEL UC2	C0194	S0136
	PARCEL UC2	C0211	S0141
2093158.0200374	Parcel UC2	TBD	S0136
2093163.58990814	Parcel UC2	TBD	S0136
2093151.21985415	Parcel UC2	TBD	S0136
2093161.00001831	Parcel UC2	TBD	S0136
2093129.6500154	PARCEL UC2	TBD	S0136
2093160.85008423	Parcel UC2	TBD	S0136
2093127.06012556	PARCEL UC2	TBD	S0136
2093131.62015581	PARCEL UC2	TBD	S0136
2093073.61994372	PARCEL UC2	TBD	S0136
2093151.06007756	Parcel UC2	TBD	S0136
2093155.33992465	Parcel UC2	TBD	S0136
2093161.08991314	Parcel UC2	TBD	S0136
2093126.83998165	PARCEL UC2	TBD	S0136
2093165.45998314	Parcel UC2	TBD	S0136
2093135.31995156	Parcel UC2	TBD	S0136
2093162.39010739	Parcel UC2	TBD	S0136
2093153.18015206	Parcel UC2	TBD	S0136
2093153.27004689	Parcel UC2	TBD	S0136
2093162.5098578	Parcel UC2	TBD	S0136

				3934	02-UCT-136-89	7/9/2009	Ra-226	1.6063
				3935	02-UCT-136-21	5/19/2009	Ra-226	1.5977
Parcel UC2	Trench	Th-232	1.23	4510	02-UCT-136-26	5/19/2009	Th-232	1.65
				4511	02-UCT-136-123	8/18/2009	Th-232	1.62
				4512	02-UCT-136-123DUP	8/18/2009	Th-232	1.59
				4513	02-UCT-136-19	5/19/2009	Th-232	1.58
				4514	02-UCT-136-21	5/19/2009	Th-232	1.39
Parcel UC3	Fill	Ra-226	1.57	18835	18-P-C0271-30	4/29/2010	Ra-226	2.6227
				18836	18-P-C0284-37	7/13/2010	Ra-226	2.2774
				18837	18-P-C0271-28	4/29/2010	Ra-226	2.2667
				18838	18-P-C0284-19	6/29/2010	Ra-226	2.1486
				18839	18-P-C0284-34	6/29/2010	Ra-226	2.0755
				18840	18-P-C0307-26	8/24/2010	Ra-226	1.9608
				18841	18-P-C0281-54	7/19/2010	Ra-226	1.9504
				18842	18-P-C0285-29	7/16/2010	Ra-226	1.9331
				18843	18-P-C0271-25	4/13/2010	Ra-226	1.9078
				18844	18-P-C0285-15	7/16/2010	Ra-226	1.8567
				18845	18-P-C0309-24	8/27/2010	Ra-226	1.8429
				18846	18-P-C0304-11	8/23/2010	Ra-226	1.8353
				18847	18-P-C0281-63	7/21/2010	Ra-226	1.8042
				18848	18-P-C0284-01	6/29/2010	Ra-226	1.7966
				18849	18-P-C0271-49	5/24/2010	Ra-226	1.78
				18850	18-P-C0312-06	8/30/2010	Ra-226	1.7799
				18851	18-P-C0284-30	6/29/2010	Ra-226	1.7719
				18852	18-P-C0304-40	9/13/2010	Ra-226	1.7451
				18853	18-P-C0309-38	10/4/2010	Ra-226	1.7424
				18854	18-P-C0284-36	6/29/2010	Ra-226	1.7063
				18855	18-P-C0284-52	7/22/2010	Ra-226	1.6859
				18856	18-P-C0284-31	6/29/2010	Ra-226	1.6754
				18857	18-P-C0281-56	7/19/2010	Ra-226	1.643
				18858	18-P-C0285-47	7/22/2010	Ra-226	1.6177
				18859	18-P-C0284-76	8/3/2010	Ra-226	1.61
				18860	18-P-C0285-36	7/16/2010	Ra-226	1.5925
				18861	18-P-C0285-27	7/16/2010	Ra-226	1.5902
				18862	18-P-C0305-20	8/24/2010	Ra-226	1.5808
				18863	18-P-C0284-50	7/16/2010	Ra-226	1.5798
				18864	18-PE-D0287-25	8/6/2010	Ra-226	1.5723
Parcel UC3	Fill	Th-232	1.23	21748	18-P-C0284-84DUP	8/9/2010	Th-232	1.88
				21749	18-P-C0284-84	8/9/2010	Th-232	1.82
				21750	18-P-C0284-94	8/9/2010	Th-232	1.49
				21751	18-P-C0281-84	7/26/2010	Th-232	1.29
				21752	18-P-C0271-71	6/11/2010	Th-232	1.24
Parcel UC3	Trench	Ra-226	1.57	7706	03-PET-169-26	6/4/2010	Ra-226	4.1008
				7707	03-PET-169-13	6/4/2010	Ra-226	3.3739
				7708	03-PET-169-15	6/4/2010	Ra-226	3.103
				7709	03-PET-170-05	5/28/2010	Ra-226	2.857

SYS_1	0.544	FALSE	0.71951	344	7/10/2009	6022796.71008122
RAS	0.673	FALSE	0.86717	365	5/20/2009	6022807.85015081
RAS	0.05	TRUE	0.29			
FSS-SYS	0.05	TRUE	0.27			6022833.25003439
QC-DUP	0.09	TRUE	0.39			
RAS	0.05	TRUE	0.29			6022790.07000263
RAS	0.08	TRUE	0.30			6022807.85015081
RAS	0.494	FALSE	0.72399	373	5/3/2010	
RAS	1.27	FALSE	1.6311	389	7/14/2010	
RAS	1.05	FALSE	1.3602	393	5/3/2010	
RAS	0.709	FALSE	0.94025	367	6/30/2010	
RAS	0.827	FALSE	1.0626	324	6/30/2010	
FSS-BIAS	0.696	FALSE	0.93422	378	9/21/2010	
SYS_1	0.717	FALSE	0.92671	374	7/20/2010	
FSS-BIAS	0.802	FALSE	1.0292	379	7/19/2010	
RAS	0.61	FALSE	0.81244	356	4/16/2010	
SYS_1	0.927	FALSE	1.1965	371	7/19/2010	
FSS-BIAS	0.621	FALSE	0.81519	393	9/29/2010	
SYS_1	0.696	FALSE	0.9029	389	9/3/2010	
RAS	0.754	FALSE	0.96452	359	7/21/2010	
SYS_1	0.624	FALSE	0.82014	373	6/29/2010	
SYS_1	0.763	FALSE	0.97258	375	6/2/2010	
SYS_1	0.716	FALSE	0.92722	347	9/22/2010	
RAS	0.696	FALSE	0.90279	356	6/30/2010	
RAS	0.606	FALSE	0.78929	475	9/20/2010	
RAS	0.678	FALSE	0.87341	371	10/5/2010	
RAS	0.775	FALSE	0.99216	339	6/30/2010	
RAS	0.736	FALSE	0.93937	352	7/22/2010	
RAS	0.829	FALSE	1.0487	333	7/1/2010	
SYS_1	0.733	FALSE	0.93223	389	7/20/2010	
RAS	0.742	FALSE	0.952	361	7/22/2010	
SYS_1	0.607	FALSE	0.78795	356	8/3/2010	
FSS-BIAS	0.679	FALSE	0.87301	391	7/20/2010	
FSS-BIAS	0.548	FALSE	0.71787	381	7/19/2010	
FSS-BIAS	0.666	FALSE	0.87217	358	9/8/2010	
RAS	0.729	FALSE	0.92636	367	7/16/2010	
FSS-BIAS	0.58	FALSE	0.75523	362	8/9/2010	
QC-DUP	0.111	TRUE	0.258			
FSS-SYS	0.154	TRUE	0.274			
FSS-SYS	0.0892	TRUE	0.254			
FSS-SYS	0.178	TRUE	0.298			
FSS-SYS	0.0382	TRUE	0.242			
SYS_1	1.09	FALSE	1.4871	379	6/8/2010	6019742.91008647
SYS_1	0.989	FALSE	1.3071	338	6/7/2010	6020371.31991889
SYS_1	1.09	FALSE	1.4437	361	6/7/2010	6020248.49011205
RAS	1.08	FALSE	1.4123	370	6/2/2010	6019688.21006463

2093160.29004598	Parcel UC2	TBD	S0136
2093163.98984173	Parcel UC2	TBD	S0136
	PARCEL UC2	TBD	S0136
2093146.3999819	Parcel UC2	TBD	S0136
	PARCEL UC2	TBD	S0136
2093161.00001831	Parcel UC2	TBD	S0136
2093163.98984173	Parcel UC2	TBD	S0136
	PARCEL UC3	C0271	S0169
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0271	S0169
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0307	S0187
	PARCEL UC3	C0281	S0176
	PARCEL UC3	C0285	S0176
	PARCEL UC3	C0271	S0169
	PARCEL UC3	C0285	S0176
	PARCEL UC3	C0309	S0187
	PARCEL UC3	C0304	S0185
	PARCEL UC3	C0281	S0176
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0271	S0169
	PARCEL UC3	C0312	S0190
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0304	S0185
	PARCEL UC3	C0309	S0187
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0281	S0176
	PARCEL UC3	C0285	S0176
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0285	S0176
	PARCEL UC3	C0285	S0176
	PARCEL UC3	C0305	S0188
	PARCEL UC3	C0284	S0173
	PARCEL UC3	D0287	S0180
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0284	S0173
	PARCEL UC3	C0281	S0176
	PARCEL UC3	C0271	S0169
2092285.40006347	Parcel UC3		S0169
2091976.54995939	Parcel UC3		S0169
2092035.68009047	Parcel UC3		S0169
2092309.58013323	Parcel UC3		S0170

7710	03-PET-169-14	6/4/2010	Ra-226	2.3874
7711	03-PET-170-04	5/28/2010	Ra-226	2.1485
7712	03-PET-169-17	6/4/2010	Ra-226	2.0854
7713	03-PET-170-08	6/8/2010	Ra-226	2.0407
7714	03-PET-169-16	6/4/2010	Ra-226	2.0201
7715	03-PET-169-10	6/4/2010	Ra-226	1.8377
7716	03-PET-169-12	6/4/2010	Ra-226	1.7974
7717	03-PET-169-03	5/24/2010	Ra-226	1.7723
7718	03-PET-169-19	6/4/2010	Ra-226	1.731
7719	03-PET-169-21	6/4/2010	Ra-226	1.7071
7720	03-PET-175-09	8/18/2010	Ra-226	1.6068

SYS_1	1.01	FALSE	1.2968	365	6/7/2010	6020337.42989481
RAS	1.24	FALSE	1.5825	359	6/4/2010	6019690.56012556
SYS_1	1.3	FALSE	1.6514	365	6/7/2010	6020180.19989431
RAS	0.818	FALSE	1.049	347	6/9/2010	6019689.19989206
SYS_1	0.75	FALSE	0.97362	355	6/7/2010	6020214.43014081
SYS_1	0.668	FALSE	0.87329	358	6/7/2010	6020573.68992098
SYS_1	0.6	FALSE	0.78824	358	6/7/2010	6020405.70994197
FSS-BIAS	0.71	FALSE	0.91442	400	5/25/2010	6020220.35991897
SYS_1	0.851	FALSE	1.0825	365	6/7/2010	6020057.54003464
SYS_1	0.892	FALSE	1.1221	338	6/8/2010	6019934.26009747
SYS_1	0.638	FALSE	0.82678	394	8/19/2010	6019272.45991188

2091995.39998731	Parcel UC3	S0169
2092309.52993648	Parcel UC3	S0170
2092072.34996465	Parcel UC3	S0169
2092307.85999231	Parcel UC3	S0170
2092054.20006657	Parcel UC3	S0169
2091880.53998081	Parcel UC3	S0169
2091958.71010005	Parcel UC3	S0169
2092051.85984814	Parcel UC3	S0169
2092131.84984565	Parcel UC3	S0169
2092190.08004415	Parcel UC3	S0169
2092509.7398379	Parcel UC3	S0175

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result
Parcel B	Fill	Ra-226	1.57	36740	6PBOPA01-013-195-03	4/10/2007	Ra-226	2.8689
				36741	6PBOPA14-017-244-15	6/29/2007	Ra-226	2.5999
				36742	6PBOPA16-011-178-60	3/28/2007	Ra-226	2.1874
				36743	6PBOPA16-011-178-16	2/27/2007	Ra-226	2.1411
				36744	6PBOPA08-014-200-12	4/13/2007	Ra-226	2.0596
				36745	6PBOPA08-014-200-23	5/5/2007	Ra-226	1.8046
				36746	6PBOPA08-003-046-10	8/16/2006	Ra-226	1.7326
				36747	6PBOPA03-004-056-13RECOUN	8/29/2006	Ra-226	1.7255
				36748	6PBOPA08-003-046-55	10/17/2006	Ra-226	1.5681
Parcel B	Fill	Th-232	1.23	42618	6PBOPA11-002-035-01	8/27/2006	Th-232	1.26

Survey Type	FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
SYS_1	1.27	FALSE	1.5855	355	4/12/2007		
SYS_1	0.774	FALSE	1.1115	364	6/30/2007		
RAS	0.981	FALSE	1.2042	289	3/29/2007		
SYS_1	1.26	FALSE	1.5296	350	2/28/2007		
SYS_1	1.16	FALSE	1.4073	343	4/19/2007		
FSS-BIAS	0.797	FALSE	0.9767	363	5/10/2007		
SYS_1	0.934	FALSE	1.125	342	8/16/2006		
QC-DUP	0.849	FALSE	1.0354	329	4/9/2007		
SYS_2	0.871	FALSE	1.0572	346	10/18/2006		
FSS-SYS	0.15	TRUE	0.29				

PARCEL DSC	SITEDSC	TRENCHUNIT
PARCEL B	195	S0047
PARCEL B	244	S0063
PARCEL B	178	S0045
PARCEL B	178	S0045
PARCEL B	200	S0047
PARCEL B	200	S0047
PARCEL B	46	S0060
PARCEL B	56	S0011
PARCEL B	46	S0060
PARCEL B	35	S0056

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result
Parcel B	Trench	Ra-226	1.57	78369	6PBFS-051A-056	2/19/2009	Ra-226	4.5233
				78370	6PBFS-010-242	6/13/2007	Ra-226	4.3545
				78371	6PBFS-051-076	5/9/2007	Ra-226	4.1423
				78372	6PBFS-045-001	4/18/2007	Ra-226	4.0861
				78373	6PBFS-050-134	7/14/2007	Ra-226	3.8761
				78374	6PBFS-050-139	7/14/2007	Ra-226	3.8638
				78375	6PBFS-051-322	1/22/2008	Ra-226	3.8285
				78376	6PBFS-051-176	9/27/2007	Ra-226	3.8199
				78377	6PBFS-050-383	12/13/2008	Ra-226	3.7866
				78378	6PBFS-051A-063	2/19/2009	Ra-226	3.7852
				78379	6PBFS-050-223	8/16/2007	Ra-226	3.7829
				78380	6PBFS-050-305	11/14/2007	Ra-226	3.7324
				78381	6PBFS-049-167	10/3/2007	Ra-226	3.6816
				78382	6PBFS-051-118	6/1/2007	Ra-226	3.6729
				78383	6PBFS-051-298	1/9/2008	Ra-226	3.645
				78384	6PBFS-052-24	6/9/2007	Ra-226	3.6445
				78385	6PBFS-050-208	8/6/2007	Ra-226	3.5456
				78386	6PBFS-051-321	1/17/2008	Ra-226	3.5094
				78387	6PBFS-051A-058	2/19/2009	Ra-226	3.4922
				78388	6PBFS-050-196	8/6/2007	Ra-226	3.4721
				78389	6PBFS-050-308	11/14/2007	Ra-226	3.4563
				78390	6PBFS-050-373DUP	12/13/2008	Ra-226	3.4562
				78391	6PBFS-050-397	2/12/2009	Ra-226	3.4509
				78392	6PBFS-050-398	2/12/2009	Ra-226	3.4423
				78393	6PBFS-049-295	2/8/2008	Ra-226	3.4042
				78394	6PBFS-055-151	12/17/2008	Ra-226	3.3699
				78395	6PBFS-050-250	11/14/2007	Ra-226	3.3685
				78396	6PBFS-042-007	2/21/2007	Ra-226	3.366
				78397	6PBFS-055-109	2/28/2008	Ra-226	3.3543
				78398	6PBFS-050-374	12/13/2008	Ra-226	3.3003
				78399	6PBFS-050-025	6/11/2007	Ra-226	3.2992
				78400	6PBFS-050-211	8/6/2007	Ra-226	3.2886
				78401	6PBFS-051A-057	2/19/2009	Ra-226	3.2468
				78402	6PBFS-045-020	4/18/2007	Ra-226	3.2328
				78403	6PBFS-050-322	11/14/2007	Ra-226	3.2319
				78404	19-PBFS-050A-047	8/27/2009	Ra-226	3.2302
				78405	6PBFS-050-163	8/6/2007	Ra-226	3.2277
				78406	6PBFS-050-030	6/11/2007	Ra-226	3.2243
				78407	6PBFS-037-14	2/2/2007	Ra-226	3.1969
				78408	6PBFS-049-279	1/10/2008	Ra-226	3.1949
				78409	6PBFS-010-093	12/5/2006	Ra-226	3.1563
				78410	6PBFS-050-202	8/6/2007	Ra-226	3.1548
				78411	6PBFS-049-161	9/25/2007	Ra-226	3.1445
				78412	6PBFS-049-172	10/11/2007	Ra-226	3.1313
				78413	6PBFS-055-110	2/28/2008	Ra-226	3.1027
				78414	6PBFS-050-212	8/6/2007	Ra-226	3.0995

Survey Type	FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD
SYS_1	1.13	FALSE	1.952	367	2/21/2009	6021857.9898458
RAS	1.1	FALSE	1.5072	363	6/14/2007	6022999.59287755
RAS	1.52	FALSE	1.9133	360	5/12/2007	6021879.10692956
FSS-Bias	1.31	FALSE	1.6831	385	5/11/2007	6021951.24589288
RAS	1.23	FALSE	1.58	348	7/21/2007	6023222.13311489
RAS	1.13	FALSE	1.4627	348	7/23/2007	6023236.5579548
RAS	1.17	FALSE	1.5204	361	1/23/2008	6021868.6059663
RAS	1.14	FALSE	1.5365	358	9/27/2007	6021869.07610972
SYS_1	1.16	FALSE	1.5184	347	12/17/2008	6023235.31714363
SYS_1	0.878	FALSE	1.4643	337	2/21/2009	6021884.05803514
RAS	1.09	FALSE	1.5481	354	8/27/2007	6023220.66002072
RAS	0.906	FALSE	1.2575	361	11/16/2007	6023178.56692906
FSS-BIAS	1.06	FALSE	1.4427	365	10/3/2007	6021566.8368848
RAS	1.42	FALSE	1.7803	365	6/6/2007	6021868.01607247
SYS_1	0.973	FALSE	1.3243	371	1/9/2008	6021876.3461083
RAS	1.2	FALSE	1.5839	348	6/13/2007	6021768.34698047
RAS	1.27	FALSE	1.6063	355	8/8/2007	6023221.02484939
RAS	1.15	FALSE	1.4922	362	1/18/2008	6021875.78607005
SYS_1	1.14	FALSE	1.5354	358	2/21/2009	6021864.58497697
RAS	1.29	FALSE	1.6262	351	8/8/2007	6023201.00093931
RAS	0.87	FALSE	1.2043	365	11/15/2007	6023193.86184597
QC-DUP	1.06	FALSE	1.4142	333	12/18/2008	6023152.89112739
SYS_1	0.728	FALSE	1.0213	352	2/16/2009	6023205.12888381
SYS_1	0.945	FALSE	1.2899	366	2/16/2009	6023202.70992538
RAS	1.28	FALSE	1.6385	366	2/8/2008	6021566.8368848
SYS_1	0.923	FALSE	1.2545	369	12/19/2008	6023072.77711439
RAS	1.15	FALSE	1.4845	373	11/14/2007	6023139.7628728
SYS_1	0.976	FALSE	1.2858	345	2/23/2007	6021800.1848433
RAS	1.23	FALSE	1.5782	372	2/28/2008	6023007.36090663
SYS_1	1.04	FALSE	1.6105	352	12/17/2008	6023152.55713855
RAS	1.14	FALSE	1.4971	356	6/14/2007	6023153.39703189
RAS	1.45	FALSE	1.8023	342	8/9/2007	6023212.30111356
SYS_1	1.07	FALSE	1.431	363	2/21/2009	6021877.31198564
FSS-BIAS	1.21	FALSE	1.5154	382	5/18/2007	6021955.41616014
RAS	1.28	FALSE	1.6546	364	11/16/2007	6023204.78111547
SYS_1	0.757	FALSE	1.0246	390	8/28/2009	6023135.92987522
RAS	0.961	FALSE	1.2028	361	8/7/2007	6023152.40589213
RAS	1.19	FALSE	1.481	358	6/14/2007	6023155.64013764
RAS	0.793	FALSE	1.0006	395	2/6/2007	6023151.2569443
RAS	1.17	FALSE	1.5161	392	1/10/2008	6021566.8368848
SYS_1	0.951	FALSE	1.1893	370	12/6/2006	6022929.88501172
RAS	1.39	FALSE	1.7267	345	8/8/2007	6023224.94085206
RAS	1.25	FALSE	1.5789	381	9/26/2007	6021566.8368848
FSS-BIAS	1.04	FALSE	1.3404	350	10/11/2007	6021566.8368848
RAS	1.07	FALSE	1.3801	367	2/29/2008	6023013.82086746
RAS	1.38	FALSE	1.7132	361	8/9/2007	6023210.19416238

Y-COORD	PARCEL DSC	SITEDSC	TRENCHUNIT
2094250.16286622	PARCEL B	SITE 00023	S051A
2093558.95197831	PARCEL B	SITE 0000B	S0010
2094274.44496989	PARCEL B		S0051
2094280.09390873	PARCEL B		S0045
2093472.81697997	PARCEL B	SITE 00026	S0050
2093477.88389897	PARCEL B	SITE 00026	S0050
2094250.1261209	PARCEL B		S0051
2094236.6359904	PARCEL B		S0051
2093472.90490632	PARCEL B	SITE 00026	S0050
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2094230.74591032	PARCEL B		S0051
2094251.17598756	PARCEL B		S0051
2094214.04909331	PARCEL B	SITE 00023	S0052
2093483.14504331	PARCEL B	SITE 00026	S0050
2094248.22586222	PARCEL B		S0051
2094261.83213423	PARCEL B	SITE 00023	S051A
2093472.2989364	PARCEL B	SITE 00026	S0050
2093468.94592473	PARCEL B	SITE 00026	S0050
2093453.25008997	PARCEL B	SITE 00026	S0050
2093477.03711589	PARCEL B	SITE 00026	S0050
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2094093.91514723	PARCEL B	SITE 0000B	S0049
2093640.0289159	PARCEL B	SITE 0000B	S0055
2093508.86185539	PARCEL B	SITE 0000B	S0050
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2093455.13984998	PARCEL B	SITE 00026	S0050
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2093618.19201732	PARCEL B		S0010
2093474.36914223	PARCEL B	SITE 00026	S0050
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2094093.91514723	PARCEL B	SITE 0000B	S0049
2093551.30205923	PARCEL B	SITE 0000B	S0055
2093467.27007507	PARCEL B	SITE 00026	S0050

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				78419	6PBFS-050-316	11/14/2007	Ra-226	3.0452
				78420	6PBFS-049-165	9/29/2007	Ra-226	3.0378
				78421	6PBFS-015-68	9/19/2006	Ra-226	3.0356
				78422	6PBFS-014-017	9/26/2006	Ra-226	3.0212
				78423	6PBFS-055-050	11/1/2007	Ra-226	3.0073
				78424	6PBFS-055-110DUP	2/28/2008	Ra-226	3.0005
				78425	6PBFS-055-057	11/8/2007	Ra-226	2.9959
				78426	6PBFS-050-317	11/14/2007	Ra-226	2.976
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				78431	6PBFS-015-086	10/31/2006	Ra-226	2.9497
				78432	6PBFS-055-006	9/29/2007	Ra-226	2.9456
				78433	6PBFS-050-216	8/16/2007	Ra-226	2.9436
				78434	6PBFS-050-138	7/14/2007	Ra-226	2.9393
				78435	6PBFS-050-140	7/14/2007	Ra-226	2.9375
				78436	6PBFS-050-395DUP	2/12/2009	Ra-226	2.9361
				78437	6PBFS-050-199	8/6/2007	Ra-226	2.9174
				78438	6PBFS-010-237	5/23/2007	Ra-226	2.9164
				78439	6PBFS-050-330	11/14/2007	Ra-226	2.9139
				78440	6PBFS-050-394	2/12/2009	Ra-226	2.9083
				78441	6PBFS-050-195	8/3/2007	Ra-226	2.9014
				78442	6PBFS-050-399	2/12/2009	Ra-226	2.8783
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				78445	6PBFS-051-309	1/14/2008	Ra-226	2.8614
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				78447	6PBFS-050-262	11/14/2007	Ra-226	2.8549
				78448	6PBFS-055-059	11/8/2007	Ra-226	2.8497
				78449	6PBFS-050-263	11/14/2007	Ra-226	2.8444
				78450	6PBFS-050-204	8/6/2007	Ra-226	2.8438
				78451	6PBFS-050-103	7/12/2007	Ra-226	2.8419
				78452	6PBFS-051-129	6/14/2007	Ra-226	2.8305
				78453	6PBFS-050-201	8/6/2007	Ra-226	2.8216
				78454	6PBFS-050-371	12/13/2008	Ra-226	2.8201
				78455	6PBFS-051-266	11/26/2007	Ra-226	2.8171
				78456	6PBFS-050-373	12/13/2008	Ra-226	2.8153
				78457	6PBFS-050-259	11/14/2007	Ra-226	2.8151
				78458	6PBFS-050-197	8/6/2007	Ra-226	2.8087
				78459	6PBFS-055-055	11/6/2007	Ra-226	2.8008
				78460	6PBFS-050-207	8/6/2007	Ra-226	2.7896
				78461	6PBFS-050-187	8/3/2007	Ra-226	2.7797

FSS-BIAS	1.11	FALSE	1.3941	384	5/18/2007	6021964.80590513
RAS	1.14	FALSE	1.4618	376	11/15/2007	6023159.73592997
SYS_1	0.797	FALSE	1.1584	362	2/13/2009 22:40	
SYS_1	1.07	FALSE	1.3631	314	12/17/2008	6023103.1723948
RAS	1.08	FALSE	1.3649	387	11/16/2007	6023222.53009573
FSS-BIAS	1.08	FALSE	1.3549	365	10/1/2007	6021566.8368848
RAS	1.09	FALSE	1.3738	389	10/2/2006	6022719.45498639
RAS	0.848	FALSE	1.0802	356	9/29/2006	6021774.84303047
RAS	0.929	FALSE	1.2489	362	11/1/2007	6023005.35697363
QC-DUP	1.12	FALSE	1.4448	367	2/29/2008	6023013.82086746
RAS	1.19	FALSE	1.4857	388	11/8/2007	6023004.0249553
RAS	1.19	FALSE	1.4901	385	11/16/2007	6023217.29815081
RAS	1.25	FALSE	1.5724	347	11/15/2007	6023153.15884338
SYS_1	1.15	FALSE	1.4739	355	3/8/2008	6021867.74113864
RAS	1.19	FALSE	1.5033	369	11/15/2007	6023217.82209989
RAS	1.24	FALSE	1.6009	355	11/15/2007	6023213.43103255
RAS	0.833	FALSE	1.0604	370	11/2/2006	6022792.93187356
SYS_1	1.07	FALSE	1.3473	376	9/29/2007	6023017.99704023
RAS	1.04	FALSE	1.438	362	8/27/2007	6023156.96198539
RAS	1.35	FALSE	1.6692	370	7/23/2007	6023234.1229203
RAS	1.45	FALSE	1.7881	350	7/23/2007	6023242.20295663
QC-DUP	0.823	FALSE	1.1758	364	2/16/2009	6023170.43505555
RAS	1.19	FALSE	1.4771	343	8/8/2007	6023210.08687913
RAS	1.07	FALSE	1.3458	354	5/24/2007	6023007.32284898
RAS	1.18	FALSE	1.4903	369	11/16/2007	6023233.59208147
SYS_1	0.922	FALSE	1.2099	366	2/17/2009	6023153.14407964
RAS	1.33	FALSE	1.6536	350	8/8/2007	6023198.23913381
SYS_1	1.1	FALSE	1.4459	376	2/16/2009	6023217.6190163
RAS	1.31	FALSE	1.6212	369	8/27/2007	6023221.57406089
SYS_1	0.787	FALSE	1.0958	399	9/24/2009	6023133.10999897
RAS	1.05	FALSE	1.3582	367	1/15/2008	6021870.91600105
SYS_1	1.18	FALSE	1.4496	371	5/31/2007	6023072.30401821
RAS	1.38	FALSE	1.7224	360	11/15/2007	6023160.11289772
RAS	1.06	FALSE	1.3828	352	11/8/2007	6023009.51903881
RAS	1.14	FALSE	1.43	366	11/15/2007	6023165.64602314
RAS	1.29	FALSE	1.5941	351	8/8/2007	6023230.90015772
RAS	1.26	FALSE	1.5685	374	7/14/2007	6023158.35010597
RAS	0.768	FALSE	1.0021	370	6/22/2007	6021869.82610822
RAS	0.977	FALSE	1.2093	364	8/8/2007	6023221.64984813
SYS_1	1.39	FALSE	1.7627	371	12/17/2008	6023149.13391705
RAS	0.876	FALSE	1.1704	383	11/28/2007	6021869.56593813
SYS_1	0.923	FALSE	1.2231	333	12/18/2008	6023152.89112739
RAS	0.864	FALSE	1.161	378	11/15/2007	6023153.34289813
RAS	1.19	FALSE	1.47	364	8/8/2007	6023204.14200914
RAS	0.978	FALSE	1.2926	359	11/6/2007	6023005.35697363
RAS	1.2	FALSE	1.4875	360	8/8/2007	6023241.84206498
RAS	1.22	FALSE	1.5191	356	8/7/2007	6023174.3179218

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	PARCEL B		S0125
2093604.92892048	PARCEL B	SITE 0000B	S050A
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2094093.91514723	PARCEL B	SITE 0000B	S0049
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2093549.25416306	PARCEL B	SITE 0000B	S0055
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				78464	6PBFS-055-098	2/22/2008	Ra-226	2.7615
				78465	6PBFS-045-006	4/18/2007	Ra-226	2.7589
				78466	6PBFS-049-219	11/19/2007	Ra-226	2.755
				78467	6PBFS-050-123	7/13/2007	Ra-226	2.7441
				78468	6PBFS-045-088	7/2/2007	Ra-226	2.7381
				78469	6PBFS-051-130	6/14/2007	Ra-226	2.7316
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				78476	6PBFS-050-389	2/12/2009	Ra-226	2.6949
				78477	6PBFS-049-215	11/13/2007	Ra-226	2.689
				78478	6PBFS-050-048	6/12/2007	Ra-226	2.6848
				78479	6PBFS-010-212DUP	4/4/2007	Ra-226	2.684
				78480	6PBFS-050-372	12/13/2008	Ra-226	2.6839
				78481	19-PBFS-050-445	10/6/2009	Ra-226	2.672
				78482	6PBFS-050-350	11/15/2007	Ra-226	2.6665
				78483	6PBFS-050A-020	12/13/2008	Ra-226	2.6664
				78484	6PBFS-050-364	4/2/2008	Ra-226	2.6633
				78485	6PBFS-050-395	2/12/2009	Ra-226	2.6624
				78486	6PBFS-045-003	4/18/2007	Ra-226	2.6616
				78487	6PBFS-045-009	4/18/2007	Ra-226	2.6592
				78488	6PBFS-050-127	7/13/2007	Ra-226	2.6586
				78489	6PBFS-010-165	3/13/2007	Ra-226	2.6578
				78490	6PBFS-050-042	6/12/2007	Ra-226	2.6576
				78491	6PBFS-050-294	11/14/2007	Ra-226	2.6555
				78492	6PBFS-018-43	11/30/2006	Ra-226	2.6516
				78493	19-PBFS-050A-050	8/27/2009	Ra-226	2.6504
				78494	6PBFS-050-358	4/3/2008	Ra-226	2.6442
				78495	6PBFS-049-278	1/10/2008	Ra-226	2.643
				78496	6PBFS-049-103	7/18/2007	Ra-226	2.6396
				78497	19-PBFS-050-428	9/24/2009	Ra-226	2.6355
				78498	6PBFS-049-251	12/14/2007	Ra-226	2.635
				78499	6PBFS-050-036	6/12/2007	Ra-226	2.6297
				78500	6PBFS-050-062	6/11/2007	Ra-226	2.6288
				78501	72-PBT-125-43	3/10/2009	Ra-226	2.6285
				78502	6PBFS-050-277	11/14/2007	Ra-226	2.6269
				78503	6PBFS-050-162	8/6/2007	Ra-226	2.617
				78504	6PBFS-050A-014	4/2/2008	Ra-226	2.6168
				78505	6PBFS-050-368	4/2/2008	Ra-226	2.605
				78506	6PBFS-015-64	9/19/2006	Ra-226	2.596
				78507	6PBFS-018-04	10/20/2006	Ra-226	2.5866
				78508	6PBFS-050-193	8/3/2007	Ra-226	2.5774

RAS	1.26	FALSE	1.5654	351	8/8/2007	6023189.14203914
SYS_1	1.11	FALSE	1.3934	383	11/16/2007	6023184.06888655
SYS_1	1.01	FALSE	1.3029	377	2/23/2008	6023039.12593497
FSS-Bias	1.28	FALSE	1.5923	356	5/11/2007	6021961.06608322
RAS	0.88	FALSE	1.1687	364	11/20/2007	6021566.8368848
RAS	0.814	FALSE	1.0172	391	7/21/2007	6023195.0580378
SYS_1	1.24	FALSE	1.5401	360	7/3/2007	6022100.23214348
RAS	0.852	FALSE	1.0641	370	6/22/2007	6021868.42584856
SYS_1	0.588	FALSE	0.94553	370	2/21/2009	6021863.82283939
SYS_1	8.89E-01	FALSE	1.21E+00	362	3/4/2009	
RAS	0.954	FALSE	1.2563	370	11/14/2007	6023148.50202855
RAS	1.06	FALSE	1.3213	359	11/14/2007	6023009.98786989
FSS-Bias	1.18	FALSE	1.4759	387	5/11/2007	6021973.54506089
RAS	1.13	FALSE	1.4112	346	7/21/2007	6023192.29984123
SYS_1	1.01	FALSE	1.356	365	2/13/2009	6023117.02801014
RAS	1.15	FALSE	1.4793	370	11/14/2007	6021566.8368848
RAS	1.11	FALSE	1.3982	358	6/15/2007	6023204.15513247
QC-DUP	0.89	FALSE	1.1178	337	4/9/2007	6023006.56300797
SYS_1	1.02	FALSE	1.3048	350	12/17/2008	6023151.03089489
SYS_1	0.698	FALSE	0.93365	358	10/6/2009	6023156.1801628
SYS_1	1.31	FALSE	1.662	373	11/16/2007	6023243.32500164
SYS_1	1.1	FALSE	1.4125	338	12/16/2008	6023111.43254888
SYS_1	0.709	FALSE	0.92486	354	4/7/2008	6023237.38505289
SYS_1	0.89	FALSE	1.2298	364	2/16/2009	6023170.43505555
FSS-Bias	1.34	FALSE	1.6467	363	5/11/2007	6021955.84594931
FSS-Bias	1.06	FALSE	1.3279	397	5/11/2007	6021969.11593589
RAS	0.815	FALSE	1.0157	358	7/21/2007	6023206.95302714
SYS_1	1.29	FALSE	1.5741	322	3/14/2007	6022934.76492321
RAS	1.19	FALSE	1.458	347	6/15/2007	6023186.36415756
RAS	1.01	FALSE	1.287	362	11/15/2007	6023127.75305431
RAS	1	FALSE	1.2773	371	12/2/2006	6022754.97394422
SYS_1	0.611	FALSE	0.83745	377	8/28/2009	6023152.17984273
SYS_1	0.899	FALSE	1.2048	354	4/5/2008	6023153.16212422
RAS	1.25	FALSE	1.5809	387	1/10/2008	6021566.8368848
RAS	1.2	FALSE	1.4859	348	7/19/2007	6021566.8368848
RAS	0.604	FALSE	0.82986	370	9/24/2009	6023173.25001055
RAS	0.969	FALSE	1.2125	351	12/15/2007	6021566.8368848
RAS	0.698	FALSE	0.91582	378	6/15/2007	6023171.17389922
RAS	1.13	FALSE	1.4078	352	6/15/2007	6023161.58992888
RAS	0.655	FALSE	0.98374	353	3/12/2009	6022206.48783647
RAS	0.955	FALSE	1.2221	390	11/15/2007	6023155.90096389
RAS	1.17	FALSE	1.4543	360	8/7/2007	6023156.46986039
SYS_1	0.81	FALSE	1.1015	381	4/5/2008	6023152.1801708
SYS_1	1.12	FALSE	1.4672	356	4/7/2008	6023217.63804513
RAS	0.978	FALSE	1.2476	426	10/2/2006	6022726.76008989
SYS_1	0.648	FALSE	0.83509	414	10/21/2006	6022745.98413281
RAS	0.956	FALSE	1.1787	349	8/8/2007	6023192.29984123

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2094093.91514723	PARCEL B	SITE 0000B	S0049
2093471.46888556	PARCEL B	SITE 00026	S0050
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2094230.59597623	PARCEL B		S0051
2094225.6990044	PARCEL B		S051A
	PARCEL B	TBD	S0125
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2093401.78496981	PARCEL B		S0050
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2093462.86490014	PARCEL B	SITE 00026	S0050
2094276.23400831	PARCEL B		S0045
2094264.06408514	PARCEL B		S0045
2093473.05713698	PARCEL B	SITE 00026	S0050
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2093468.63588598	PARCEL B	SITE 00026	S0050
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2093490.29988465	PARCEL B	SITE 0000B	S050A
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2094093.91514723	PARCEL B	SITE 0000B	S0049
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2093454.06997022	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093468.88490123	PARCEL B	SITE 00026	S0050
2093459.83012931	PARCEL B	SITE 00026	S0050
2093365.65183997	PARCEL B	SITE 00042	S0125
2093488.42685689	PARCEL B	SITE 00026	S0050
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2093447.02405256	PARCEL B	SITE 00026	S0050
2093483.28283831	PARCEL B	SITE 00025	S0015
2093477.92786214	PARCEL B	SITE 00025	S0018
2093469.70707805	PARCEL B	SITE 00026	S0050

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				78511	6PBFS-050-396	2/12/2009	Ra-226	2.5639
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				78513	6PBFS-049-294	1/30/2008	Ra-226	2.5467
				78514	6PBFS-050-101	7/11/2007	Ra-226	2.5452
				78515	6PBFS-018-25	10/25/2006	Ra-226	2.5442
				78516	6PBFS-056-082	8/7/2007	Ra-226	2.5396
				78517	6PBFS-056-69	7/19/2007	Ra-226	2.5326
				78518	6PBFS-049-216	11/19/2007	Ra-226	2.5261
				78519	6PBFS-049-272	12/21/2007	Ra-226	2.5215
				78520	6PBFS-050-194	8/3/2007	Ra-226	2.5142
				78521	6PBFS-050-130	7/14/2007	Ra-226	2.5129
				78522	6PBFS-050-349	11/15/2007	Ra-226	2.5036
				78523	6PBFS-060-29	10/20/2007	Ra-226	2.4954
				78524	6PBFS-050-100	7/11/2007	Ra-226	2.4939
				78525	6PBFS-050-226	9/13/2007	Ra-226	2.4938
				78526	72-PBT-126-03	2/27/2009	Ra-226	2.4835
				78527	6PBFS-049-061	6/18/2007	Ra-226	2.4801
				78528	6PBFS-049-189	11/5/2007	Ra-226	2.4795
				78529	6PBFS-051-231	10/26/2007	Ra-226	2.4785
				78530	6PBFS-050A-002	4/2/2008	Ra-226	2.478
				78531	6PBFS-050-071	6/11/2007	Ra-226	2.4753
				78532	6PBFS-053-059	6/6/2007	Ra-226	2.4709
				78533	6PBFS-050-328	11/14/2007	Ra-226	2.4699
				78534	6PBFS-055-070	11/19/2007	Ra-226	2.4683
				78535	6PBFS-050-391	2/12/2009	Ra-226	2.465
				78536	6PBFS-049-127	8/23/2007	Ra-226	2.4578
				78537	6PBFS-050-049	6/12/2007	Ra-226	2.4549
				78538	6PBFS-010-154	2/17/2007	Ra-226	2.4531
				78539	6PBFS-049-203	11/13/2007	Ra-226	2.4528
				78540	6PBFS-050-084	6/12/2007	Ra-226	2.4472
				78541	6PBFS-051A-026	3/25/2008	Ra-226	2.4382
				78542	6PBFS-049-034	5/30/2007	Ra-226	2.4377
				78543	6PBFS-055-111	2/28/2008	Ra-226	2.4361
				78544	6PBFS-010-222	4/30/2007	Ra-226	2.431
				78545	6PBFS-050A-022	12/13/2008	Ra-226	2.4238
				78546	19-PBFS-055-190	8/20/2009	Ra-226	2.4183
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				78549	6PBFS-050-132	7/14/2007	Ra-226	2.4061
				78550	6PBFS-050-054	6/13/2007	Ra-226	2.4002
				78551	6PBFS-050-146	7/12/2007	Ra-226	2.3985
				78552	6PBFS-050-044	6/12/2007	Ra-226	2.3967
				78553	19-PBFS-050-406	8/26/2009	Ra-226	2.3954
				78554	6PBFS-055-111DUP	2/28/2008	Ra-226	2.3913
				78555	6PBFS-049-076	6/19/2007	Ra-226	2.3874

RAS	0.834	FALSE	1.1056	391	9/14/2007	6023262.4929423
RAS	1.34	FALSE	1.6469	368	6/14/2007	6023177.22309972
SYS_1	1.36	FALSE	1.7323	344	2/16/2009	6023187.77590014
SYS_1	0.645	FALSE	0.86074	379	10/5/2009	
RAS	1.25	FALSE	1.5784	378	1/31/2008	6021566.8368848
RAS	1.17	FALSE	1.4313	353	7/14/2007	6023156.46986039
RAS	0.889	FALSE	1.0899	360	10/27/2006	6022752.40406747
RAS	0.947	FALSE	1.164	358	8/9/2007	6022851.57709748
RAS	1.3	FALSE	1.599	360	7/23/2007	6022851.29691431
RAS	1.01	FALSE	1.2718	379	11/20/2007	6021566.8368848
RAS	0.699	FALSE	0.91511	350	12/27/2007	6021566.8368848
RAS	1.2	FALSE	1.4824	343	8/8/2007	6023195.04196171
RAS	0.922	FALSE	1.1362	354	7/21/2007	6023211.39593163
SYS_1	0.939	FALSE	1.2287	367	11/16/2007	6023224.52188964
RAS	1.19	FALSE	1.4689	363	10/23/2007	6021832.34094697
RAS	0.956	FALSE	1.1721	360	7/14/2007	6023149.86685522
RAS	0.955	FALSE	1.2151	400	9/14/2007	6023149.06501955
SYS_1	1.13	FALSE	1.4873	361	3/2/2009	6021641.78588189
RAS	1.18	FALSE	1.4486	352	6/28/2007	6023095.16289639
SYS_1	0.91	FALSE	1.1884	376	11/6/2007	6021566.8368848
SYS_1	1.28	FALSE	1.5689	363	10/27/2007	6021879.96716405
SYS_1	1.26	FALSE	1.6197	365	4/5/2008	6023111.43254888
RAS	1.07	FALSE	1.374	363	6/16/2007	6023144.41312598
RAS	1.14	FALSE	1.392	339	6/9/2007	6023111.30886146
RAS	1.21	FALSE	1.5067	385	11/16/2007	6023223.62195705
RAS	0.955	FALSE	1.2389	364	11/20/2007	6023006.23689313
SYS_1	0.841	FALSE	1.1524	345	2/13/2009	6023141.60702921
FSS-BIAS	1.34	FALSE	1.6325	374	8/28/2007	6021566.8368848
RAS	0.979	FALSE	1.2734	369	6/15/2007	6023206.9320298
RAS	0.873	FALSE	1.0788	363	2/21/2007	6022921.92505389
RAS	1.24	FALSE	1.5402	384	11/14/2007	6021566.8368848
RAS	0.949	FALSE	1.2407	359	6/20/2007	6023126.69301705
SYS_1	1.09	FALSE	1.3681	367	3/26/2008	6021863.82283939
SYS_1	1.14	FALSE	1.4151	352	5/31/2007	6023059.66493589
RAS	1.35	FALSE	1.6439	395	2/29/2008	6023037.88610806
RAS	1.13	FALSE	1.414	364	5/5/2007	6023001.14307131
SYS_1	0.955	FALSE	1.2341	345	12/16/2008	6023140.32061447
RAS	0.535	FALSE	0.74558	373	8/20/2009	6023034.35002589
RAS	1.16	FALSE	1.4381	368	7/20/2007	6023174.47999497
RAS	1.08	FALSE	1.3724	355	2/6/2008	6023005.49115972
RAS	1.14	FALSE	1.4077	349	7/21/2007	6023221.1288518
RAS	1.17	FALSE	1.4857	353	6/15/2007	6023222.04715705
RAS	1.12	FALSE	1.3656	359	7/14/2007	6023138.03485788
RAS	1.06	FALSE	1.2928	375	6/15/2007	6023192.28409322
SYS_1	0.867	FALSE	1.1625	369	8/27/2009	6023128.54996872
QC-DUP	1.26	FALSE	1.5675	395	2/29/2008	6023037.88610806
RAS	1.16	FALSE	1.4593	361	6/28/2007	6023060.52484231

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2093469.90786506	PARCEL B	SITE 00026	S0050
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2093690.31293607	PARCEL B	SITE 00024	S0056
2094093.91514723	PARCEL B	SITE 0000B	S0049
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2093890.82204948	PARCEL B	SITE 00023	S0060
2093488.88912632	PARCEL B	SITE 0000B	S0050
2093483.86092114	PARCEL B	SITE 0000B	S0050
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2093635.41901697	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
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2093422.08709456	PARCEL B	SITE 00026	S0050
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2093556.00185297	PARCEL B	SITE 0000B	S0010
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				78558	6PBFS-051-256	11/5/2007	Ra-226	2.3777
				78559	6PBFS-049-188	11/5/2007	Ra-226	2.3774
				78560	6PBFS-050-323	11/14/2007	Ra-226	2.3726
				78561	6PBFS-010-011	11/3/2006	Ra-226	2.37
				78562	19-PBFS-050A-049	8/27/2009	Ra-226	2.3693
				78563	6PBFS-050-043	6/12/2007	Ra-226	2.3613
				78564	6PBFS-050-184	8/3/2007	Ra-226	2.3563
				78565	6PBFS-051-320	1/17/2008	Ra-226	2.3526
				78566	6PBFS-055-079	1/29/2008	Ra-226	2.3526
				78567	6PBFS-050-300	11/14/2007	Ra-226	2.3516
				78568	6PBFS-049-247	12/7/2007	Ra-226	2.3503
				78569	6PBFS-051-120	6/1/2007	Ra-226	2.3503
				78570	19-PBFS-055-204	8/20/2009	Ra-226	2.3461
				78571	6PBFS-050-190	8/3/2007	Ra-226	2.3415
				78572	6PBFS-010-021	11/3/2006	Ra-226	2.3396
				78573	6PBFS-050-401	2/12/2009	Ra-226	2.3379
				78574	6PBFS-050-203	8/6/2007	Ra-226	2.3377
				78575	6PBFS-050-210	8/6/2007	Ra-226	2.3323
				78576	6PBFS-055-038	10/9/2007	Ra-226	2.3304
				78577	6PBFS-050-191	8/3/2007	Ra-226	2.3279
				78578	6PBFS-051A-027	3/25/2008	Ra-226	2.3261
				78579	6PBFS-049-234	12/7/2007	Ra-226	2.3243
				78580	6PBFS-050-118	7/13/2007	Ra-226	2.3227
				78581	6PBFS-050-113	7/13/2007	Ra-226	2.3221
				78582	6PBFS-050-357	4/3/2008	Ra-226	2.3212
				78583	6PBFS-049-187	11/5/2007	Ra-226	2.3192
				78584	6PBFS-051A-050	2/19/2009	Ra-226	2.3179
				78585	6PBFS-055-105	2/28/2008	Ra-226	2.3099
				78586	6PBFS-050-283	11/14/2007	Ra-226	2.3094
				78587	6PBFS-055-124	4/1/2008	Ra-226	2.3064
				78588	6PBFS-058-44	7/30/2007	Ra-226	2.2983
				78589	72-PBT-127-15	2/27/2009	Ra-226	2.2922
				78590	6PBFS-050-280	11/14/2007	Ra-226	2.2918
				78591	6PBFS-050-304	11/14/2007	Ra-226	2.2841
				78592	6PBFS-050A-024	12/13/2008	Ra-226	2.2812
				78593	6PBFS-051-191	10/15/2007	Ra-226	2.2804
				78594	6PBFS-010-123	1/24/2007	Ra-226	2.2777
				78595	6PBFS-045-078	7/2/2007	Ra-226	2.2753
				78596	6PBFS-050-310	11/14/2007	Ra-226	2.2711
				78597	6PBFS-049-085	6/19/2007	Ra-226	2.2656
				78598	6PBFS-050-390	2/12/2009	Ra-226	2.2633
				78599	72-PBT-127-13	2/27/2009	Ra-226	2.263
				78600	6PBFS-051-312	1/14/2008	Ra-226	2.2618
				78601	19-PBFS-055-208	8/20/2009	Ra-226	2.2588
				78602	6PBFS-037-39	2/17/2007	Ra-226	2.2581

SYS_1	0.612	FALSE	0.82911	358	8/27/2009	6023130.96991138
SYS_1	1.11	FALSE	1.3963	342	12/19/2008	6023082.73509972
SYS_1	1.2	FALSE	1.4514	343	11/6/2007	6021867.21587722
SYS_1	1	FALSE	1.2967	353	11/6/2007	6021566.8368848
RAS	1.08	FALSE	1.3375	373	11/15/2007	6023209.93989781
SYS_1	0.776	FALSE	0.97322	346	11/3/2006	6022892.75614896
SYS_1	0.607	FALSE	0.81928	383	8/28/2009	6023133.10999897
RAS	1.16	FALSE	1.4807	361	6/15/2007	6023189.07609439
RAS	0.938	FALSE	1.1496	371	8/6/2007	6023163.98690572
RAS	1.14	FALSE	1.4232	350	1/17/2008	6021876.42616063
RAS	1.27	FALSE	1.5835	383	1/29/2008	6023009.41011514
RAS	0.98	FALSE	1.2127	364	11/15/2007	6023112.78589264
SYS_1	0.966	FALSE	1.2463	344	12/7/2007	6021566.8368848
RAS	1.15	FALSE	1.4668	370	6/7/2007	6021867.15583797
RAS	0.782	FALSE	1.0732	341	8/21/2009	6023015.24999847
RAS	0.89	FALSE	1.0831	345	8/8/2007	6023183.16403273
SYS_1	0.885	FALSE	1.1032	352	11/3/2006	6022951.90399656
SYS_1	0.956	FALSE	1.2085	374	2/16/2009	6023219.66297548
RAS	1.21	FALSE	1.4702	349	8/8/2007	6023227.53795972
RAS	0.9	FALSE	1.1036	347	8/9/2007	6023217.56094556
RAS	1.05	FALSE	1.3075	345	10/9/2007	6023005.05513696
RAS	1.41	FALSE	1.7166	368	8/8/2007	6023186.36087672
SYS_1	1.13	FALSE	1.4209	347	3/26/2008	6021877.31198564
SYS_1	0.97	FALSE	1.2487	369	12/7/2007	6021566.8368848
RAS	1.06	FALSE	1.3033	390	7/21/2007	6023180.42289647
RAS	1.21	FALSE	1.5184	341	7/20/2007	6023165.36583997
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SYS_1	1.15	FALSE	1.7177	383	2/21/2009	6021853.10304455
RAS	0.872	FALSE	1.1264	383	2/28/2008	6022998.57910006
RAS	1.19	FALSE	1.5074	367	11/15/2007	6023159.66998522
SYS_1	1.04	FALSE	1.3087	361	4/4/2008	6023018.80215672
RAS	1.2	FALSE	1.462	343	8/2/2007	6021870.49999139
SYS_1	0.647	FALSE	0.86937	354	3/2/2009	
RAS	1.11	FALSE	1.3569	352	11/15/2007	6023157.40489788
RAS	0.854	FALSE	1.1207	381	11/15/2007	6023174.10794847
SYS_1	1.06	FALSE	1.3301	356	12/16/2008	
SYS_1	1.37	FALSE	1.6742	361	10/16/2007	6021891.9681243
SYS_1	1.1	FALSE	1.3343	346	1/25/2007	6022891.48613839
SYS_1	1.17	FALSE	1.4386	362	7/3/2007	6021988.59489955
RAS	0.895	FALSE	1.1293	374	11/16/2007	6023203.80309905
RAS	1.41	FALSE	1.7118	363	6/28/2007	6023009.25394747
SYS_1	1.04	FALSE	1.3482	357	2/16/2009	6023130.97614497
SYS_1	0.9	FALSE	1.1491	345	3/3/2009	6021701.8740163
RAS	0.803	FALSE	1.0128	358	1/15/2008	6021875.78607005
RAS	0.789	FALSE	1.0287	332	8/21/2009	6022998.39012405
RAS	0.996	FALSE	1.2498	389	2/19/2007	6023149.51711839

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2093465.81502548	PARCEL B	SITE 00026	S0050
	PARCEL B	Final Status Survey	S050A
2094350.83392473	PARCEL B	SITE 00060	S0051
2093676.64203164	PARCEL B	SITE 00024	S0010
2094248.9528949	PARCEL B		S0045
2093470.07387523	PARCEL B	SITE 00026	S0050
2093650.00002456	PARCEL B	SITE 0000B	S0049
2093410.96900655	PARCEL B	SITE 00026	S0050
2094224.15504423	PARCEL B	SITE 00023	S0127
2094248.22586222	PARCEL B		S0051
2093551.93985322	PARCEL B	SITE 0000B	S0055
2093290.84195022	PARCEL B	SITE 00026	S0037

				78603	6PBFS-055-068	11/19/2007	Ra-226	2.254
				78604	6PBFS-050-031	6/12/2007	Ra-226	2.2539
				78605	6PBFS-055-047	11/1/2007	Ra-226	2.2537
				78606	6PBFS-049-027	5/30/2007	Ra-226	2.2502
				78607	6PBFS-051-143	6/29/2007	Ra-226	2.2501
				78608	6PBFS-049-095	6/19/2007	Ra-226	2.2455
				78609	6PBFS-049-164	9/29/2007	Ra-226	2.2428
				78610	6PBFS-050-035	6/12/2007	Ra-226	2.2404
				78611	6PBFS-050-375	12/13/2008	Ra-226	2.2357
				78612	6PBFS-050-214	8/16/2007	Ra-226	2.2349
				78613	6PBFS-050-133	7/14/2007	Ra-226	2.2328
				78614	6PBFS-055-035	10/9/2007	Ra-226	2.2325
				78615	6PBFS-023-149	2/7/2007	Ra-226	2.2319
				78616	6PBFS-050-309	11/14/2007	Ra-226	2.2311
				78617	72-PBT-125-44	3/10/2009	Ra-226	2.2301
				78618	6PBFS-050-402	2/12/2009	Ra-226	2.2287
				78619	6PBFS-055-072	11/28/2007	Ra-226	2.2285
				78620	6PBFS-050A-019	12/13/2008	Ra-226	2.2222
				78621	6PBFS-015-66	9/19/2006	Ra-226	2.222
				78622	6PBFS-045-112	7/23/2007	Ra-226	2.2215
				78623	6PBFS-051-119	6/1/2007	Ra-226	2.2213
				78624	6PBFS-049-146	9/13/2007	Ra-226	2.221
				78625	6PBFS-056-15	6/22/2007	Ra-226	2.2189
				78626	6PBFS-056-49	6/25/2007	Ra-226	2.218
				78627	6PBFS-060-68	10/22/2007	Ra-226	2.218
				78628	6PBFS-045-002	4/18/2007	Ra-226	2.2169
				78629	6PBFS-051-202	10/15/2007	Ra-226	2.2167
				78630	6PBFS-055-105DUP	2/28/2008	Ra-226	2.2131
				78631	6PBFS-049-118	8/7/2007	Ra-226	2.2112
				78632	6PBFS-050-279	11/14/2007	Ra-226	2.208
				78633	6PBFS-051A-064	2/19/2009	Ra-226	2.2078
				78634	6PBFS-050-252	11/14/2007	Ra-226	2.2064
				78635	6PBFS-049-292	1/30/2008	Ra-226	2.2038
				78636	6PBFS-050-221	8/16/2007	Ra-226	2.2033
				78637	6PBFS-050-198	8/6/2007	Ra-226	2.2032
				78638	6PBFS-051-278	12/17/2007	Ra-226	2.2032
				78639	6PBFS-055-049	11/1/2007	Ra-226	2.2019
				78640	6PBFS-015-083	10/31/2006	Ra-226	2.1995
				78641	6PBFS-014-089	10/3/2006	Ra-226	2.199
				78642	6PBFS-050-255	11/14/2007	Ra-226	2.1987
				78643	6PBFS-002-17	6/15/2006	Ra-226	2.1922
				78644	6PBFS-055-074	11/28/2007	Ra-226	2.189
				78645	6PBFS-051-125	6/14/2007	Ra-226	2.1872
				78646	6PBFS-050-219	8/16/2007	Ra-226	2.1869
				78647	6PBFS-050A-017	4/2/2008	Ra-226	2.1861
				78648	6PBFS-054-008	6/14/2007	Ra-226	2.1855
				78649	19-PBFS-050A-063	9/24/2009	Ra-226	2.18

RAS	1.24	FALSE	1.5682	370	11/20/2007	6023005.88912481
RAS	1.07	FALSE	1.3342	376	6/14/2007	6023160.06795031
RAS	1.11	FALSE	1.3762	350	11/1/2007	6023003.64208205
SYS_1	1.24	FALSE	1.4991	368	5/31/2007	6021566.8368848
RAS	1.39	FALSE	1.6956	358	7/4/2007	6021866.39599697
RAS	1.17	FALSE	1.4175	353	6/28/2007	6023014.70406781
FSS-BIAS	1.16	FALSE	1.413	393	10/1/2007	6021566.8368848
RAS	1.12	FALSE	1.3836	364	6/14/2007	6023165.25101081
SYS_1	1.36	FALSE	1.6856	346	12/17/2008	6023168.67915355
RAS	1.31	FALSE	1.696	373	8/25/2007	6023153.6348923
RAS	1.16	FALSE	1.4218	356	7/21/2007	6023218.70989339
RAS	1.12	FALSE	1.3611	350	10/10/2007	6022999.66604014
SYS_1	0.965	FALSE	1.169	326	2/10/2007	6022131.89907488
RAS	1.11	FALSE	1.3837	384	11/16/2007	6023198.27784763
RAS	0.861	FALSE	1.1729	349	3/12/2009	
SYS_1	0.63	FALSE	0.85838	367	2/16/2009	6023237.3670083
RAS	1.07	FALSE	1.3133	365	11/29/2007	6023002.79497088
SYS_1	1.07	FALSE	1.3427	358	12/16/2008	
RAS	0.59	FALSE	0.7543	427	10/2/2006	6022722.44513789
RAS	0.925	FALSE	1.1245	358	7/24/2007	6022090.40309489
RAS	1.26	FALSE	1.5448	413	6/7/2007	6021868.89599197
SYS_1	1.2	FALSE	1.4585	361	9/14/2007	6021566.8368848
RAS	0.883	FALSE	1.2042	362	6/30/2007	6022791.02603747
RAS	1.24	FALSE	1.5094	362	7/3/2007	6022852.26705672
RAS	0.914	FALSE	1.1632	371	10/23/2007	6021824.94102739
FSS-Bias	0.829	FALSE	1.0187	371	5/11/2007	6021952.07594372
SYS_1	1.13	FALSE	1.383	345	10/16/2007	6021862.30611014
QC-DUP	0.905	FALSE	1.1676	383	2/29/2008	6022998.57910006
FSS-BIAS	1.2	FALSE	1.4632	340	8/9/2007	6021566.8368848
RAS	1.16	FALSE	1.4434	372	11/15/2007	6023159.21493363
SYS_1	0.358	FALSE	0.80783	366	2/21/2009	6021871.41796856
RAS	1.05	FALSE	1.3028	375	11/14/2007	6023146.13490731
RAS	0.779	FALSE	0.98153	363	1/31/2008	6021566.8368848
RAS	1.34	FALSE	1.6334	357	8/27/2007	6023200.87495531
RAS	1.24	FALSE	1.5219	350	8/8/2007	6023206.95302714
FSS-BIAS	1	FALSE	1.2776	367	12/17/2007	6021868.0961248
RAS	1.23	FALSE	1.5432	336	11/1/2007	6023009.13583747
RAS	0.792	FALSE	0.98238	332	11/1/2006	6022776.2340723
RAS	0.966	FALSE	1.1874	304	10/4/2006	6021775.65306821
RAS	1.02	FALSE	1.2691	368	11/14/2007	6023140.44495806
SYS_1	0.909	FALSE	2.1121	327	6/17/2006	6023261.21702622
RAS	1.17	FALSE	1.4687	419	11/29/2007	6023008.90191406
RAS	0.645	FALSE	0.83866	379	6/21/2007	6021892.63807046
RAS	1.21	FALSE	1.476	361	8/27/2007	6023163.53710347
SYS_1	1.04	FALSE	1.3073	382	4/5/2008	6023153.75989206
RAS	1.03	FALSE	1.3136	362	6/22/2007	6022158.23301172
SYS_1	0.915	FALSE	1.19	392	9/24/2009	6023098.46997638

2093556.09699714	PARCEL B	SITE 0000B	S0055
2093476.75004297	PARCEL B	SITE 00026	S0050
2093558.54810773	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094224.98607931	PARCEL B		S0051
2093646.43014981	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093467.92394514	PARCEL B	SITE 00026	S0050
2093465.73202039	PARCEL B	SITE 00026	S0050
2093487.07613781	PARCEL B	SITE 00026	S0050
2093475.54007164	PARCEL B	SITE 00026	S0050
2093555.42508247	PARCEL B	SITE 0000B	S0055
2093354.22305706	PARCEL B	SITE 00042	S0023
2093473.36094214	PARCEL B	SITE 00026	S0050
	PARCEL B	SITE 00042	S0125
2093472.84585132	PARCEL B	SITE 00026	S0050
2093558.87192598	PARCEL B	SITE 0000B	S0055
	PARCEL B	Final Status Survey	S050A
2093486.7989074	PARCEL B	SITE 00025	S0015
2094165.69190656	PARCEL B		S0045
2094227.52610047	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093608.02602714	PARCEL B	SITE 00024	S0056
2093689.59312123	PARCEL B	SITE 00024	S0056
2093877.63211523	PARCEL B	SITE 00023	S0060
2094276.57390264	PARCEL B		S0045
2094213.32698189	PARCEL B		S0051
2093562.98805948	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093478.9800254	PARCEL B	SITE 00026	S0050
2094320.26804097	PARCEL B	SITE 00023	S051A
2093500.65386656	PARCEL B	SITE 0000B	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093473.2890919	PARCEL B	SITE 00026	S0050
2093473.05713698	PARCEL B	SITE 00026	S0050
2094242.6359784	PARCEL B		S0051
2093555.04089689	PARCEL B	SITE 0000B	S0055
2093449.99812798	PARCEL B	SITE 00025	S0015
2093373.72006531	PARCEL B		S0014
2093490.8871538	PARCEL B	SITE 0000B	S0050
2093390.03893031	PARCEL B	SITE 00026	S0002
2093553.97593839	PARCEL B	SITE 0000B	S0055
2094342.15415207	PARCEL B	SITE 00060	S0051
2093463.1119469	PARCEL B	SITE 00026	S0050
2093471.69985622	PARCEL B	SITE 00026	S050A
2093635.60897723	PARCEL B		S0054
2093622.40985665	PARCEL B	SITE 0000B	S050A

				78650	6PBFS-015-03	9/19/2006	Ra-226	2.1765
				78651	6PBFS-055-108	2/28/2008	Ra-226	2.1753
				78652	6PBFS-050-057	6/13/2007	Ra-226	2.1742
				78653	6PBFS-010-228	5/11/2007	Ra-226	2.1728
				78654	6PBFS-050-179	8/2/2007	Ra-226	2.1723
				78655	6PBFS-050-121	7/13/2007	Ra-226	2.1703
				78656	6PBFS-053-065	6/19/2007	Ra-226	2.1695
				78657	6PBFS-051-195	10/15/2007	Ra-226	2.1676
				78658	6PBFS-051-324	1/22/2008	Ra-226	2.1631
				78659	6PBFS-049-260	12/14/2007	Ra-226	2.1608
				78660	6PBFS-050-108	7/12/2007	Ra-226	2.1588
				78661	6PBFS-055-062	11/13/2007	Ra-226	2.1571
				78662	6PBFS-050A-023	12/13/2008	Ra-226	2.1567
				78663	6PBFS-014-101	10/5/2006	Ra-226	2.1506
				78664	6PBFS-051A-046	11/22/2008	Ra-226	2.1492
				78665	6PBFS-050-324	11/14/2007	Ra-226	2.145
				78666	6PBFS-051-267	11/26/2007	Ra-226	2.1433
				78667	6PBFS-051-171	8/21/2007	Ra-226	2.1383
				78668	6PBFS-010-196	3/28/2007	Ra-226	2.1359
				78669	6PBFS-014-014	9/26/2006	Ra-226	2.1287
				78670	6PBFS-050A-001	4/2/2008	Ra-226	2.1272
				78671	6PBFS-051-132	6/14/2007	Ra-226	2.1268
				78672	6PBFS-010-234	5/23/2007	Ra-226	2.1255
				78673	6PBFS-018-37	10/31/2006	Ra-226	2.1244
				78674	6PBFS-015-65	9/19/2006	Ra-226	2.123
				78675	6PBFS-050-380	12/13/2008	Ra-226	2.1181
				78676	6PBFS-045-012	4/18/2007	Ra-226	2.1176
				78677	6PBFS-055-054	11/6/2007	Ra-226	2.1165
				78678	6PBFS-005-096	9/8/2006	Ra-226	2.1155
				78679	6PBFS-051-180	10/4/2007	Ra-226	2.1142
				78680	6PBFS-050-165	8/6/2007	Ra-226	2.1119
				78681	6PBFS-018-42	11/17/2006	Ra-226	2.1111
				78682	6PBFS-050-172	8/3/2007	Ra-226	2.1089
				78683	6PBFS-050-319	11/14/2007	Ra-226	2.1085
				78684	6PBFS-051-317	1/17/2008	Ra-226	2.1072
				78685	19-PBFS-050-475	10/19/2009	Ra-226	2.1004
				78686	6PBFS-042-098	5/29/2007	Ra-226	2.0987
				78687	6PBFS-055-023	10/4/2007	Ra-226	2.0981
				78688	6PBFS-050-109	7/12/2007	Ra-226	2.0976
				78689	19-PBFS-050A-037	8/27/2009	Ra-226	2.0971
				78690	6PBFS-015-100	11/29/2006	Ra-226	2.0966
				78691	6PBFS-049-214	11/13/2007	Ra-226	2.0959
				78692	6PBFS-010-132	1/24/2007	Ra-226	2.093
				78693	6PBFS-055-080	1/29/2008	Ra-226	2.0908
				78694	6PBFS-051-285	1/9/2008	Ra-226	2.0907
				78695	6PBFS-051A-029	3/25/2008	Ra-226	2.0809
				78696	6PBFS-050-340	11/15/2007	Ra-226	2.0789

RAS	0.657	FALSE	0.82699	371	9/30/2006	6022789.7360138
RAS	0.917	FALSE	1.1692	356	2/28/2008	6023006.46392681
RAS	1.1	FALSE	1.3946	335	6/15/2007	6023230.7469428
RAS	1.4	FALSE	1.6914	306	5/12/2007	6023002.2631478
RAS	1.32	FALSE	1.607	350	8/6/2007	6023134.76386705
RAS	1.25	FALSE	1.5181	338	7/21/2007	6023189.12005755
RAS	0.83	FALSE	1.0043	344	6/30/2007	6023014.6469813
SYS_1	1.27	FALSE	1.5444	309	10/16/2007	6021922.12685664
RAS	0.743	FALSE	0.92665	369	1/23/2008	6021870.91600105
RAS	0.877	FALSE	1.0774	356	12/15/2007	6021566.8368848
RAS	1.22	FALSE	1.4726	346	7/14/2007	6023159.9970843
RAS	1.2	FALSE	1.473	365	11/14/2007	6023003.60008739
SYS_1	0.974	FALSE	1.2393	345	12/16/2008	6023152.1801708
RAS	0.867	FALSE	1.0717	331	10/7/2006	6021758.45297138
RAS	1.19	FALSE	1.476	336	11/24/2008	6021885.24011938
RAS	1.24	FALSE	1.5177	357	11/16/2007	6023212.58195288
RAS	0.94	FALSE	1.2046	366	11/28/2007	6021871.71586822
SYS_1	1.13	FALSE	1.3834	393	8/25/2007	6021869.19586013
SYS_1	0.954	FALSE	1.1904	344	3/30/2007	6022913.03497981
RAS	1.1	FALSE	1.3353	358	9/29/2006	6021754.50284806
SYS_1	0.684	FALSE	0.86965	364	4/5/2008	6023098.47292914
RAS	0.896	FALSE	1.0965	370	6/22/2007	6021867.33595572
RAS	1.13	FALSE	1.3657	380	5/24/2007	6022999.78283781
RAS	0.857	FALSE	1.0582	332	11/2/2006	6022796.70286338
RAS	0.649	FALSE	0.81984	439	10/2/2006	6022725.99499956
SYS_1	0.975	FALSE	1.2104	366	12/17/2008	6023204.67809731
FSS-Bias	1.19	FALSE	1.4501	369	5/11/2007	6021974.19499397
RAS	1.24	FALSE	1.5525	375	11/6/2007	6023009.13485321
RAS	0.696	FALSE	0.87839	361	9/8/2006	6022373.18599388
RAS	1.33	FALSE	1.5873	346	10/5/2007	6021871.74605189
RAS	1.25	FALSE	1.5259	339	8/7/2007	6023155.07813089
RAS	0.821	FALSE	1.0232	405	11/21/2006	6022752.75413239
RAS	0.927	FALSE	1.1311	352	8/6/2007	6023161.58599189
RAS	1.11	FALSE	1.3598	371	11/16/2007	6023208.52585864
RAS	1.07	FALSE	1.3454	359	1/17/2008	6021873.6059563
SYS_1	0.67	FALSE	0.88284	346	10/20/2009	6023237.36011855
SYS_1	1.17	FALSE	1.402	366	5/29/2007	6021987.37114872
RAS	0.791	FALSE	1.0009	360	10/5/2007	6023000.07712856
RAS	1.17	FALSE	1.4566	350	7/14/2007	6023164.53808571
SYS_1	0.521	FALSE	0.71494	373	8/27/2009	6023098.46997638
RAS	0.776	FALSE	0.96432	369	12/1/2006	6022796.47714205
RAS	0.777	FALSE	1.0253	360	11/14/2007	6021566.8368848
SYS_1	0.802	FALSE	0.99248	342	1/25/2007	6022923.98508914
RAS	1.05	FALSE	1.3263	381	1/29/2008	6023004.37698872
SYS_1	0.943	FALSE	1.2134	356	1/9/2008	6021831.99908414
SYS_1	0.789	FALSE	0.98686	349	3/27/2008	6021877.31296989
SYS_1	1.24	FALSE	1.5146	363	11/16/2007	6023143.76712988

2093371.98712914	PARCEL B	IR Site 25	S0015
2093551.45593031	PARCEL B	SITE 0000B	S0055
2093476.14702581	PARCEL B	SITE 00026	S0050
2093555.77186656	PARCEL B	SITE 0000B	S0010
2093423.37514973	PARCEL B	SITE 00026	S0050
2093470.61390039	PARCEL B	SITE 00026	S0050
2093215.60588023	PARCEL B		S0053
2094316.93405814	PARCEL B	SITE 00060	S0051
2094254.06607364	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093467.07388122	PARCEL B	SITE 00026	S0050
2093559.5051268	PARCEL B	SITE 0000B	S0055
2093490.29955655	PARCEL B	SITE 0000B	S050A
2093371.78109281	PARCEL B		S0014
2094304.1988474	PARCEL B	SITE 00023	S051A
2093448.87706722	PARCEL B	SITE 00026	S0050
2094240.81610015	PARCEL B		S0051
2094233.43586557	PARCEL B		S0051
2093656.35204598	PARCEL B	TBD	S0010
2093369.88116223	PARCEL B		S0014
2093622.4187149	PARCEL B	SITE 0000B	S050A
2094224.76593539	PARCEL B		S0051
2093559.2019778	PARCEL B	SITE 0000B	S0010
2093442.24814348	PARCEL B	SITE 00025	S0018
2093486.81892048	PARCEL B	SITE 00025	S0015
2093454.19792272	PARCEL B	SITE 00026	S0050
2094256.31410064	PARCEL B		S0045
2093555.04089689	PARCEL B	SITE 0000B	S0055
2093397.15604205	PARCEL B		S0005
2094233.07595815	PARCEL B		S0051
2093478.03809814	PARCEL B	SITE 00026	S0050
2093477.68803322	PARCEL B	SITE 00025	S0018
2093459.82487997	PARCEL B	SITE 00026	S0050
2093467.14015406	PARCEL B	SITE 00026	S0050
2094251.28589548	PARCEL B		S0051
2093472.83994581	PARCEL B	SITE 00026	S0050
2093980.0869628	PARCEL B		S0042
2093555.9621549	PARCEL B	SITE 0000B	S0055
2093465.04993515	PARCEL B	SITE 00026	S0050
2093622.40985665	PARCEL B	SITE 0000B	S050A
2093365.11115864	PARCEL B	IR Site 25	S0015
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093620.41314147	PARCEL B		S0010
2093550.84110214	PARCEL B	SITE 0000B	S0055
2094376.72494906	PARCEL B	SITE 00023	S0051
2094272.42791356	PARCEL B		S051A
2093441.10903814	PARCEL B	SITE 00026	S0050

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				78698	6PBFS-050-148	7/12/2007	Ra-226	2.0764
				78699	6PBFS-042-046	3/20/2007	Ra-226	2.0762
				78700	19-PBFS-050-452	10/6/2009	Ra-226	2.076
				78701	6PBFS-050-137	7/14/2007	Ra-226	2.076
				78702	6PBFS-049-044	6/18/2007	Ra-226	2.0754
				78703	6PBFS-014-009	9/26/2006	Ra-226	2.0746
				78704	19-PBFS-050A-054	8/27/2009	Ra-226	2.0741
				78705	6PBFS-050-258	11/14/2007	Ra-226	2.0726
				78706	6PBFS-049-224	11/28/2007	Ra-226	2.0703
				78707	6PBFS-055-040	10/9/2007	Ra-226	2.0671
				78708	6PBFS-050-276	11/14/2007	Ra-226	2.0645
				78709	6PBFS-049-217	11/19/2007	Ra-226	2.0601
				78710	6PBFS-051-276	12/13/2007	Ra-226	2.0601
				78711	6PBFS-050-059	6/13/2007	Ra-226	2.0594
				78712	6PBFS-051-002	5/7/2007	Ra-226	2.0583
				78713	6PBFS-050-366	4/2/2008	Ra-226	2.0576
				78714	6PBFS-050-144	7/12/2007	Ra-226	2.0562
				78715	6PBFS-015-44	9/19/2006	Ra-226	2.0548
				78716	6PBFS-051-270	12/6/2007	Ra-226	2.0547
				78717	6PBFS-055-058	11/8/2007	Ra-226	2.0544
				78718	6PBFS-049-143	9/13/2007	Ra-226	2.0532
				78719	6PBFS-010-144	2/2/2007	Ra-226	2.0498
				78720	6PBFS-005-031	7/14/2006	Ra-226	2.0492
				78721	6PBFS-015-58	9/19/2006	Ra-226	2.049
				78722	6PBFS-051-328	1/28/2008	Ra-226	2.0482
				78723	6PBFS-050A-011	4/2/2008	Ra-226	2.0466
				78724	6PBFS-045-093	7/13/2007	Ra-226	2.0455
				78725	6PBFS-049-067	6/19/2007	Ra-226	2.0451
				78726	6PBFS-005-102	9/19/2006	Ra-226	2.0417
				78727	6PBFS-051A-023	3/25/2008	Ra-226	2.0417
				78728	6PBFS-057-111	9/5/2007	Ra-226	2.0411
				78729	6PBFS-051-177	9/27/2007	Ra-226	2.0396
				78730	72-PBT-125-38	3/3/2009	Ra-226	2.0371
				78731	6PBFS-049-268	12/21/2007	Ra-226	2.037
				78732	6PBFS-055-119	4/1/2008	Ra-226	2.0338
				78733	19-PBFS-050-416	8/26/2009	Ra-226	2.0329
				78734	6PBFS-050-220	8/16/2007	Ra-226	2.0306
				78735	6PBFS-055-044	10/17/2007	Ra-226	2.0304
				78736	6PBFS-005-087	7/15/2006	Ra-226	2.0269
				78737	6PBFS-050-313	11/14/2007	Ra-226	2.0267
				78738	6PBFS-050-384	12/13/2008	Ra-226	2.0237
				78739	6PBFS-023-152	2/7/2007	Ra-226	2.0236
				78740	72-PBT-130-37	3/27/2009	Ra-226	2.0233
				78741	6PBFS-051A-053	2/19/2009	Ra-226	2.0181
				78742	6PBFS-005-001	7/8/2006	Ra-226	2.0139
				78743	6PBFS-050-391DUP	2/12/2009	Ra-226	2.0119

SYS_1	1.18	FALSE	1.4375	369	8/16/2007	6021779.11894055
RAS	0.853	FALSE	1.0413	351	7/14/2007	6023134.76386705
SYS_1	1.12	FALSE	1.3845	353	3/27/2007	6021815.84491697
SYS_1	0.811	FALSE	1.0534	383	10/6/2009	6023221.72005796
RAS	0.881	FALSE	1.0736	345	7/23/2007	6023230.66098498
RAS	1.09	FALSE	1.3588	369	6/27/2007	6023116.05196223
RAS	0.856	FALSE	1.0544	327	9/29/2006	6021769.59304097
SYS_1	0.742	FALSE	0.96113	392	8/27/2009	6023168.4301383
RAS	0.981	FALSE	1.252	380	11/15/2007	6023125.9380973
FSS-BIAS	1.09	FALSE	1.3339	372	11/28/2007	6021566.8368848
RAS	0.711	FALSE	0.89235	358	10/10/2007	6023006.96491006
RAS	0.903	FALSE	1.1659	359	11/15/2007	6023149.74283972
RAS	0.691	FALSE	0.88075	370	11/20/2007	6021566.8368848
FSS-BIAS	1.22	FALSE	1.5101	387	12/14/2007	6021873.95602122
RAS	1.37	FALSE	1.6513	361	6/15/2007	6023236.64391264
RAS	1.24	FALSE	1.5006	339	5/14/2007	6021889.87790538
SYS_1	0.71	FALSE	0.88971	341	4/7/2008	6023243.01988414
RAS	0.9	FALSE	1.1165	355	7/14/2007	6023145.28484339
RAS	0.78	FALSE	0.95559	395	10/1/2006	6022775.65598947
RAS	1.1	FALSE	1.3375	350	12/7/2007	6021872.30609013
RAS	0.888	FALSE	1.1467	380	11/8/2007	6023004.93801121
SYS_1	0.996	FALSE	1.2403	384	9/14/2007	6021566.8368848
RAS	0.796	FALSE	0.97147	394	2/9/2007	6022921.57498898
RAS	0.745	FALSE	1.399	359	7/15/2006	6022376.31787738
RAS	0.77	FALSE	0.95334	356	10/2/2006	6022741.70691039
RAS	0.986	FALSE	1.2415	351	1/29/2008	6021868.6059663
SYS_1	1.2	FALSE	1.4975	348	4/5/2008	6023140.32061447
RAS	1.28	FALSE	1.5885	342	7/14/2007	6022010.7651308
RAS	1.19	FALSE	1.436	353	6/28/2007	6023093.68291247
RAS	0.781	FALSE	0.96723	345	9/20/2006	6022339.42687505
SYS_1	0.962	FALSE	1.1983	356	3/26/2008	6021877.31198564
SYS_1	1.26	FALSE	1.5114	317	9/8/2007	6022095.44507955
RAS	0.68	FALSE	0.85397	341	9/28/2007	6021871.15615806
SYS_1	0.584	FALSE	0.85398	333	3/4/2009	6022260.36797805
RAS	1.06	FALSE	1.3416	355	12/27/2007	6021566.8368848
SYS_1	0.922	FALSE	1.1949	366	4/4/2008	6022998.08303805
SYS_1	0.759	FALSE	0.98002	334	8/27/2009	6023202.70008288
RAS	1.25	FALSE	1.6193	374	8/27/2007	6023198.3159053
RAS	1.04	FALSE	1.2952	321	10/18/2007	6023008.87304272
RAS	0.773	FALSE	1.4474	346	7/16/2006	6022404.30207339
RAS	0.94	FALSE	1.2058	369	11/16/2007	6023218.27091789
SYS_1	0.741	FALSE	0.96393	349	12/17/2008	6023241.38799764
SYS_1	0.805	FALSE	0.99032	341	2/10/2007	6022142.85804246
SYS_1	0.96	FALSE	1.2448	382	3/31/2009	6022860.92714439
SYS_1	1.15	FALSE	1.4994	361	2/21/2009	6021882.31197564
SYS_1	0.77	FALSE	1.4377	327	7/8/2006	6022339.08402798
QC-DUP	0.877	FALSE	1.1632	345	2/13/2009	6023141.60702921

2094366.82601872	PARCEL B	SITE 00023	S0059
2093423.37514973	PARCEL B	SITE 00026	S0050
2094115.83898789	PARCEL B		S0042
2093446.5801558	PARCEL B	SITE 00026	S0050
2093476.74315323	PARCEL B	SITE 00026	S0050
2093588.80887398	PARCEL B	SITE 0000B	S0049
2093368.26108673	PARCEL B		S0014
2093477.66014615	PARCEL B	SITE 00026	S050A
2093485.54398865	PARCEL B	SITE 0000B	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093550.25612956	PARCEL B	SITE 0000B	S0055
2093491.32711355	PARCEL B	SITE 0000B	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094240.44602214	PARCEL B		S0051
2093477.2890839	PARCEL B	SITE 00026	S0050
2094342.7240328	PARCEL B	SITE 00060	S0051
2093478.37503973	PARCEL B	SITE 00026	S0050
2093434.60314564	PARCEL B	SITE 00026	S0050
2093448.4761494	PARCEL B	IR Site 25	S0015
2094240.70586415	PARCEL B		S0051
2093555.83092156	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093624.83308014	PARCEL B		S0010
2093394.96313307	PARCEL B		S0005
2093473.21199231	PARCEL B	IR Site 25	S0015
2094250.1261209	PARCEL B		S0051
2093504.63942289	PARCEL B	SITE 0000B	S050A
2094232.00312564	PARCEL B		S0045
2093618.42889348	PARCEL B	SITE 0000B	S0049
2093404.94802123	PARCEL B	SITE 00042	S0005
2094225.6990044	PARCEL B		S051A
2093698.90904748	PARCEL B	SITE 00010	S0057
2094233.19603664	PARCEL B		S0051
2093401.5589204	PARCEL B	SITE 00042	S0125
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093546.1609934	PARCEL B	SITE 0000B	S0055
2093458.42002714	PARCEL B	SITE 00026	S0050
2093469.96101455	PARCEL B	SITE 00026	S0050
2093554.96510965	PARCEL B	SITE 0000B	S0055
2093349.21814582	PARCEL B		S0005
2093474.83895756	PARCEL B	SITE 00026	S0050
2093475.38095123	PARCEL B	SITE 00026	S0050
2093297.2638534	PARCEL B	SITE 00042	S0023
2093744.24589907	PARCEL B	SITE 00024	S0130
2094224.75707714	PARCEL B		S051A
2093402.99494115	PARCEL B	SITE 00042	S0005
2093422.08709456	PARCEL B	SITE 00026	S0050

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				78745	6PBFS-050-225	8/16/2007	Ra-226	2.0065
				78746	6PBFS-055-104	2/22/2008	Ra-226	2.006
				78747	6PBFS-049-282	1/15/2008	Ra-226	2.0056
				78748	6PBFS-055-052	11/6/2007	Ra-226	2.0054
				78749	6PBFS-014-46	9/26/2006	Ra-226	2.0041
				78750	6PBFS-053-092	8/13/2007	Ra-226	2.0012
				78751	6PBFS-023-157	2/16/2007	Ra-226	1.9986
				78752	6PBFS-050-284	11/14/2007	Ra-226	1.9975
				78753	6PBFS-015-094	11/29/2006	Ra-226	1.9973
				78754	6PBFS-051-265	11/26/2007	Ra-226	1.9964
				78755	6PBFS-056-63	7/19/2007	Ra-226	1.995
				78756	6PBFS-055-090	2/21/2008	Ra-226	1.992
				78757	72-PBT-126-26	3/26/2009	Ra-226	1.9916
				78758	6PBFS-045-005	4/18/2007	Ra-226	1.9907
				78759	6PBFS-045-132	8/14/2007	Ra-226	1.9901
				78760	6PBFS-049-086	6/19/2007	Ra-226	1.9893
				78761	6PBFS-005-097	9/8/2006	Ra-226	1.9892
				78762	72-PBT-130-31	3/27/2009	Ra-226	1.99E+00
				78763	6PBFS-055-142	12/17/2008	Ra-226	1.9855
				78764	6PBFS-045-042	5/31/2007	Ra-226	1.9844
				78765	6PBFS-047-02	4/9/2007	Ra-226	1.9826
				78766	6PBFS-014-44	9/26/2006	Ra-226	1.9818
				78767	6PBFS-050-360	4/3/2008	Ra-226	1.9807
				78768	19-PBFS-050-415	8/26/2009	Ra-226	1.9799
				78769	6PBFS-014-018	9/26/2006	Ra-226	1.9791
				78770	6PBFS-050-181	8/2/2007	Ra-226	1.9783
				78771	6PBFS-056-59	7/19/2007	Ra-226	1.9771
				78772	6PBFS-049-225	11/28/2007	Ra-226	1.9749
				78773	6PBFS-050-331	11/14/2007	Ra-226	1.9739
				78774	6PBFS-055-125	4/1/2008	Ra-226	1.973
				78775	6PBFS-049-289	1/23/2008	Ra-226	1.9725
				78776	6PBFS-043-053	2/27/2007	Ra-226	1.9708
				78777	19-PBFS-050-420	8/26/2009	Ra-226	1.9688
				78778	19-PBFS-050-453	10/6/2009	Ra-226	1.967
				78779	6PBFS-055-051	11/6/2007	Ra-226	1.9669
				78780	6PBFS-051-333	2/1/2008	Ra-226	1.9668
				78781	6PBFS-010-212	4/4/2007	Ra-226	1.9662
				78782	6PBFS-054-111	8/22/2007	Ra-226	1.965
				78783	6PBFS-005-100	9/14/2006	Ra-226	1.9631
				78784	02-PCT-186-04	10/4/2010	Ra-226	1.9615
				78785	6PBFS-050-104	7/12/2007	Ra-226	1.9603
				78786	6PBFS-055-046	11/1/2007	Ra-226	1.9587
				78787	6PBFS-015-082	10/31/2006	Ra-226	1.9536
				78788	19-PBFS-050-414	8/26/2009	Ra-226	1.9517
				78789	6PBFS-051A-045	11/24/2008	Ra-226	1.9508
				78790	72-PBT-128-03	3/10/2009	Ra-226	1.9486

SYS_1	0.63	FALSE	0.84272	348	3/2/2009	6021691.5610448
RAS	1.3	FALSE	1.5779	365	8/27/2007	6023222.72202447
SYS_1	1.17	FALSE	1.4618	370	2/22/2008	6023079.83484305
RAS	1.02	FALSE	1.2709	366	1/15/2008	6021566.8368848
RAS	1.22	FALSE	1.5242	345	11/6/2007	6023003.64208205
RAS	0.811	FALSE	0.98527	354	10/1/2006	6021823.38394389
SYS_1	1.24	FALSE	1.5071	371	8/14/2007	6023009.05808172
RAS	0.683	FALSE	0.83553	349	2/19/2007	6022137.6388928
RAS	1.27	FALSE	1.5524	378	11/15/2007	6023153.29007672
RAS	0.845	FALSE	1.0129	321	12/1/2006	6022721.39395888
RAS	0.948	FALSE	1.205	365	11/28/2007	6021872.85595781
RAS	1.04	FALSE	1.2693	350	7/23/2007	6022814.74613439
SYS_1	1.09	FALSE	1.353	354	2/23/2008	6023007.88485572
SYS_1	0.7	FALSE	0.91946	352	3/31/2009	6021645.88298656
FSS-Bias	1.33	FALSE	1.6248	394	5/17/2007	6021960.33609781
SYS_1	0.862	FALSE	1.1913	365	8/25/2007	6022060.20302406
RAS	0.871	FALSE	1.0603	361	6/28/2007	6023008.98393489
RAS	0.744	FALSE	0.9219	376	9/8/2006	6022374.76801172
SYS_1	8.89E-01	FALSE	1.16E+00	390	3/31/2009	
SYS_1	1.19	FALSE	1.4751	355	12/19/2008	6022984.29402363
RAS	1.3	FALSE	1.5576	382	6/4/2007	6021964.50603697
RAS	1.09	FALSE	1.3342	428	4/17/2007	6022101.96114264
RAS	0.665	FALSE	0.82373	340	10/1/2006	6021819.97384572
SYS_1	1.18	FALSE	1.4622	365	4/5/2008	6023187.8178948
SYS_1	0.67	FALSE	0.8714	341	8/26/2009	6023205.12002556
RAS	0.882	FALSE	1.0688	343	9/29/2006	6021774.46310997
RAS	1.16	FALSE	1.3888	338	8/3/2007	6023131.32489756
RAS	0.908	FALSE	1.0951	354	7/23/2007	6022791.97583872
FSS-BIAS	1.02	FALSE	1.2599	369	11/28/2007	6021566.8368848
RAS	0.891	FALSE	1.1465	365	11/16/2007	6023237.81812289
SYS_1	0.772	FALSE	1.0234	358	4/4/2008	6023036.39004806
RAS	1.18	FALSE	1.4624	384	1/24/2008	6021566.8368848
RAS	1.21	FALSE	1.4746	392	3/2/2007	6022321.0519118
SYS_1	0.733	FALSE	0.94301	346	8/27/2009	6023237.36011855
SYS_1	0.681	FALSE	0.88105	360	10/6/2009	6023237.36011855
RAS	0.77	FALSE	0.95194	369	11/6/2007	6022999.46787781
RAS	1.06	FALSE	1.3229	391	2/2/2008	6021873.87596889
RAS	1.32	FALSE	1.6166	337	4/9/2007	
SYS_1	0.761	FALSE	1.0826	366	8/25/2007	6022148.17397672
RAS	0.675	FALSE	0.8332	468	9/17/2006	6022340.89701647
SYS_1	0.725	FALSE	0.93562	371	10/5/2010	6023082.99002047
RAS	1.14	FALSE	1.389	354	7/14/2007	6023155.07813089
RAS	1.27	FALSE	1.5313	344	11/1/2007	6022999.46787781
RAS	0.938	FALSE	1.1234	322	11/1/2006	6022773.91288272
SYS_1	0.624	FALSE	0.82465	346	8/27/2009	6023187.79985023
RAS	0.872	FALSE	1.0783	353	11/24/2008	6021878.41008055
SYS_1	0.624	FALSE	0.8218	353	3/11/2009	6028593.95504838

2094222.73116256	PARCEL B	SITE 00023	S0127
2093485.62305672	PARCEL B	SITE 00026	S0050
2093648.02988414	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093558.54810773	PARCEL B	SITE 0000B	S0055
2093432.93910697	PARCEL B		S0014
2093242.77610147	PARCEL B		S0053
2093356.94286789	PARCEL B	SITE 00042	S0023
2093455.44103047	PARCEL B	SITE 00026	S0050
2093486.12896122	PARCEL B	SITE 00025	S0015
2094246.70585215	PARCEL B		S0051
2093642.73494723	PARCEL B	SITE 00024	S0056
2093548.33684206	PARCEL B	SITE 0000B	S0055
2094102.05489473	PARCEL B	SITE 00023	S0126
2094272.25402939	PARCEL B		S0045
2094191.07308939	PARCEL B		S0045
2093646.46000539	PARCEL B	SITE 0000B	S0049
2093396.26299922	PARCEL B		S0005
	PARCEL B	TBD	S0130
2093568.25806206	PARCEL B	SITE 0000B	S0055
2094267.76388089	PARCEL B		S0045
2094089.11299148	PARCEL B		S0047
2093427.99915622	PARCEL B		S0014
2093469.82715656	PARCEL B	SITE 00026	S0050
2093477.02989806	PARCEL B	SITE 00026	S0050
2093372.12098715	PARCEL B		S0014
2093418.4348709	PARCEL B	SITE 00026	S0050
2093603.56606232	PARCEL B	SITE 00024	S0056
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093479.41900089	PARCEL B	SITE 00026	S0050
2093569.2590443	PARCEL B	SITE 0000B	S0055
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094278.2461434	PARCEL B	SITE 00024	S0043
2093472.83994581	PARCEL B	SITE 00026	S0050
2093472.83994581	PARCEL B	SITE 00026	S0050
2093555.25513531	PARCEL B	SITE 0000B	S0055
2094246.08610272	PARCEL B		S0051
	PARCEL B	Final Status Survey	S0010
2093657.31792331	PARCEL B	SITE 00010	S0054
2093402.73805189	PARCEL B	SITE 00042	S0005
2093232.74003232	PARCEL B	TBD	S0186
2093478.03809814	PARCEL B	SITE 00026	S0050
2093555.25513531	PARCEL B	SITE 0000B	S0055
2093445.48796639	PARCEL B	SITE 00025	S0015
2093469.81993873	PARCEL B	SITE 00026	S0050
2094275.27403648	PARCEL B	SITE 00023	S051A
2095205.02808248	PARCEL B	TBD	S0128

				78791	6PBFS-051A-012	3/7/2008	Ra-226	1.9478
				78792	6PBFS-049-055	6/18/2007	Ra-226	1.9472
				78793	6PBFS-049-171	10/8/2007	Ra-226	1.9469
				78794	6PBFS-050-105	7/12/2007	Ra-226	1.9463
				78795	6PBFS-050-367	4/2/2008	Ra-226	1.9429
				78796	6PBFS-010-229	5/11/2007	Ra-226	1.9424
				78797	19-PBFS-050A-055	9/22/2009	Ra-226	1.9415
				78798	6PBFS-053-071	7/24/2007	Ra-226	1.9412
				78799	6PBFS-051-134	6/29/2007	Ra-226	1.9397
				78800	19-PBFS-055-195	8/20/2009	Ra-226	1.9369
				78801	6PBFS-050-164	8/6/2007	Ra-226	1.9361
				78802	6PBFS-051A-038	11/24/2008	Ra-226	1.9333
				78803	6PBFS-053-103	8/13/2007	Ra-226	1.9316
				78804	6PBFS-051-275	12/13/2007	Ra-226	1.9272
				78805	6PBFS-050-131	7/14/2007	Ra-226	1.9216
				78806	6PBFS-010-214	4/5/2007	Ra-226	1.9211
				78807	6PBFS-050-169	8/3/2007	Ra-226	1.92
				78808	6PBFS-056-080	8/7/2007	Ra-226	1.9196
				78809	6PBFS-050-102	7/11/2007	Ra-226	1.9191
				78810	6PBFS-010-225	4/30/2007	Ra-226	1.9177
				78811	6PBFS-051-274	12/13/2007	Ra-226	1.9123
				78812	6PBFS-049-290	1/23/2008	Ra-226	1.9081
				78813	6PBFS-056-57	7/19/2007	Ra-226	1.9058
				78814	6PBFS-055-067	11/19/2007	Ra-226	1.9051
				78815	6PBFS-051-229	10/26/2007	Ra-226	1.9039
				78816	6PBFS-050-327	11/14/2007	Ra-226	1.9008
				78817	6PBFS-057-44	6/30/2007	Ra-226	1.8996
				78818	6PBFS-049-114	7/18/2007	Ra-226	1.8992
				78819	6PBFS-051A-004DUP	3/6/2008	Ra-226	1.8965
				78820	6PBFS-055-150	12/17/2008	Ra-226	1.8961
				78821	6PBFS-045-087	7/2/2007	Ra-226	1.8953
				78822	6PBFS-050-081	6/12/2007	Ra-226	1.8915
				78823	6PBFS-049-097	6/19/2007	Ra-226	1.8909
				78824	6PBFS-050-228	9/13/2007	Ra-226	1.8909
				78825	6PBFS-055-109	2/28/2008	Ra-226	1.89
				78826	19-PBFS-050A-080	9/24/2009	Ra-226	1.889
				78827	6PBFS-056-60	7/19/2007	Ra-226	1.885
				78828	6PBFS-051-262	11/15/2007	Ra-226	1.8847
				78829	6PBFS-005-091	8/29/2006	Ra-226	1.8837
				78830	6PBFS-050-076	6/11/2007	Ra-226	1.881
				78831	6PBFS-049-038	5/30/2007	Ra-226	1.8801
				78832	6PBFS-050-306	11/14/2007	Ra-226	1.8782
				78833	6PBFS-005-098	9/12/2006	Ra-226	1.8754
				78834	6PBFS-018-11	10/20/2006	Ra-226	1.8752
				78835	6PBFS-049-166	10/3/2007	Ra-226	1.875
				78836	6PBFS-002-12	6/15/2006	Ra-226	1.8729
				78837	6PBFS-045-080	7/2/2007	Ra-226	1.8725

SYS_1	1.05	FALSE	1.3035	326	3/8/2008	6021874.41304131
RAS	1.19	FALSE	1.4333	374	6/28/2007	6023101.76294881
FSS-BIAS	1	FALSE	1.239	398	10/9/2007	6021566.8368848
RAS	1.25	FALSE	1.5103	353	7/14/2007	6023160.6289728
SYS_1	1.08	FALSE	1.3515	358	4/7/2008	6023202.72796997
RAS	0.958	FALSE	1.1548	306	5/12/2007	6023005.37304972
RAS	0.821	FALSE	1.0482	389	9/22/2009	6023136.60999197
RAS	1.23	FALSE	1.4832	364	7/25/2007	6023010.98688364
RAS	1.1	FALSE	1.3178	347	7/4/2007	6021889.00815646
RAS	0.773	FALSE	0.9936	377	8/20/2009	6023053.86015747
RAS	1.28	FALSE	1.5512	349	8/7/2007	6023158.23986997
SYS_1	1.02	FALSE	1.2795	358	11/24/2008	
SYS_1	0.907	FALSE	1.0948	352	8/13/2007	6023085.88798055
FSS-BIAS	1.03	FALSE	1.2889	364	12/14/2007	6021868.47604531
RAS	0.937	FALSE	1.1304	362	7/21/2007	6023218.66396172
RAS	0.835	FALSE	0.99845	334	4/9/2007	6022905.62488964
RAS	1.12	FALSE	1.3453	353	8/7/2007	6023160.15292388
RAS	1.09	FALSE	1.3216	349	8/9/2007	6022850.02690372
RAS	1.13	FALSE	1.395	354	7/14/2007	6023152.40589213
RAS	0.965	FALSE	1.1627	371	5/5/2007	6023008.74312171
FSS-BIAS	1.04	FALSE	1.2968	345	12/14/2007	6021874.69584914
RAS	1.18	FALSE	1.4444	350	1/24/2008	6021566.8368848
RAS	1.09	FALSE	1.3507	351	7/23/2007	6022787.78588647
RAS	0.955	FALSE	1.2086	370	11/20/2007	6023004.00887921
SYS_1	0.757	FALSE	0.93193	341	10/27/2007	6021930.77611755
RAS	1.05	FALSE	1.2725	367	11/16/2007	6023226.54189873
RAS	1.19	FALSE	1.4283	365	7/5/2007	6022115.60415997
RAS	0.828	FALSE	1.0053	352	7/20/2007	6021566.8368848
QC-DUP	0.89	FALSE	1.1053	364	3/8/2008	6021861.06693938
SYS_1	1.02	FALSE	1.2547	340	12/19/2008	6023074.72691363
SYS_1	0.973	FALSE	1.1797	351	7/3/2007	6022088.87291422
RAS	0.955	FALSE	1.149	354	6/20/2007	6023128.93185772
RAS	0.798	FALSE	0.96276	372	6/28/2007	6023004.97410038
RAS	1.14	FALSE	1.3776	380	9/14/2007	6023155.64998014
RAS	0.06	TRUE	0.28			6023007.36090663
SYS_1	0.661	FALSE	0.85673	355	9/24/2009	6023175.72999246
RAS	1.09	FALSE	1.3201	343	7/23/2007	6022790.05589506
RAS	0.998	FALSE	1.2352	397	11/16/2007	6021870.15616006
RAS	0.7	FALSE	0.87348	339	9/2/2006	6022374.47995456
RAS	0.702	FALSE	0.89072	362	6/16/2007	6023138.35605147
SYS_1	1.13	FALSE	1.3777	358	5/31/2007	6023009.9639198
RAS	1.25	FALSE	1.5251	371	11/15/2007	6023184.0029418
RAS	0.77	FALSE	0.94576	346	9/13/2006	6022373.47798805
SYS_1	0.855	FALSE	1.0356	381	10/23/2006	6022788.45287989
FSS-BIAS	1.23	FALSE	1.4739	376	10/3/2007	6021566.8368848
SYS_1	0.71	FALSE	1.3221	384	6/17/2006	6023163.33697264
SYS_1	1.17	FALSE	1.4202	355	7/3/2007	6022010.12405597

2094282.99514964	PARCEL B	SITE 00023	S051A
2093618.66905047	PARCEL B	SITE 0000B	S0049
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093476.96690606	PARCEL B	SITE 00026	S0050
2093458.42593265	PARCEL B	SITE 00026	S0050
2093555.39194606	PARCEL B	SITE 0000B	S0010
2093620.40986064	PARCEL B	SITE 0000B	S050A
2093210.78600797	PARCEL B		S0053
2094346.53406456	PARCEL B	SITE 00060	S0051
2093607.83016139	PARCEL B	SITE 0000B	S0055
2093482.48001839	PARCEL B	SITE 00026	S0050
	PARCEL B	Final Status Survey	S051A
2093340.4429009	PARCEL B		S0053
2094243.77606797	PARCEL B		S0051
2093479.28907989	PARCEL B	SITE 00026	S0050
2093650.04300347	PARCEL B		S0010
2093467.11915673	PARCEL B	SITE 00026	S0050
2093687.52291539	PARCEL B	SITE 00024	S0056
2093483.43802173	PARCEL B	SITE 00026	S0050
2093550.08191732	PARCEL B	SITE 0000B	S0010
2094246.37612839	PARCEL B		S0051
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093599.2061629	PARCEL B	SITE 00024	S0056
2093559.83911565	PARCEL B	SITE 0000B	S0055
2094289.9839808	PARCEL B	TBD	S0051
2093442.46795931	PARCEL B	SITE 00026	S0050
2093668.06888606	PARCEL B		S0057
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094236.7659114	PARCEL B		S051A
2093635.94493456	PARCEL B	SITE 0000B	S0055
2094170.00193731	PARCEL B		S0045
2093412.88501322	PARCEL B	SITE 00026	S0050
2093634.47085615	PARCEL B	SITE 0000B	S0049
2093466.62014198	PARCEL B	SITE 00026	S0050
2093547.68789323	PARCEL B	SITE 0000B	S0055
2093480.4800224	PARCEL B	SITE 00026	S050A
2093608.74584198	PARCEL B	SITE 00024	S0056
2094244.15598847	PARCEL B		S0051
2093397.02612107	PARCEL B		S0005
2093424.75309972	PARCEL B	SITE 00026	S0050
2093641.04991123	PARCEL B	SITE 0000B	S0049
2093467.25104623	PARCEL B	SITE 00026	S0050
2093395.33091448	PARCEL B		S0005
2093447.9879614	PARCEL B	SITE 00025	S0018
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093322.22213681	PARCEL B	SITE 00026	S0002
2094225.49296807	PARCEL B	TBD	S0045

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				78839	19-PBFS-050-429	9/24/2009	Ra-226	1.8702
				78840	6PBFS-050-033	6/12/2007	Ra-226	1.8701
				78841	6PBFS-050-353	4/3/2008	Ra-226	1.8684
				78842	19-PBFS-055-166	8/5/2009	Ra-226	1.8674
				78843	72-PBT-126-37	4/3/2009	Ra-226	1.8661
				78844	6PBFS-050-260	11/14/2007	Ra-226	1.8657
				78845	6PBFS-050-236	9/13/2007	Ra-226	1.8567
				78846	6PBFS-055-113	2/28/2008	Ra-226	1.8532
				78847	6PBFS-053-108	8/20/2007	Ra-226	1.8503
				78848	6PBFS-005-099	9/12/2006	Ra-226	1.8501
				78849	6PBFS-055-116	2/28/2008	Ra-226	1.8481
				78850	6PBFS-050A-025	12/13/2008	Ra-226	1.848
				78851	6PBFS-050-045	6/12/2007	Ra-226	1.8477
				78852	19-PBFS-055-207	8/20/2009	Ra-226	1.8422
				78853	6PBFS-056-078	8/7/2007	Ra-226	1.8422
				78854	6PBFS-055-123	4/1/2008	Ra-226	1.8386
				78855	6PBFS-014-007	9/26/2006	Ra-226	1.8361
				78856	6PBFS-050-237	9/13/2007	Ra-226	1.8333
				78857	6PBFS-050-291	11/14/2007	Ra-226	1.8329
				78858	19-PBFS-055-196	8/20/2009	Ra-226	1.8319
				78859	6PBFS-055-114	2/28/2008	Ra-226	1.8319
				78860	6PBFS-049-115	7/18/2007	Ra-226	1.8315
				78861	6PBFS-049-144	9/13/2007	Ra-226	1.8313
				78862	6PBFS-055-122	4/1/2008	Ra-226	1.8302
				78863	6PBFS-060-080	11/2/2007	Ra-226	1.8288
				78864	6PBFS-056-087	8/20/2007	Ra-226	1.8251
				78865	6PBFS-051-173	9/11/2007	Ra-226	1.8243
				78866	6PBFS-054-143	9/20/2007	Ra-226	1.8237
				78867	6PBFS-050-114	7/13/2007	Ra-226	1.8234
				78868	6PBFS-053-001	6/5/2007	Ra-226	1.8216
				78869	6PBFS-047-68	6/4/2007	Ra-226	1.8204
				78870	6PBFS-005-103	9/19/2006	Ra-226	1.8201
				78871	6PBFS-051A-006	3/6/2008	Ra-226	1.8176
				78872	6PBFS-050-117	7/13/2007	Ra-226	1.8157
				78873	19-PBFS-055-198	8/20/2009	Ra-226	1.8144
				78874	6PBFS-050-206	8/6/2007	Ra-226	1.8114
				78875	6PBFS-050-200	8/6/2007	Ra-226	1.8109
				78876	6PBFS-055-073	11/28/2007	Ra-226	1.8104
				78877	72-PBT-130-22	3/27/2009	Ra-226	1.81E+00
				78878	6PBFS-050-112	7/12/2007	Ra-226	1.8063
				78879	6PBFS-051A-028	3/25/2008	Ra-226	1.8059
				78880	6PBFS-050-072	6/11/2007	Ra-226	1.8033
				78881	6PBFS-050-338	11/15/2007	Ra-226	1.7999
				78882	02-PCT-186-44	11/1/2010	Ra-226	1.7998
				78883	6PBFS-015-089	10/31/2006	Ra-226	1.7985
				78884	6PBFS-050-110	7/12/2007	Ra-226	1.7963

RAS	0.656	FALSE	0.84933	366	9/24/2009	6023221.49007155
RAS	0.728	FALSE	0.93578	371	9/24/2009	6023187.79000773
RAS	0.892	FALSE	1.0675	345	6/14/2007	6023161.86190997
SYS_1	1.09	FALSE	1.389	351	4/5/2008	6023117.04703897
SYS_1	0.658	FALSE	0.85991	335	8/5/2009	6023014.25984298
RAS	0.783	FALSE	1.0041	394	4/6/2009	6021653.91184188
RAS	0.964	FALSE	1.1901	372	11/15/2007	6023154.39309289
RAS	0.909	FALSE	1.1278	396	9/14/2007	6023279.82788138
RAS	1.11	FALSE	1.3748	362	2/29/2008	6023040.93301797
RAS	1.23	FALSE	1.4772	364	8/23/2007	6023008.03807063
RAS	0.819	FALSE	0.99622	392	9/13/2006	6022375.76702547
RAS	1.03	FALSE	1.2796	366	2/28/2008	6023082.50609756
SYS_1	0.854	FALSE	1.0622	334	12/23/2008	6023153.75989206
RAS	0.811	FALSE	1.0166	359	6/15/2007	6023195.04196171
RAS	0.6	FALSE	0.7945	327	8/21/2009	6022998.62011047
RAS	1.13	FALSE	1.3474	354	8/9/2007	6022816.45610473
SYS_1	0.745	FALSE	0.92907	355	4/4/2008	6023012.24213047
RAS	0.964	FALSE	1.1788	338	9/29/2006	6021767.47296648
RAS	0.828	FALSE	1.0018	379	9/14/2007	6023285.77996922
RAS	0.595	FALSE	0.76706	346	11/15/2007	6023138.84489563
RAS	0.727	FALSE	0.93612	341	8/21/2009	6023063.7098753
RAS	1.11	FALSE	1.3795	371	2/28/2008	6023080.03005263
RAS	0.966	FALSE	1.1694	345	7/20/2007	6021566.8368848
SYS_1	0.982	FALSE	1.2328	374	9/14/2007	6021566.8368848
SYS_1	1.01	FALSE	1.2573	378	4/4/2008	6023000.93801922
RAS	1.07	FALSE	1.3343	356	11/3/2007	6021824.8009358
RAS	0.831	FALSE	1.0093	373	8/24/2007	6022855.79592106
RAS	0.846	FALSE	1.0497	384	9/13/2007	6021868.48588781
SYS_1	0.532	FALSE	0.74225	345	9/21/2007	6022222.21188639
RAS	0.999	FALSE	1.2014	355	7/21/2007	6023168.54595172
RAS	1.26	FALSE	1.489	315	6/7/2007	6023023.42714748
SYS_1	0.904	FALSE	1.1001	328	6/6/2007	6022146.74189296
RAS	0.731	FALSE	0.89687	346	9/20/2006	6022341.36715989
SYS_1	0.926	FALSE	1.1539	360	3/8/2008	6021856.00789438
RAS	0.851	FALSE	1.0331	370	7/21/2007	6023177.25000255
RAS	0.66	FALSE	0.85852	352	8/20/2009	6023078.38996406
RAS	0.894	FALSE	1.0716	347	8/8/2007	6023237.18098505
RAS	0.883	FALSE	1.0679	349	8/8/2007	6023218.98089021
RAS	0.782	FALSE	0.96369	406	11/29/2007	6023006.77593406
SYS_1	8.47E-01	FALSE	1.11E+00	386	3/30/2009	
RAS	1.07	FALSE	1.2774	361	7/14/2007	6023156.67097548
SYS_1	1	FALSE	1.2465	368	3/27/2008	6021870.56888889
RAS	0.825	FALSE	1.0072	350	6/16/2007	6023144.76515938
SYS_1	1.2	FALSE	1.4959	382	11/16/2007	6023163.8199113
RAS	0.562	FALSE	0.7439	371	11/1/2010	6023081.05006371
RAS	0.949	FALSE	1.1376	344	11/2/2006	6022792.6119923
RAS	0.822	FALSE	0.99563	361	7/14/2007	6023159.46296464

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2093469.81993873	PARCEL B	SITE 00026	S0050
2093471.05812523	PARCEL B	SITE 00026	S0050
2093401.78595406	PARCEL B		S0050
2093557.0999479	PARCEL B	SITE 0000B	S0055
2094099.15693465	PARCEL B	SITE 00023	S0126
2093493.7631323	PARCEL B	SITE 0000B	S0050
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2093598.79409023	PARCEL B	SITE 0000B	S0055
2093245.79610856	PARCEL B		S0053
2093395.9129343	PARCEL B		S0005
2093649.78414573	PARCEL B	SITE 0000B	S0055
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2093556.26005456	PARCEL B	SITE 0000B	S0055
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2093563.54186414	PARCEL B	SITE 0000B	S0055
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2093885.77186273	PARCEL B	SITE 00023	S0060
2093686.96287714	PARCEL B	SITE 00024	S0056
2094236.74589831	PARCEL B		S0051
2093592.72815748	PARCEL B		S0054
2093466.28812164	PARCEL B	SITE 00026	S0050
2093231.31615065	PARCEL B		S0053
2094139.46197215	PARCEL B	SITE 00024	S0047
2093405.38798098	PARCEL B	SITE 00042	S0005
2094248.29902481	PARCEL B	SITE 00023	S051A
2093468.88391697	PARCEL B	SITE 00026	S0050
2093644.10010198	PARCEL B	SITE 0000B	S0055
2093473.60798889	PARCEL B	SITE 00026	S0050
2093473.65785757	PARCEL B	SITE 00026	S0050
2093556.77186456	PARCEL B	SITE 0000B	S0055
	PARCEL B	TBD	S0130
2093459.21891005	PARCEL B	SITE 00026	S0050
2094260.74585031	PARCEL B		S051A
2093434.90596657	PARCEL B	SITE 00026	S0050
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2093221.65015948	PARCEL B		S0186
2093373.65904181	PARCEL B	SITE 00025	S0015
2093464.53714089	PARCEL B	SITE 00026	S0050

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				78887	6PBFS-064-41	7/27/2007	Ra-226	1.7885
				78888	72-PBT-127-11	2/27/2009	Ra-226	1.785
				78889	6PBFS-010-219	4/13/2007	Ra-226	1.7839
				78890	6PBFS-051-094	5/9/2007	Ra-226	1.7838
				78891	72-PBT-128-05	3/10/2009	Ra-226	1.7834
				78892	19-PBFS-055-189	8/20/2009	Ra-226	1.7812
				78893	6PBFS-050-151	7/13/2007	Ra-226	1.7801
				78894	72-PBT-127-17	2/27/2009	Ra-226	1.7796
				78895	6PBFS-045-038	5/31/2007	Ra-226	1.777
				78896	6PBFS-055-063	11/13/2007	Ra-226	1.7757
				78897	19-PBFS-050-412	8/26/2009	Ra-226	1.7748
				78898	6PBFS-049-206	11/13/2007	Ra-226	1.7738
				78899	19-PBFS-050-472	10/19/2009	Ra-226	1.7731
				78900	6PBFS-057-094	8/13/2007	Ra-226	1.7691
				78901	6PBFS-055-088	2/21/2008	Ra-226	1.7626
				78902	6PBFS-050-311	11/14/2007	Ra-226	1.7594
				78903	6PBFS-050A-018	4/2/2008	Ra-226	1.7593
				78904	6PBFS-050-326	11/14/2007	Ra-226	1.7568
				78905	6PBFS-049-273	12/21/2007	Ra-226	1.7529
				78906	6PBFS-015-05	9/19/2006	Ra-226	1.7525
				78907	19-PBFS-050-468	10/19/2009	Ra-226	1.7512
				78908	6PBFS-014-085	10/3/2006	Ra-226	1.7485
				78909	6PBFS-049-207	11/13/2007	Ra-226	1.7482
				78910	72-PBT-125-47	3/17/2009	Ra-226	1.7473
				78911	6PBFS-056-11	6/22/2007	Ra-226	1.7455
				78912	72-PBT-126-11	2/27/2009	Ra-226	1.7426
				78913	6PBFS-051A-033	3/25/2008	Ra-226	1.7416
				78914	6PBFS-055-123DUP	4/1/2008	Ra-226	1.7394
				78915	6PBFS-051-305	1/14/2008	Ra-226	1.7392
				78916	6PBFS-055-043	10/17/2007	Ra-226	1.739
				78917	6PBFS-051-294	1/9/2008	Ra-226	1.7381
				78918	6PBFS-015-12	9/19/2006	Ra-226	1.7369
				78919	6PBFS-010-205	3/28/2007	Ra-226	1.7342
				78920	6PBFS-023-130	1/10/2007	Ra-226	1.7335
				78921	72-PBT-127-16	2/27/2009	Ra-226	1.7334
				78922	72-PBT-125-50	3/17/2009	Ra-226	1.7333
				78923	72-PBT-127-14	2/27/2009	Ra-226	1.7288
				78924	6PBFS-049-218	11/19/2007	Ra-226	1.7264
				78925	6PBFS-005-024	7/14/2006	Ra-226	1.7259
				78926	72-PBT-127-05	2/27/2009	Ra-226	1.7255
				78927	6PBFS-050-329	11/14/2007	Ra-226	1.7245
				78928	6PBFS-053-004	6/5/2007	Ra-226	1.7241
				78929	72-PBT-127-04	2/27/2009	Ra-226	1.7238
				78930	19-PBFS-050-433	10/1/2009	Ra-226	1.7235
				78931	19-PBFS-055-209	8/20/2009	Ra-226	1.7171

SYS_1	0.653	FALSE	0.84261	374	8/27/2009	6023217.61015806
SYS_1	1.12	FALSE	1.4143	354	4/4/2008	6023004.73197488
SYS_1	1.23	FALSE	1.479	376	7/30/2007	6021722.94287181
SYS_1	0.748	FALSE	0.97067	353	3/2/2009	
RAS	1.17	FALSE	1.404	352	4/16/2007	6023003.96294755
RAS	1.03	FALSE	1.2338	360	5/14/2007	6021868.46587472
SYS_1	0.751	FALSE	0.96678	356	3/11/2009	6028609.63808788
RAS	0.541	FALSE	0.72102	376	8/20/2009	6023026.54984464
RAS	0.939	FALSE	1.1274	357	7/23/2007	6023133.17003822
SYS_1	0.742	FALSE	0.98024	338	3/3/2009	6021707.57413614
RAS	0.862	FALSE	1.0528	370	6/2/2007	6021955.63597597
RAS	1.21	FALSE	1.4827	361	11/14/2007	6023005.44293147
SYS_1	0.63	FALSE	0.82472	331	8/27/2009	6023153.14014263
RAS	0.793	FALSE	0.95938	367	11/14/2007	6021566.8368848
SYS_1	0.572	FALSE	0.75462	382	10/19/2009	6023217.61015806
SYS_1	1.15	FALSE	1.3831	360	8/15/2007	6022118.58414088
SYS_1	0.902	FALSE	1.128	358	2/23/2008	6023000.68998823
RAS	1.05	FALSE	1.2926	370	11/15/2007	6023208.13215864
SYS_1	0.96	FALSE	1.1998	371	4/4/2008	6023163.94983231
RAS	1.13	FALSE	1.378	372	11/16/2007	6023220.53994222
RAS	0.731	FALSE	0.90866	378	12/27/2007	6021566.8368848
RAS	0.753	FALSE	0.92447	363	9/30/2006	6022793.72091398
SYS_1	0.728	FALSE	0.93444	379	10/19/2009	6023168.70015089
RAS	0.861	FALSE	1.0456	319	10/4/2006	6021768.40308271
RAS	1.21	FALSE	1.4796	358	11/14/2007	6021566.8368848
RAS	0.661	FALSE	0.90684	330	3/24/2009	
RAS	0.852	FALSE	1.1472	347	6/30/2007	6022783.39613147
SYS_1	0.51	FALSE	0.69509	351	3/3/2009	6021656.29897623
SYS_1	0.926	FALSE	1.1487	353	3/27/2008	6021884.05705088
QC-DUP	0.738	FALSE	0.92883	355	4/4/2008	6023012.24213047
RAS	1.1	FALSE	1.3581	349	1/15/2008	6021933.70688596
RAS	0.846	FALSE	1.0104	346	10/18/2007	6023005.05513696
SYS_1	1.12	FALSE	1.3655	346	1/9/2008	6021928.91588506
RAS	0.637	FALSE	0.78755	398	10/1/2006	6022812.92691231
SYS_1	0.848	FALSE	1.0368	345	3/30/2007	6023008.48295164
RAS	0.813	FALSE	0.99118	331	1/12/2007	6022146.84786388
SYS_1	0.588	FALSE	0.77474	354	3/3/2009	6021713.1141513
RAS	0.725	FALSE	0.94128	355	3/24/2009	6022210.16105747
SYS_1	0.569	FALSE	0.75455	341	3/2/2009	
RAS	0.852	FALSE	1.0573	366	11/20/2007	6021566.8368848
RAS	0.816	FALSE	1.4862	350	7/15/2006	6022355.52198721
SYS_1	0.813	FALSE	1.0275	336	3/2/2009	6021697.48590171
RAS	1.16	FALSE	1.4376	375	11/16/2007	6023228.06092456
RAS	0.923	FALSE	1.1063	362	6/7/2007	6023029.46716164
SYS_1	0.799	FALSE	1.0246	342	3/2/2009	6021698.77690963
RAS	0.718	FALSE	0.91826	368	10/1/2009	6023126.48993348
RAS	0.907	FALSE	1.1431	356	8/21/2009	6023014.56003922

2093447.77011406	PARCEL B	SITE 00026	S0050
2093547.82011081	PARCEL B	SITE 0000B	S0055
2093934.33311731	PARCEL B	SITE 0000A	S0064
	PARCEL B	SITE 00023	S0127
2093555.90211564	PARCEL B	SITE 0000B	S0010
2094221.49592881	PARCEL B		S0051
2095185.51499814	PARCEL B	TBD	S0128
2093555.45001681	PARCEL B	SITE 0000B	S0055
2093413.88599548	PARCEL B	SITE 00026	S0050
2094182.66792248	PARCEL B	SITE 00023	S0127
2094275.85408781	PARCEL B		S0045
2093555.50283822	PARCEL B	SITE 0000B	S0055
2093455.40002006	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093447.02011555	PARCEL B	SITE 00026	S0050
2093667.5190184	PARCEL B		S0057
2093560.79908748	PARCEL B	SITE 0000B	S0055
2093475.09190981	PARCEL B	SITE 00026	S0050
2093475.84945422	PARCEL B	SITE 00026	S050A
2093442.82097697	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093367.58687548	PARCEL B	IR Site 25	S0015
2093455.77994056	PARCEL B	SITE 00026	S0050
2093366.65085372	PARCEL B		S0014
2094093.91514723	PARCEL B	SITE 0000B	S0049
	PARCEL B	SITE 00042	S0125
2093598.74586198	PARCEL B	SITE 00024	S0056
2094103.94596706	PARCEL B	SITE 00023	S0126
2094307.47508755	PARCEL B	SITE 00023	S051A
2093563.54186414	PARCEL B	SITE 0000B	S0055
2094303.19392814	PARCEL B		S0051
2093555.08814089	PARCEL B	SITE 0000B	S0055
2094292.85405381	PARCEL B		S0051
2093368.02814756	PARCEL B	IR Site 25	S0015
2093554.7318424	PARCEL B	SITE 0000B	S0010
2093316.65292223	PARCEL B	SITE 00042	S0023
2094180.41005297	PARCEL B	SITE 00023	S0127
2093369.78404956	PARCEL B	SITE 00042	S0125
	PARCEL B	SITE 00023	S0127
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093399.12093315	PARCEL B	SITE 00042	S0005
2094214.26300365	PARCEL B	SITE 00023	S0127
2093477.01415005	PARCEL B	SITE 00026	S0050
2093238.21607123	PARCEL B		S0053
2094208.63309364	PARCEL B	SITE 00023	S0127
2093432.09986982	PARCEL B	SITE 00026	S0050
2093558.09010339	PARCEL B	SITE 0000B	S0055

				78932	6PBFS-015-081	10/31/2006	Ra-226	1.7159
				78933	6PBFS-056-33	6/25/2007	Ra-226	1.7143
				78934	6PBFS-051A-055	2/19/2009	Ra-226	1.7137
				78935	6PBFS-051A-004	3/6/2008	Ra-226	1.7115
				78936	6PBFS-018-38	10/31/2006	Ra-226	1.7113
				78937	6PBFS-049-163	9/29/2007	Ra-226	1.7098
				78938	02-PCT-186-23	10/14/2010	Ra-226	1.707
				78939	6PBFS-045-121	8/14/2007	Ra-226	1.7064
				78940	6PBFS-050-124	7/13/2007	Ra-226	1.7062
				78941	6PBFS-057-070	7/27/2007	Ra-226	1.7062
				78942	6PBFS-050-359	4/3/2008	Ra-226	1.7061
				78943	6PBFS-049-124	8/15/2007	Ra-226	1.7058
				78944	6PBFS-051A-072	4/1/2009	Ra-226	1.7044
				78945	6PBFS-045-031	4/18/2007	Ra-226	1.7036
				78946	6PBFS-014-004	9/26/2006	Ra-226	1.7019
				78947	6PBFS-055-131	4/1/2008	Ra-226	1.6959
				78948	6PBFS-055-026	10/4/2007	Ra-226	1.6912
				78949	6PBFS-050-150	7/13/2007	Ra-226	1.6896
				78950	6PBFS-051-005	5/7/2007	Ra-226	1.6869
				78951	6PBFS-050-272	11/14/2007	Ra-226	1.6862
				78952	6PBFS-050-189	8/3/2007	Ra-226	1.6858
				78953	19-PBFS-050-440	10/6/2009	Ra-226	1.6852
				78954	72-PBT-128-06	3/10/2009	Ra-226	1.6834
				78955	72-PBT-130-39	3/27/2009	Ra-226	1.6825
				78956	19-PBFS-050-410	8/26/2009	Ra-226	1.6813
				78957	72-PBT-127-12	2/27/2009	Ra-226	1.6807
				78958	6PBFS-051A-049	2/19/2009	Ra-226	1.6793
				78959	6PBFS-051-181	10/4/2007	Ra-226	1.6788
				78960	19-PBFS-050A-086	10/5/2009	Ra-226	1.6608
				78961	6PBFS-045-051	5/31/2007	Ra-226	1.655
				78962	6PBFS-049-028	5/30/2007	Ra-226	1.6499
				78963	6PBFS-014-088	10/3/2006	Ra-226	1.6467
				78964	72-PBT-130-28	3/27/2009	Ra-226	1.6403
				78965	72-PBT-127-03	2/27/2009	Ra-226	1.6383
				78966	6PBFS-050-286	11/14/2007	Ra-226	1.6377
				78967	6PBFS-050-028	6/11/2007	Ra-226	1.6358
				78968	6PBFS-018-24	10/25/2006	Ra-226	1.6352
				78969	6PBFS-010-214DUP	4/5/2007	Ra-226	1.6341
				78970	6PBFS-042-077	4/19/2007	Ra-226	1.633
				78971	72-PBT-131-03	5/8/2009	Ra-226	1.633
				78972	6PBFS-054-113	8/22/2007	Ra-226	1.6312
				78973	6PBFS-056-29	6/25/2007	Ra-226	1.6301
				78974	6PBFS-014-078	10/3/2006	Ra-226	1.627
				78975	19-PBFS-050A-074	9/24/2009	Ra-226	1.6239
				78976	6PBFS-051A-035DUP	3/25/2008	Ra-226	1.6186
				78977	6PBFS-051-102	5/31/2007	Ra-226	1.6185
				78978	6PBFS-054-097	7/20/2007	Ra-226	1.618

RAS	0.857	FALSE	1.0476	365	11/1/2006	6022740.59405172
RAS	0.85	FALSE	1.0264	353	7/1/2007	6022822.57584314
SYS_1	0.954	FALSE	1.4434	374	2/21/2009	6021870.56790464
SYS_1	0.874	FALSE	1.0783	364	3/8/2008	6021861.06693938
RAS	0.926	FALSE	1.1068	344	11/2/2006	6022794.34295997
FSS-BIAS	0.959	FALSE	1.1661	380	10/1/2007	6021566.8368848
SYS_1	0.509	FALSE	0.67387	379	10/27/2010	6023071.47987288
SYS_1	1.06	FALSE	1.2713	394	8/18/2007	6021977.64610255
RAS	0.872	FALSE	1.0491	344	7/21/2007	6023198.3159053
SYS_1	1.04	FALSE	1.2178	317	7/31/2007	6022087.85487163
SYS_1	0.884	FALSE	1.106	353	4/5/2008	6023170.45408438
FSS-BIAS	0.872	FALSE	1.0505	381	8/21/2007	6021566.8368848
SYS_1	0.884	FALSE	1.1092	350	4/1/2009	6021854.84713556
FSS-BIAS	0.897	FALSE	1.0777	372	5/17/2007	6021983.01584247
RAS	0.76	FALSE	0.91975	311	9/29/2006	6021763.64292164
SYS_1	0.762	FALSE	0.99445	353	4/4/2008	6023065.31092197
RAS	1.05	FALSE	1.2674	348	10/5/2007	6023009.50493123
RAS	1.13	FALSE	1.3617	349	7/23/2007	6023131.32489756
RAS	1.22	FALSE	1.4439	317	5/14/2007	6021898.57801922
RAS	0.82	FALSE	1.049	362	11/15/2007	6023190.96191739
RAS	0.952	FALSE	1.1413	353	8/7/2007	6023180.42289647
SYS_1	0.896	FALSE	1.1407	360	10/6/2009	6023115.38989006
SYS_1	0.575	FALSE	0.7759	335	3/11/2009	6028632.03010347
SYS_1	1.14	FALSE	1.4394	379	3/31/2009	6022795.06999263
SYS_1	0.672	FALSE	0.86949	322	8/27/2009	6023133.38985406
SYS_1	0.797	FALSE	1.0191	366	3/3/2009	6021696.32415864
SYS_1	0.463	FALSE	0.75226	365	2/24/2009	6021863.0961348
RAS	0.939	FALSE	1.1611	368	10/5/2007	6021866.65583897
SYS_1	0.788	FALSE	0.99989	381	10/5/2009	6023136.75992605
RAS	0.963	FALSE	1.1452	374	6/5/2007	6021955.41616014
SYS_1	1.11	FALSE	1.3176	353	5/31/2007	6021566.8368848
RAS	0.827	FALSE	0.99729	305	10/4/2006	6021773.27315173
SYS_1	0.845	FALSE	1.0935	383	3/31/2009	6022785.58805622
SYS_1	0.612	FALSE	0.80375	351	3/2/2009	6021704.31692481
RAS	0.774	FALSE	0.93268	371	11/15/2007	6023148.1860843
RAS	0.962	FALSE	1.1487	353	6/14/2007	6023152.96789889
RAS	0.831	FALSE	1.0073	332	10/27/2006	6022751.1140438
QC-DUP	1.18	FALSE	1.3929	334	4/9/2007	
RAS	1.19	FALSE	1.4266	378	5/3/2007	6021816.66512531
SYS_1	0.534	FALSE	0.71198	352	5/12/2009	6021476.03785381
SYS_1	0.625	FALSE	0.84045	375	8/25/2007	6022170.85306522
RAS	0.689	FALSE	0.90175	355	7/1/2007	6022815.71594872
RAS	0.97	FALSE	1.1632	267	10/3/2006	6021756.37292306
SYS_1	0.713	FALSE	0.90707	399	9/24/2009	6023155.10995497
QC-DUP	0.788	FALSE	1.015	363	3/27/2008	6021890.80310039
RAS	1.33	FALSE	1.5842	366	6/6/2007	6021893.23813489
SYS_1	0.949	FALSE	1.1363	356	7/24/2007	6022246.44084056

2093470.5190843	PARCEL B	SITE 00025	S0015
2093651.86386597	PARCEL B	SITE 00024	S0056
2094237.38106765	PARCEL B		S051A
2094236.7659114	PARCEL B		S051A
2093443.88790397	PARCEL B	SITE 00025	S0018
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093218.91984998	PARCEL B		S0186
2094270.51289114	PARCEL B	TBD	S0045
2093469.96101455	PARCEL B	SITE 00026	S0050
2093688.57901564	PARCEL B		S0057
2093462.86686864	PARCEL B	SITE 00026	S0050
2094093.91514723	PARCEL B	SITE 0000B	S0049
2094237.80199856	PARCEL B		S051A
2094274.6729878	PARCEL B		S0045
2093354.00094464	PARCEL B		S0014
2093628.83504064	PARCEL B	SITE 0000B	S0055
2093553.67902298	PARCEL B	SITE 0000B	S0055
2093418.4348709	PARCEL B	SITE 00026	S0050
2094339.36413139	PARCEL B	SITE 00060	S0051
2093541.33291906	PARCEL B	SITE 0000B	S0050
2093467.99710773	PARCEL B	SITE 00026	S0050
2093403.13995397	PARCEL B	TBD	S0050
2095203.4919963	PARCEL B	TBD	S0128
2093732.63010864	PARCEL B	SITE 00024	S0130
2093429.57986173	PARCEL B	SITE 00026	S0050
2094226.40996097	PARCEL B	SITE 00023	S0127
2094198.47793023	PARCEL B		S051A
2094230.98606731	PARCEL B		S0051
2093622.52993514	PARCEL B	SITE 0000B	S050A
2094293.34388223	PARCEL B		S0045
2094093.91514723	PARCEL B	SITE 0000B	S0049
2093370.51108223	PARCEL B		S0014
2093833.44913273	PARCEL B	SITE 00024	S0130
2094206.37489606	PARCEL B	SITE 00023	S0127
2093446.83901356	PARCEL B	SITE 00026	S0050
2093483.65488482	PARCEL B	SITE 00026	S0050
2093477.83796731	PARCEL B	SITE 00025	S0018
	PARCEL B	Final Status Survey	S0010
2094114.65887214	PARCEL B		S0042
2093614.8399899	PARCEL B	TBD	S0131
2093654.23787698	PARCEL B	SITE 00010	S0054
2093642.0049618	PARCEL B	SITE 00024	S0056
2093369.16101931	PARCEL B		S0014
2093510.72996189	PARCEL B	SITE 0000B	S050A
2094319.15715081	PARCEL B	SITE 00023	S051A
2094342.18400764	PARCEL B	SITE 00060	S0051
2093588.6569714	PARCEL B	SITE 00010	S0054

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				78980	6PBFS-051A-049DUP	2/19/2009	Ra-226	1.6136
				78981	6PBFS-005-111	10/21/2006	Ra-226	1.613
				78982	6PBFS-037-15	2/2/2007	Ra-226	1.6129
				78983	6PBFS-051A-035	3/25/2008	Ra-226	1.6125
				78984	6PBFS-047-17	4/9/2007	Ra-226	1.6078
				78985	6PBFS-047-07	4/9/2007	Ra-226	1.6008
				78986	6PBFS-010-220	4/13/2007	Ra-226	1.5993
				78987	72-PBT-127-08	2/27/2009	Ra-226	1.5992
				78988	6PBFS-010-239	6/7/2007	Ra-226	1.5973
				78989	6PBFS-045-072	7/2/2007	Ra-226	1.596
				78990	72-PBT-130-07DUP	3/11/2009	Ra-226	1.5951
				78991	6PBFS-045-098	7/13/2007	Ra-226	1.594
				78992	6PBFS-051A-021	3/25/2008	Ra-226	1.592
				78993	6PBFS-051-271	12/11/2007	Ra-226	1.5914
				78994	6PBFS-050-129	7/14/2007	Ra-226	1.5905
				78995	19-PBFS-050-413	8/26/2009	Ra-226	1.5883
				78996	19-PBFS-050-426	9/24/2009	Ra-226	1.5862
				78997	72-PBT-127-03DUP	2/27/2009	Ra-226	1.5861
				78998	6PBFS-040-17	1/31/2007	Ra-226	1.5845
				78999	19-PBFS-055-187	8/13/2009	Ra-226	1.5825
				79000	19-PBFS-055-210	8/20/2009	Ra-226	1.5748
				79001	19-PBFS-050A-038	8/27/2009	Ra-226	1.5748
				79002	6PBFS-051-150	7/14/2007	Ra-226	1.5699
				79003	72-PBT-126-05DUP	2/27/2009	Ra-226	1.5692
				79004	6PBFS-053-066	6/19/2007	Ra-226	1.5684
				79005	72-PBT-125-21	2/23/2009	Ra-226	1.5656
				79006	19-PBFS-050-471	10/19/2009	Ra-226	1.5651
Parcel B	Trench	Th-232	1.23	90428	6PBFS-018-04	10/20/2006	Th-232	1.98
				90429	6PBFS-018-04	10/20/2006	Th-232	1.98
				90430	6PBFS-049-251	12/14/2007	Th-232	1.89
				90431	6PBFS-050-371DUP	12/13/2008	Th-232	1.86
				90432	6PBFS-055-109	2/28/2008	Th-232	1.85
				90433	6PBFS-055-150	12/17/2008	Th-232	1.8
				90434	6PBFS-040-50	2/26/2007	Th-232	1.78
				90435	6PBFS-010-031DUP	11/9/2006	Th-232	1.77
				90436	6PBFS-056-093	9/8/2007	Th-232	1.76
				90437	02-PCT-186-62	11/9/2010	Th-232	1.72
				90438	6PBFS-010-031	11/9/2006	Th-232	1.67
				90439	6PBFS-050-371	12/13/2008	Th-232	1.67
				90440	6PBFS-005-096	9/8/2006	Th-232	1.65
				90441	6PBFS-018-50	10/20/2006	Th-232	1.65
				90442	6PBFS-018-50	12/21/2006	Th-232	1.65
				90443	02-PCT-186-67	11/9/2010	Th-232	1.56
				90444	6PBFS-050-375	12/13/2008	Th-232	1.53
				90445	72-PBT-125-08	2/11/2009	Th-232	1.53
				90446	6PBFS-055-105	2/28/2008	Th-232	1.52

SYS_1	0.624	FALSE	0.80609	367	10/26/2010	6023079.97001338
QC-DUP	0.379	FALSE	1.001	365	2/24/2009	6021863.0961348
RAS	0.792	FALSE	0.95606	418	10/24/2006	6022373.61315839
RAS	0.792	FALSE	0.96604	390	2/6/2007	6023151.82715313
SYS_1	0.772	FALSE	0.97011	363	3/27/2008	6021890.80310039
RAS	1.04	FALSE	1.259	371	4/18/2007	6022103.76199205
RAS	1.01	FALSE	1.222	401	4/17/2007	6022101.20097356
RAS	0.971	FALSE	1.1753	364	4/17/2007	6023006.83302055
SYS_1	0.577	FALSE	0.76423	340	3/2/2009	
RAS	0.79	FALSE	0.98104	325	6/9/2007	6023001.88289922
SYS_1	0.913	FALSE	1.1016	366	7/3/2007	6021952.13598298
QC-DUP	0.372	FALSE	0.55301	360	3/16/2009	
RAS	0.868	FALSE	1.032	344	7/17/2007	6022082.63309731
SYS_1	0.731	FALSE	0.92212	381	3/26/2008	6021870.56790464
RAS	0.839	FALSE	1.0391	364	12/12/2007	6021874.02590297
RAS	0.891	FALSE	1.0705	354	7/21/2007	6023209.09409897
SYS_1	0.641	FALSE	0.82805	342	8/27/2009	6023170.47016047
RAS	0.539	FALSE	0.72522	365	9/24/2009	6023126.40988114
QC-DUP	0.58	FALSE	0.76547	351	3/2/2009	6021704.31692481
SYS_1	0.819	FALSE	0.99829	369	2/3/2007	6022508.64897755
RAS	0.734	FALSE	0.93445	377	8/13/2009	6022999.06991272
RAS	0.71	FALSE	0.90382	328	8/21/2009	6023015.27001156
SYS_1	0.608	FALSE	0.78876	363	8/27/2009	6023114.71010138
RAS	0.926	FALSE	1.1141	347	7/19/2007	6021863.62598939
QC-DUP	0.697	FALSE	0.89952	347	3/3/2009	6021642.58509289
RAS	0.922	FALSE	1.2141	345	6/30/2007	6023014.50688972
RAS	0.629	FALSE	0.82576	343	2/25/2009	6022221.46812147
SYS_1	0.699	FALSE	0.89106	367	10/19/2009	6023207.30998181
SYS_1	0.09	TRUE	0.21			6022745.98413281
SYS_1	0.09	TRUE	0.21		11/24/2008	6022745.98413281
FSS-SYS	0.067	TRUE	0.29	351		6021566.8368848
QC-DUP	0.06	TRUE	0.20			
RAS	0.19	TRUE	0.34			6023007.36090663
SYS_1	0.08	TRUE	0.22			6023074.72691363
FSS-SYS	0.08	TRUE	0.22			
QC-DUP	0.1	TRUE	0.24			
FSS-SYS	0.11	TRUE	0.23		11/24/2008	6022720.03503773
FSS-SYS	0.0515	TRUE	0.404			6023084.5700698
RAS	0.1	TRUE	0.21			6022946.46404681
SYS_1	0.10	TRUE	0.23		2/14/2009	6023149.13391705
RAS	0.10	TRUE	0.22			6022373.18599388
FSS-SYS	0.08	TRUE	0.21		11/26/2008	6022736.81485981
FSS-SYS	0.08	TRUE	0.21			6022736.81485981
FSS-SYS	0.0527	TRUE	0.305			6023093.78986764
SYS_1	0.06	TRUE	0.23		2/14/2009	6023168.67915355
SYS_1	0.07	TRUE	0.23			
RAS	0.03	TRUE	0.30			6022998.57910006

2093220.22988673	PARCEL B		S0186
2094198.47793023	PARCEL B		S051A
2093396.3148364	PARCEL B		S0005
2093288.73204631	PARCEL B	SITE 00026	S0037
2094319.15715081	PARCEL B	SITE 00023	S051A
2094134.12307206	PARCEL B		S0047
2094104.23303998	PARCEL B		S0047
2093552.34208339	PARCEL B	SITE 0000B	S0010
	PARCEL B	SITE 00023	S0127
2093555.86208947	PARCEL B	SITE 0000B	S0010
2094280.52402598	PARCEL B		S0045
	PARCEL B	TBD	S0130
2094173.11315157	PARCEL B		S0045
2094214.01694115	PARCEL B		S051A
2094246.48603632	PARCEL B		S0051
2093466.22086456	PARCEL B	SITE 00026	S0050
2093462.60997939	PARCEL B	SITE 00026	S0050
2093431.96010631	PARCEL B	SITE 00026	S0050
2094206.37489606	PARCEL B	SITE 00023	S0127
2093639.54105598	PARCEL B	SITE 00010	S0040
2093556.51989657	PARCEL B	SITE 0000B	S0055
2093555.68984573	PARCEL B	SITE 0000B	S0055
2093609.77011815	PARCEL B	SITE 0000B	S050A
2094226.92603606	PARCEL B		S0051
2094095.21895039	PARCEL B	SITE 00023	S0126
2093212.20595264	PARCEL B		S0053
2093388.30205715	PARCEL B	SITE 00042	S0125
2093456.67987314	PARCEL B	SITE 00026	S0050
2093477.92786214	PARCEL B	SITE 00025	S0018
2093477.92786214	PARCEL B	SITE 00025	S0018
2094093.91514723	PARCEL B	SITE 0000B	S0049
	PARCEL B	Final Status Survey	S0050
2093547.68789323	PARCEL B	SITE 0000B	S0055
2093635.94493456	PARCEL B	SITE 0000B	S0055
	PARCEL B	Final Status Survey	S0040
	PARCEL B	Final Status Survey	S0010
2093519.14792407	PARCEL B	SITE 00025	S0056
2093246.94013515	PARCEL B		S0186
2093622.46202189	PARCEL B	TBD	S0010
2093435.86396989	PARCEL B	SITE 00026	S0050
2093397.15604205	PARCEL B		S0005
2093488.72803739	PARCEL B	SITE 00025	S0018
2093488.72803739	PARCEL B	SITE 00025	S0018
2093282.13002539	PARCEL B		S0186
2093465.73202039	PARCEL B	SITE 00026	S0050
	PARCEL B		S0125
2093562.98805948	PARCEL B	SITE 0000B	S0055

				90447	6PBFS-050A-019	12/13/2008	Th-232	1.51
				90448	6PBFS-051-333	2/1/2008	Th-232	1.48
				90449	02-PCT-186-69	11/9/2010	Th-232	1.45
				90450	6PBFS-055-067	11/19/2007	Th-232	1.44
				90451	02-PCT-186-65	11/9/2010	Th-232	1.44
				90452	6PBFS-015-03	9/19/2006	Th-232	1.43
				90453	6PBFS-015-03	9/19/2006	Th-232	1.43
				90454	6PBFS-015-124	12/20/2006	Th-232	1.42
				90455	6PBFS-015-124	12/20/2006	Th-232	1.42
				90456	19-PBFS-050A-105DUP	10/15/2009	Th-232	1.38
				90457	6PBFS-049-279	1/10/2008	Th-232	1.37
				90458	6PBFS-050A-024	12/13/2008	Th-232	1.37
				90459	02-PCT-186-66	11/9/2010	Th-232	1.36
				90460	6PBFS-023-187	3/13/2007	Th-232	1.34
				90461	6PBFS-051A-038	11/24/2008	Th-232	1.34
				90462	6PBFS-005-115	11/14/2006	Th-232	1.33
				90463	6PBFS-037-54DUP	3/13/2007	Th-232	1.33
				90464	19-PBFS-050-484DUP	10/26/2009	Th-232	1.33
				90465	6PBFS-015-110	12/20/2006	Th-232	1.32
				90466	6PBFS-037-54	3/13/2007	Th-232	1.32
				90467	6PBFS-029-13	12/6/2006	Th-232	1.31
				90468	19-PBFS-050-484	10/26/2009	Th-232	1.3
				90469	6PBFS-018-65	12/19/2006	Th-232	1.29
				90470	6PBFS-051-322	1/22/2008	Th-232	1.29
				90471	6PBFS-055-111	2/28/2008	Th-232	1.29
				90472	6PBFS-055-110	2/28/2008	Th-232	1.27
				90473	6PBFS-050-260	11/14/2007	Th-232	1.26
				90474	6PBFS-055-071	11/28/2007	Th-232	1.26
				90475	02-PCT-186-64	11/9/2010	Th-232	1.26
				90476	6PBFS-051-256	11/5/2007	Th-232	1.25
				90477	02-PCT-186-58	11/9/2010	Th-232	1.24
				90478	6PBFS-008-11	8/12/2006	Th-232	1.23

SYS_1	0.09	TRUE	0.26			
RAS	0.134	TRUE	0.27	391		6021873.87596889
FSS-SYS	0.0700	TRUE	0.319			6023099.38992205
RAS	0.147	TRUE	0.27	370		6023004.00887921
FSS-SYS	0.0535	TRUE	0.373			6023090.42996623
RAS	0.09	TRUE	0.20			6022789.7360138
RAS	0.09	TRUE	0.2		11/24/2008	6022789.7360138
FSS-SYS	0.09	TRUE	0.19			6022748.4349153
FSS-SYS	0.09	TRUE	0.19		11/24/2008	6022748.4349153
QC-DUP	0.05	TRUE	0.37			
FSS-SYS	0.096	TRUE	0.24	392		6021566.8368848
SYS_1	0.11	TRUE	0.20			
FSS-SYS	0.143	TRUE	0.336			6023088.15995763
FSS-SYS	0.09	TRUE	0.21			6022145.73795797
SYS_1	0.05	TRUE	0.19			
FSS-SYS	0.08	TRUE	0.18			6022332.69591738
QC-DUP	0.09	TRUE	0.20			6023219.27583714
QC-DUP	0.04	TRUE	0.30			
FSS-SYS	0.162	TRUE	0.27	344		6022783.11988531
FSS-SYS	0.09	TRUE	0.17			6023219.27583714
FSS-SYS	0.10	TRUE	0.23		11/29/2008	6022764.04610455
FSS-SYS	0.07	TRUE	0.31		11/22/2009	6023115.63004705
FSS-SYS	0.109	TRUE	0.23	375		6022833.21197672
RAS	0.143	TRUE	0.26	361		6021868.6059663
RAS	0.15	TRUE	0.25	395		6023037.88610806
RAS	0.03	TRUE	0.25			6023013.82086746
RAS	0.11	TRUE	0.22	372		6023154.39309289
RAS	0.151	TRUE	0.27	387		
FSS-SYS	0.0521	TRUE	0.298			6023084.86993797
SYS_1	0.211	TRUE	0.3	224		6021867.21587722
FSS-SYS	0.0877	TRUE	0.255			6023081.61994447
FSS-SYS	0.148	TRUE	0.24	329		

	PARCEL B	Final Status Survey	S050A
2094246.08610272	PARCEL B		S0051
2093297.56011264	PARCEL B		S0186
2093559.83911565	PARCEL B	SITE 0000B	S0055
2093269.27998547	PARCEL B		S0186
2093371.98712914	PARCEL B	IR Site 25	S0015
2093371.98712914	PARCEL B	IR Site 25	S0015
2093465.69691548	PARCEL B	IR Site 25	S0015
2093465.69691548	PARCEL B	Final Status Survey	S0015
	PARCEL B	Final Status Survey	S050A
2094093.91514723	PARCEL B	SITE 0000B	S0049
	PARCEL B	Final Status Survey	S050A
2093280.00995089	PARCEL B		S0186
2093319.06302239	PARCEL B	SITE 00042	S0023
	PARCEL B	Final Status Survey	S051A
2093397.74987289	PARCEL B	SITE 00042	S0005
2093256.49096906	PARCEL B	Final Status Survey	S0037
	PARCEL B	Final Status Survey	S0050
2093379.83094548	PARCEL B	Final Status Survey	S0015
2093256.49096906	PARCEL B	SITE 00026	S0037
2093603.13594507	PARCEL B	SITE 00024	S0029
2093403.57007122	PARCEL B	TBD	S0050
2093416.89714432	PARCEL B	SITE 00025	S0018
2094250.1261209	PARCEL B		S0051
2093594.68714306	PARCEL B	SITE 0000B	S0055
2093551.30205923	PARCEL B	SITE 0000B	S0055
2093493.7631323	PARCEL B		S0050
	PARCEL B	SITE 0000B	S0055
2093267.15991098	PARCEL B		S0186
2094245.92599806	PARCEL B		S0051
2093223.84011573	PARCEL B		S0186
	PARCEL B		S0008

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel C	Fill	Ra-226	1.57	73975	04-PE-E0385-04	1/24/2011	Ra-226	3.008	FSS-BIAS
				73976	04-PE-E0382-02	1/25/2011	Ra-226	2.952	FSS-BIAS
				73977	04-PE-E0383-22	1/25/2011	Ra-226	2.908	SYS_1
				73978	18-PE-E0336-25	11/1/2010	Ra-226	2.892	FSS-BIAS
				73979	04-PE-E0390-02	2/1/2011	Ra-226	2.89	FSS-BIAS
				73980	04-PE-E0383-05	1/25/2011	Ra-226	2.728	FSS-BIAS
				73981	04-PE-E0390-08	2/1/2011	Ra-226	2.418	FSS-BIAS
				73982	18-PE-E0339-20	10/19/2010	Ra-226	2.38	FSS-BIAS
				73983	18-PE-E0336-20	11/1/2010	Ra-226	2.316	FSS-BIAS
				73984	04-PE-E0383-04	1/25/2011	Ra-226	2.293	FSS-BIAS
				73985	04-PE-E0390-36	2/1/2011	Ra-226	2.283	SYS_1
				73986	04-PE-E0383-18	1/25/2011	Ra-226	2.24	SYS_1
				73987	18-PE-E0336-22	11/1/2010	Ra-226	2.132	FSS-BIAS
				73988	04-PE-E0383-08	1/25/2011	Ra-226	2.093	FSS-BIAS
				73989	18-PE-E0336-24	11/1/2010	Ra-226	2.06	FSS-BIAS
				73990	04-PE-E0383-12	1/25/2011	Ra-226	2.058	FSS-BIAS
				73991	12-PE-E0840-04	7/10/2013	Ra-226	2.039	RAS
				73992	18-PE-D0334-03	10/13/2010	Ra-226	2.0366	SYS_1
				73993	12-PE-E0840-08	7/10/2013	Ra-226	2.028	RAS
				73994	18-PE-E0336-28	11/1/2010	Ra-226	1.984	FSS-BIAS
				73995	18-PE-D0334-19	10/13/2010	Ra-226	1.9835	FSS-BIAS
				73996	12-PE-E0804-16	3/15/2013	Ra-226	1.972	SYS_1
				73997	18-PG-C0307-26	8/24/2010	Ra-226	1.9608	RAS
				73998	04-PE-E0383-30	1/25/2011	Ra-226	1.934	SYS_1
				73999	12-PE-E0840-02	7/10/2013	Ra-226	1.92	RAS
				74000	18-PG-C0311-15	8/30/2010	Ra-226	1.895	SYS_1
				74001	04-PE-E0385-02	1/24/2011	Ra-226	1.891	FSS-BIAS
				74002	18-PE-E0336-27	11/1/2010	Ra-226	1.89	FSS-BIAS
				74003	12-PE-E0840-01	7/10/2013	Ra-226	1.866	RAS
				74004	12-PE-E0838-34	7/9/2013	Ra-226	1.86	SYS_1
				74005	18-PG-C0309-24	8/27/2010	Ra-226	1.8429	RAS
				74006	12-PE-E0838-49	8/21/2013	Ra-226	1.836	SYS_1
				74007	18-PG-C0312-06	8/30/2010	Ra-226	1.7799	SYS_1
				74008	12-PE-E0840-09	7/10/2013	Ra-226	1.779	RAS
				74009	18-PG-C0302-35	8/24/2010	Ra-226	1.7658	RAS
				74010	18-PG-C0301-46	10/7/2010	Ra-226	1.7591	SYS_1
				74011	04-PE-E0392-06	4/8/2011	Ra-226	1.754	RAS
				74012	12-PE-E0838-37	7/19/2013	Ra-226	1.753	RAS
				74013	12-PE-E0838-13	7/9/2013	Ra-226	1.75	RAS
				74014	18-PE-E0336-04	11/1/2010	Ra-226	1.746	SYS_1
				74015	18-PG-C0309-38	10/4/2010	Ra-226	1.7424	RAS
				74016	18-PE-E0339-01	10/19/2010	Ra-226	1.694	SYS_1
				74017	12-PE-E0840-16IDUP	7/10/2013	Ra-226	1.692	QC-DUP
				74018	04-PE-E0383-20	1/25/2011	Ra-226	1.683	SYS_1
				74019	04-PE-E0383-28	1/25/2011	Ra-226	1.676	SYS_1
				74020	12-PE-E0838-02	7/9/2013	Ra-226	1.671	RAS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD	PARCEL DSC	SITEDSC
0.51926	FALSE	0.982	375	1/29/2011			Parcel C	E0385
0.65671	FALSE	1.227	387	1/31/2011			Parcel C	E0382
0.46061	FALSE	0.925	306	1/31/2011			Parcel C	E0383
	FALSE		335	1/24/2011			Parcel C	E0336
0.4498	FALSE	0.9317	333	2/10/2011			Parcel C	E0390
0.54945	FALSE	1.067	317	1/31/2011			Parcel C	E0383
0.4478	FALSE	0.908	345	2/10/2011			Parcel C	E0390
0.41159	FALSE	0.9178	348	1/21/2011			Parcel C	E0339
	FALSE		381	1/24/2011			Parcel C	E0336
0.45834	FALSE	0.8473	338	1/31/2011			Parcel C	E0383
0.53706	FALSE	0.7409	337	2/11/2011			Parcel C	E0390
0.50723	FALSE	0.9676	324	1/31/2011			Parcel C	E0383
	FALSE		327	1/24/2011			Parcel C	E0336
0.42281	FALSE	0.6156	305	1/31/2011			Parcel C	E0383
	FALSE		355	1/24/2011			Parcel C	E0336
0.64759	FALSE	0.9101	305	1/31/2011			Parcel C	E0383
0.466	FALSE		336.71	7/15/2013			Parcel C	E0840
0.64	FALSE	0.84159	372	12/14/2010			Parcel C	D0334
0.4042	FALSE		336.5	7/15/2013			Parcel C	E0840
	FALSE		313	1/24/2011			Parcel C	E0336
0.573	FALSE	0.7739	367	12/15/2010			Parcel C	D0334
0.36653	FALSE	0.5399	356	3/26/2013			Parcel C	E0804
0.696	FALSE	0.93422	378	9/21/2010			Parcel C	C0307
0.42152	FALSE	0.5952	335	2/1/2011			Parcel C	E0383
0.4635	FALSE		325.37	7/15/2013			Parcel C	E0840
0.717	FALSE	0.93069	352	9/29/2010			Parcel C	C0311
0.68952	FALSE	0.9297	319	1/29/2011			Parcel C	E0385
	FALSE		352	1/24/2011			Parcel C	E0336
0.4789	FALSE		348.33	7/15/2013			Parcel C	E0840
0.3318	FALSE		358.59	7/12/2013			Parcel C	E0838
0.621	FALSE	0.81519	393	9/29/2010			Parcel C	C0309
0.3515	FALSE		358.53	8/23/2013			Parcel C	E0838
0.716	FALSE	0.92722	347	9/22/2010			Parcel C	C0312
0.4413	FALSE		352.24	7/15/2013			Parcel C	E0840
0.701	FALSE	0.90788	359	9/9/2010			Parcel C	C0302
0.754	FALSE	0.97803	353	10/28/2010			Parcel C	C0301
0.35731	FALSE	0.5146	366	4/11/2011			Parcel C	E0392
0.3526	FALSE		329.99	7/22/2013			Parcel C	E0838
0.4458	FALSE		342.75	7/11/2013			Parcel C	E0838
	FALSE		341	1/27/2011			Parcel C	E0336
0.678	FALSE	0.87341	371	10/5/2010			Parcel C	C0309
0.3824	FALSE	0.7549	357	1/21/2011			Parcel C	E0339
0.3887	FALSE		346.18	7/15/2013			Parcel C	E0840
0.35334	FALSE	0.6572	308	1/31/2011			Parcel C	E0383
0.30053	FALSE	0.4584	327	1/31/2011			Parcel C	E0383
0.3729	FALSE		342.24	7/11/2013			Parcel C	E0838

TRENCHUNIT
S0195
S0191
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				74021	12-PE-E0840-13	7/10/2013	Ra-226	1.661	SYS_1
				74022	04-PE-E0440-04	4/13/2011	Ra-226	1.656	RAS
				74023	12-PE-E0838-21	7/9/2013	Ra-226	1.655	SYS_1
				74024	18-PG-C0301-31	8/24/2010	Ra-226	1.6546	RAS
				74025	04-PE-E0383-48	2/22/2011	Ra-226	1.634	SYS_1
				74026	18-PE-E0336-26	11/1/2010	Ra-226	1.629	FSS-BIAS
				74027	04-PE-E0383-06	1/25/2011	Ra-226	1.628	FSS-BIAS
				74028	12-PE-E0838-23	7/9/2013	Ra-226	1.623	SYS_1
				74029	12-PE-E0840-32	7/31/2013	Ra-226	1.62	FSS-SYS
				74030	04-PE-E0440-02	4/13/2011	Ra-226	1.614	RAS
				74031	18-PG-C0301-10	8/24/2010	Ra-226	1.6104	SYS_1
				74032	12-PE-E0838-74	9/13/2013	Ra-226	1.602	FSS-SYS
				74033	12-PE-E0836-42	9/10/2013	Ra-226	1.6	FSS-SYS
				74034	12-PE-E0836-41	9/10/2013	Ra-226	1.595	FSS-SYS
				74035	04-PE-E0392-36	4/13/2011	Ra-226	1.593	RAS
				74036	18-PG-C0327-26	9/22/2010	Ra-226	1.5889	RAS
				74037	04-PE-E0390-11	2/1/2011	Ra-226	1.584	FSS-BIAS
				74038	04-PE-E0390-26	2/1/2011	Ra-226	1.584	SYS_1
				74039	04-PE-E0390-32	2/1/2011	Ra-226	1.583	SYS_1
				74040	18-PE-D0332-36	1/31/2011	Ra-226	1.583	SYS_2
				74041	04-PE-E0383-14	1/25/2011	Ra-226	1.579	SYS_1
				74042	04-PE-E0385-27	2/15/2011	Ra-226	1.577	RAS
				74043	12-PE-E0840-07	7/10/2013	Ra-226	1.577	RAS
				74044	12-PE-E0840-37	7/31/2013	Ra-226	1.575	FSS-SYS
				74045	04-PE-E0492-01	9/13/2011	Ra-226	1.574	RAS
				74046	18-PG-C0302-34	8/24/2010	Ra-226	1.5713	RAS
				74047	18-PG-C0301-63	11/3/2010	Ra-226	1.5706	RAS
				74048	04-PE-E0440-34	4/13/2011	Ra-226	1.569	SYS_1
Parcel C	Fill	Th-232	1.23	82847	04-PE-E0392-53	4/28/2011	Th-232	1.83	FSS-SYS
				82848	18-PE-D0334-68	3/14/2011	Th-232	1.74	FSS-SYS
				82849	04-PE-E0390-68	3/3/2011	Th-232	1.7	FSS-SYS
				82850	18-PE-D0334-66	3/14/2011	Th-232	1.68	FSS-SYS
				82851	04-PE-E0511-41	8/10/2011	Th-232	1.65	FSS-SYS
				82852	04-PE-E0440-40	4/19/2011	Th-232	1.63	FSS-SYS
				82853	04-PE-E0383-76	3/17/2011	Th-232	1.62	FSS-SYS
				82854	04-PE-E0390-61	3/3/2011	Th-232	1.58	FSS-SYS
				82855	04-PE-E0502-19DUP	6/29/2011	Th-232	1.57	QC-DUP
				82856	18-PE-D0334-74	3/14/2011	Th-232	1.54	FSS-SYS
				82857	04-PE-D0457-32	4/26/2011	Th-232	1.54	FSS-SYS
				82858	04-PE-D0457-30	4/26/2011	Th-232	1.52	FSS-SYS
				82859	04-PE-E0385-44	3/3/2011	Th-232	1.5	FSS-SYS
				82860	04-PE-E0392-52	4/28/2011	Th-232	1.49	FSS-SYS
				82861	04-PE-D0457-33	4/26/2011	Th-232	1.48	FSS-SYS
				82862	04-PE-E0392-44	4/28/2011	Th-232	1.46	FSS-SYS
				82863	18-PE-D0334-66DUP	3/14/2011	Th-232	1.46	QC-DUP
				82864	04-PE-E0510-24	6/27/2011	Th-232	1.45	FSS-SYS
				82865	04-PE-E0492-59	11/8/2011	Th-232	1.45	FSS-SYS

0.522	FALSE		362.14	7/15/2013			Parcel C	E0840
0.37835	FALSE	0.5308	331	4/14/2011			Parcel C	E0440
0.392	FALSE		343.21	7/12/2013			Parcel C	E0838
0.598	FALSE	0.83471	374	9/28/2010			Parcel C	C0301
0.3621	FALSE	0.5156	307	2/25/2011			Parcel C	E0383
	FALSE		309	1/24/2011			Parcel C	E0336
0.36699	FALSE	0.5265	315	2/3/2011			Parcel C	E0383
0.4518	FALSE		351.92	7/12/2013			Parcel C	E0838
0.4465	FALSE		318.89	8/2/2013			Parcel C	E0840
0.43919	FALSE	0.6003	325	4/14/2011			Parcel C	E0440
0.691	FALSE	0.88811	355	9/28/2010			Parcel C	C0301
0.3702	FALSE		341.26	9/19/2013			Parcel C	E0838
0.3979	FALSE		329.21	9/13/2013			Parcel C	E0836
0.3659	FALSE		319.11	9/13/2013			Parcel C	E0836
0.40191	FALSE	0.5578	300	4/15/2011			Parcel C	E0392
0.505	FALSE	0.68092	364	11/1/2010			Parcel C	C0327
0.4153	FALSE	0.5715	321	2/11/2011			Parcel C	E0390
0.52029	FALSE	0.6879	346	2/10/2011			Parcel C	E0390
0.36448	FALSE	0.5071	363	2/11/2011			Parcel C	E0390
0.36229	FALSE	0.5129	358	2/11/2011			Parcel C	D0332
0.38049	FALSE	0.5306	307	1/31/2011			Parcel C	E0383
0.39437	FALSE	0.54	352	2/18/2011			Parcel C	E0385
0.4	FALSE		330.14	7/15/2013			Parcel C	E0840
0.4	FALSE		336.8	8/5/2013			Parcel C	E0840
0.40807	FALSE	0.5647	384	9/27/2011			Parcel C	E0492
0.686	FALSE	0.89241	367	9/9/2010			Parcel C	C0302
0.779	FALSE	0.98263	322	11/5/2010			Parcel C	C0301
0.40757	FALSE	0.5605	308	4/15/2011			Parcel C	E0440
0.164	TRUE	0.375					Parcel C	E0392
0.0818	TRUE	0.300					Parcel C	D0334
0.0501	TRUE	0.395					Parcel C	E0390
0.0330	TRUE	0.270					Parcel C	D0334
0.149	TRUE	0.284					Parcel C	E0511
0.0851	TRUE	0.337					Parcel C	E0440
0.0489	TRUE	0.328					Parcel C	E0383
0.0278	TRUE	0.285					Parcel C	E0390
0.0635	TRUE	0.264					Parcel C	E0502
0.0535	TRUE	0.344					Parcel C	D0334
0.0536	TRUE	0.387					Parcel C	D0457
0.101	TRUE	0.316					Parcel C	D0457
0.0782	TRUE	0.275					Parcel C	E0385
0.0603	TRUE	0.277					Parcel C	E0392
0.0447	TRUE	0.348					Parcel C	D0457
0.0818	TRUE	0.324					Parcel C	E0392
0.0680	TRUE	0.246					Parcel C	D0334
0.0295	TRUE	0.214					Parcel C	E0510
0.0313	TRUE	0.249					Parcel C	E0492

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				82866	04-PE-E0385-38	3/3/2011	Th-232	1.43	FSS-SYS
				82867	04-PE-E0385-38DUP	3/3/2011	Th-232	1.43	QC-DUP
				82868	04-PE-E0515-15	9/13/2011	Th-232	1.42	FSS-SYS
				82869	04-PE-E0440-50	4/19/2011	Th-232	1.41	FSS-SYS
				82870	04-PE-E0392-46	4/28/2011	Th-232	1.39	FSS-SYS
				82871	04-PE-E0390-63	3/3/2011	Th-232	1.38	FSS-SYS
				82872	04-PE-E0440-35DUP	4/19/2011	Th-232	1.37	QC-DUP
				82873	04-PE-E0392-48	4/28/2011	Th-232	1.36	FSS-SYS
				82874	04-PE-D0437-15	4/21/2011	Th-232	1.36	FSS-SYS
				82875	04-PE-E0440-46	4/19/2011	Th-232	1.36	FSS-SYS
				82876	18-PE-E0336-41	2/21/2011	Th-232	1.36	FSS-SYS
				82877	04-PE-D0457-35	4/26/2011	Th-232	1.35	FSS-SYS
				82878	04-PE-E0440-47	4/19/2011	Th-232	1.34	FSS-SYS
				82879	04-PE-E0392-49	4/28/2011	Th-232	1.33	FSS-SYS
				82880	04-PE-E0385-41	3/3/2011	Th-232	1.3	FSS-SYS
				82881	04-PE-E0440-48	4/19/2011	Th-232	1.3	FSS-SYS
				82882	04-PG-C0598-19	11/4/2011	Th-232	1.3	FSS-SYS
				82883	04-PE-E0392-54	4/28/2011	Th-232	1.29	FSS-SYS
				82884	04-PE-E0517-13	7/7/2011	Th-232	1.29	FSS-SYS
				82885	04-PE-E0501-21	5/13/2011	Th-232	1.28	FSS-SYS
				82886	04-PE-E0492-70	11/8/2011	Th-232	1.28	FSS-SYS
				82887	04-PE-E0385-47	3/3/2011	Th-232	1.27	FSS-SYS
				82888	18-PE-D0329-40	11/24/2010	Th-232	1.27	FSS-SYS
				82889	04-PE-D0437-13	4/21/2011	Th-232	1.27	FSS-SYS
				82890	04-PE-D0437-13DUP	4/21/2011	Th-232	1.27	QC-DUP
				82891	04-PE-E0491-16	5/5/2011	Th-232	1.27	FSS-SYS
				82892	04-PE-E0492-63	11/8/2011	Th-232	1.27	FSS-SYS
				82893	04-PE-E0518-08	10/17/2011	Th-232	1.27	FSS-SYS
				82894	04-PE-E0514-01DUP	7/7/2011	Th-232	1.25	QC-DUP
				82895	04-PE-E0515-14	9/13/2011	Th-232	1.25	FSS-SYS
				82896	04-PE-E0636-30	2/10/2012	Th-232	1.25	FSS-SYS
				82897	18-PE-D0334-76	3/14/2011	Th-232	1.24	FSS-SYS
				82898	04-PE-D0437-18	4/21/2011	Th-232	1.24	FSS-SYS
				82899	04-PE-E0440-49	4/19/2011	Th-232	1.24	FSS-SYS

0.101	TRUE	0.282					Parcel C	E0385
0.0839	TRUE	0.273					Parcel C	E0385
0.0258	TRUE	0.263					Parcel C	E0515
0.0799	TRUE	0.241					Parcel C	E0440
0.105	TRUE	0.239					Parcel C	E0392
0.0963	TRUE	0.313					Parcel C	E0390
0.110	TRUE	0.339					Parcel C	E0440
0.101	TRUE	0.271					Parcel C	E0392
0.0617	TRUE	0.275					Parcel C	D0437
0.0553	TRUE	0.284					Parcel C	E0440
0.138	TRUE	0.268					Parcel C	E0336
0.0558	TRUE	0.231					Parcel C	D0457
0.0357	TRUE	0.300					Parcel C	E0440
0.0450	TRUE	0.289					Parcel C	E0392
0.0485	TRUE	0.335					Parcel C	E0385
0.0333	TRUE	0.263					Parcel C	E0440
0.0490	TRUE	0.298					Parcel C	C0598
0.0756	TRUE	0.219					Parcel C	E0392
0.0742	TRUE	0.260					Parcel C	E0517
0.0786	TRUE	0.249					Parcel C	E0501
0.0726	TRUE	0.259					Parcel C	E0492
0.0612	TRUE	0.231					Parcel C	E0385
0.0580	TRUE	0.271					Parcel C	D0329
0.0284	TRUE	0.264					Parcel C	D0437
0.0290	TRUE	0.256					Parcel C	D0437
0.0265	TRUE	0.256					Parcel C	E0491
0.0644	TRUE	0.303					Parcel C	E0492
0.0963	TRUE	0.255					Parcel C	E0518
0.0842	TRUE	0.268					Parcel C	E0514
0.0722	TRUE	0.235					Parcel C	E0515
0.0374	TRUE	0.311					Parcel C	E0636
0.0770	TRUE	0.241					Parcel C	D0334
0.0952	TRUE	0.307					Parcel C	D0437
0.0542	TRUE	0.229					Parcel C	E0440

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Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result
Parcel C	Trench	Ra-226	1.57	52537	02-PCT-194-047	4/14/2011	Ra-226	2.645
				52358	02-PCT-198-072	6/1/2011	Ra-226	2.57
				52179	02-PCT-192-042	9/7/2011	Ra-226	2.479
				52000	02-PCT-194-067	6/7/2011	Ra-226	2.457
				51821	02-PCT-194-072	6/7/2011	Ra-226	2.438
				51642	02-PCT-198-049	5/12/2011	Ra-226	2.426
				51463	02-PCT-194-045	4/14/2011	Ra-226	2.415
				51284	12-PCT-327-021	7/3/2013	Ra-226	2.395
				51105	02NPR-S0001-F071-01	12/11/2012	Ra-226	2.36
				50926	02-PCT-194-073	6/7/2011	Ra-226	2.358
				50747	02-PCT-194-058	5/24/2011	Ra-226	2.354
				50568	12-PCT-333-020	8/9/2013	Ra-226	2.341
				50389	02-PCT-198-039	5/12/2011	Ra-226	2.313
				50210	02-PCT-198-076	6/1/2011	Ra-226	2.297
				50031	12-PCT-333-026SDUP	10/24/2013	Ra-226	2.281
				49852	12-PCT-327-019	5/21/2013	Ra-226	2.259
				49673	02-PCT-194-098	10/6/2011	Ra-226	2.233
				49494	12-PCT-327-013	5/21/2013	Ra-226	2.227
				49315	02-PCT-194-091	10/6/2011	Ra-226	2.211
				49136	12-PCT-325-002	5/29/2013	Ra-226	2.207
				48957	02-PCT-198-058	5/20/2011	Ra-226	2.197
				48778	02-PCT-192-008	2/10/2011	Ra-226	2.177
				48599	02-PCT-198-057	5/20/2011	Ra-226	2.175
				48420	02-PCT-210-005	6/22/2011	Ra-226	2.175
				48241	02-PCT-194-068	6/7/2011	Ra-226	2.167
				48062	02-PCT-194-069	6/7/2011	Ra-226	2.167
				47883	12-PCT-325-001	5/29/2013	Ra-226	2.16
				47704	02-PCT-194-089	9/7/2011	Ra-226	2.14
				47525	12-PCT-334-016	8/5/2013	Ra-226	2.137
				47346	12-PCT-336-010	12/17/2013	Ra-226	2.133
				47167	12-PCT-334-004	8/5/2013	Ra-226	2.128
				46988	12-PCT-327-021IDUP	7/3/2013	Ra-226	2.088
				46809	02-PCT-198-073	6/1/2011	Ra-226	2.078
				46630	02-PCT-194-095	10/6/2011	Ra-226	2.067
				46451	12-PCT-327-020	6/17/2013	Ra-226	2.057
				46272	02-PCT-198-061	5/20/2011	Ra-226	2.054
				46093	02-PCT-194-100	10/6/2011	Ra-226	2.051
				45914	02-PCT-194-101	10/6/2011	Ra-226	2.044
				45735	02-PCT-192-032	3/28/2011	Ra-226	2.042
				45556	02-PCT-194-097	10/6/2011	Ra-226	2.015
				45377	02NPR-S0001-F069-01	11/15/2012	Ra-226	2.008
				45198	12-PCT-318-037	3/14/2013	Ra-226	1.994
				45019	02-PCT-194-096	10/6/2011	Ra-226	1.992
				44840	12-PCT-316-007	3/20/2013	Ra-226	1.985
				44661	12-PCT-318-060	4/24/2013	Ra-226	1.98
				44482	12-PCT-335-016SDUP	7/31/2013	Ra-226	1.976

Survey Type	FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD
SYS_1	0.41641	FALSE	0.6269	314	4/15/2011	
RAS	0.46712	FALSE	0.6777	355	6/3/2011	
RAS	0.37639	FALSE	0.5837	306	9/14/2011	
RAS	0.38439	FALSE	0.586	326	6/9/2011	
RAS	0.42162	FALSE	0.6246	309	6/9/2011	
SYS_1	0.45996	FALSE	0.6694	326	5/16/2011	
SYS_1	0.47877	FALSE	0.6837	321	4/15/2011	
FSS-BIAS	0.4973	FALSE		313.27	7/9/2013	
RAS	0.46641	FALSE	0.6935	274	12/12/2012	
RAS	0.36021	FALSE	0.5624	301	6/9/2011	
RAS	0.41105	FALSE	0.6073	329	5/27/2011	
RAS	0.4991	FALSE		353.09	8/12/2013	
SYS_1	0.42692	FALSE	0.6205	337	5/16/2011	
RAS	0.47955	FALSE	0.6753	360	6/3/2011	
QC-DUP	0.4178	FALSE		370.6	10/25/2013	
FSS-BIAS	0.4811	FALSE		388.2	5/22/2013	
RAS	0.37131	FALSE	0.5543	353	10/17/2011	
FSS-SYS	0.4272	FALSE		382.72	5/23/2013	6023743.68292481
RAS	0.4994	FALSE	0.7012	333	10/14/2011	
FSS-SYS	0.4963	FALSE		397.26	5/30/2013	
RAS	0.38701	FALSE	0.5691	347	5/24/2011	
RAS	0.47155	FALSE	0.6669	321	2/13/2011	
RAS	0.39533	FALSE	0.5762	347	5/24/2011	
SYS_1	0.49868	FALSE	0.6932	341	6/24/2011	
RAS	0.53812	FALSE	0.7419	324	6/9/2011	
RAS	0.44846	FALSE	0.6379	324	6/9/2011	
FSS-SYS	0.3669	FALSE		327.34	5/31/2013	6024238.53101647
RAS	0.45103	FALSE	0.6375	313	9/12/2011	
FSS-SYS	0.4021	FALSE		349.57	8/6/2013	6023100.61006397
RAS	0.3598	FALSE	0.5231	329.43	1/14/2014	
FSS-SYS	0.4701	FALSE		315.81	8/6/2013	6023024.28902239
QC-DUP	0.4996	FALSE		313.27	7/9/2013	
RAS	0.4216	FALSE	0.5993	341	6/3/2011	
RAS	0.42749	FALSE	0.6066	384	10/14/2011	
FSS-BIAS	0.5078	FALSE		347.05	6/20/2013	
RAS	0.4264	FALSE	0.6117	345	5/24/2011	
RAS	0.4486	FALSE	0.6323	357	10/14/2011	
RAS	0.41032	FALSE	0.5857	348	10/14/2011	
RAS	0.38577	FALSE	0.5031	328	3/29/2011	
RAS	0.37662	FALSE	0.546	360	10/14/2011	
RAS	0.42377	FALSE	0.615	331	11/16/2012	
SYS_1	0.36275	FALSE	0.528	382	3/20/2013	
RAS	0.4081	FALSE	0.582	336	10/14/2011	
FSS-SYS	0.36115	FALSE	0.5425	321	3/22/2013	6023438.66253747
FSS-SYS	0.39	FALSE		319.79	4/25/2013	6023189.65909848
QC-DUP	0.4554	FALSE		337.61	8/1/2013	

Y-COORD	PARCEL DSC	SITEDSC	TRENCHUNIT
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0327
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0333
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0333
	PARCEL C	TBD	S0327
	PARCEL C	TBD	S0194
2092294.08508548	PARCEL C	SITE 00028	S0327
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0325
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0210
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
2092556.51205406	PARCEL C	SITE 00028	S0325
	PARCEL C	TBD	S0194
2092982.15884057	PARCEL C		S0334
	PARCEL C		S0336
2093020.58396056	PARCEL C		S0334
	PARCEL C	TBD	S0327
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0327
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0318
	PARCEL C	TBD	S0194
2092284.53982897	PARCEL C	SITE 00028	S0316
2092052.20105481	PARCEL C		S0318
	PARCEL C	TBD	S0335

				44303	02-PCT-194-056	5/24/2011	Ra-226	1.971
				44124	02-PCT-194-082	9/7/2011	Ra-226	1.971
				43945	02-PCT-194-057	5/24/2011	Ra-226	1.967
				43766	02-PCT-192-043	9/7/2011	Ra-226	1.965
				43587	12-PCT-318-045	3/22/2013	Ra-226	1.962
				43408	02-PCT-194-062	5/24/2011	Ra-226	1.961
				43229	12-PCT-333-026	10/24/2013	Ra-226	1.955
				43050	12-PCT-334-009	8/5/2013	Ra-226	1.946
				42871	02-PCT-194-061	5/24/2011	Ra-226	1.944
				42692	02-PCT-194-074	6/7/2011	Ra-226	1.944
				42513	02-PCT-198-059	5/20/2011	Ra-226	1.943
				42334	02-PCT-194-051	5/24/2011	Ra-226	1.938
				42155	02-PCT-194-055	5/24/2011	Ra-226	1.931
				41976	02-PCT-194-079	9/7/2011	Ra-226	1.923
				41797	12-PCT-325-004	5/29/2013	Ra-226	1.914
				41618	02-PCT-194-093	10/6/2011	Ra-226	1.911
				41439	12-PCT-335-009	7/31/2013	Ra-226	1.902
				41260	02-PCT-198-015	4/12/2011	Ra-226	1.9
				41081	12-PCT-335-010	7/31/2013	Ra-226	1.899
				40902	02-PCT-192-040	6/7/2011	Ra-226	1.896
				40723	02-PCT-238-010	12/16/2011	Ra-226	1.894
				40544	12-PCT-318-046	3/22/2013	Ra-226	1.893
				40365	12-PCT-335-001	7/31/2013	Ra-226	1.885
				40186	02NPR-S0001-F072-01	12/11/2012	Ra-226	1.882
				40007	02-PCT-192-044	9/7/2011	Ra-226	1.878
				39828	12-PCT-316-005	3/20/2013	Ra-226	1.876
				39649	12-PCT-335-012	7/31/2013	Ra-226	1.875
				39470	02-PCT-194-090	10/6/2011	Ra-226	1.863
				39291	12-PCT-325-002SDUP	5/29/2013	Ra-226	1.851
				39112	02NPR-S0001-F073-01	12/13/2012	Ra-226	1.844
				38933	12-PCT-334-022	8/8/2013	Ra-226	1.818
				38754	12-PCT-335-003	7/31/2013	Ra-226	1.814
				38575	02-PCT-194-044	4/14/2011	Ra-226	1.803
				38396	02-PCT-194-052	5/24/2011	Ra-226	1.789
				38217	02-PCT-238-008	12/16/2011	Ra-226	1.784
				38038	02-PCT-194-076	6/7/2011	Ra-226	1.781
				37859	02-PCT-198-070	6/1/2011	Ra-226	1.781
				37680	02-PCT-192-036	5/24/2011	Ra-226	1.78
				37501	02-PCT-192-016	2/10/2011	Ra-226	1.775
				37322	02-PCT-219-004	9/9/2011	Ra-226	1.765
				37143	02-PCT-194-070	6/7/2011	Ra-226	1.751
				36964	02-PCT-198-064	5/20/2011	Ra-226	1.749
				36785	02-PCT-194-083	9/7/2011	Ra-226	1.748
				36606	02-PCT-198-013	4/12/2011	Ra-226	1.748
				36427	02-PCT-194-066	6/7/2011	Ra-226	1.74
				36248	02-PCT-194-092	10/6/2011	Ra-226	1.739
				36069	02-PCT-198-060	5/20/2011	Ra-226	1.734

RAS	0.40021	FALSE	0.5723	344	5/27/2011	
RAS	0.45389	FALSE	0.6358	347	9/9/2011	
RAS	0.46081	FALSE	0.645	352	5/27/2011	
RAS	0.35617	FALSE	0.5337	305	9/14/2011	
RAS	0.44991	FALSE	0.6351	282	4/1/2013	
RAS	0.45579	FALSE	0.6334	331	5/31/2011	
RAS	0.4714	FALSE		372.35	10/25/2013	
FSS-SYS	0.4085	FALSE		309.32	8/6/2013	6023058.30798322
RAS	0.39505	FALSE	0.5726	308	5/31/2011	
RAS	0.50115	FALSE	0.6905	315	6/9/2011	
RAS	0.37824	FALSE	0.5445	357	5/24/2011	
RAS	0.44328	FALSE	0.6239	338	5/26/2011	
RAS	0.43939	FALSE	0.6129	341	5/27/2011	
RAS	0.43017	FALSE	0.6065	310	9/12/2011	
FSS-SYS	0.4482	FALSE		325.33	5/31/2013	6024303.63587314
RAS	0.4017	FALSE	0.5695	364	10/14/2011	
FSS-SYS	0.4022	FALSE		336.64	8/1/2013	6023198.84411947
RAS	0.55734	FALSE	0.7429	340	4/14/2011	
FSS-SYS	0.5436	FALSE		335.86	8/1/2013	6023204.64397664
RAS	0.39492	FALSE	0.5798	320	6/8/2011	
FSS-BIAS	0.50026	FALSE	0.6985	272	1/11/2012	
RAS	0.48256	FALSE	0.6648	306	4/1/2013	
FSS-SYS	0.4272	FALSE		288.04	8/1/2013	6023131.42791572
RAS	0.40911	FALSE	0.5813	313	1/24/2013	
RAS	0.41016	FALSE	0.5843	305	9/15/2011	
FSS-SYS	0.40047	FALSE	0.5636	359	3/25/2013	6023441.8232923
FSS-SYS	0.4159	FALSE		305.07	8/1/2013	6023033.05606522
RAS	0.44791	FALSE	0.6207	329	10/14/2011	
QC-DUP	0.5751	FALSE		396.77	5/30/2013	
RAS	0.40378	FALSE	0.5764	300	12/14/2012	
FSS-BIAS	0.401	FALSE		339.35	8/9/2013	
FSS-SYS	0.465	FALSE		291.36	8/1/2013	6023155.25398356
SYS_1	0.5998	FALSE	0.7925	310	4/15/2011	
RAS	0.51309	FALSE	0.6944	345	5/26/2011	
FSS-BIAS	0.4819	FALSE	0.644	397	1/11/2012	
RAS	0.54118	FALSE	0.7272	307	6/9/2011	
RAS	0.44113	FALSE	0.6041	366	6/6/2011	
RAS	0.3704	FALSE	0.5374	310	5/26/2011	
RAS	0.38903	FALSE	0.5428	366	2/14/2011	
RAS	0.38978	FALSE	0.5472	365	9/20/2011	
RAS	0.43819	FALSE	0.6047	331	6/9/2011	
RAS	0.34565	FALSE	0.5048	336	5/24/2011	
RAS	0.49437	FALSE	0.671	332	9/12/2011	
RAS	0.39569	FALSE	0.5535	328	4/14/2011	
RAS	0.39582	FALSE	0.563	311	6/9/2011	
RAS	0.43063	FALSE	0.5966	327	10/14/2011	
RAS	0.44755	FALSE	0.6175	343	5/24/2011	

	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0318
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0333
2093087.39189781	PARCEL C		S0334
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
2092571.86701022	PARCEL C	SITE 00028	S0325
	PARCEL C	TBD	S0194
2092916.35090131	PARCEL C		S0335
	PARCEL C	TBD	S0198
2092899.54286405	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0238
	PARCEL C	TBD	S0318
2092959.08703631	PARCEL C		S0335
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0192
2092356.94453982	PARCEL C	SITE 00028	S0316
2092862.00291289	PARCEL C	SITE 00058	S0335
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0325
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0334
2092954.0929518	PARCEL C		S0335
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0238
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0219
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0198

				35890	02NPR-S0001-F017-01	3/12/2012	Ra-226	1.733
				35711	12-PCT-335-010	7/31/2013	Ra-226	1.732
				35532	12-PCT-335-015	7/31/2013	Ra-226	1.729
				35353	02-PCT-192-029	3/14/2011	Ra-226	1.716
				35174	02-PCT-194-046	4/14/2011	Ra-226	1.708
				34995	12-PCT-333-021	8/9/2013	Ra-226	1.704
				34816	12-PCT-335-016	7/31/2013	Ra-226	1.696
				34637	12-PCT-327-007	5/21/2013	Ra-226	1.687
				34458	12-PCT-335-005	7/31/2013	Ra-226	1.687
				34279	12-PCT-326-019	5/20/2013	Ra-226	1.682
				34100	02-PCT-198-077	6/1/2011	Ra-226	1.681
				33921	02-PCT-194-077	6/7/2011	Ra-226	1.677
				33742	12-PCT-326-019	5/20/2013	Ra-226	1.676
				33563	02-PCT-194-054	5/24/2011	Ra-226	1.674
				33384	12-PCT-325-009	5/29/2013	Ra-226	1.673
				33205	02-PCT-198-040	5/12/2011	Ra-226	1.671
				33026	12-PCT-335-002	7/31/2013	Ra-226	1.667
				32847	12-PCT-335-020	8/8/2013	Ra-226	1.662
				32668	02-PCT-242-007	3/22/2012	Ra-226	1.647
				32489	02-PCT-210-014	6/22/2011	Ra-226	1.645
				32310	02-PCT-198-067	5/20/2011	Ra-226	1.641
				32131	02-PCT-302-023	12/4/2013	Ra-226	1.639
				31952	02-PCT-194-081	9/7/2011	Ra-226	1.638
				31773	12-PCT-338-014	10/17/2013	Ra-226	1.632
				31594	02NPR-S0001-F080-01	1/10/2013	Ra-226	1.628
				31415	12-PCT-327-002	5/21/2013	Ra-226	1.621
				31236	12-PCT-335-022	8/8/2013	Ra-226	1.617
				31057	02-PCT-198-071	6/1/2011	Ra-226	1.615
				30878	12-PCT-333-020SDUP	8/9/2013	Ra-226	1.604
				30699	02-PCT-302-023SDUP	12/4/2013	Ra-226	1.6
				30520	02-PCT-198-018	4/12/2011	Ra-226	1.597
				30341	12-PCT-335-011	7/31/2013	Ra-226	1.596
				30162	02NPR-S0001-F076-01	1/3/2013	Ra-226	1.594
				29983	02-PCT-192-030	3/28/2011	Ra-226	1.592
				29804	02-PCT-192-039	6/7/2011	Ra-226	1.592
				29625	02-PCT-194-049	5/24/2011	Ra-226	1.589
				29446	02-PCT-242-013	3/22/2012	Ra-226	1.588
				29267	12-PCT-334-019	8/8/2013	Ra-226	1.585
				29088	02-PCT-194-075	6/7/2011	Ra-226	1.579
				28909	12-PCT-334-010	8/5/2013	Ra-226	1.579
				28730	02-PCT-192-038	5/24/2011	Ra-226	1.575
				28551	12-PCT-333-026	10/24/2013	Ra-226	1.575
				28372	02-PCT-199-004	4/13/2011	Ra-226	1.571
				28193	02-PCT-210-004	6/22/2011	Ra-226	1.57
				28014	02-PCT-194-099	10/6/2011	Ra-226	1.568
				27835	12-PCT-325-008	5/29/2013	Ra-226	1.568
Parcel C	Trench	Th-232	1.23	58006	02-PCT-195-013	3/14/2011	Th-232	1.94

SYS_1	0.42007	FALSE	0.5925	301	3/15/2012	
FSS-SYS	0.05296	TRUE	0.1597			6023204.64397664
FSS-SYS	0.4401	FALSE		301.43	8/1/2013	6023038.91694589
RAS	0.35814	FALSE	0.4876	360	3/16/2011	
SYS_1	0.3968	FALSE	0.5538	320	4/15/2011	
RAS	0.4111	FALSE		346.92	8/12/2013	
FSS-SYS	0.3693	FALSE		336.53	8/1/2013	6023035.84214889
FSS-SYS	0.4553	FALSE		329.4	5/23/2013	
FSS-SYS	0.3794	FALSE		335.69	8/1/2013	6023158.58993489
FSS-BIAS	0.05515	TRUE	0.1602			
RAS	0.4136	FALSE	0.5652	345	6/3/2011	
RAS	0.48948	FALSE	0.6626	327	6/9/2011	
FSS-BIAS	0.4824	FALSE		391.67	5/28/2013	
RAS	0.46215	FALSE	0.6405	330	5/27/2011	
FSS-SYS	0.4335	FALSE		317.33	5/30/2013	6024275.08901422
SYS_1	0.38733	FALSE	0.5512	313	5/16/2011	
FSS-SYS	0.4388	FALSE		288.11	8/1/2013	6023128.56899755
FSS-BIAS	0.4798	FALSE		322.01	8/9/2013	
SYS_1	0.34633	FALSE	0.4967	368	3/28/2012	
SYS_1	0.35836	FALSE	0.5127	348	6/24/2011	
RAS	0.39034	FALSE	0.5486	320	5/24/2011	
FSS-SYS	0.4163	FALSE		397.13	12/6/2013	6024474.47345798
RAS	0.51127	FALSE	0.6817	348	9/9/2011	
FSS-SYS	0.06135	TRUE	0.1767			6023900.4129263
FSS-BIAS	0.44683	FALSE	0.6109	304	2/5/2013	
FSS-SYS	0.4075	FALSE		378.26	5/22/2013	6023673.09415522
FSS-BIAS	0.4783	FALSE		273.27	8/9/2013	
RAS	0.42933	FALSE	0.586	343	6/6/2011	
QC-DUP	0.4793	FALSE		352.01	8/12/2013	
QC-DUP	0.4409	FALSE		393.8	12/6/2013	
RAS	0.43173	FALSE	0.5886	309	4/14/2011	
FSS-SYS	0.4647	FALSE		340.38	8/2/2013	6023207.53996822
RAS	0.40712	FALSE	0.565	314	1/8/2013	
RAS	0.3611	FALSE	0.5	353	3/29/2011	
RAS	0.44028	FALSE	0.6163	313	6/8/2011	
RAS	0.42444	FALSE	0.5806	332	5/26/2011	
SYS_1	0.43777	FALSE	0.5942	353	3/28/2012	
FSS-BIAS	0.3995	FALSE		331.45	8/9/2013	
RAS	0.46192	FALSE	0.6234	310	6/9/2011	
FSS-SYS	0.409	FALSE		338.3	8/6/2013	6023062.49301422
RAS	0.3875	FALSE	0.5422	317	5/26/2011	
RAS	0.05227	TRUE	0.1560			
RAS	0.49792	FALSE	0.6632	344	4/14/2011	
SYS_1	0.47439	FALSE	0.6419	323	6/23/2011	
RAS	0.50094	FALSE	0.6731	309	10/14/2011	
FSS-SYS	0.3982	FALSE		335.52	5/30/2013	6024249.95684664
FSS-SYS	0.116	TRUE	0.326			6026008.01566647

	Parcel C	North Pier	S0001
2092899.54286405	PARCEL C	TBD	S0335
2092842.77690148	PARCEL C	SITE 00058	S0335
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0333
2092824.4770693	PARCEL C	SITE 00058	S0335
	PARCEL C	TBD	S0327
2092933.90598431	PARCEL C		S0335
	PARCEL C	TBD	S0326
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0326
	PARCEL C	TBD	S0194
2092547.65216364	PARCEL C	SITE 00028	S0325
	PARCEL C	TBD	S0198
2092956.30685814	PARCEL C		S0335
	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0242
	PARCEL C	TBD	S0210
	PARCEL C	TBD	S0198
2092728.95396639	PARCEL C		S0302
	PARCEL C	TBD	S0194
2092138.4649899	PARCEL C		S0338
	Parcel C	North Pier	S0001
2092477.06306598	PARCEL C	SITE 00028	S0327
	PARCEL C	TBD	S0335
	PARCEL C	TBD	S0198
	PARCEL C	TBD	S0333
	PARCEL C	TBD	S0302
	PARCEL C	TBD	S0198
2092902.37192665	PARCEL C		S0335
	Parcel C	North Pier	S0001
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0194
	PARCEL C	TBD	S0242
	PARCEL C	TBD	S0334
	PARCEL C	TBD	S0194
2093019.88186222	PARCEL C		S0334
	PARCEL C	TBD	S0192
	PARCEL C	TBD	S0333
	PARCEL C	TBD	S0199
	PARCEL C	TBD	S0210
	PARCEL C	TBD	S0194
2092547.62493272	PARCEL C	SITE 00028	S0325
2093123.95645723	PARCEL C	TBD	S0195

				58007	02-PCT-244-001	3/30/2012	Th-232	1.76
				58008	02-PCT-244-001DUP	3/30/2012	Th-232	1.69
				58009	02-PCT-219-026	10/4/2011	Th-232	1.65
				58010	02-PCT-232-020	12/14/2011	Th-232	1.65
				58011	02-PCT-226-003	9/19/2011	Th-232	1.64
				58012	02-PCT-208-014	6/21/2011	Th-232	1.63
				58013	02-PCT-210-050	11/10/2011	Th-232	1.63
				58014	02-PCT-203-005	4/25/2011	Th-232	1.61
				58015	02-PCT-234-003	11/18/2011	Th-232	1.58
				58016	02-PCT-239-001	1/9/2012	Th-232	1.54
				58017	02-PCT-244-006	3/30/2012	Th-232	1.53
				58018	02-PCT-208-008	6/21/2011	Th-232	1.51
				58019	02-PCT-211-015	6/28/2011	Th-232	1.49
				58020	02-PCT-226-008	9/19/2011	Th-232	1.47
				58021	02-PCT-303-008	6/7/2012	Th-232	1.46
				58022	02-PCT-195-012	3/14/2011	Th-232	1.43
				58023	02-PCT-243-016	3/26/2012	Th-232	1.42
				58024	02-PCT-203-013	4/25/2011	Th-232	1.41
				58025	02-PCT-244-018	3/30/2012	Th-232	1.41
				58026	02-PCT-194-119	1/16/2012	Th-232	1.4
				58027	02-PCT-193-017	4/8/2011	Th-232	1.38
				58028	02-PCT-195-016	3/14/2011	Th-232	1.38
				58029	02-PCT-233-033	1/18/2012	Th-232	1.38
				58030	02-PCT-239-003	1/9/2012	Th-232	1.38
				58031	02-PCT-232-013	12/14/2011	Th-232	1.29
				58032	02-PCT-233-034	1/18/2012	Th-232	1.27
				58033	02-PCT-197-013	5/2/2011	Th-232	1.26
				58034	02-PCT-211-006	6/28/2011	Th-232	1.26
				58035	02-PCT-196-002	4/11/2011	Th-232	1.25
				58036	02-PCT-219-028	10/4/2011	Th-232	1.25
				58037	02-PCT-194-127	1/16/2012	Th-232	1.24

FSS-SYS	0.111	TRUE	0.305			6024370.26927005
QC-DUP	0.0550	TRUE	0.290			
FSS-SYS	0.0765	TRUE	0.209			6023830.18504839
FSS-SYS	0.0630	TRUE	0.293			6023449.12117797
FSS-SYS	0.0729	TRUE	0.266			6023228.38211814
FSS-SYS	0.0708	TRUE	0.281			6022295.19992939
FSS-SYS	0.0849	TRUE	0.282			6024557.30695371
FSS-SYS	0.0734	TRUE	0.250			6023238.17868647
FSS-SYS	0.0745	TRUE	0.254			6024329.50032271
FSS-SYS	0.112	TRUE	0.289			6023191.43304506
FSS-SYS	0.0917	TRUE	0.269			6024345.7151853
FSS-SYS	0.0638	TRUE	0.315			6022366.50293639
FSS-SYS	0.0566	TRUE	0.381			6022322.43609539
FSS-SYS	0.0427	TRUE	0.339			6023071.96478005
FSS-SYS	0.0437	TRUE	0.322			6024317.9829573
FSS-SYS	0.0567	TRUE	0.320			6025973.89828064
FSS-SYS	0.0729	TRUE	0.290			6023722.08454281
FSS-SYS	0.0804	TRUE	0.300			6023249.61993656
FSS-SYS	0.129	TRUE	0.290			6025373.27218531
FSS-SYS	0.0535	TRUE	0.383			6022993.69000222
FSS-SYS	0.0678	TRUE	0.312			6022654.35603522
FSS-SYS	0.0550	TRUE	0.290			6023362.7466788
FSS-SYS	0.0915	TRUE	0.321			6022971.38197596
FSS-SYS	0.0535	TRUE	0.355			6023204.90677139
FSS-SYS	0.0361	TRUE	0.314			6023229.42148614
FSS-SYS	0.0517	TRUE	0.289			6022978.60604289
FSS-SYS	0.0842	TRUE	0.246			6023433.85710089
FSS-SYS	0.0698	TRUE	0.260			6022418.06877814
FSS-SYS	0.0308	TRUE	0.255			6023436.82855164
FSS-SYS	0.0500	TRUE	0.251			6023749.87615389
FSS-SYS	0.0676	TRUE	0.331			6023143.8809748

2092615.60543981	PARCEL C	SITE 00028	S0244
	PARCEL C	TBD	S0244
2092849.47701931	PARCEL C	SITE 00028	S0219
2092380.56457131	PARCEL C	SITE 00028	S0232
2092150.84062131	PARCEL C	SITE 00028	S0226
2091686.7710114	PARCEL C		S0208
2093022.28343223	PARCEL C		S0210
2092883.43528473	PARCEL C		S0203
2092838.60564998	PARCEL C	SITE 00028	S0234
2093035.07048014	PARCEL C		S0239
2092753.29348464	PARCEL C	SITE 00028	S0244
2091639.20089656	PARCEL C		S0208
2092248.46083289	PARCEL C		S0211
2092044.23650381	PARCEL C		S0226
2092465.51682922	PARCEL C	SITE 00028	S0303
2093148.76086956	PARCEL C	TBD	S0195
2092714.8493358	PARCEL C	SITE 00028	S0243
2092828.77036782	PARCEL C		S0203
2092136.48697548	PARCEL C	TBD	S0244
2092709.12198506	PARCEL C		S0194
2092733.28007323	PARCEL C		S0193
2092772.2058484	PARCEL C	SITE 00028	S0195
2092259.55300231	PARCEL C		S0233
2092965.61326997	PARCEL C		S0239
2092298.80587655	PARCEL C	SITE 00028	S0232
2092236.25514865	PARCEL C		S0233
2092528.89104632	PARCEL C	SITE 00028	S0197
2092332.94786865	PARCEL C		S0211
2092725.55272648	PARCEL C	SITE 00028	S0196
2092829.83499822	PARCEL C	SITE 00028	S0219
2092741.80400631	PARCEL C		S0194

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel D-2	Trench	Ra-226	1.57	4279	6PBFS-035-117	5/7/2007	Ra-226	4.4	RAS
				4280	6PBFS-035-117	5/7/2007	Ra-226	3.1948	RAS
				4281	6PBFS-035-036	3/16/2007	Ra-226	3.1843	RAS
				4282	6PBFS-035-019	3/15/2007	Ra-226	2.6939	RAS
				4283	6PBFS-035-107	4/11/2007	Ra-226	2.6695	RAS
				4284	6PBFS-035-031	3/16/2007	Ra-226	2.3613	RAS
				4285	6PBFS-035-038	3/16/2007	Ra-226	2.2601	RAS
				4286	6PBFS-035-012	3/15/2007	Ra-226	1.9664	RAS
				4287	6PBFS-035-025	3/16/2007	Ra-226	1.9603	RAS
				4288	02-UCT-135-04	4/23/2009	Ra-226	1.9498	SYS_1
				4289	6PBFS-035-105	4/3/2007	Ra-226	1.9478	RAS
				4290	6PBFS-035-027	3/16/2007	Ra-226	1.9287	RAS
				4291	6PBFS-035-111	4/30/2007	Ra-226	1.8968	RAS
				4292	02-UCT-135-10	4/23/2009	Ra-226	1.8458	SYS_1
				4293	02-UCT-135-07	4/23/2009	Ra-226	1.7867	SYS_1
				4294	6PBFS-035-009	3/15/2007	Ra-226	1.7825	RAS
				4295	02-UCT-135-35	5/5/2009	Ra-226	1.7227	SYS_2
				4296	6PBFS-035-116	5/7/2007	Ra-226	1.7142	RAS
				4297	02-UCT-135-30	5/5/2009	Ra-226	1.7048	SYS_2
				4298	6PBFS-035-115	5/7/2007	Ra-226	1.6713	RAS
				4299	02-UCT-135-36	5/5/2009	Ra-226	1.6334	SYS_2
				4300	02-UCT-135-45	5/11/2009	Ra-226	1.6287	RAS
				4301	6PBFS-035-104	4/3/2007	Ra-226	1.613	RAS
				4302	6PBFS-035-046	3/19/2007	Ra-226	1.5705	RAS
Parcel D-2	Trench	Th-232	1.23	4928	6PBFS-035-117	5/7/2007	Th-232	3.59	RAS
				4929	02-UCT-135-21	4/29/2009	Th-232	2.51	RAS
				4930	02-UCT-135-35	5/5/2009	Th-232	2.05	SYS_2
				4931	02-UCT-135-45	5/11/2009	Th-232	1.55	RAS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
1.3	TRUE	1.2			6021240.26601563	2091996.94099472
1.05	FALSE	1.2981	339	5/9/2007	6021240.26601563	2091996.94099472
1.32	FALSE	1.6653	393	3/26/2007	6021170.70611539	2091978.13296148
0.73	FALSE	0.93227	402	3/22/2007	6021219.3159263	2091993.76186723
1.23	FALSE	1.536	383	4/13/2007	6021240.30604181	2091996.95083722
0.694	FALSE	0.93756	399	3/26/2007	6021184.61586447	2091984.14312007
0.771	FALSE	0.94553	396	3/26/2007	6021164.90593013	2091976.5929383
0.83	FALSE	1.0204	400	3/19/2007	6021240.20597638	2091996.94099472
0.902	FALSE	1.1123	396	3/26/2007	6021202.01609214	2091988.75203472
0.679	FALSE	0.87784	360	4/27/2009	6021520.41014038	2092058.59014964
0.834	FALSE	1.0314	393	4/5/2007	6021245.45596589	2092000.52104007
0.883	FALSE	1.077	377	3/26/2007	6021196.14602514	2091987.49186665
1.22	FALSE	1.4768	358	5/4/2007	6021236.96615347	2091997.81107172
0.73	FALSE	0.94329	361	4/27/2009		
0.91	FALSE	1.1428	363	4/27/2009	6021546.18010198	2092056.5399569
0.853	FALSE	1.0477	385	3/19/2007	6021248.19611789	2092001.88094547
0.644	FALSE	0.83641	394	5/7/2009	6021576.01009481	2092059.89001581
1	FALSE	1.2098	368	5/9/2007	6021236.91595672	2091998.02104506
0.768	FALSE	0.98114	379	5/7/2009	6021527.33991656	2092057.82013807
0.841	FALSE	1.0239	385	5/9/2007	6021234.52586964	2091995.34093231
0.963	FALSE	1.2027	380	5/7/2009		
0.611	FALSE	0.80255	368	5/14/2009	6021538.74999872	2092057.18988998
0.826	FALSE	0.98459	360	4/5/2007	6021242.58589289	2091999.64112055
0.747	FALSE	0.91373	383	3/26/2007	6021141.72585839	2091970.39413181
0.21	TRUE	0.32			6021240.26601563	2091996.94099472
0.1	TRUE	0.37				
0.04	TRUE	0.38			6021576.01009481	2092059.89001581
0.07	TRUE	0.26			6021538.74999872	2092057.18988998

PARCEL DSC	SITEDSC	TRENCHUNIT
PARCEL D-2	TBD	S0035
PARCEL D-2	TBD	S0035
PARCEL D-2	TBD	S0035
PARCEL D-2		S0035
PARCEL D-2	TBD	S0035
PARCEL D-2		S0035
PARCEL D-2	TBD	S0035
PARCEL D-2	TBD	S0035
PARCEL D-2		S0035
PARCEL D-2	TBD	S0135
PARCEL D-2		S0035
PARCEL D-2		S0035
PARCEL D-2		S0035
PARCEL D-2	TBD	S0135
PARCEL D-2	TBD	S0135
PARCEL D-2		S0035
PARCEL D-2	TBD	S0135
PARCEL D-2		S0035
PARCEL D-2	TBD	S0135
PARCEL D-2	TBD	S0035
PARCEL D-2	TBD	S0135
PARCEL D-2	TBD	S0135
PARCEL D-2		S0035
PARCEL D-2	TBD	S0035
PARCEL D-2	TBD	S0035
PARCEL D-2	TBD	S0135
PARCEL D-2	TBD	S0135
PARCEL D-2	TBD	S0135

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel E	Fill	Ra-226	1.57	55107	12-PE-E0841-12SDUP	9/16/2013	Ra-226	2.244	QC-DUP
				55108	12-PE-E0835-25	7/10/2013	Ra-226	2.032	SYS_1
				55109	04-PE-E0625-01	12/7/2011	Ra-226	1.997	RAS
				55110	12-PE-E0835-17	7/10/2013	Ra-226	1.989	RAS
				55111	12-PE-E0841-12	9/16/2013	Ra-226	1.98	RAS
				55112	12-PE-E0835-13	7/10/2013	Ra-226	1.973	RAS
				55113	12-PE-E0838-34	7/9/2013	Ra-226	1.86	SYS_1
				55114	18-PG-C0248-26	2/25/2010	Ra-226	1.8399	RAS
				55115	12-PE-E0838-49	8/21/2013	Ra-226	1.836	SYS_2
				55116	12-PE-E0841-41	10/15/2013	Ra-226	1.813	FSS-SYS
				55117	12-PE-D0842-02	8/26/2013	Ra-226	1.812	RAS
				55118	12-PE-E0753-68	9/13/2013	Ra-226	1.798	FSS-SYS
				55119	12-PE-E0841-30	9/16/2013	Ra-226	1.794	SYS_1
				55120	12-PE-D0842-57	9/25/2013	Ra-226	1.792	SYS_2
				55121	12-PE-E0835-38	8/22/2013	Ra-226	1.754	SYS_2
				55122	12-PE-E0838-37	7/19/2013	Ra-226	1.753	RAS
				55123	12-PE-E0838-13	7/9/2013	Ra-226	1.75	RAS
				55124	12-PE-E0835-09	7/10/2013	Ra-226	1.734	RAS
				55125	12-PE-D0842-07	8/26/2013	Ra-226	1.733	RAS
				55126	12-PE-E0835-08	7/10/2013	Ra-226	1.731	RAS
				55127	12-PE-E0841-11	9/16/2013	Ra-226	1.727	RAS
				55128	12-PE-E0841-14	9/16/2013	Ra-226	1.725	SYS_1
				55129	12-PE-E0841-37	10/15/2013	Ra-226	1.717	FSS-SYS
				55130	12-PE-E0835-05	7/10/2013	Ra-226	1.684	RAS
				55131	12-PE-E0841-01	9/16/2013	Ra-226	1.68	RAS
				55132	12-PE-E0753-49	8/21/2013	Ra-226	1.674	SYS_2
				55133	12-PE-D0842-11	8/26/2013	Ra-226	1.673	RAS
				55134	12-PE-E0838-02	7/9/2013	Ra-226	1.671	RAS
				55135	12-PE-E0837-24	7/9/2013	Ra-226	1.665	SYS_1
				55136	12-PE-D0842-13	8/26/2013	Ra-226	1.659	RAS
				55137	12-PE-D0842-27	8/26/2013	Ra-226	1.656	SYS_1
				55138	12-PE-E0838-21	7/9/2013	Ra-226	1.655	SYS_1
				55139	12-PE-D0842-60	9/25/2013	Ra-226	1.646	SYS_2
				55140	12-PE-E0753-02	7/23/2013	Ra-226	1.645	RAS
				55141	12-PE-E0841-47	10/15/2013	Ra-226	1.643	FSS-SYS
				55142	12-PE-E0835-76	10/4/2013	Ra-226	1.636	FSS-SYS
				55143	12-PE-E0838-23	7/9/2013	Ra-226	1.623	SYS_1
				55144	04-PE-E0699-01	5/29/2012	Ra-226	1.62	RAS
				55145	12-PE-E0837-13	7/9/2013	Ra-226	1.617	RAS
				55146	12-PE-E0837-56	7/31/2013	Ra-226	1.607	FSS-SYS
				55147	12-PE-E0841-40	10/15/2013	Ra-226	1.604	FSS-SYS
				55148	12-PE-E0838-74	9/13/2013	Ra-226	1.602	FSS-SYS
				55149	12-PE-E0835-12	7/10/2013	Ra-226	1.596	RAS
				55150	12-PE-D0842-41	9/6/2013	Ra-226	1.591	RAS
				55151	12-PE-E0841-02	9/16/2013	Ra-226	1.586	RAS
				55152	12-PE-D0842-70	10/16/2013	Ra-226	1.579	FSS-SYS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD	PARCEL DSC	SITEDSC
0.4577	FALSE		307.23	9/23/2013			PARCEL E	E0841
0.3603	FALSE		332.39	7/16/2013			PARCEL E	E0835
0.42388	FALSE	0.6186	304	12/16/2011			PARCEL E	E0625
0.3446	FALSE		383.24	7/16/2013			PARCEL E	E0835
0.4949	FALSE		312.85	9/23/2013			PARCEL E	E0841
0.3821	FALSE		364.31	7/16/2013			PARCEL E	E0835
0.3318	FALSE		358.59	7/12/2013			PARCEL E	E0838
0.614	FALSE	0.80466	390	2/26/2010			PARCEL E	C0248
0.3515	FALSE		358.53	8/23/2013			PARCEL E	E0838
0.452	FALSE		329.58	10/16/2013			PARCEL E	E0841
0.3858	FALSE		338.52	8/28/2013			PARCEL E	D0842
0.358	FALSE		353.33	9/20/2013			PARCEL E	E0753
0.3829	FALSE		339.17	9/24/2013			PARCEL E	E0841
0.3597	FALSE		342.64	9/26/2013			PARCEL E	D0842
0.3596	FALSE		341.59	8/23/2013			PARCEL E	E0835
0.3526	FALSE		329.99	7/22/2013			PARCEL E	E0838
0.4458	FALSE		342.75	7/11/2013			PARCEL E	E0838
0.4481	FALSE		371.33	7/16/2013			PARCEL E	E0835
0.4132	FALSE		338.06	8/29/2013			PARCEL E	D0842
0.3807	FALSE		352.54	7/16/2013			PARCEL E	E0835
0.4567	FALSE		337.4	9/23/2013			PARCEL E	E0841
0.3795	FALSE		320.54	9/23/2013			PARCEL E	E0841
0.3735	FALSE		329.43	10/16/2013			PARCEL E	E0841
0.3815	FALSE		369.21	7/16/2013			PARCEL E	E0835
0.4362	FALSE		335.7	9/20/2013			PARCEL E	E0841
0.4029	FALSE		335.23	8/22/2013			PARCEL E	E0753
0.379	FALSE		339.98	8/29/2013			PARCEL E	D0842
0.3729	FALSE		342.24	7/11/2013			PARCEL E	E0838
0.3025	FALSE		335.66	7/10/2013			PARCEL E	E0837
0.3572	FALSE		321.78	8/29/2013			PARCEL E	D0842
0.334	FALSE		353.64	8/29/2013			PARCEL E	D0842
0.392	FALSE		343.21	7/12/2013			PARCEL E	E0838
0.3574	FALSE		304.3	9/26/2013			PARCEL E	D0842
0.3471	FALSE		364.87	7/24/2013			PARCEL E	E0753
0.4019	FALSE		343.82	10/17/2013			PARCEL E	E0841
0.4317	FALSE		337.28	10/8/2013			PARCEL E	E0835
0.4518	FALSE		351.92	7/12/2013			PARCEL E	E0838
0.46663	FALSE	0.6278	357	5/31/2012			PARCEL E	E0699
0.3255	FALSE		339.08	7/10/2013			PARCEL E	E0837
0.3648	FALSE		352.19	8/5/2013			PARCEL E	E0837
0.4642	FALSE		354.54	10/16/2013			PARCEL E	E0841
0.3702	FALSE		341.26	9/19/2013			PARCEL E	E0838
0.4381	FALSE		340.98	7/16/2013			PARCEL E	E0835
0.4178	FALSE		368.99	9/11/2013			PARCEL E	D0842
0.423	FALSE		339.11	9/20/2013			PARCEL E	E0841
0.3403	FALSE		353.83	10/18/2013			PARCEL E	D0842

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				55153	12-PE-D0842-63SDUP	10/4/2013	Ra-226	1.578	QC-DUP
				55154	04-PE-E0699-03	5/29/2012	Ra-226	1.577	RAS
				55155	12-PE-E0841-50	10/15/2013	Ra-226	1.576	FSS-SYS
				55156	12-PE-D0842-05	8/26/2013	Ra-226	1.569	RAS
				55157	12-PE-E0753-63IDUP	9/13/2013	Ra-226	1.569	QC-DUP
Parcel E	Fill	Sr-90	2.84	59556	15-PE-D0897-04	5/7/2014	Sr-90	9.23	FSS-SYS
Parcel E	Fill	Th-232	1.23	60674	04-PE-E0653-13	3/15/2012	Th-232	1.42	FSS-SYS

0.3586	FALSE		346.16	10/7/2013			PARCEL E	D0842
0.45615	FALSE	0.6101	371	5/31/2012			PARCEL E	E0699
0.3712	FALSE		325.02	10/17/2013			PARCEL E	E0841
0.4015	FALSE		353.57	8/29/2013			PARCEL E	D0842
0.4084	FALSE		340.67	9/20/2013			PARCEL E	E0753
0.0483	TRUE	0.704					PARCEL E	D0897
0.0429	TRUE	0.243					PARCEL E	E0653

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Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel E	Trench	Ra-226	1.57	32993	15-PET-346-018	4/14/2014	Ra-226	3.155	SYS_1
				32994	07-PET-305-001	6/15/2012	Ra-226	2.418	SYS_1
				32995	15-PET-346-018SDUP	4/14/2014	Ra-226	2.286	QC-DUP
				32996	07-PET-305-002	6/15/2012	Ra-226	2.041	SYS_1
				32997	07-PET-228-019	11/22/2011	Ra-226	2.021	SYS_1
				32998	07-PET-241-023	2/2/2012	Ra-226	2.016	RAS
				32999	07-PET-241-013	2/2/2012	Ra-226	2.013	RAS
				33000	07-PET-241-011	2/2/2012	Ra-226	1.998	RAS
				33001	03-PET-155-06	2/22/2010	Ra-226	1.9857	SYS_1
				33002	07-PET-225-002	10/7/2011	Ra-226	1.941	SYS_1
				33003	07-PET-241-012	2/2/2012	Ra-226	1.844	RAS
				33004	03-PET-163-08	3/22/2010	Ra-226	1.7996	SYS_1
				33005	07-PET-241-017	2/2/2012	Ra-226	1.698	RAS
				33006	07-PET-241-018	2/2/2012	Ra-226	1.618	RAS
				33007	03-PET-156-14	2/23/2010	Ra-226	1.6142	SYS_1
				33008	03-PET-155-31	3/9/2010	Ra-226	1.6127	SYS_2
Parcel E	Trench	Th-232	1.23	36724	07-PET-305-026	7/10/2012	Th-232	2.28	FSS-SYS
				36725	07-PET-305-027	7/10/2012	Th-232	1.97	FSS-SYS
				36726	07-PET-235-018	1/3/2012	Th-232	1.92	FSS-SYS
				36727	07-PET-305-025	7/10/2012	Th-232	1.92	FSS-SYS
				36728	07-PET-214-006	8/17/2011	Th-232	1.54	FSS-SYS
				36729	07-PET-305-028DUP	7/10/2012	Th-232	1.39	QC-DUP
				36730	07-PET-241-066	3/29/2012	Th-232	1.38	FSS-SYS
				36731	07-PET-224-025	11/21/2011	Th-232	1.35	FSS-SYS
				36732	07-PET-305-028	7/10/2012	Th-232	1.29	FSS-SYS
				36733	07-PET-235-001DUP	1/3/2012	Th-232	1.28	QC-DUP

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
0.584	FALSE		269.34	4/16/2014		
0.52564	FALSE	0.7357	368	6/18/2012		
0.5901	FALSE		264.98	4/16/2014		
0.44089	FALSE	0.6096	405	6/18/2012		
0.45238	FALSE	0.6308	366	12/2/2011		
0.36736	FALSE	0.5399	373	2/3/2012		
0.43474	FALSE	0.5983	392	2/3/2012		
0.43404	FALSE	0.6027	383	2/3/2012		
0.529	FALSE	0.71437	399	2/22/2010	6021194.83992539	2090437.20001973
0.48435	FALSE	0.6685	353	11/3/2011		
0.42414	FALSE	0.5846	390	2/3/2012		
0.776	FALSE	0.98891	347	3/25/2010	6020622.69999355	2090988.4098753
0.45117	FALSE	0.6102	379	2/3/2012		
0.36897	FALSE	0.5198	380	2/3/2012		
0.661	FALSE	0.84997	371	2/24/2010	6020964.44996622	2090054.91010189
0.638	FALSE	0.828	401	3/9/2010	6021199.52987663	2090446.69015823
0.0942	TRUE	0.410			6021909.49203938	2089972.01098947
0.0575	TRUE	0.374			6021882.39202797	2089935.68396239
0.0979	TRUE	0.315			6022096.32204631	2089369.94001514
0.0912	TRUE	0.312			6021936.45392773	2090008.44595598
0.0939	TRUE	0.429			6021686.37503156	2090519.74184939
0.0828	TRUE	0.291				
0.0455	TRUE	0.332			6021272.24692281	2089730.97013298
0.0808	TRUE	0.191			6021698.20506039	2089514.51584148
0.0432	TRUE	0.306			6021855.56891888	2089899.14204073
0.118	TRUE	0.267				

PARCEL DSC	SITEDSC	TRENCHUNIT
PARCEL E	TBD	S0346
PARCEL E	TBD	S0305
PARCEL E	TBD	S0346
PARCEL E	TBD	S0305
PARCEL E	TBD	S0228
PARCEL E	TBD	S0241
PARCEL E	TBD	S0241
PARCEL E	TBD	S0241
PARCEL E	SITE 00036	S0155
PARCEL E	TBD	S0225
PARCEL E	TBD	S0241
PARCEL E	SITE 00036	S0163
PARCEL E	TBD	S0241
PARCEL E	TBD	S0241
PARCEL E	SITE 00013	S0156
PARCEL E	SITE 00036	S0155
PARCEL E	SITE 00038	S0305
PARCEL E	SITE 00038	S0305
PARCEL E	SITE 00054	S0235
PARCEL E	SITE 00038	S0305
PARCEL E		S0214
PARCEL E	TBD	S0305
PARCEL E	SITE 00014	S0241
PARCEL E	SITE 00014	S0224
PARCEL E	SITE 00038	S0305
PARCEL E	TBD	S0235

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel G	Fill	Ra-226	1.57	64596	70-PD-C0121-24	2008-07-16	Ra-226	4.4137	RAS
				64597	70-PD-C0019-19	2007-08-29	Ra-226	3.2289	RAS
				64598	70-PD-C0013-27	2007-08-23	Ra-226	3.1797	RAS
				64599	70-PD-C0010-24	2007-09-04	Ra-226	3.0586	RAS
				64600	70-PD-C0120-26	2008-07-15	Ra-226	2.938	RAS
				64601	70-PD-C0009-37	2007-09-04	Ra-226	2.9108	RAS
				64602	70-PD-C0119-30	2008-07-18	Ra-226	2.9022	RAS
				64603	70-PD-C0125-32	2008-07-23	Ra-226	2.8943	RAS
				64604	70-PD-C0015-15	2007-08-28	Ra-226	2.864	SYS_1
				64605	70-PD-C0121-20	2008-07-16	Ra-226	2.8398	RAS
				64606	70-PD-C0019-21	2007-08-29	Ra-226	2.8364	RAS
				64607	70-PD-C0158-19	2008-10-23	Ra-226	2.813	RAS
				64608	70-PD-C0119-51	2008-08-02	Ra-226	2.7449	RAS
				64609	70-PD-C0055-26	2008-03-06	Ra-226	2.6821	RAS
				64610	70-PD-C0119-48	2008-08-02	Ra-226	2.6423	RAS
				64611	70-PD-C0125-63	2008-08-25	Ra-226	2.634	SYS_1
				64612	70-PD-C0011-20	2007-08-18	Ra-226	2.6257	RAS
				64613	70-PD-C0015-07	2007-08-28	Ra-226	2.5994	SYS_1
				64614	70-PD-C0143-44	2008-08-21	Ra-226	2.5753	RAS
				64615	70-PD-C0017-26	2007-08-24	Ra-226	2.5548	RAS
				64616	70-PD-C0118-08	2008-07-12	Ra-226	2.5363	SYS_1
				64617	70-PD-C0006-41	2007-09-12	Ra-226	2.5302	SYS_1
				64618	70-PD-C0019-27	2007-08-29	Ra-226	2.4995	RAS
				64619	70-PD-C0119-25	2008-07-18	Ra-226	2.4821	RAS
				64620	70-PD-C0055-16	2008-02-19	Ra-226	2.4792	SYS_1
				64621	70-PD-C0019-83	2007-11-07	Ra-226	2.465	RAS
				64622	70-PD-C0019-30	2007-08-29	Ra-226	2.4321	RAS
				64623	70-PD-C0008-20	2007-08-18	Ra-226	2.4249	RAS
				64624	70-PD-C0019-23	2007-08-29	Ra-226	2.4221	RAS
				64625	70-PD-C0013-26	2007-08-23	Ra-226	2.4001	RAS
				64626	70-PD-C0120-36	2008-08-05	Ra-226	2.397	RAS
				64627	70-PD-C0158-23	2008-10-23	Ra-226	2.3673	RAS
				64628	70-PD-C0017-20	2007-08-24	Ra-226	2.3652	RAS
				64629	70-PD-C0119-26	2008-07-18	Ra-226	2.3487	RAS
				64630	70-PD-C0113-26	2008-07-10	Ra-226	2.3327	RAS
				64631	70-PD-C0119-21	2008-07-18	Ra-226	2.3088	RAS
				64632	70-PD-C0113-21	2008-07-10	Ra-226	2.3032	RAS
				64633	70-PD-C0142-109	2008-10-29	Ra-226	2.3014	SYS_1
				64634	70-PD-C0121-34	2008-08-05	Ra-226	2.2927	RAS
				64635	70-PD-C0019-03	2007-08-29	Ra-226	2.2925	SYS_1
				64636	70-PD-C0019-07	2007-08-29	Ra-226	2.2596	SYS_1
				64637	70-PD-C0005-30	2007-08-31	Ra-226	2.2525	RAS
				64638	70-PD-C0056-25	2008-01-22	Ra-226	2.2482	RAS
				64639	70-PD-C0018-15	2007-08-30	Ra-226	2.2466	SYS_1
				64640	70-PD-C0017-18	2007-08-24	Ra-226	2.2427	SYS_1
				64641	70-PD-C0113-22	2008-07-10	Ra-226	2.2408	RAS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD	PARCEL DSC	SITEDSC
1.31	FALSE	1.7248	372	7/19/2008			PARCEL G	C0121
1.19	FALSE	1.513	378	8/31/2007			PARCEL G	C0019
1.13	FALSE	1.555	365	8/24/2007			PARCEL G	C0013
1.17	FALSE	1.4811	376	9/6/2007			PARCEL G	C0010
0.774	FALSE	1.0466	400	7/18/2008			PARCEL G	C0120
1.2	FALSE	1.49	350	9/6/2007			PARCEL G	C0009
1.15	FALSE	1.4624	394	7/21/2008			PARCEL G	C0119
1.06	FALSE	1.3714	374	7/24/2008			PARCEL G	C0125
1.42	FALSE	1.7596	329	8/30/2007			PARCEL G	C0015
1.21	FALSE	1.5441	376	7/19/2008			PARCEL G	C0121
1.23	FALSE	1.5263	360	8/31/2007			PARCEL G	C0019
0.964	FALSE	1.2595	372	10/27/2008			PARCEL G	C0158
0.791	FALSE	1.0159	371	8/4/2008			PARCEL G	C0119
0.877	FALSE	1.1442	362	3/8/2008			PARCEL G	C0055
0.886	FALSE	1.1597	379	8/4/2008			PARCEL G	C0119
0.929	FALSE	1.2181	386	9/17/2008			PARCEL G	C0125
1.33	FALSE	1.6889	327	8/23/2007			PARCEL G	C0011
1.17	FALSE	1.4554	342	8/30/2007			PARCEL G	C0015
0.808	FALSE	1.0809	387	9/18/2008			PARCEL G	C0143
1.24	FALSE	1.5738	397	8/28/2007			PARCEL G	C0017
1.06	FALSE	1.3503	376	7/17/2008			PARCEL G	C0118
0.902	FALSE	1.1554	374	9/13/2007			PARCEL G	C0006
1.02	FALSE	1.2566	372	9/4/2007			PARCEL G	C0019
1.12	FALSE	1.4186	391	7/19/2008			PARCEL G	C0119
1.04	FALSE	1.3321	377	2/20/2008			PARCEL G	C0055
1.06	FALSE	1.3624	381	11/7/2007			PARCEL G	C0019
0.967	FALSE	1.1954	355	9/4/2007			PARCEL G	C0019
1.27	FALSE	1.5518	350	8/22/2007			PARCEL G	C0008
0.965	FALSE	1.1948	390	9/4/2007			PARCEL G	C0019
1.32	FALSE	1.6152	355	8/24/2007			PARCEL G	C0013
0.979	FALSE	1.2533	359	8/5/2008			PARCEL G	C0120
0.938	FALSE	1.2025	376	10/28/2008			PARCEL G	C0158
1.15	FALSE	1.5353	357	8/27/2007			PARCEL G	C0017
0.994	FALSE	1.267	398	7/19/2008			PARCEL G	C0119
0.706	FALSE	0.89321	395	7/10/2008			PARCEL G	C0113
0.735	FALSE	0.93469	373	7/19/2008			PARCEL G	C0119
0.776	FALSE	0.99528	394	7/10/2008			PARCEL G	C0113
1.2	FALSE	1.5027	327	11/12/2008			PARCEL G	C0142
0.816	FALSE	1.0605	385	8/5/2008			PARCEL G	C0121
1.15	FALSE	1.3954	369	8/31/2007			PARCEL G	C0019
1.29	FALSE	1.6168	374	8/31/2007			PARCEL G	C0019
1.22	FALSE	1.468	326	9/5/2007			PARCEL G	C0005
0.767	FALSE	0.96449	369	1/23/2008			PARCEL G	C0056
1.28	FALSE	1.5655	332	9/4/2007			PARCEL G	C0018
0.677	FALSE	1.0312	345	8/27/2007			PARCEL G	C0017
0.623	FALSE	0.8121	387	7/10/2008			PARCEL G	C0113

TRENCHUNIT
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				64642	70-PD-C0127-47	2008-07-22	Ra-226	2.2399	RAS
				64643	70-PD-C0125-16	2008-07-23	Ra-226	2.2329	SYS_1
				64644	70-PD-C0013-04	2007-08-23	Ra-226	2.2327	SYS_1
				64645	70-PD-C0125-29	2008-07-23	Ra-226	2.2305	RAS
				64646	70-PD-C0120-29	2008-07-15	Ra-226	2.2204	RAS
				64647	70-PD-C0120-22	2008-07-15	Ra-226	2.2091	RAS
				64648	70-PD-C0127-89	2008-10-30	Ra-226	2.2084	SYS_1
				64649	70-PD-C0119-34	2008-07-18	Ra-226	2.1994	RAS
				64650	70-PD-C0125-24	2008-07-23	Ra-226	2.1966	RAS
				64651	70-PD-C0154-42	2008-10-20	Ra-226	2.1758	RAS
				64652	70-PD-C0131-63	2008-11-20	Ra-226	2.1578	SYS_1
				64653	70-PD-C0119-07	2008-07-17	Ra-226	2.1538	SYS_1
				64654	70-PD-C0006-13	2007-08-18	Ra-226	2.1493	SYS_1
				64655	70-PD-C0015-13	2007-08-28	Ra-226	2.1361	SYS_1
				64656	70-PD-C0019-85	2007-11-07	Ra-226	2.1266	RAS
				64657	70-PD-C0009-11	2007-08-18	Ra-226	2.1172	SYS_1
				64658	70-PD-C0008-23	2007-08-18	Ra-226	2.115	RAS
				64659	70-PD-C0019-44	2007-10-30	Ra-226	2.1029	SYS_1
				64660	70-PD-C0127-28	2008-07-22	Ra-226	2.0916	RAS
				64661	70-PD-C0143-48	2008-08-21	Ra-226	2.0833	RAS
				64662	70-PD-C0120-21	2008-07-15	Ra-226	2.0818	RAS
				64663	70-PD-C0062-78DUP	2008-02-07	Ra-226	2.0795	QC-DUP
				64664	70-PD-C0010-19	2007-09-04	Ra-226	2.0737	RAS
				64665	70-PD-C0127-80	2008-10-30	RA-226	2.0701	SYS_1
				64666	70-PD-C0142-05	2008-08-20	Ra-226	2.064	SYS_1
				64667	70-PD-C0013-05	2007-08-23	Ra-226	2.0577	SYS_1
				64668	70-PD-C0119-36	2008-07-18	Ra-226	2.0548	RAS
				64669	70-PD-C0015-19	2007-08-28	Ra-226	2.0436	RAS
				64670	70-PD-C0158-05	2008-10-23	Ra-226	2.0339	SYS_1
				64671	70-PD-C0113-25	2008-07-10	Ra-226	2.0336	RAS
				64672	70-PD-C0019-25	2007-08-29	Ra-226	2.0284	RAS
				64673	70-PD-C0059-26	2007-11-20	Ra-226	2.026	RAS
				64674	70-PD-C0154-04	2008-10-09	Ra-226	2.0208	SYS_1
				64675	70-PD-C0154-21	2008-10-09	Ra-226	2.0145	RAS
				64676	70-PD-C0121-26	2008-07-16	Ra-226	2.0055	RAS
				64677	70-PD-C0010-43	2007-10-05	Ra-226	2.0007	RAS
				64678	70-PD-C0129-23	2008-09-19	Ra-226	1.9896	RAS
				64679	70-PD-C0127-21	2008-07-22	Ra-226	1.9752	RAS
				64680	70-PD-C0044-27	2007-11-09	Ra-226	1.975	RAS
				64681	18-PG-C0199-35	5/26/2009	Ra-226	1.973	RAS
				64682	70-PD-C0120-20	2008-07-15	Ra-226	1.9685	RAS
				64683	70-PD-C0158-51	2008-11-03	Ra-226	1.9649	RAS
				64684	70-PD-C0019-84	2007-11-07	Ra-226	1.9625	RAS
				64685	70-PD-C0117-31	2008-08-02	Ra-226	1.9462	RAS
				64686	70-PD-C0121-21	2008-07-16	Ra-226	1.9443	RAS
				64687	70-PD-C0018-08	2007-08-30	Ra-226	1.9382	SYS_1
				64688	70-PD-C0119-45	2008-08-02	Ra-226	1.9373	RAS

1.22	FALSE	1.5131	364	7/24/2008			PARCEL G	C0127
1.03	FALSE	1.3032	365	7/24/2008			PARCEL G	C0125
0.94	FALSE	1.3053	331	8/24/2007			PARCEL G	C0013
0.807	FALSE	1.0054	382	7/24/2008			PARCEL G	C0125
0.743	FALSE	0.94082	400	7/18/2008			PARCEL G	C0120
0.732	FALSE	0.9181	379	7/18/2008			PARCEL G	C0120
1.09	FALSE	1.3661	381	11/5/2008			PARCEL G	C0127
0.786	FALSE	1.0217	377	7/21/2008			PARCEL G	C0119
1.29	FALSE	1.5909	352	7/24/2008			PARCEL G	C0125
0.86	FALSE	1.1108	380	10/20/2008			PARCEL G	C0154
0.992	FALSE	1.2439	356	11/21/2008			PARCEL G	C0131
1.08	FALSE	1.354	353	7/19/2008			PARCEL G	C0119
1.39	FALSE	1.6828	330	8/21/2007			PARCEL G	C0006
1.35	FALSE	1.6492	336	8/30/2007			PARCEL G	C0015
0.975	FALSE	1.2436	369	11/7/2007			PARCEL G	C0019
1.24	FALSE	1.4973	351	8/18/2007			PARCEL G	C0009
1.2	FALSE	1.4544	356	8/22/2007			PARCEL G	C0008
0.676	FALSE	0.8491	390	10/30/2007			PARCEL G	C0019
1.1	FALSE	1.3685	398	7/23/2008			PARCEL G	C0127
0.649	FALSE	0.88621	394	9/18/2008			PARCEL G	C0143
1.04	FALSE	1.3247	367	7/18/2008			PARCEL G	C0120
1.1	FALSE	1.3771	362	2/8/2008			PARCEL G	C0062
1.1	FALSE	1.3513	389	9/6/2007			PARCEL G	C0010
0.954	FALSE	1.2043	373	11/5/2008			PARCEL G	C0127
0.808	FALSE	1.0463	379	8/21/2008			PARCEL G	C0142
1.29	FALSE	1.5688	355	8/24/2007			PARCEL G	C0013
0.885	FALSE	1.0922	382	7/21/2008			PARCEL G	C0119
1.34	FALSE	1.665	321	8/30/2007			PARCEL G	C0015
0.981	FALSE	1.2345	397	10/24/2008			PARCEL G	C0158
0.822	FALSE	1.0221	395	7/10/2008			PARCEL G	C0113
0.898	FALSE	1.0858	363	9/4/2007			PARCEL G	C0019
1.17	FALSE	1.4566	377	11/27/2007			PARCEL G	C0059
0.863	FALSE	1.1052	383	10/13/2008			PARCEL G	C0154
0.837	FALSE	1.0746	380	10/13/2008			PARCEL G	C0154
0.822	FALSE	1.0366	392	7/19/2008			PARCEL G	C0121
1.15	FALSE	1.3868	382	10/5/2007			PARCEL G	C0010
0.817	FALSE	1.0665	392	9/25/2008			PARCEL G	C0129
0.956	FALSE	1.2234	382	7/23/2008			PARCEL G	C0127
0.892	FALSE	1.1476	380	11/10/2007			PARCEL G	C0044
0.747	FALSE	1.0016	397	6/22/2009			PARCEL G	C0199
0.95	FALSE	1.2029	385	7/18/2008			PARCEL G	C0120
1.04	FALSE	1.2932	353	11/12/2008			PARCEL G	C0158
0.855	FALSE	1.1053	367	11/7/2007			PARCEL G	C0019
0.771	FALSE	0.96209	356	8/4/2008			PARCEL G	C0117
0.99	FALSE	1.2446	397	7/19/2008			PARCEL G	C0121
1.15	FALSE	1.4013	357	9/4/2007			PARCEL G	C0018
0.841	FALSE	1.0708	375	8/4/2008			PARCEL G	C0119

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				64689	70-PD-C0131-16	2008-09-19	Ra-226	1.9204	SYS_1
				64690	70-PD-C0125-38	2008-08-09	Ra-226	1.9126	RAS
				64691	70-PD-C0059-30	2007-11-20	Ra-226	1.9125	RAS
				64692	70-PD-C0125-33	2008-07-23	Ra-226	1.9121	RAS
				64693	70-PD-C0021-20	2007-08-25	Ra-226	1.8842	RAS
				64694	70-PD-C0142-68	2008-09-23	Ra-226	1.8808	SYS_1
				64695	70-PD-C0127-30	2008-07-22	Ra-226	1.8778	RAS
				64696	70-PD-C0019-26	2007-08-29	Ra-226	1.8741	RAS
				64697	70-PD-C0125-39	2008-08-09	Ra-226	1.8617	RAS
				64698	70-PD-C0005-24	2007-08-18	Ra-226	1.857	RAS
				64699	70-PD-C0017-12	2007-08-24	Ra-226	1.8521	SYS_1
				64700	70-PD-C0154-22	2008-10-09	Ra-226	1.846	RAS
				64701	70-PD-C0125-27	2008-07-23	Ra-226	1.8451	RAS
				64702	70-PD-C0117-21	2008-07-12	Ra-226	1.8449	RAS
				64703	70-PD-C0017-11	2007-08-24	Ra-226	1.8428	SYS_1
				64704	70-PD-C0127-37	2008-07-22	Ra-226	1.8356	RAS
				64705	70-PD-C0013-23	2007-08-23	Ra-226	1.8308	RAS
				64706	70-PD-C0126-06	2008-07-22	Ra-226	1.8288	SYS_1
				64707	70-PD-C0127-63	2008-08-09	Ra-226	1.8164	RAS
				64708	70-PD-C0044-20	2007-11-09	Ra-226	1.8159	RAS
				64709	70-PD-C0143-43	2008-08-21	Ra-226	1.8151	RAS
				64710	70-PD-C0131-77	2008-12-01	Ra-226	1.8134	RAS
				64711	70-PD-C0015-26	2007-08-28	Ra-226	1.8021	RAS
				64712	70-PD-C0058-43	2008-01-23	Ra-226	1.7919	RAS
				64713	70-PD-C0154-53	2008-10-30	Ra-226	1.7871	SYS_1
				64714	70-PD-C0015-28	2007-08-28	Ra-226	1.7743	RAS
				64715	70-PD-C0056-32	2008-04-15	Ra-226	1.7711	RAS
				64716	70-PD-C0004-16	2007-08-17	Ra-226	1.7622	SYS_1
				64717	70-PD-C0062-35	2007-12-21	Ra-226	1.7611	RAS
				64718	70-PD-C0015-04	2007-08-28	Ra-226	1.7551	SYS_1
				64719	70-PD-C0062-78	2008-02-07	Ra-226	1.7486	SYS_1
				64720	70-PD-C0015-21	2007-08-28	Ra-226	1.746	RAS
				64721	70-PD-C0062-41	2007-12-21	Ra-226	1.7432	RAS
				64722	70-PD-C0143-30	2008-08-21	Ra-226	1.7417	RAS
				64723	70-PD-C0142-95	2008-10-13	Ra-226	1.74	FSS-SYS
				64724	70-PD-C0019-28	2007-08-29	Ra-226	1.7366	RAS
				64725	70-PD-C0127-39	2008-07-22	Ra-226	1.7325	RAS
				64726	70-PD-C0009-33	2007-09-04	Ra-226	1.7299	RAS
				64727	70-PD-C0009-29	2007-09-04	Ra-226	1.7279	RAS
				64728	70-PD-C0154-55	2008-10-30	Ra-226	1.7258	SYS_1
				64729	70-PD-C0046-36	2007-11-19	Ra-226	1.7173	RAS
				64730	70-PD-C0051-08	2007-12-17	Ra-226	1.7172	SYS_1
				64731	70-PD-C0142-133	2008-12-02	Ra-226	1.7034	SYS_1
				64732	70-PD-C0012-14	2007-08-23	Ra-226	1.7022	SYS_1
				64733	70-PD-C0015-15	2007-08-28	Ra-226	1.7	SYS_1
				64734	70-PD-C0019-24	2007-08-29	Ra-226	1.6973	RAS
				64735	70-PD-C0062-20	2007-12-21	Ra-226	1.6725	RAS

0.704	FALSE	0.89558	371	10/3/2008			PARCEL G	C0131
0.809	FALSE	1.0325	398	8/11/2008			PARCEL G	C0125
1.18	FALSE	1.4608	373	11/27/2007			PARCEL G	C0059
0.858	FALSE	1.0897	387	7/24/2008			PARCEL G	C0125
1.01	FALSE	1.3531	337	8/27/2007			PARCEL G	C0021
0.61	FALSE	0.82338	369	9/26/2008			PARCEL G	C0142
0.957	FALSE	1.1869	368	7/23/2008			PARCEL G	C0127
0.923	FALSE	1.1224	365	9/4/2007			PARCEL G	C0019
0.749	FALSE	0.94019	384	8/11/2008			PARCEL G	C0125
0.898	FALSE	1.0808	352	8/18/2007			PARCEL G	C0005
0.986	FALSE	1.3239	343	8/27/2007			PARCEL G	C0017
1.01	FALSE	1.2652	377	10/13/2008			PARCEL G	C0154
0.762	FALSE	0.97439	391	7/24/2008			PARCEL G	C0125
0.896	FALSE	1.7178	380	7/17/2008			PARCEL G	C0117
0.941	FALSE	1.2734	346	8/27/2007			PARCEL G	C0017
0.797	FALSE	0.97755	369	7/24/2008			PARCEL G	C0127
1.03	FALSE	1.3817	325	8/24/2007			PARCEL G	C0013
1.17	FALSE	1.4241	355	7/22/2008			PARCEL G	C0126
0.895	FALSE	1.1191	385	8/11/2008			PARCEL G	C0127
0.647	FALSE	0.82014	396	11/10/2007			PARCEL G	C0044
0.662	FALSE	0.88162	385	9/18/2008			PARCEL G	C0143
1.02	FALSE	1.2628	380	12/1/2008			PARCEL G	C0131
1.34	FALSE	1.654	336	8/30/2007			PARCEL G	C0015
1.1	FALSE	1.3479	368	1/24/2008			PARCEL G	C0058
1.04	FALSE	1.2915	393	11/7/2008			PARCEL G	C0154
1.27	FALSE	1.5468	340	8/30/2007			PARCEL G	C0015
0.734	FALSE	0.91539	381	4/16/2008			PARCEL G	C0056
1.07	FALSE	1.2793	333	8/20/2007			PARCEL G	C0004
1.13	FALSE	1.3821	365	12/26/2007			PARCEL G	C0062
1.12	FALSE	1.3417	345	8/30/2007			PARCEL G	C0015
1.11	FALSE	1.3738	362	2/8/2008			PARCEL G	C0062
1.23	FALSE	1.4699	342	8/30/2007			PARCEL G	C0015
1.04	FALSE	1.2757	393	12/27/2007			PARCEL G	C0062
0.909	FALSE	1.1616	380	9/17/2008			PARCEL G	C0143
0.9	FALSE	1.1298	388	10/17/2008			PARCEL G	C0142
0.932	FALSE	1.1281	360	9/4/2007			PARCEL G	C0019
0.685	FALSE	0.85173	379	7/24/2008			PARCEL G	C0127
1.05	FALSE	1.2748	354	9/6/2007			PARCEL G	C0009
1.08	FALSE	1.3133	359	9/6/2007			PARCEL G	C0009
0.87	FALSE	1.0874	393	11/7/2008			PARCEL G	C0154
0.98	FALSE	1.2281	369	11/20/2007			PARCEL G	C0046
0.978	FALSE	1.2012	363	12/17/2007			PARCEL G	C0051
1.05	FALSE	1.2846	381	12/2/2008			PARCEL G	C0142
0.733	FALSE	0.97237	333	8/24/2007			PARCEL G	C0012
0.06	TRUE	0.19					PARCEL G	C0015
0.945	FALSE	1.1652	355	9/4/2007			PARCEL G	C0019
1.04	FALSE	1.2678	361	12/21/2007			PARCEL G	C0062

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				64736	70-PD-C0127-26	2008-07-22	Ra-226	1.6616	RAS
				64737	70-PD-C0018-21	2007-08-30	Ra-226	1.6607	RAS
				64738	70-PD-C0006-10	2007-08-18	Ra-226	1.6589	SYS_1
				64739	70-PD-C0113-10	2008-07-10	Ra-226	1.6586	SYS_1
				64740	70-PD-C0121-36	2008-08-05	Ra-226	1.6583	RAS
				64741	70-PD-C0009-05	2007-08-18	Ra-226	1.6515	SYS_1
				64742	70-PD-C0010-36	2007-10-05	Ra-226	1.6503	RAS
				64743	70-PD-C0125-19	2008-07-23	Ra-226	1.6368	RAS
				64744	70-PD-C0131-12	2008-09-19	Ra-226	1.6322	SYS_1
				64745	70-PD-C0154-43	2008-10-20	Ra-226	1.6271	RAS
				64746	70-PD-C0015-10	2007-08-28	Ra-226	1.6257	SYS_1
				64747	70-PD-C0117-51	2008-08-23	Ra-226	1.6185	SYS_1
				64748	70-PD-C0125-59	2008-08-25	Ra-226	1.6157	SYS_1
				64749	70-PD-C0124-04	2008-09-22	Ra-226	1.6093	SYS_1
				64750	70-PD-C0127-23	2008-07-22	Ra-226	1.6081	RAS
				64751	70-PD-C0021-14	2007-08-25	Ra-226	1.6017	SYS_1
				64752	70-PD-C0121-22	2008-07-16	Ra-226	1.5927	RAS
				64753	70-PD-C0121-14	2008-07-16	Ra-226	1.5881	SYS_1
				64754	70-PD-C0127-56	2008-08-09	Ra-226	1.5839	RAS
				64755	70-PD-C0019-62	2007-11-05	Ra-226	1.5693	SYS_1
				64756	70-PD-C0127-22	2008-07-22	Ra-226	1.5664	RAS
Parcel G	Fill	Th-232	1.23	74487	70-PD-C0015-15	2007-08-28	Th-232	2.74	SYS_1
				74488	70-PD-C0006-10	2007-08-18	Th-232	2.25	SYS_1
				74489	70-PD-C0019-84	2007-11-07	Th-232	1.96	RAS
				74490	70-PD-C0113-36	2008-07-19	Th-232	1.86	FSS-SYS
				74491	70-PD-C0015-07	2007-08-28	Th-232	1.76	SYS_1
				74492	70-PD-C0006-41	2007-09-12	Th-232	1.75	SYS_1
				74493	70-PD-C0006-13	2007-08-18	Th-232	1.7	SYS_1
				74494	70-PD-C0006-41DUP	2007-09-12	Th-232	1.69	QC-DUP
				74495	70-PD-C0053-01	2007-11-13	Th-232	1.66	FSS-SYS
				74496	70-PD-C0008-52	2007-09-12	Th-232	1.65	FSS-SYS
				74497	70-PD-C0006-63	2007-10-04	Th-232	1.64	FSS-SYS
				74498	70-PD-C0056-43	2008-04-23	Th-232	1.63	FSS-SYS
				74499	70-PD-C0055-47	2008-04-19	Th-232	1.61	FSS-SYS
				74500	70-PD-C0019-40	2007-10-18	Th-232	1.54	RAS
				74501	70-PD-C0005-24	2007-08-18	Th-232	1.52	RAS
				74502	70-PD-C0019-62	2007-11-05	Th-232	1.52	SYS_1
				74503	70-PD-C0011-20	2007-08-18	Th-232	1.49	RAS
				74504	70-PD-C0009-05	2007-08-18	Th-232	1.47	SYS_1
				74505	70-PD-C0009-43	2007-09-28	Th-232	1.47	FSS-SYS
				74506	70-PD-C0010-33	2007-10-05	Th-232	1.41	RAS
				74507	70-PD-C0018-54	2007-10-31	Th-232	1.36	FSS-SYS
				74508	70-PD-C0006-31	2007-08-31	Th-232	1.34	RAS
				74509	70-PD-C0008-23	2007-08-18	Th-232	1.33	RAS
				74510	70-PD-C0008-20	2007-08-18	Th-232	1.3	RAS
				74511	70-PD-C0010-19	2007-09-04	Th-232	1.28	RAS

0.538	FALSE	0.68277	402	7/23/2008			PARCEL G	C0127
0.956	FALSE	1.1557	343	9/5/2007			PARCEL G	C0018
1.1	FALSE	1.329	304	8/21/2007			PARCEL G	C0006
0.792	FALSE	0.98848	378	7/10/2008			PARCEL G	C0113
0.659	FALSE	0.82355	383	8/5/2008			PARCEL G	C0121
0.917	FALSE	1.0914	372	8/22/2007			PARCEL G	C0009
1.15	FALSE	1.3718	355	10/5/2007			PARCEL G	C0010
0.679	FALSE	0.8436	369	7/24/2008			PARCEL G	C0125
0.848	FALSE	1.0902	360	9/22/2008			PARCEL G	C0131
0.852	FALSE	1.0471	362	10/20/2008			PARCEL G	C0154
1.04	FALSE	1.2778	319	8/30/2007			PARCEL G	C0015
0.681	FALSE	0.86157	392	9/4/2008			PARCEL G	C0117
0.598	FALSE	0.74727	385	8/30/2008			PARCEL G	C0125
0.902	FALSE	1.1267	391	9/29/2008			PARCEL G	C0124
0.791	FALSE	0.97084	362	7/23/2008			PARCEL G	C0127
0.692	FALSE	0.92686	312	8/27/2007			PARCEL G	C0021
0.837	FALSE	1.0261	390	7/19/2008			PARCEL G	C0121
0.667	FALSE	0.83992	384	7/19/2008			PARCEL G	C0121
0.662	FALSE	0.82862	384	8/11/2008			PARCEL G	C0127
0.682	FALSE	0.8564	389	11/6/2007			PARCEL G	C0019
0.686	FALSE	0.85384	372	7/23/2008			PARCEL G	C0127
0.08	TRUE	0.26					PARCEL G	C0015
0.07	TRUE	0.22					PARCEL G	C0006
0.05	TRUE	0.23					PARCEL G	C0019
0.06	TRUE	0.21					PARCEL G	C0113
0.05	TRUE	0.20					PARCEL G	C0015
0.05	TRUE	0.16					PARCEL G	C0006
0.06	TRUE	0.17					PARCEL G	C0006
0.05	TRUE	0.17					PARCEL G	C0006
0.09	TRUE	0.35					PARCEL G	C0053
0.05	TRUE	0.17					PARCEL G	C0008
0.06	TRUE	0.17					PARCEL G	C0006
0.09	TRUE	0.40					PARCEL G	C0056
0.09	TRUE	0.39					PARCEL G	C0055
0.03	TRUE	0.20					PARCEL G	C0019
0.05	TRUE	0.16					PARCEL G	C0005
0.08	TRUE	0.24					PARCEL G	C0019
0.06	TRUE	0.22					PARCEL G	C0011
0.05	TRUE	0.15					PARCEL G	C0009
0.04	TRUE	0.14					PARCEL G	C0009
0.04	TRUE	0.16					PARCEL G	C0010
0.06	TRUE	0.16					PARCEL G	C0018
0.05	TRUE	0.15					PARCEL G	C0006
0.05	TRUE	0.15					PARCEL G	C0008
0.06	TRUE	0.16					PARCEL G	C0008
0.05	TRUE	0.15					PARCEL G	C0010

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Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel G	Trench	Ra-226	1.57	80075	70-PDT-084-129	4/10/2008	Ra-226	5.816	SYS_1
				80076	70-PDT-084-51	3/5/2008	Ra-226	4.6849	RAS
				80077	70-PDT-084-130	4/10/2008	Ra-226	4.6173	SYS_1
				80078	70-PDT-084-106	3/6/2008	Ra-226	4.4635	RAS
				80079	70-PDT-084-87	3/5/2008	Ra-226	4.3378	RAS
				80080	70-PDT-084-90	3/5/2008	Ra-226	4.3186	RAS
				80081	70-PDT-116-54	12/6/2008	Ra-226	4.1986	RAS
				80082	70-PDT-085-32	2/20/2008	Ra-226	4.1906	RAS
				80083	70-PDT-084-47	3/5/2008	Ra-226	4.1863	RAS
				80084	70-PDT-085-46	4/14/2008	Ra-226	4.1482	RAS
				80085	70-PDT-084-111	3/6/2008	Ra-226	4.0538	RAS
				80086	70-PDT-086-60	2/26/2008	Ra-226	4.0296	RAS
				80087	70-PDT-116-40	11/17/2008	Ra-226	4.026	RAS
				80088	70-PDT-084-148	4/21/2008	Ra-226	3.955	RAS
				80089	70-PDT-103-39	11/6/2008	Ra-226	3.9525	SYS_1
				80090	70-PDT-084-105	3/6/2008	Ra-226	3.9253	RAS
				80091	70-PDT-085-44	4/4/2008	Ra-226	3.8074	RAS
				80092	70-PDT-085-49	4/14/2008	Ra-226	3.8043	RAS
				80093	70-PDT-085-36	3/11/2008	Ra-226	3.7937	RAS
				80094	70-PDT-098-21	9/11/2008	Ra-226	3.7863	RAS
				80095	70-PDT-116-39	11/17/2008	Ra-226	3.7794	RAS
				80096	70-PDT-077-152	4/24/2008	Ra-226	3.754	RAS
				80097	70-PDT-084-193	7/21/2008	Ra-226	3.736	SYS_1
				80098	70-PDT-077-240	7/16/2008	Ra-226	3.7058	SYS_1
				80099	70-PDT-075-19	11/29/2007	Ra-226	3.6907	RAS
				80100	70-PDT-077-277	10/29/2008	Ra-226	3.6647	SYS_1
				80101	70-PDT-084-114	3/6/2008	Ra-226	3.6605	RAS
				80102	70-PGT-110-67	5/8/2009	Ra-226	3.6513	SYS_1
				80103	70-PDT-084-184	7/21/2008	Ra-226	3.6243	SYS_1
				80104	70-PDT-084-59	3/5/2008	Ra-226	3.6091	RAS
				80105	70-PGT-114-137	11/9/2009	Ra-226	3.6085	RAS
				80106	70-PDT-077-227	6/5/2008	Ra-226	3.602	SYS_1
				80107	70-PDT-085-31	2/20/2008	Ra-226	3.5716	RAS
				80108	70-PDT-081-180	10/21/2008	Ra-226	3.5569	RAS
				80109	70-PDT-077-151	4/24/2008	Ra-226	3.5366	RAS
				80110	70-PDT-075-20	11/29/2007	Ra-226	3.5353	RAS
				80111	70-PDT-076-71	5/3/2008	Ra-226	3.5144	RAS
				80112	70-PDT-084-147	4/21/2008	Ra-226	3.5083	RAS
				80113	70-PDT-084-115	3/6/2008	Ra-226	3.496	RAS
				80114	70-PDT-084-79	3/5/2008	Ra-226	3.4015	RAS
				80115	70-PDT-098-30	9/11/2008	Ra-226	3.379	RAS
				80116	70-PDT-084-193DUP	7/21/2008	Ra-226	3.3759	QC-DUP
				80117	70-PDT-085-69	4/30/2008	Ra-226	3.3654	RAS
				80118	70-PDT-084-91	3/5/2008	Ra-226	3.363	RAS
				80119	70-PDT-085-40	3/13/2008	Ra-226	3.3621	RAS
				80120	72-PDT-115-46	10/16/2008	Ra-226	3.3319	RAS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
1.29	FALSE	1.7374	366	4/11/2008	6021445.71015856	2091609.30988023
1.22	FALSE	1.6206	359	3/6/2008	6021455.48015213	2091663.3301134
1.11	FALSE	1.4936	359	4/11/2008	6021471.69993597	2091606.46014839
1.16	FALSE	1.5465	364	3/6/2008	6021459.92010389	2091622.02999914
1.31	FALSE	1.7006	364	3/6/2008	6021464.19010848	2091631.19008581
0.956	FALSE	1.2456	352	3/6/2008	6021470.42008288	2091623.61989097
1.16	FALSE	1.5687	337	12/9/2008	6021706.18995255	2090639.13990456
1.4	FALSE	1.807	356	2/23/2008	6021476.92991239	2091617.17994323
1.14	FALSE	1.5156	392	3/6/2008	6021444.01003072	2091659.67001572
1.24	FALSE	1.6115	363	4/15/2008	6021496.44004397	2091620.9699619
1.12	FALSE	1.4843	376	3/7/2008	6021446.46015705	2091616.75999656
1.25	FALSE	1.6336	361	2/27/2008	6021530.41012038	2091495.98005439
0.977	FALSE	1.345	370	11/18/2008	6021709.14007789	2090643.52014515
1.14	FALSE	1.4976	366	4/22/2008	6021441.9001268	2091611.67011173
1.25	FALSE	1.6566	344	11/7/2008	6021015.14999606	2091482.6001599
1.04	FALSE	1.3916	365	3/7/2008	6021465.15008031	2091616.9401143
0.803	FALSE	1.0516	393	4/8/2008	6021480.29014188	2091616.86006197
0.978	FALSE	1.3361	385	4/15/2008	6021473.36003764	2091618.78000565
1.12	FALSE	1.4841	365	3/11/2008	6021479.81015597	2091617.88007306
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1.11	FALSE	1.4532	373	4/25/2008	6021339.94987139	2091213.72996272
1.1	FALSE	1.4566	353	7/22/2008	6021458.03001581	2091605.38994056
1.12	FALSE	1.4816	372	7/17/2008	6021439.13996172	2091164.23006172
1.03	FALSE	1.3705	362	11/29/2007	6021323.23993105	2091827.29992981
1.25	FALSE	1.6285	342	11/1/2008	6021451.61992364	2091133.55984747
1.38	FALSE	1.793	362	3/7/2008	6021440.01988122	2091606.63993806
0.96	FALSE	1.3552	374	5/13/2009	6021161.75009656	2090977.07000297
1.08	FALSE	1.4376	385	7/21/2008	6021512.56993297	2091687.52986814
1.11	FALSE	1.4524	361	3/6/2008	6021479.46993355	2091666.17984523
0.867	FALSE	1.1627	386	11/10/2009	6021417.74007013	2091638.0900064
1.03	FALSE	1.4156	372	6/6/2008	6021317.31015289	2091211.06986307
1.05	FALSE	1.4001	344	2/23/2008	6021479.17006539	2091620.34004189
1.13	FALSE	1.4869	394	11/11/2008	6021332.69988589	2091565.87000647
1.18	FALSE	1.5405	360	4/25/2008	6021336.65000921	2091214.03015898
1.24	FALSE	1.6079	379	11/29/2007	6021321.71992098	2091825.46003848
1.08	FALSE	1.4207	358	5/5/2008	6021452.17996189	2091211.37005931
1.06	FALSE	1.4073	372	4/22/2008	6021446.11993463	2091607.86992247
1.09	FALSE	1.4207	383	3/7/2008	6021436.49003264	2091608.05004023
1.25	FALSE	1.5933	357	3/6/2008	6021457.84989806	2091654.3399739
1.22	FALSE	1.6563	372	9/23/2008	6021822.73991631	2091412.34012981
1.15	FALSE	1.492	353	7/22/2008		
1.48	FALSE	1.8826	374	4/30/2008	6021683.2500378	2091669.48003548
1.17	FALSE	1.519	360	3/6/2008	6021468.1500743	2091619.84988539
1.14	FALSE	1.4904	373	3/13/2008	6021480.23994514	2091617.4601264
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PARCEL G	TBD	S0085
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PARCEL G	TBD	S0085
PARCEL G	TBD	S0098
PARCEL G	TBD	S0116
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PARCEL G	TBD	S0110
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PARCEL G	TBD	S0084
PARCEL G	TBD	S0114
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PARCEL G	TBD	S0085
PARCEL G	TBD	S0081
PARCEL G	TBD	S0077
PARCEL G	TBD	S0075
PARCEL G	TBD	S0076
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PARCEL G	TBD	S0084
PARCEL G	TBD	S0098
PARCEL G	TBD	S0084
PARCEL G	TBD	S0085
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PARCEL G	TBD	S0085
PARCEL G	TBD	S0115

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				80124	70-PDT-077-260	10/23/2008	Ra-226	3.2405	RAS
				80125	70-PDT-091-41	9/16/2008	Ra-226	3.2371	SYS_1
				80126	70-PDT-085-34	3/11/2008	Ra-226	3.2244	RAS
				80127	70-PDT-076-83	9/13/2008	Ra-226	3.2175	SYS_1
				80128	70-PGT-129-31	7/16/2009	Ra-226	3.2169	RAS
				80129	70-PDT-085-45	4/4/2008	Ra-226	3.1197	RAS
				80130	70-PDT-116-55	12/6/2008	Ra-226	3.1054	RAS
				80131	70-PDT-124-53	2/3/2009	Ra-226	3.0701	RAS
				80132	70-PGT-124-137	6/11/2009	Ra-226	3.0617	RAS
				80133	70-PDT-084-58	3/5/2008	Ra-226	3.0548	RAS
				80134	70-PDT-077-19	12/12/2007	Ra-226	3.0543	RAS
				80135	70-PDT-084-37	3/5/2008	Ra-226	3.0491	RAS
				80136	70-PGT-124-101	6/4/2009	Ra-226	3.0122	RAS
				80137	70-PDT-084-04	2/4/2008	Ra-226	2.9857	SYS_1
				80138	70-PDT-077-23	12/12/2007	Ra-226	2.9743	RAS
				80139	70-PDT-077-28	12/12/2007	Ra-226	2.9625	RAS
				80140	72-PDT-115-16	10/7/2008	Ra-226	2.953	SYS_1
				80141	70-PDT-084-173	6/2/2008	Ra-226	2.9447	SYS_1
				80142	70-PDT-097-88	10/8/2008	Ra-226	2.9211	RAS
				80143	70-PDT-116-32	11/17/2008	Ra-226	2.9163	RAS
				80144	70-PDT-069-10	9/18/2007	Ra-226	2.906	RAS
				80145	70-PDT-084-113	3/6/2008	Ra-226	2.9037	RAS
				80146	70-PGT-110-73	5/8/2009	Ra-226	2.8978	SYS_1
				80147	70-PDT-124-21	1/29/2009	Ra-226	2.8922	RAS
				80148	70-PDT-084-93	3/5/2008	Ra-226	2.8793	RAS
				80149	70-PDT-077-271	10/29/2008	Ra-226	2.874	SYS_1
				80150	70-PGT-084-197	7/1/2009	Ra-226	2.8698	RAS
				80151	70-PGT-110-105	6/23/2009	Ra-226	2.8547	SYS_1
				80152	70-PDT-097-81	9/25/2008	Ra-226	2.853	RAS
				80153	70-PDT-116-13	10/28/2008	Ra-226	2.8485	SYS_1
				80154	70-PDT-106-75	1/20/2009	Ra-226	2.8456	SYS_1
				80155	70-PDT-081-64	4/26/2008	Ra-226	2.8437	RAS
				80156	70-PDT-084-92	3/5/2008	Ra-226	2.843	RAS
				80157	70-PDT-081-66	4/26/2008	Ra-226	2.8368	RAS
				80158	70-PDT-084-67	3/5/2008	Ra-226	2.8313	RAS
				80159	70-PGT-124-148	6/11/2009	Ra-226	2.8312	RAS
				80160	70-PDT-091-18	8/7/2008	Ra-226	2.8293	SYS_1
				80161	70-PDT-106-51	10/24/2008	Ra-226	2.8207	SYS_1
				80162	70-PDT-084-82	3/5/2008	Ra-226	2.81	RAS
				80163	70-PDT-077-58DUP	1/10/2008	Ra-226	2.8053	QC-DUP
				80164	70-PDT-097-84	9/25/2008	Ra-226	2.8007	RAS
				80165	70-PDT-085-30	2/20/2008	Ra-226	2.7917	RAS
				80166	70-PDT-091-39	9/16/2008	Ra-226	2.7839	SYS_1
				80167	70-PDT-077-211	6/5/2008	Ra-226	2.7835	SYS_1

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1.67	FALSE	2.1261	366	1/26/2009	6021726.9901078	2091736.09998098
1.07	FALSE	1.3963	366	10/30/2008	6021439.90013081	2091161.42002797
1.26	FALSE	1.6883	374	9/22/2008	6021857.81005614	2091357.68013415
0.976	FALSE	1.3039	363	3/11/2008	6021494.52010031	2091621.05985673
0.681	FALSE	0.98342	361	9/18/2008	6021434.99003564	2091279.07005514
0.791	FALSE	1.0441	400	7/17/2009	6021307.23996305	2091624.42008622
0.775	FALSE	1.0118	380	4/8/2008	6021473.54015538	2091619.90008214
1.14	FALSE	1.4426	339	12/10/2008	6021707.60989723	2090642.92008072
1.31	FALSE	1.6929	384	2/4/2009	6021066.14005156	2091804.31014639
0.902	FALSE	1.1884	330	6/12/2009	6021202.48000197	2091840.25987764
1.34	FALSE	1.6846	362	3/6/2008	6021475.96009806	2091667.58010489
1.15	FALSE	1.4575	368	12/12/2007	6021434.74003613	2091220.10002872
0.926	FALSE	1.2174	385	3/5/2008	6021414.93003638	2091652.29995173
0.817	FALSE	1.0864	369	6/5/2009	6021185.4400098	2091834.3100864
1.07	FALSE	1.7764	368	2/5/2008	6021483.71992506	2091671.19000581
1.1	FALSE	1.3935	378	12/12/2007	6021437.97001655	2091208.54001248
1.42	FALSE	1.7759	353	12/13/2007	6021436.34994106	2091192.54004447
0.982	FALSE	1.2716	364	10/9/2008	6021997.02007955	2091310.71795772
1.15	FALSE	1.4633	367	6/2/2008	6021456.2898618	2091620.15008165
1	FALSE	1.3141	373	10/10/2008	6021883.24012339	2091269.51003489
0.892	FALSE	1.1884	385	11/18/2008	6021701.83005314	2090641.84987289
1.16	FALSE	1.4548	404	9/19/2007	6022122.25998655	2091862.64992473
1.04	FALSE	1.3607	354	3/7/2008	6021442.01003473	2091610.57004832
1.12	FALSE	1.4826	382	5/13/2009	6021182.91015922	2090892.89989573
1.03	FALSE	1.38	352	2/2/2009	6021158.98008896	2091828.73004507
1.06	FALSE	1.3597	364	3/6/2008	6021468.32986397	2091613.65009464
1.09	FALSE	1.4086	394	11/1/2008	6021441.28004931	2091221.16990848
1.03	FALSE	2.0451	343	7/2/2009	6021459.4000918	2091593.90997665
0.625	FALSE	0.86257	369	6/24/2009	6021177.85012998	2090873.72998656
1.14	FALSE	1.471	377	9/29/2008	6021885.91990805	2091271.76003039
1.18	FALSE	1.5174	360	11/3/2008	6021701.02985789	2090636.55001473
1.32	FALSE	1.7161	343	1/23/2009	6021784.19012463	2090658.58999689
0.828	FALSE	1.0867	353	4/29/2008	6021367.29988231	2091589.90998465
0.996	FALSE	1.2972	363	3/6/2008	6021472.17992188	2091617.88991556
0.85	FALSE	1.1533	354	4/29/2008	6021361.68014289	2091587.74988398
1.14	FALSE	1.4481	344	3/6/2008	6021502.58012356	2091672.64013414
0.887	FALSE	1.1489	358	6/12/2009	6021096.59012188	2091810.46006848
1.15	FALSE	1.4675	390	8/7/2008	6021884.91006756	2091279.7600144
1.04	FALSE	1.3479	370	10/31/2008	6021763.7498768	2090683.2198689
1.01	FALSE	1.3065	346	3/6/2008	6021464.4000818	2091646.86984448
1.06	FALSE	1.3696	383	1/11/2008		
1.1	FALSE	1.4258	383	9/29/2008	6021886.51012997	2091262.57993065
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1.17	FALSE	1.4743	385	9/22/2008	6021852.12010689	2091378.64990848
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				80169	70-PDT-109-18	9/20/2008	Ra-226	2.7728	SYS_1
				80170	70-PDT-077-273	10/29/2008	Ra-226	2.7707	SYS_1
				80171	72-PDT-115-97	11/20/2008	Ra-226	2.7694	SYS_1
				80172	70-PDT-091-43	9/16/2008	Ra-226	2.7682	SYS_1
				80173	70-PDT-098-02	8/21/2008	Ra-226	2.7581	SYS_1
				80174	70-PDT-084-138	4/21/2008	Ra-226	2.7557	RAS
				80175	70-PDT-124-63	2/3/2009	Ra-226	2.7405	RAS
				80176	70-PGT-084-267	1/4/2010	Ra-226	2.7383	SYS_1
				80177	70-PDT-088-36	3/4/2008	Ra-226	2.7378	RAS
				80178	70-PDT-124-17	1/29/2009	Ra-226	2.7335	RAS
				80179	70-PDT-119-46	1/23/2009	Ra-226	2.7285	RAS
				80180	70-PDT-084-112	3/6/2008	Ra-226	2.7283	RAS
				80181	70-PDT-124-18	1/29/2009	Ra-226	2.7277	RAS
				80182	70-PDT-077-58	1/10/2008	Ra-226	2.7274	SYS_1
				80183	70-PDT-086-121	6/12/2008	Ra-226	2.7227	SYS_1
				80184	70-PDT-098-48	1/13/2009	Ra-226	2.7153	RAS
				80185	72-PDT-115-63	11/12/2008	Ra-226	2.7123	SYS_1
				80186	70-PDT-077-254	10/23/2008	Ra-226	2.708	RAS
				80187	70-PDT-084-02	2/4/2008	Ra-226	2.707	SYS_1
				80188	70-PDT-098-35	9/11/2008	Ra-226	2.701	RAS
				80189	70-PDT-081-105	5/13/2008	Ra-226	2.6945	SYS_1
				80190	70-PDT-097-85	9/25/2008	Ra-226	2.6813	RAS
				80191	70-PDT-082-52	4/22/2008	Ra-226	2.681	RAS
				80192	70-PGT-114-149	11/18/2009	Ra-226	2.6751	RAS
				80193	70-PDT-084-14	2/4/2008	Ra-226	2.6744	SYS_1
				80194	70-PDT-106-94	3/19/2009	Ra-226	2.6642	SYS_1
				80195	70-PDT-097-86	9/25/2008	Ra-226	2.6634	RAS
				80196	70-PDT-098-24	9/11/2008	Ra-226	2.6586	RAS
				80197	72-PDT-115-85	11/20/2008	Ra-226	2.647	SYS_1
				80198	70-PDT-084-61	3/5/2008	Ra-226	2.6343	RAS
				80199	70-PDT-086-102	5/27/2008	Ra-226	2.6301	RAS
				80200	70-PDT-086-29	2/15/2008	Ra-226	2.6207	RAS
				80201	70-PDT-098-69	2/4/2009	Ra-226	2.6197	SYS_1
				80202	72-PDT-115-94	11/20/2008	Ra-226	2.6176	SYS_1
				80203	70-PDT-084-174	6/2/2008	Ra-226	2.6119	SYS_1
				80204	72-PDT-115-36	10/16/2008	Ra-226	2.6085	RAS
				80205	70-PDT-088-69	3/17/2008	Ra-226	2.6075	RAS
				80206	70-PGT-114-138	11/9/2009	Ra-226	2.6023	RAS
				80207	70-PDT-123-21	2/9/2009	Ra-226	2.6022	RAS
				80208	70-PDT-084-41	3/5/2008	Ra-226	2.6018	RAS
				80209	70-PDT-108-38	11/7/2008	Ra-226	2.5958	RAS
				80210	70-PDT-124-23	1/29/2009	Ra-226	2.5921	RAS
				80211	70-PDT-084-24	2/22/2008	Ra-226	2.592	RAS
				80212	70-PGT-114-144	11/13/2009	Ra-226	2.5887	RAS
				80213	70-PGT-084-234	10/7/2009	Ra-226	2.585	RAS
				80214	70-PDT-088-63	3/12/2008	Ra-226	2.5741	RAS

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1.11	FALSE	1.435	382	11/21/2008	6022044.9481333	2091250.16000798
0.887	FALSE	1.1289	366	9/22/2008	6021870.24999189	2091316.02995497
0.852	FALSE	1.1399	339	8/26/2008	6021820.96990672	2091426.65014055
1.17	FALSE	1.4729	345	4/22/2008	6021462.98013714	2091667.0801059
1.07	FALSE	1.4073	365	2/9/2009	6021037.35008289	2091795.82984839
1.22	FALSE	1.5822	352	1/12/2010	6021490.2799513	2091643.29012723
1.28	FALSE	1.6125	352	3/5/2008	6021750.66985047	2091769.71999247
1.35	FALSE	1.7498	365	1/30/2009	6021170.65001313	2091831.5400788
0.87	FALSE	1.1328	390	1/26/2009	6021720.87004131	2091735.70004739
1.17	FALSE	1.4847	365	3/7/2008	6021445.84992206	2091608.07989581
0.992	FALSE	1.3267	377	1/30/2009	6021168.06996581	2091829.58995147
1.01	FALSE	1.2836	383	1/11/2008	6021447.65011531	2091164.7700869
1.13	FALSE	1.4423	380	6/12/2008	6021513.58010155	2091476.96007931
1.21	FALSE	1.5447	380	1/14/2009	6021811.17005755	2091443.40994956
1.31	FALSE	1.6497	356	11/13/2008	6021935.98214389	2091289.78296022
1.16	FALSE	1.4863	340	10/29/2008	6021435.18983839	2091178.79007198
0.79	FALSE	1.0119	380	2/5/2008	6021420.2899338	2091649.56012781
1.22	FALSE	1.6192	361	9/23/2008	6021833.42001306	2091386.91990507
1.25	FALSE	1.5758	380	5/13/2008	6021353.31008089	2091599.69999132
1.06	FALSE	1.3688	383	9/29/2008	6021889.05999364	2091260.18000107
1.13	FALSE	1.4597	399	4/23/2008	6021367.31989539	2091405.14001298
0.727	FALSE	1.0196	389	11/19/2009	6021419.01992323	2091633.15005565
1.15	FALSE	1.4703	360	2/5/2008	6021471.82001448	2091606.03987364
0.614	FALSE	0.92945	374	3/27/2009	6021799.80984405	2090662.11000298
1.24	FALSE	1.5651	376	9/29/2008	6021887.06984013	2091256.49989031
0.905	FALSE	1.1972	363	9/23/2008	6021819.3501593	2091430.05991064
1.12	FALSE	1.4071	331	11/21/2008	6021982.15298331	2091310.72615981
1.17	FALSE	1.4831	346	3/6/2008	6021485.19990897	2091667.9698679
0.929	FALSE	1.2198	362	5/28/2008	6021518.31992146	2091471.42006414
0.915	FALSE	1.1931	380	2/16/2008	6021559.55999647	2091503.17000064
1.11	FALSE	1.4382	347	2/11/2009	6021836.08995523	2091353.48985381
0.802	FALSE	0.84522	365	11/21/2008	6021995.87900572	2091238.92512231
1.06	FALSE	1.3565	372	6/2/2008	6021441.9001268	2091602.80005072
1.07	FALSE	1.3805	354	10/17/2008	6021995.10800989	2091311.0040464
0.94	FALSE	1.2235	369	3/18/2008	6021744.16002098	2091792.69009089
0.935	FALSE	1.2501	366	11/10/2009	6021421.49006264	2091641.61001247
1.04	FALSE	1.3485	392	2/13/2009	6021104.61996147	2091846.70999597
1.23	FALSE	1.5399	377	3/6/2008	6021426.70002598	2091654.67002572
1.02	FALSE	1.3244	359	11/11/2008	6021611.21999814	2090583.66002864
0.813	FALSE	1.0615	392	1/30/2009	6021153.06999581	2091827.60012606
1.14	FALSE	1.4312	356	2/25/2008	6021495.23991513	2091674.43999931
1.17	FALSE	1.5143	345	11/16/2009	6021422.61998163	2091636.73994347
0.763	FALSE	1.0034	353	10/8/2009	6021468.73996814	2091641.8498414
0.884	FALSE	1.1567	383	3/12/2008	6021749.30010255	2091792.98011656

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PARCEL G	TBD	S0088

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				80216	70-PDT-123-08	1/19/2009	Ra-226	2.5699	SYS_1
				80217	70-PDT-084-05	2/4/2008	Ra-226	2.5682	SYS_1
				80218	70-PDT-081-76	4/26/2008	Ra-226	2.5672	RAS
				80219	70-PDT-088-30	3/3/2008	Ra-226	2.5672	RAS
				80220	72-PDT-115-21	10/16/2008	Ra-226	2.5667	RAS
				80221	70-PDT-077-30	12/12/2007	Ra-226	2.564	RAS
				80222	70-PGT-119-73	4/20/2009	Ra-226	2.5556	SYS_1
				80223	70-PDT-085-38	3/13/2008	Ra-226	2.5494	RAS
				80224	70-PDT-124-26	1/29/2009	Ra-226	2.5488	RAS
				80225	70-PGT-098-105	5/6/2009	Ra-226	2.5478	SYS_1
				80226	70-PDT-083-02	1/11/2008	Ra-226	2.5476	SYS_1
				80227	70-PDT-086-70	3/14/2008	Ra-226	2.5433	RAS
				80228	70-PDT-114-19	10/2/2008	Ra-226	2.5417	RAS
				80229	70-PDT-091-37	9/16/2008	Ra-226	2.5401	SYS_1
				80230	70-PDT-084-80	3/5/2008	Ra-226	2.5396	RAS
				80231	70-PDT-082-01	4/14/2008	Ra-226	2.5394	SYS_1
				80232	70-PDT-106-27	9/24/2008	Ra-226	2.5391	RAS
				80233	70-PDT-081-104	5/13/2008	Ra-226	2.5376	SYS_1
				80234	70-PDT-082-53	4/22/2008	Ra-226	2.5339	RAS
				80235	70-PDT-091-42	9/16/2008	Ra-226	2.5276	SYS_1
				80236	70-PDT-086-34	2/15/2008	Ra-226	2.5256	RAS
				80237	70-PDT-108-36	11/7/2008	Ra-226	2.5222	RAS
				80238	70-PDT-084-45	3/5/2008	Ra-226	2.5182	RAS
				80239	70-PDT-108-17	9/10/2008	Ra-226	2.5177	SYS_1
				80240	70-PDT-069-09	9/18/2007	Ra-226	2.5175	RAS
				80241	70-PGT-084-238	11/13/2009	Ra-226	2.5138	RAS
				80242	70-PDT-081-36	4/25/2008	Ra-226	2.5102	RAS
				80243	70-PDT-108-24	11/7/2008	Ra-226	2.497	RAS
				80244	70-PDT-072-118	11/2/2007	Ra-226	2.4945	RAS
				80245	70-PDT-105-07	9/26/2008	Ra-226	2.4936	SYS_1
				80246	70-PDT-077-238	7/16/2008	Ra-226	2.4918	SYS_1
				80247	70-PDT-091-10	8/7/2008	Ra-226	2.4914	SYS_1
				80248	70-PDT-107-42	9/6/2008	Ra-226	2.4902	RAS
				80249	72-PDT-115-45	10/16/2008	Ra-226	2.488	RAS
				80250	70-PDT-124-29	1/29/2009	Ra-226	2.4865	RAS
				80251	70-PDT-114-09	9/23/2008	Ra-226	2.4853	SYS_1
				80252	70-PDT-086-61	2/26/2008	Ra-226	2.4817	RAS
				80253	72-PDT-115-37	10/16/2008	Ra-226	2.481	RAS
				80254	70-PDT-076-67	4/30/2008	Ra-226	2.4745	RAS
				80255	70-PDT-083-42	3/10/2008	Ra-226	2.4731	RAS
				80256	70-PDT-084-172	6/2/2008	Ra-226	2.4699	SYS_1
				80257	70-PDT-110-39	10/6/2009	Ra-226	2.4674	RAS
				80258	72-PDT-115-84	11/20/2008	Ra-226	2.465	SYS_1
				80259	70-PDT-077-258	10/23/2008	Ra-226	2.4635	RAS
				80260	70-PDT-085-33	2/20/2008	Ra-226	2.4622	RAS
				80261	70-PGT-084-263	1/4/2010	Ra-226	2.459	SYS_1

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1.31	FALSE	1.6894	352	1/22/2009	6021256.88015564	2091865.74998415
1.07	FALSE	1.3508	363	2/5/2008	6021508.54992789	2091672.98002848
1.02	FALSE	1.3066	369	4/29/2008	6021328.58998597	2091594.13012056
1.17	FALSE	1.4757	371	3/4/2008	6021747.47989622	2091787.63990414
0.874	FALSE	1.1511	371	10/17/2008	6021986.03913039	2091298.62907115
1.02	FALSE	1.3036	347	12/13/2007	6021439.69999997	2091187.23001572
1.13	FALSE	1.4649	390	4/22/2009	6021713.58002964	2091738.47005498
0.693	FALSE	0.89578	373	3/13/2008	6021495.33013806	2091620.61989698
1.23	FALSE	1.5869	386	2/2/2009	6021145.04015622	2091822.83012247
0.874	FALSE	1.1882	364	5/8/2009	6021820.38001288	2091435.99001689
0.907	FALSE	1.1791	385	1/11/2008	6021111.38011855	2091777.86991055
1.08	FALSE	1.3866	358	3/14/2008	6021524.12994923	2091494.56995222
0.927	FALSE	1.1884	412	10/6/2008	6021433.38997322	2091644.33015139
0.936	FALSE	1.2275	360	9/23/2008	6021846.39013147	2091414.09012631
1.11	FALSE	1.4128	344	3/6/2008	6021462.19995497	2091652.48006947
0.907	FALSE	1.162	351	4/15/2008	6021349.14998423	2091547.35003039
1.19	FALSE	1.5073	371	10/1/2008	6021795.7399703	2090661.67988573
1.09	FALSE	1.3847	354	5/13/2008	6021346.25005564	2091619.7199644
0.912	FALSE	1.1836	380	4/23/2008	6021368.00001214	2091400.9799163
1.35	FALSE	1.7535	382	9/22/2008	6021863.50000539	2091336.71003173
1.03	FALSE	1.3054	370	2/15/2008	6021545.99014172	2091496.1099754
1.2	FALSE	1.5146	345	11/11/2008	6021606.07991655	2090579.37985347
0.978	FALSE	1.2504	382	3/6/2008	6021438.36010763	2091657.50007255
0.99	FALSE	1.3262	403	9/25/2008	6021611.05005097	2090581.20005982
1.18	FALSE	1.4923	398	9/19/2007	6022119.96012239	2091865.12990664
0.851	FALSE	1.113	323	11/17/2009	6021476.44008397	2091640.42005423
1.17	FALSE	1.4761	371	4/28/2008	6021344.64999323	2091653.85998797
1.04	FALSE	1.3223	352	11/11/2008	6021576.7699358	2090686.79991423
0.875	FALSE	1.1566	392	11/3/2007	6022293.44993289	2091269.32007465
1.17	FALSE	1.4912	370	10/3/2008	6021004.56012222	2091435.6100964
0.929	FALSE	1.2007	364	7/17/2008	6021433.07993448	2091207.5200014
0.978	FALSE	1.2483	367	8/7/2008	6021842.12012689	2091427.9998754
0.989	FALSE	1.335	363	9/26/2008	6021652.29012597	2090578.03996114
1.24	FALSE	1.5616	357	10/17/2008	6022003.42000113	2091303.30688331
1.05	FALSE	1.3365	394	2/2/2009	6021135.61989947	2091823.17001681
1.14	FALSE	1.4392	341	9/27/2008	6021409.0399563	2091645.77995165
1.14	FALSE	1.4347	374	2/27/2008	6021528.70999256	2091491.08012982
1.26	FALSE	1.5905	344	10/17/2008	6021997.52401556	2091302.0749304
1.16	FALSE	1.4716	374	5/1/2008	6021455.67995489	2091215.43009056
0.769	FALSE	0.97439	389	3/10/2008	6021114.40996814	2091797.98010656
1	FALSE	1.3052	377	6/2/2008	6021467.63006222	2091642.08015589
0.747	FALSE	0.9472	364	10/8/2008	6021166.85015197	2090942.30990189
1.26	FALSE	1.5794	356	11/21/2008	6021974.97091106	2091299.16614357
1.05	FALSE	1.3488	370	10/30/2008	6021438.34009455	2091167.04993798
0.814	FALSE	1.0319	373	2/23/2008	6021473.38989322	2091618.77016315
0.716	FALSE	0.94174	394	1/11/2010	6021434.30007638	2091616.23014198

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				80262	70-PGT-124-107	6/4/2009	Ra-226	2.4543	RAS
				80263	70-PDT-085-39	3/13/2008	Ra-226	2.452	RAS
				80264	70-PDT-084-126	4/10/2008	Ra-226	2.4504	SYS_1
				80265	70-PDT-097-87	10/8/2008	Ra-226	2.4435	RAS
				80266	70-PDT-081-94	4/26/2008	Ra-226	2.4434	RAS
				80267	70-PDT-084-95	3/5/2008	Ra-226	2.4423	RAS
				80268	70-PDT-077-158	5/2/2008	Ra-226	2.4392	SYS_1
				80269	70-PDT-077-20	12/12/2007	Ra-226	2.4322	RAS
				80270	70-PDT-084-194	7/21/2008	Ra-226	2.4306	SYS_1
				80271	72-PDT-115-28	10/16/2008	Ra-226	2.4266	RAS
				80272	70-PDT-086-105	5/30/2008	Ra-226	2.4263	RAS
				80273	70-PGT-123-25	4/29/2009	Ra-226	2.426	RAS
				80274	70-PDT-088-74	3/28/2008	Ra-226	2.4251	SYS_1
				80275	70-PDT-105-46	10/24/2008	Ra-226	2.4251	SYS_1
				80276	70-PDT-081-03	4/17/2008	Ra-226	2.4221	SYS_1
				80277	70-PDT-084-146	4/21/2008	Ra-226	2.4206	RAS
				80278	70-PDT-077-127	4/4/2008	Ra-226	2.4138	SYS_1
				80279	72-PDT-115-41	10/16/2008	Ra-226	2.4134	RAS
				80280	70-PDT-097-04	8/18/2008	Ra-226	2.4089	RAS
				80281	70-PDT-076-57	4/24/2008	Ra-226	2.4086	SYS_1
				80282	70-PDT-124-24	1/29/2009	Ra-226	2.4077	RAS
				80283	70-PGT-123-41	6/5/2009	Ra-226	2.4069	SYS_1
				80284	70-PDT-077-127DUP	4/4/2008	Ra-226	2.4057	QC-DUP
				80285	70-PDT-106-09	9/4/2008	Ra-226	2.3955	SYS_1
				80286	70-PGT-084-242	11/30/2009	Ra-226	2.3944	RAS
				80287	70-PDT-091-44	9/16/2008	Ra-226	2.3942	SYS_1
				80288	70-PGT-084-233	10/7/2009	Ra-226	2.3932	RAS
				80289	70-PDT-084-50	3/5/2008	Ra-226	2.3905	RAS
				80290	70-PDT-081-184	10/21/2008	Ra-226	2.3892	RAS
				80291	70-PDT-081-15	4/17/2008	Ra-226	2.3889	SYS_1
				80292	18-PGT-204-001	5/6/2011	Ra-226	2.381	RAS
				80293	70-PDT-081-16	4/17/2008	Ra-226	2.3773	SYS_1
				80294	70-PDT-114-34	1/30/2009	Ra-226	2.3768	SYS_1
				80295	70-PGT-077-300	6/17/2009	Ra-226	2.3748	RAS
				80296	70-PDT-086-68	3/14/2008	Ra-226	2.3737	RAS
				80297	70-PDT-119-03	1/21/2009	Ra-226	2.3729	RAS
				80298	70-PDT-084-88	3/5/2008	Ra-226	2.368	RAS
				80299	70-PDT-088-79	3/28/2008	Ra-226	2.365	SYS_1
				80300	70-PDT-129-13	3/14/2009	Ra-226	2.3644	SYS_1
				80301	70-PDT-107-02	9/6/2008	Ra-226	2.3629	RAS
				80302	70-PDT-084-157	5/20/2008	Ra-226	2.3556	RAS
				80303	70-PGT-084-235	11/9/2009	Ra-226	2.354	RAS
				80304	70-PDT-086-74	3/24/2008	Ra-226	2.339	RAS
				80305	70-PDT-075-01	11/20/2007	Ra-226	2.3363	SYS_1
				80306	70-PDT-084-120	4/10/2008	Ra-226	2.3361	SYS_1
				80307	70-PDT-124-14	1/29/2009	Ra-226	2.3309	RAS
				80308	70-PGT-114-165	12/3/2009	Ra-226	2.3307	SYS_1

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0.961	FALSE	1.2353	384	3/13/2008	6021486.79997139	2091621.98013048
1.05	FALSE	1.3325	366	4/11/2008	6021641.88004181	2091716.68991481
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1.12	FALSE	1.4154	361	4/30/2008	6021345.69985989	2091625.55984773
1.17	FALSE	1.4747	356	3/6/2008	6021472.36003964	2091608.57005231
1.01	FALSE	1.2948	344	5/5/2008	6021314.54014531	2091213.79000197
1.25	FALSE	1.5868	339	12/12/2007	6021429.80992788	2091215.62989332
1.19	FALSE	1.5085	362	7/21/2008	6021459.17010538	2091623.17993122
0.995	FALSE	1.2786	354	10/17/2008	6021989.68807322	2091308.0411258
0.832	FALSE	1.0664	351	6/2/2008	6021519.10010363	2091471.57984072
1.16	FALSE	1.5	364	4/30/2009	6021256.70003788	2091863.5698704
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1.01	FALSE	1.2876	334	11/1/2008	6021019.89014405	2091383.55016114
0.831	FALSE	1.1066	359	4/17/2008	6021354.19984289	2091638.46008439
0.979	FALSE	1.2621	367	4/22/2008	6021447.17012939	2091615.03985564
1.2	FALSE	1.5509	367	4/9/2008	6021431.07993847	2091190.06990506
1.22	FALSE	1.5359	368	10/17/2008	6022000.82387772	2091301.49291056
1.04	FALSE	1.3233	390	8/18/2008	6021886.74995889	2091265.7600424
0.79	FALSE	1.017	373	4/25/2008	6021456.26000622	2091215.58986714
1.25	FALSE	1.5977	384	1/30/2009	6021150.61986947	2091825.1900259
0.626	FALSE	0.8326	390	6/8/2009	6021220.58987388	2091857.83005248
1.18	FALSE	1.4637	367	4/9/2008		
1.06	FALSE	1.3492	361	9/10/2008	6021799.00997689	2090661.81013481
0.739	FALSE	0.96628	330	12/1/2009	6021480.23994514	2091641.67005172
1.04	FALSE	1.401	368	9/22/2008	6021879.41007856	2091296.0001394
0.7	FALSE	0.91897	362	10/8/2009	6021469.71995306	2091638.46992689
1.03	FALSE	1.3138	358	3/6/2008	6021453.6501033	2091657.98005848
1.12	FALSE	1.4204	350	11/12/2008	6021348.79007681	2091560.01011007
1.1	FALSE	1.3827	370	4/17/2008	6021327.7901188	2091583.95002282
0.49737	FALSE	0.6996	373	5/9/2011	6021667.83012114	2090551.14008056
1.07	FALSE	1.339	369	4/17/2008	6021343.39015321	2091582.32010481
0.946	FALSE	1.2086	384	2/3/2009	6021410.10983606	2091642.1900638
0.717	FALSE	1.4115	336	6/18/2009	6021439.92998639	2091161.31996256
0.969	FALSE	1.2414	355	3/14/2008	6021530.14995031	2091495.87998898
0.796	FALSE	1.0325	373	1/23/2009	6021596.18984447	2091701.64007615
0.77	FALSE	0.97307	355	3/6/2008	6021469.30984889	2091629.54999723
0.971	FALSE	1.2583	381	4/1/2008	6021723.26012839	2091872.22011556
0.699	FALSE	0.92812	356	3/20/2009	6021312.90989922	2091555.99010497
1.02	FALSE	1.3019	373	9/10/2008	6021601.49003072	2090686.8300979
1.23	FALSE	1.5393	372	5/20/2008	6021465.32002747	2091666.04992422
1.02	FALSE	1.3474	358	11/10/2009	6021474.52014031	2091639.86001597
0.979	FALSE	1.2408	322	3/26/2008	6021524.93014447	2091494.79993865
1.25	FALSE	1.5758	393	11/21/2007	6021323.33015397	2091826.98989107
1.09	FALSE	1.365	377	4/11/2008	6021491.81013197	2091671.43016282
1.01	FALSE	1.3198	380	1/30/2009	6021179.50990355	2091833.27006222
0.661	FALSE	0.87392	404	12/4/2009	6021433.09010506	2091641.92005123

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PARCEL G	TBD	S0204
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PARCEL G	TBD	S0084
PARCEL G	TBD	S0088
PARCEL G	TBD	S0129
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PARCEL G	TBD	S0086
PARCEL G	TBD	S0075
PARCEL G	TBD	S0084
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PARCEL G	TBD	S0114

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				80311	70-PDT-083-43	3/10/2008	Ra-226	2.3185	RAS
				80312	70-PDT-068-48	2/5/2008	Ra-226	2.3142	SYS_1
				80313	70-PGT-119-94	5/7/2009	Ra-226	2.3052	SYS_1
				80314	70-PGT-124-118	6/4/2009	Ra-226	2.3019	RAS
				80315	70-PDT-098-03	8/21/2008	Ra-226	2.3011	SYS_1
				80316	70-PDT-077-102	2/26/2008	Ra-226	2.2987	RAS
				80317	70-PDT-084-84	3/5/2008	Ra-226	2.2956	RAS
				80318	70-PDT-103-38	11/6/2008	Ra-226	2.2949	SYS_1
				80319	70-PGT-124-112	6/4/2009	Ra-226	2.2944	RAS
				80320	70-PDT-067-79	11/7/2007	Ra-226	2.2936	SYS_1
				80321	70-PDT-084-163	6/2/2008	Ra-226	2.2931	SYS_1
				80322	70-PDT-119-01	1/21/2009	Ra-226	2.2887	RAS
				80323	70-PGT-124-121	6/4/2009	Ra-226	2.2871	RAS
				80324	70-PDT-086-37	2/15/2008	Ra-226	2.2859	RAS
				80325	70-PDT-093-35	4/18/2008	Ra-226	2.2837	SYS_1
				80326	70-PDT-123-03	1/19/2009	Ra-226	2.2822	SYS_1
				80327	70-PDT-068-53	2/5/2008	Ra-226	2.2815	SYS_1
				80328	70-PDT-124-39	1/30/2009	Ra-226	2.2778	RAS
				80329	70-PDT-086-103	5/27/2008	Ra-226	2.276	RAS
				80330	70-PDT-084-110	3/6/2008	Ra-226	2.2751	RAS
				80331	70-PDT-097-05	8/18/2008	Ra-226	2.267	RAS
				80332	70-PDT-085-41	3/13/2008	Ra-226	2.2647	RAS
				80333	70-PDT-071-27	9/25/2007	Ra-226	2.2638	RAS
				80334	70-PGT-084-216	9/15/2009	Ra-226	2.2581	SYS_1
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				80336	70-PDT-082-50	4/22/2008	Ra-226	2.2541	RAS
				80337	70-PDT-124-54	2/3/2009	Ra-226	2.2509	RAS
				80338	70-PDT-098-06	8/21/2008	Ra-226	2.248	SYS_1
				80339	70-PDT-084-152	5/1/2008	Ra-226	2.2479	RAS
				80340	70-PDT-084-175	6/2/2008	Ra-226	2.2461	SYS_1
				80341	70-PDT-081-18	4/17/2008	Ra-226	2.245	SYS_1
				80342	70-PDT-124-40	1/30/2009	Ra-226	2.24	RAS
				80343	70-PDT-091-04	8/7/2008	Ra-226	2.2303	SYS_1
				80344	72-PDT-115-120	12/16/2008	Ra-226	2.2285	SYS_1
				80345	70-PDT-077-150	4/18/2008	Ra-226	2.2214	RAS
				80346	70-PDT-081-70	4/28/2008	Ra-226	2.2209	RAS
				80347	70-PDT-099-138	2/2/2009	Ra-226	2.2193	SYS_1
				80348	72-PDT-115-44	10/16/2008	Ra-226	2.2182	RAS
				80349	70-PDT-124-12	1/29/2009	Ra-226	2.2172	RAS
				80350	70-PDT-076-69	5/3/2008	Ra-226	2.2166	RAS
				80351	70-PDT-081-59	4/26/2008	Ra-226	2.2126	RAS
				80352	70-PDT-081-45	4/25/2008	Ra-226	2.2108	RAS
				80353	70-PDT-077-120	4/4/2008	Ra-226	2.2085	SYS_1
				80354	70-PDT-084-12	2/4/2008	Ra-226	2.2083	SYS_1
				80355	70-PDT-105-55	11/5/2008	Ra-226	2.2017	RAS

0.995	FALSE	1.2745	382	12/18/2008	6021951.00901672	2091286.86301856
1.07	FALSE	1.3593	381	10/17/2008	6021997.35505264	2091314.16709781
1.15	FALSE	1.4519	372	3/10/2008	6021108.95000531	2091802.44991389
1.1	FALSE	1.3894	339	2/6/2008	6022181.70015639	2091604.67012572
0.987	FALSE	1.2948	377	5/11/2009	6021721.60002673	2091738.05995081
0.56	FALSE	0.76498	389	6/5/2009	6021092.89984055	2091808.77995373
0.868	FALSE	1.1278	368	8/27/2008	6021821.44005014	2091412.51991947
1.01	FALSE	1.2671	354	2/27/2008	6021484.88002773	2091094.82009555
1.05	FALSE	1.326	360	3/6/2008	6021465.55001388	2091640.94990881
0.739	FALSE	0.94068	350	11/7/2008	6021007.87999748	2091493.8599799
0.599	FALSE	0.80037	380	6/5/2009	6021123.61008097	2091821.5699544
0.901	FALSE	1.1744	371	11/7/2007	6022095.63996105	2091972.77995381
1.28	FALSE	1.5889	374	6/2/2008	6021481.98994164	2091665.50005656
1.08	FALSE	1.4025	339	1/22/2009	6021590.65999989	2091700.12990856
0.962	FALSE	1.2577	395	6/5/2009	6021077.80997571	2091807.11000957
0.906	FALSE	1.1643	377	2/16/2008	6021536.37008221	2091496.96988182
1.1	FALSE	1.3766	385	4/18/2008	6021894.80013964	2090805.8298599
0.795	FALSE	1.0269	386	1/22/2009	6021164.96006389	2091864.89992023
0.964	FALSE	1.2258	354	2/6/2008	6022039.85004638	2091768.46999498
1.31	FALSE	1.6583	383	2/3/2009	6021106.88012755	2091814.54011281
0.958	FALSE	1.3781	343	5/28/2008	6021514.91015139	2091467.34986231
0.986	FALSE	1.2641	367	3/7/2008	6021450.99000363	2091611.90994065
0.884	FALSE	1.1384	389	8/18/2008	6021885.2201063	2091262.26989189
1.04	FALSE	1.319	382	3/13/2008	6021474.13989171	2091619.90008214
1.09	FALSE	1.3676	380	9/26/2007	6022241.57011539	2091415.93001765
0.685	FALSE	0.91101	319	9/16/2009	6021436.88996622	2091606.67996423
1.09	FALSE	1.3862	388	11/21/2008	6021989.00894073	2091250.53500722
0.973	FALSE	1.2255	380	4/23/2008	6021371.00984864	2091409.88016097
0.854	FALSE	1.0879	367	2/5/2009	6021063.68992522	2091801.84984948
0.636	FALSE	0.82178	375	8/27/2008	6021832.37998889	2091390.83000223
1.24	FALSE	1.5405	361	5/2/2008	6021460.28001131	2091668.27006415
1.17	FALSE	1.4559	344	6/2/2008	6021473.82985297	2091599.09008439
1.15	FALSE	1.4607	355	4/17/2008	6021348.25005163	2091561.99009298
0.733	FALSE	0.94668	383	2/4/2009	6021104.3200933	2091812.50993314
0.771	FALSE	1.007	365	8/8/2008	6021810.02996796	2091520.66012314
1	FALSE	1.2739	352	12/18/2008	6022007.61487463	2091311.37314014
1.07	FALSE	1.3523	373	4/19/2008	6021342.69986589	2091214.7699869
1.12	FALSE	1.3926	367	4/29/2008	6021350.14013971	2091584.4500218
0.943	FALSE	1.1997	366	2/4/2009	6022035.87990998	2090699.27003364
0.929	FALSE	1.1802	382	10/20/2008	6022000.57584672	2091313.67300431
0.721	FALSE	0.94439	391	1/30/2009	6021185.3199313	2091834.75004615
1.1	FALSE	1.3817	386	5/5/2008	6021452.44997448	2091217.64990239
0.821	FALSE	1.0157	347	4/29/2008	6021354.31992139	2091599.55005723
0.869	FALSE	1.1179	359	4/28/2008	6021340.06994988	2091633.63004155
0.678	FALSE	0.86494	373	4/8/2008	6021339.96988447	2091213.74013332
1.03	FALSE	1.2976	381	2/5/2008	6021458.92994839	2091625.42992672
0.855	FALSE	1.0711	342	11/6/2008	6021002.85999438	2091459.86989039

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				80356	70-PDT-081-52	4/26/2008	Ra-226	2.1983	RAS
				80357	70-PDT-116-09	10/28/2008	Ra-226	2.197	SYS_1
				80358	70-PDT-084-109	3/6/2008	Ra-226	2.1935	RAS
				80359	70-PDT-085-43	4/4/2008	Ra-226	2.1903	RAS
				80360	70-PDT-084-75	3/5/2008	Ra-226	2.1887	RAS
				80361	70-PDT-114-44	1/30/2009	Ra-226	2.1819	SYS_1
				80362	70-PDT-085-48	4/14/2008	Ra-226	2.1814	RAS
				80363	70-PDT-110-38	10/6/2008	Ra-226	2.1713	RAS
				80364	70-PDT-124-66	2/3/2009	Ra-226	2.1694	RAS
				80365	70-PDT-077-32	12/12/2007	Ra-226	2.1658	RAS
				80366	70-PGT-114-136	10/30/2009	Ra-226	2.1645	RAS
				80367	70-PGT-124-103	6/4/2009	Ra-226	2.1632	RAS
				80368	70-PDT-077-250	10/23/2008	Ra-226	2.158	RAS
				80369	72-PDT-101-10	7/1/2008	Ra-226	2.1552	SYS_1
				80370	70-PDT-116-43	11/17/2008	Ra-226	2.1529	RAS
				80371	70-PDT-108-07	9/10/2008	Ra-226	2.1511	SYS_1
				80372	70-PDT-081-186	10/21/2008	Ra-226	2.1507	RAS
				80373	70-PGT-114-134	10/30/2009	Ra-226	2.1479	RAS
				80374	70-PDT-124-25	1/29/2009	Ra-226	2.1477	RAS
				80375	70-PDT-077-64	1/10/2008	Ra-226	2.1473	SYS_1
				80376	70-PDT-093-54	5/6/2008	Ra-226	2.1459	SYS_1
				80377	70-PDT-084-119	4/10/2008	Ra-226	2.1457	SYS_1
				80378	70-PGT-084-209	9/15/2009	Ra-226	2.1455	SYS_1
				80379	70-PGT-114-139	11/9/2009	Ra-226	2.1449	RAS
				80380	70-PDT-086-40	2/15/2008	Ra-226	2.1437	RAS
				80381	70-PDT-077-223	6/5/2008	Ra-226	2.139	SYS_1
				80382	70-PDT-108-40	11/7/2008	Ra-226	2.1369	RAS
				80383	70-PGT-129-39	7/16/2009	Ra-226	2.135	RAS
				80384	70-PDT-078-52	3/17/2008	Ra-226	2.1259	SYS_1
				80385	70-PDT-124-15	1/29/2009	Ra-226	2.1254	RAS
				80386	70-PGT-084-241	11/30/2009	Ra-226	2.1247	RAS
				80387	70-PDT-086-65	3/11/2008	Ra-226	2.1209	RAS
				80388	70-PGT-114-94	7/28/2009	Ra-226	2.1193	SYS_1
				80389	70-PDT-084-63	3/5/2008	Ra-226	2.1192	RAS
				80390	70-PGT-084-228	10/2/2009	Ra-226	2.1186	RAS
				80391	70-PDT-077-54	1/10/2008	Ra-226	2.1185	SYS_1
				80392	70-PDT-097-91	10/8/2008	Ra-226	2.1179	RAS
				80393	70-PDT-068-41	2/5/2008	Ra-226	2.1174	SYS_1
				80394	70-PGT-084-258	1/4/2010	Ra-226	2.1162	SYS_1
				80395	70-PDT-091-30	9/16/2008	Ra-226	2.1157	SYS_1
				80396	70-PGT-084-212DUP	9/15/2009	Ra-226	2.1128	QC-DUP
				80397	70-PDT-129-11	3/14/2009	Ra-226	2.1122	SYS_1
				80398	70-PDT-121-47	12/18/2008	Ra-226	2.1116	RAS
				80399	70-PDT-121-04	12/18/2008	Ra-226	2.1108	RAS
				80400	70-PDT-086-81	5/2/2008	Ra-226	2.103	SYS_1
				80401	70-PDT-086-27	2/15/2008	Ra-226	2.1022	RAS
				80402	70-PGT-114-49	7/1/2009	Ra-226	2.0977	RAS

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1.1	FALSE	1.3911	361	11/3/2008	6021715.22996072	2090642.23012148
1.11	FALSE	1.3894	363	3/7/2008	6021454.55003589	2091610.40010114
0.892	FALSE	1.1108	378	4/8/2008	6021486.63002422	2091622.53984064
1.12	FALSE	1.408	352	3/6/2008	6021525.79005089	2091678.77988565
1.23	FALSE	1.5746	363	2/3/2009	6021436.5399013	2091657.44987582
0.694	FALSE	0.88261	366	4/15/2008	6021481.13987772	2091616.80002272
1.07	FALSE	1.3412	369	10/8/2008	6021159.83999538	2090943.47000456
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1.14	FALSE	1.4073	355	12/13/2007	6021437.7898988	2091180.48987173
0.964	FALSE	1.2583	376	11/4/2009	6021442.36994214	2091649.17003673
0.689	FALSE	0.89406	394	6/5/2009	6021173.92986222	2091830.91015881
1.1	FALSE	1.3801	350	10/29/2008	6021431.09010905	2091190.04989198
0.966	FALSE	1.2547	396	7/1/2008	6022063.55997272	2091522.7300009
1.08	FALSE	1.3633	376	11/18/2008	6021718.18992856	2090644.54015623
0.821	FALSE	1.1325	364	9/24/2008	6021590.70002605	2090649.44992331
1.02	FALSE	1.2968	358	11/12/2008	6021335.31011689	2091556.22009139
0.625	FALSE	0.83108	363	11/4/2009	6021429.90999331	2091643.9699159
0.604	FALSE	0.8126	371	2/2/2009	6021147.4499283	2091825.40984173
0.942	FALSE	1.2127	388	1/11/2008	6021484.88002773	2091094.82009555
0.865	FALSE	1.1014	389	5/6/2008	6021868.70996872	2090798.50015014
0.912	FALSE	1.1806	378	4/11/2008	6021462.98013714	2091667.0801059
0.688	FALSE	0.89572	368	9/16/2009	6021479.84985405	2091663.85996798
0.758	FALSE	0.98194	395	11/10/2009	6021426.34011856	2091641.29997373
1.34	FALSE	1.6556	362	2/15/2008	6021528.54004538	2091491.65001056
1.14	FALSE	1.4145	370	6/6/2008	6021478.09001505	2091096.92999947
0.665	FALSE	0.84795	346	11/11/2008	6021617.96998464	2090581.28011215
0.605	FALSE	0.80602	391	7/17/2009	6021298.73013756	2091567.01993856
0.924	FALSE	1.1802	378	3/18/2008	6021506.12998521	2091038.74999772
1.12	FALSE	1.4345	379	1/30/2009	6021176.33996239	2091833.48987806
0.967	FALSE	1.2647	328	12/1/2009	6021479.15005231	2091645.38986056
0.698	FALSE	0.8898	341	3/11/2008	6021528.33991456	2091491.65001056
0.583	FALSE	0.77905	347	7/29/2009	6021423.97004455	2091651.15986215
1.04	FALSE	1.2962	354	3/6/2008	6021491.04012039	2091669.37012756
0.803	FALSE	1.0365	316	10/5/2009	6021469.71011056	2091638.50995307
1.04	FALSE	1.3253	367	1/10/2008	6021427.5399193	2091210.7699949
1.1	FALSE	1.3804	372	10/10/2008	6021889.20992772	2091258.92016105
0.955	FALSE	1.2062	348	2/6/2008	6022145.63986105	2091747.99989156
0.627	FALSE	0.8356	340	1/11/2010	6021466.92993239	2091648.10999948
0.763	FALSE	0.97868	366	9/22/2008	6021813.3698563	2091532.18995573
0.66	FALSE	0.87354	335	9/16/2009		
0.712	FALSE	0.93641	361	3/20/2009	6021313.59001598	2091570.68987873
1.12	FALSE	1.3961	379	1/5/2009	6021767.67998706	2092004.71985056
1.16	FALSE	1.4434	361	1/2/2009	6021867.58004972	2092019.31004448
0.958	FALSE	1.2149	381	5/5/2008	6021594.49004473	2091516.79989465
1.08	FALSE	1.3541	369	2/16/2008	6021565.28997189	2091504.94001022
0.556	FALSE	1.1181	373	7/2/2009	6021405.9100413	2091651.79011023

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				80404	18-PGT-204-004	5/12/2011	Ra-226	2.096	RAS
				80405	70-PDT-085-37	3/11/2008	Ra-226	2.0908	RAS
				80406	72-PDT-115-94DUP	11/20/2008	Ra-226	2.0885	QC-DUP
				80407	72-PDT-115-35	10/16/2008	Ra-226	2.0865	RAS
				80408	70-PDT-084-116	4/10/2008	Ra-226	2.0833	SYS_1
				80409	70-PGT-114-147	11/13/2009	Ra-226	2.0813	RAS
				80410	70-PDT-124-27	1/29/2009	Ra-226	2.0809	RAS
				80411	70-PGT-084-202	7/1/2009	Ra-226	2.0802	RAS
				80412	72-PDT-115-25	10/16/2008	Ra-226	2.0799	RAS
				80413	70-PDT-091-04DUP	8/7/2008	Ra-226	2.0791	QC-DUP
				80414	70-PDT-076-72	5/27/2008	Ra-226	2.0789	RAS
				80415	70-PDT-084-19	2/22/2008	Ra-226	2.0779	RAS
				80416	70-PDT-086-115	6/12/2008	Ra-226	2.0777	SYS_1
				80417	70-PDT-097-06	8/18/2008	Ra-226	2.0775	RAS
				80418	70-PGT-114-133	10/30/2009	Ra-226	2.0774	RAS
				80419	70-PGT-097-120	5/15/2009	Ra-226	2.0771	RAS
				80420	70-PDT-085-62	4/24/2008	Ra-226	2.0762	SYS_1
				80421	70-PDT-081-129	5/20/2008	Ra-226	2.0729	RAS
				80422	70-PDT-077-221	6/5/2008	Ra-226	2.071	SYS_1
				80423	70-PDT-077-267	10/29/2008	Ra-226	2.0662	SYS_1
				80424	70-PDT-081-54	4/26/2008	Ra-226	2.0635	RAS
				80425	70-PGT-114-90	7/28/2009	Ra-226	2.0573	SYS_1
				80426	70-PDT-097-83	9/25/2008	Ra-226	2.0566	RAS
				80427	70-PDT-077-264	10/29/2008	Ra-226	2.0562	SYS_1
				80428	70-PDT-081-05	4/17/2008	Ra-226	2.0556	SYS_1
				80429	70-PGT-129-45	7/22/2009	Ra-226	2.0555	RAS
				80430	70-PGT-106-104	4/3/2009	Ra-226	2.0554	RAS
				80431	70-PGT-114-121	9/2/2009	Ra-226	2.0531	SYS_1
				80432	70-PDT-097-03	8/18/2008	Ra-226	2.0502	RAS
				80433	70-PDT-123-10	1/19/2009	Ra-226	2.0465	SYS_1
				80434	70-PGT-084-262	1/4/2010	Ra-226	2.0459	SYS_1
				80435	70-PDT-116-44	11/17/2008	Ra-226	2.0441	RAS
				80436	70-PGT-084-243	12/2/2009	Ra-226	2.0422	RAS
				80437	70-PDT-081-71	4/28/2008	Ra-226	2.042	RAS
				80438	70-PDT-077-163	5/2/2008	Ra-226	2.0386	SYS_1
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				80440	70-PGT-098-110	5/6/2009	Ra-226	2.0348	SYS_1
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				80442	70-PDT-086-99	5/19/2008	Ra-226	2.03	RAS
				80443	70-PDT-124-90	2/3/2009	Ra-226	2.0264	RAS
				80444	70-PDT-077-109	3/11/2008	Ra-226	2.0254	RAS
				80445	70-PDT-083-38	3/10/2008	Ra-226	2.0252	RAS
				80446	70-PDT-129-07	3/14/2009	Ra-226	2.0232	SYS_1
				80447	72-PDT-115-42	10/16/2008	Ra-226	2.0219	RAS
				80448	72-PDT-115-62	11/12/2008	Ra-226	2.018	SYS_1
				80449	70-PDT-124-22	1/29/2009	Ra-226	2.0176	RAS

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1.02	FALSE	1.2737	359	4/11/2008	6021383.85004605	2091640.50994906
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0.872	FALSE	1.091	396	2/2/2009	6021141.65991364	2091823.8199499
0.731	FALSE	1.4216	311	7/2/2009	6021460.09005106	2091643.71007389
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1.13	FALSE	1.4075	356	6/12/2008	6021578.57012905	2091512.18015322
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0.652	FALSE	0.85158	371	11/4/2009	6021426.34011856	2091641.29997373
0.685	FALSE	0.95935	345	5/18/2009	6021919.26006447	2091152.11984973
0.689	FALSE	0.88331	390	4/25/2008	6021682.08009264	2091673.10994948
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1.17	FALSE	1.4661	373	6/5/2008	6021468.6500733	2091120.30003148
1.02	FALSE	1.2818	396	11/1/2008	6021388.18993239	2091241.97006373
0.956	FALSE	1.21	356	4/29/2008	6021351.91014931	2091614.44011931
0.676	FALSE	0.88209	394	7/29/2009	6021410.97991306	2091657.0899684
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0.699	FALSE	0.92987	327	7/24/2009	6021303.65991773	2091563.82998431
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1.09	FALSE	1.3977	375	1/22/2009	6021267.90998922	2091845.66012931
0.836	FALSE	1.0691	351	1/11/2010	6021451.92996238	2091615.73014298
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1.04	FALSE	1.3165	351	3/11/2008	6021522.75003073	2091490.08013181
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				80452	70-PDT-124-54	2/3/2009	Ra-226	2.01	RAS
				80453	70-PDT-129-08	3/14/2009	Ra-226	2.0098	SYS_1
				80454	70-PGT-098-91	4/16/2009	Ra-226	2.0095	SYS_1
				80455	70-PGT-114-142	11/9/2009	Ra-226	2.0093	RAS
				80456	70-PGT-077-318	7/14/2009	Ra-226	2.0072	SYS_1
				80457	70-PGT-084-237	11/13/2009	Ra-226	2.0046	RAS
				80458	70-PGT-084-240	11/23/2009	Ra-226	2.004	RAS
				80459	70-PDT-116-30	11/17/2008	Ra-226	2.0033	RAS
				80460	70-PDT-108-35	11/7/2008	Ra-226	2.0019	RAS
				80461	70-PGT-129-30	4/3/2009	Ra-226	1.9996	RAS
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				80463	70-PDT-077-194	5/21/2008	Ra-226	1.9972	SYS_1
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				80465	70-PDT-081-50	4/26/2008	Ra-226	1.9936	RAS
				80466	72-PDT-101-03	7/1/2008	Ra-226	1.991	SYS_1
				80467	70-PGT-097-113	5/4/2009	Ra-226	1.9909	SYS_1
				80468	70-PDT-077-148	4/18/2008	Ra-226	1.9899	RAS
				80469	72-PDT-115-81	11/20/2008	Ra-226	1.9869	SYS_1
				80470	70-PDT-081-117	5/13/2008	Ra-226	1.9865	SYS_1
				80471	70-PDT-106-94DUP	3/19/2009	Ra-226	1.9832	QC-DUP
				80472	70-PDT-077-140	4/16/2008	Ra-226	1.9796	RAS
				80473	70-PDT-114-40	1/30/2009	Ra-226	1.9774	SYS_1
				80474	70-PDT-097-01	8/18/2008	Ra-226	1.977	RAS
				80475	70-PDT-077-189	5/21/2008	Ra-226	1.9768	SYS_1
				80476	70-PDT-077-90	2/6/2008	Ra-226	1.9761	RAS
				80477	70-PDT-077-108	3/11/2008	Ra-226	1.9746	RAS
				80478	70-PDT-129-08DUP	3/14/2009	Ra-226	1.9719	QC-DUP
				80479	70-PDT-081-91	4/26/2008	Ra-226	1.9718	RAS
				80480	70-PDT-077-252	10/23/2008	Ra-226	1.9711	RAS
				80481	70-PDT-084-137	4/21/2008	Ra-226	1.971	RAS
				80482	70-PDT-124-16	1/29/2009	Ra-226	1.9699	RAS
				80483	70-PDT-072-60	9/26/2007	Ra-226	1.9668	RAS
				80484	70-PDT-077-114	3/14/2008	Ra-226	1.9661	RAS
				80485	70-PDT-086-135	8/14/2008	Ra-226	1.9646	SYS_1
				80486	70-PDT-099-76	10/23/2008	Ra-226	1.9637	SYS_1
				80487	70-PDT-081-183	10/21/2008	Ra-226	1.9517	RAS
				80488	70-PDT-123-01	1/19/2009	Ra-226	1.9512	SYS_1
				80489	70-PDT-086-89	5/2/2008	Ra-226	1.9509	SYS_1
				80490	70-PDT-084-155	5/20/2008	Ra-226	1.9502	RAS
				80491	70-PDT-108-02	9/10/2008	Ra-226	1.9493	SYS_1
				80492	72-PDT-115-38	10/16/2008	Ra-226	1.949	RAS
				80493	70-PDT-084-13	2/4/2008	Ra-226	1.9481	SYS_1
				80494	70-PDT-084-107	3/6/2008	Ra-226	1.9477	RAS
				80495	70-PGT-124-99	6/4/2009	Ra-226	1.9434	RAS
				80496	70-PDT-072-135	11/20/2007	Ra-226	1.9416	SYS_1

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0.748	FALSE	0.97569	366	7/2/2008	6021952.00999898	2091492.22284406
0.879	FALSE	1.1634	388	5/7/2009	6021919.76006347	2091150.2701159
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1.14	FALSE	1.4281	356	11/21/2008	6021939.87386839	2091287.00901565
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1.31	FALSE	1.6278	371	5/21/2008	6021440.28005131	2091173.87013431
1.04	FALSE	1.3014	357	2/6/2008	6021450.13993973	2091168.54993498
1.12	FALSE	1.427	335	3/11/2008	6021484.94006696	2091094.59010914
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1.15	FALSE	1.4121	356	4/30/2008	6021345.50005713	2091552.28013864
1.18	FALSE	1.4747	350	10/29/2008	6021433.61995964	2091184.58008665
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1.01	FALSE	1.2245	366	9/27/2007	6022287.48997106	2091216.78999598
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0.978	FALSE	1.23	375	2/5/2008	6021445.63010623	2091605.67012373
0.961	FALSE	1.191	358	3/7/2008	6021460.25999822	2091612.23014998
1.07	FALSE	1.3683	399	6/5/2009	6021197.16997322	2091836.91998932
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				80499	70-PDT-081-128	5/20/2008	Ra-226	1.9323	RAS
				80500	70-PGT-084-247	12/14/2009	Ra-226	1.9323	RAS
				80501	70-PDT-086-36	2/15/2008	Ra-226	1.9283	RAS
				80502	72-PDT-115-15	10/7/2008	Ra-226	1.9266	SYS_1
				80503	70-PDT-073-110	10/6/2007	Ra-226	1.9254	SYS_1
				80504	70-PGT-129-27	4/3/2009	Ra-226	1.9219	RAS
				80505	70-PDT-068-130	2/25/2008	Ra-226	1.921	RAS
				80506	70-PDT-078-68	3/27/2008	Ra-226	1.9203	RAS
				80507	70-PDT-068-90	2/11/2008	Ra-226	1.9161	RAS
				80508	70-PGT-084-265	1/4/2010	Ra-226	1.9134	SYS_1
				80509	70-PGT-129-25	4/3/2009	Ra-226	1.9098	RAS
				80510	70-PDT-086-66	3/11/2008	Ra-226	1.9047	RAS
				80511	70-PDT-108-37	11/7/2008	Ra-226	1.896	RAS
				80512	70-PGT-077-302	6/24/2009	Ra-226	1.8954	RAS
				80513	70-PGT-084-239	11/23/2009	Ra-226	1.8949	RAS
				80514	70-PDT-124-51	2/2/2009	Ra-226	1.8926	RAS
				80515	70-PDT-077-195	5/21/2008	Ra-226	1.8889	SYS_1
				80516	70-PGT-084-212	9/15/2009	Ra-226	1.8834	SYS_1
				80517	70-PDT-084-179	7/21/2008	Ra-226	1.8829	SYS_1
				80518	70-PDT-084-44	3/5/2008	Ra-226	1.8817	RAS
				80519	70-PDT-077-215	6/5/2008	Ra-226	1.8802	SYS_1
				80520	70-PDT-085-33	2/20/2008	Ra-226	1.88	RAS
				80521	70-PDT-097-02	8/18/2008	Ra-226	1.8799	RAS
				80522	70-PDT-084-85	3/5/2008	Ra-226	1.8787	RAS
				80523	70-PDT-084-81	3/5/2008	Ra-226	1.8779	RAS
				80524	70-PGT-084-246	12/9/2009	Ra-226	1.8778	RAS
				80525	70-PDT-076-13	3/31/2008	Ra-226	1.8773	SYS_1
				80526	70-PDT-077-60	1/10/2008	Ra-226	1.8759	SYS_1
				80527	70-PDT-077-10	11/30/2007	Ra-226	1.8726	SYS_1
				80528	70-PDT-081-173	10/21/2008	Ra-226	1.8721	RAS
				80529	70-PDT-084-187	7/21/2008	Ra-226	1.8691	SYS_1
				80530	70-PGT-084-215	9/15/2009	Ra-226	1.8689	SYS_1
				80531	70-PDT-110-37	10/6/2008	Ra-226	1.8689	RAS
				80532	70-PDT-081-170	10/21/2008	Ra-226	1.8666	RAS
				80533	70-PDT-129-12	3/14/2009	Ra-226	1.8646	SYS_1
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				80535	70-PDT-088-91	3/28/2008	Ra-226	1.8584	SYS_1
				80536	70-PDT-086-33	2/15/2008	Ra-226	1.85	RAS
				80537	70-PGT-123-30	5/7/2009	Ra-226	1.85	RAS
				80538	70-PDT-084-43	3/5/2008	Ra-226	1.8484	RAS
				80539	70-PDT-077-248	10/23/2008	Ra-226	1.8469	RAS
				80540	70-PDT-069-47	10/17/2007	Ra-226	1.8448	SYS_1
				80541	70-PDT-084-77	3/5/2008	Ra-226	1.8441	RAS
				80542	72-PDT-103-01	7/22/2008	RA-226	1.8394	SYS_1
				80543	70-PDT-067-55	10/25/2007	Ra-226	1.8383	SYS_1

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1.02	FALSE	1.297	336	2/13/2008	6022054.64988555	2091773.46014248
1.08	FALSE	1.3429	356	5/20/2008	6021348.6798408	2091560.43005672
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0.92	FALSE	1.1508	370	2/15/2008	6021540.1400878	2091494.71988632
0.638	FALSE	0.8077	368	10/9/2008	6021990.1431248	2091298.80787656
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0.777	FALSE	0.99949	391	4/6/2009	6021311.44992839	2091570.9700619
0.882	FALSE	1.0923	355	3/12/2008	6021524.64996131	2091494.27992655
1.03	FALSE	1.2776	360	11/11/2008	6021609.36009373	2090578.5999994
0.581	FALSE	0.77273	355	6/25/2009	6021439.44015796	2091163.12015581
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1.01	FALSE	1.2618	400	8/18/2008	6021885.33985671	2091271.59992573
0.808	FALSE	1.0006	358	3/6/2008	6021462.34988905	2091636.90004814
0.909	FALSE	1.1265	371	3/6/2008	6021459.23998713	2091648.50009055
0.675	FALSE	0.87206	362	12/10/2009	6021481.02012731	2091646.11984597
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0.609	FALSE	0.80204	383	4/6/2009	6021301.88990813	2091595.90997264
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				80546	70-PDT-084-180	7/21/2008	Ra-226	1.8326	SYS_1
				80547	70-PDT-078-59	3/17/2008	Ra-226	1.8187	SYS_1
				80548	70-PDT-088-11	2/21/2008	Ra-226	1.8175	SYS_1
				80549	70-PDT-068-03	9/19/2007	Ra-226	1.8155	RAS
				80550	72-PDT-102-14	6/27/2008	Ra-226	1.8155	SYS_1
				80551	70-PDT-073-114	10/6/2007	Ra-226	1.8145	SYS_1
				80552	70-PDT-085-28	2/20/2008	Ra-226	1.8137	RAS
				80553	70-PDT-119-50	1/23/2009	Ra-226	1.8136	RAS
				80554	70-PGT-114-118	9/2/2009	Ra-226	1.8122	SYS_1
				80555	72-PDT-115-26	10/16/2008	Ra-226	1.8103	RAS
				80556	70-PDT-077-289	1/10/2009	Ra-226	1.8086	RAS
				80557	70-PGT-108-48	4/15/2009	Ra-226	1.8073	RAS
				80558	70-PGT-114-99	7/28/2009	Ra-226	1.8073	SYS_1
				80559	70-PGT-129-26	4/3/2009	Ra-226	1.8069	RAS
				80560	70-PDT-081-127	5/20/2008	Ra-226	1.804	RAS
				80561	70-PDT-077-195DUP	5/21/2008	Ra-226	1.8037	QC-DUP
				80562	70-PGT-124-132	6/4/2009	Ra-226	1.8028	RAS
				80563	70-PDT-084-22	2/22/2008	Ra-226	1.8014	RAS
				80564	70-PDT-108-18	9/10/2008	Ra-226	1.8011	SYS_1
				80565	70-PGT-110-48	4/21/2009	Ra-226	1.8008	SYS_1
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				80567	70-PDT-076-55	4/24/2008	Ra-226	1.7969	SYS_1
				80568	72-PDT-115-29	10/16/2008	Ra-226	1.7948	RAS
				80569	70-PDT-086-62	2/26/2008	Ra-226	1.7941	RAS
				80570	70-PGT-110-71	5/8/2009	Ra-226	1.7886	SYS_1
				80571	70-PDT-078-18	2/8/2008	Ra-226	1.7879	SYS_1
				80572	70-PGT-119-88	5/7/2009	Ra-226	1.7818	SYS_1
				80573	70-PDT-114-32	1/30/2009	Ra-226	1.7785	SYS_1
				80574	70-PDT-077-231	7/16/2008	Ra-226	1.7745	SYS_1
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				80576	70-PDT-110-03	9/22/2008	Ra-226	1.7656	SYS_1
				80577	70-PDT-084-89	3/5/2008	Ra-226	1.761	RAS
				80578	70-PDT-084-31	3/5/2008	Ra-226	1.76	RAS
				80579	70-PGT-084-260	1/4/2010	Ra-226	1.7598	SYS_1
				80580	70-PDT-068-97	2/12/2008	Ra-226	1.7537	RAS
				80581	70-PDT-098-17	8/21/2008	Ra-226	1.7536	SYS_1
				80582	70-PDT-077-99	2/26/2008	Ra-226	1.7519	RAS
				80583	70-PGT-114-119	9/2/2009	Ra-226	1.7519	SYS_1
				80584	70-PDT-081-96	4/26/2008	Ra-226	1.7507	RAS
				80585	70-PDT-072-158	12/5/2007	Ra-226	1.7501	SYS_1
				80586	70-PGT-103-53	4/29/2009	Ra-226	1.7496	SYS_1
				80587	70-PDT-105-39	10/24/2008	Ra-226	1.7479	SYS_1
				80588	70-PDT-106-46	10/24/2008	Ra-226	1.7477	SYS_1
				80589	70-PDT-086-32	2/15/2008	Ra-226	1.7448	RAS
				80590	70-PDT-086-35	2/15/2008	Ra-226	1.7362	RAS

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1.05	FALSE	1.2951	381	5/22/2008		
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1.05	FALSE	1.2973	364	2/27/2008	6021524.81990847	2091493.69003272
0.548	FALSE	0.73662	340	5/13/2009	6021172.87999555	2090932.45001347
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0.767	FALSE	1.4466	337	7/17/2008	6021343.46987747	2091226.80998906
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0.837	FALSE	1.0685	403	9/29/2008	6021166.35999547	2090961.38007373
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0.684	FALSE	0.84589	305	8/28/2008	6021855.00986488	2091276.40995547
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0.535	FALSE	0.76504	368	9/2/2009	6021419.05010688	2091656.90985064
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1.13	FALSE	1.3916	369	10/31/2008	6021003.46990131	2091457.59003931
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				80592	70-PDT-107-45	9/6/2008	Ra-226	1.7352	RAS
				80593	70-PGT-084-244	12/2/2009	Ra-226	1.7312	RAS
				80594	18-PGT-204-006	5/12/2011	Ra-226	1.73	RAS
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				80596	70-PDT-084-156	5/20/2008	Ra-226	1.7247	RAS
				80597	70-PDT-091-11	8/7/2008	Ra-226	1.7229	SYS_1
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				80599	70-PGT-110-69	5/8/2009	Ra-226	1.7204	SYS_1
				80600	70-PDT-085-42	4/4/2008	Ra-226	1.7188	RAS
				80601	70-PDT-077-292	1/10/2009	Ra-226	1.7181	RAS
				80602	72-PDT-115-73	11/12/2008	Ra-226	1.7122	SYS_1
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				80604	70-PDT-084-83	3/5/2008	Ra-226	1.71	RAS
				80605	70-PDT-085-30	2/20/2008	Ra-226	1.71	RAS
				80606	70-PDT-077-236	7/16/2008	Ra-226	1.7049	SYS_1
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				80608	70-PDT-106-97	3/19/2009	Ra-226	1.7027	SYS_1
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				80610	70-PGT-114-111	9/2/2009	Ra-226	1.6972	SYS_1
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				80612	70-PDT-081-100	5/13/2008	Ra-226	1.6912	SYS_1
				80613	70-PDT-078-33	3/7/2008	Ra-226	1.6896	SYS_1
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				80615	70-PGT-129-50	8/5/2009	Ra-226	1.6878	RAS
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				80617	70-PDT-084-33	3/5/2008	Ra-226	1.6843	RAS
				80618	70-PDT-123-02	1/19/2009	Ra-226	1.6795	SYS_1
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				80622	70-PDT-072-151	12/5/2007	Ra-226	1.6705	SYS_1
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				80628	70-PDT-119-48	1/23/2009	Ra-226	1.65	RAS
				80629	70-PDT-099-34	9/9/2008	Ra-226	1.6488	RAS
				80630	70-PDT-078-33DUP	3/7/2008	Ra-226	1.6419	QC-DUP
				80631	70-PDT-085-27	2/20/2008	Ra-226	1.6414	RAS
				80632	70-PGT-114-129	10/30/2009	Ra-226	1.6403	RAS
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				80634	70-PGT-084-266	1/4/2010	Ra-226	1.6391	SYS_1
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				80636	70-PGT-123-26	4/29/2009	Ra-226	1.6379	RAS
				80637	70-PGT-129-51	8/5/2009	Ra-226	1.6359	RAS

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				80640	70-PDT-085-31	2/20/2008	Ra-226	1.62	RAS
				80641	70-PGT-124-145	6/11/2009	Ra-226	1.6195	RAS
				80642	70-PDT-084-178	6/2/2008	Ra-226	1.6171	SYS_1
				80643	70-PDT-081-95	4/26/2008	Ra-226	1.6169	RAS
				80644	70-PDT-077-215DUP	6/5/2008	Ra-226	1.6151	QC-DUP
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				80647	70-PGT-114-95	7/28/2009	Ra-226	1.598	SYS_1
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				80649	70-PGT-129-38	7/16/2009	Ra-226	1.5915	RAS
				80650	70-PGT-129-44	7/22/2009	Ra-226	1.5837	RAS
				80651	70-PGT-114-143	11/13/2009	Ra-226	1.5812	RAS
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				80654	70-PDT-123-09	1/19/2009	Ra-226	1.5782	SYS_1
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				80656	70-PDT-129-05	3/14/2009	Ra-226	1.5765	SYS_1
				80657	70-PDT-124-44	2/2/2009	Ra-226	1.5745	RAS
				80658	70-PGT-084-274	2/3/2010	Ra-226	1.5738	RAS
				80659	70-PDT-068-122	2/19/2008	Ra-226	1.5691	RAS
				80660	70-PGT-114-148	11/13/2009	Ra-226	1.5663	RAS
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				92236	70-PDT-119-48	1/23/2009	Th-232	2.58	RAS
				92237	70-PDT-119-03	1/21/2009	Th-232	2.29	RAS
				92238	70-PDT-123-03	1/19/2009	Th-232	2.27	SYS_1
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				92243	70-PDT-085-33	2/20/2008	Th-232	2.08	RAS
				92244	70-PDT-067-79	11/7/2007	Th-232	2.02	SYS_1
				92245	70-PDT-116-32	11/17/2008	Th-232	2.02	RAS
				92246	70-PDT-123-21	2/9/2009	Th-232	2	RAS
				92247	70-PDT-116-30	11/17/2008	Th-232	1.99	RAS
				92248	70-PDT-116-32DUP	11/17/2008	Th-232	1.98	QC-DUP
				92249	72-PDT-115-120	12/16/2008	Th-232	1.96	SYS_1
				92250	70-PGT-129-26DUP	4/3/2009	Th-232	1.96	QC-DUP
				92251	70-PDT-097-87	10/8/2008	Th-232	1.94	RAS
				92252	70-PDT-114-32	1/30/2009	Th-232	1.91	SYS_1
				92253	70-PDT-119-01	1/21/2009	Th-232	1.89	RAS
				92254	70-PDT-114-09	9/23/2008	Th-232	1.86	SYS_1
				92255	70-PDT-077-292	1/10/2009	Th-232	1.84	RAS
				92256	70-PDT-085-30	2/20/2008	Th-232	1.84	RAS
				92257	70-PDT-119-01DUP	1/21/2009	Th-232	1.84	QC-DUP
				92258	70-PGT-119-94	5/7/2009	Th-232	1.83	SYS_1

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				92262	70-PDT-124-09	1/29/2009	Th-232	1.77	RAS
				92263	70-PDT-124-09DUP	1/29/2009	Th-232	1.77	QC-DUP
				92264	70-PDT-115-93	11/20/2008	Th-232	1.76	SYS_1
				92265	70-PDT-099-134	2/2/2009	Th-232	1.74	SYS_1
				92266	70-PDT-067-55	10/25/2007	Th-232	1.69	SYS_1
				92267	70-PDT-077-248	10/23/2008	Th-232	1.68	RAS
				92268	70-PDT-124-48	2/2/2009	Th-232	1.67	RAS
				92269	70-PDT-098-69	2/4/2009	Th-232	1.66	SYS_1
				92270	70-PDT-121-98	1/24/2009	Th-232	1.66	FSS-SYS
				92271	70-PDT-124-04	1/29/2009	Th-232	1.66	RAS
				92272	70-PDT-067-102	12/3/2007	Th-232	1.65	FSS-SYS
				92273	70-PDT-116-13	10/28/2008	Th-232	1.65	SYS_1
				92274	70-PGT-077-334	8/6/2009	Th-232	1.63	FSS-SYS
				92275	70-PDT-124-06	1/29/2009	Th-232	1.6	RAS
				92276	70-PDT-110-39	1/6/2008	Th-232	1.58	RAS
				92277	70-PDT-115-73	11/12/2008	Th-232	1.57	SYS_1
				92278	70-PDT-115-81	11/20/2008	Th-232	1.57	SYS_1
				92279	70-PDT-085-31	2/20/2008	Th-232	1.55	RAS
				92280	70-PDT-077-252	10/23/2008	Th-232	1.54	RAS
				92281	70-PDT-069-10	9/18/2007	Th-232	1.53	RAS
				92282	70-PDT-091-30	9/16/2008	Th-232	1.53	SYS_1
				92283	72-PDT-115-114	12/16/2008	Th-232	1.5	SYS_1
				92284	72-PDT-115-98DUP	12/9/2008	Th-232	1.47	QC-DUP
				92285	70-PDT-068-03	9/19/2007	Th-232	1.45	RAS
				92286	70-PDT-112-12	9/25/2008	Th-232	1.45	FSS-SYS
				92287	70-PDT-072-118	11/2/2007	Th-232	1.44	RAS
				92288	70-PDT-077-264	10/29/2008	Th-232	1.44	SYS_1
				92289	70-PDT-069-47	10/17/2007	Th-232	1.4	SYS_1
				92290	70-PGT-103-53	4/29/2009	Th-232	1.4	SYS_1
				92291	70-PDT-067-07	9/18/2007	Th-232	1.39	RAS
				92292	70-PDT-069-62	11/6/2007	Th-232	1.38	FSS-BIAS
				92293	70-PDT-123-12	1/19/2009	Th-232	1.37	SYS_1
				92294	70-PDT-106-46	10/24/2008	Th-232	1.34	SYS_1
				92295	70-PDT-086-33	2/15/2008	Th-232	1.33	RAS
				92296	70-PDT-115-25	10/16/2008	Th-232	1.33	RAS
				92297	72-PDT-115-98	12/9/2008	Th-232	1.33	RAS
				92298	70-PDT-124-25	1/29/2009	Th-232	1.3	RAS
				92299	72-PDT-115-148	1/13/2009	Th-232	1.28	FSS-SYS

0.1	TRUE	0.29			6021314.98010506	2091573.45988631
0.09	TRUE	0.38			6021820.38001288	2091435.99001689
0.09	TRUE	0.23			6021887.33001022	2091265.92998956
0.07	TRUE	0.21			6021193.75003256	2091838.04990831
0.07	TRUE	0.19				
0.07	TRUE	0.23				
0.07	TRUE	0.24				
0.05	TRUE	0.16			6022095.51004006	2091973.6798864
0.07	TRUE	0.20			6021432.4099883	2091196.68012807
0.08	TRUE	0.19				
0.06	TRUE	0.26			6021836.08995523	2091353.48985381
0.05	TRUE	0.18			6021709.20995964	2091975.90002631
0.07	TRUE	0.19				
0.07	TRUE	0.18			6022089.42015722	2091972.77011131
0.08	TRUE	0.22			6021701.02985789	2090636.55001473
0.12	TRUE	0.31			6021438.42014688	2091227.7699609
0.07	TRUE	0.25				
0.05	TRUE	0.21			6021166.85015197	2090942.30990189
0.09	TRUE	0.27				
0.07	TRUE	0.22				
0.16	TRUE	0.37			6021479.17006539	2091620.34004189
0.1	TRUE	0.23			6021433.61995964	2091184.58008665
0.06	TRUE	0.17			6022122.25998655	2091862.64992473
0.07	TRUE	0.21			6021813.3698563	2091532.18995573
0.06	TRUE	0.22			6021951.00901672	2091286.86301856
0.07	TRUE	0.20				
0.07	TRUE	0.19			6022105.55988872	2091881.49011014
0.06	TRUE	0.22			6021126.11991847	2091076.51993531
0.05	TRUE	0.17			6022293.44993289	2091269.32007465
0.1	TRUE	0.23			6021306.84987198	2091204.47998123
0.05	TRUE	0.16			6022180.85009247	2091655.81011531
0.05	TRUE	0.31			6020955.15995856	2091682.14011514
0.05	TRUE	0.15			6022086.65999214	2091988.40000132
0.04	TRUE	0.15				
0.05	TRUE	0.20			6021302.96011597	2091865.74998415
0.07	TRUE	0.24			6021798.21995223	2090664.75993206
0.18	TRUE	0.26			6021547.93994097	2091500.14015105
0.03	TRUE	0.20				
0.06	TRUE	0.18				
0.07	TRUE	0.16			6021147.4499283	2091825.40984173
0.04	TRUE	0.22			6021990.22711414	2091249.03501023

PARCEL G	TBD	S0129
PARCEL G	TBD	S0098
PARCEL G	TBD	S0097
PARCEL G	TBD	S0124
PARCEL G	TBD	S0124
PARCEL G	TBD	S0115
PARCEL G	TBD	S0099
PARCEL G	TBD	S0067
PARCEL G	TBD	S0077
PARCEL G	TBD	S0124
PARCEL G	TBD	S0098
PARCEL G	TBD	S0121
PARCEL G	TBD	S0124
PARCEL G	TBD	S0067
PARCEL G	TBD	S0116
PARCEL G	TBD	S0077
PARCEL G	TBD	S0124
PARCEL G	TBD	S0110
PARCEL G	TBD	S0115
PARCEL G	TBD	S0115
PARCEL G	TBD	S0085
PARCEL G	TBD	S0077
PARCEL G	TBD	S0069
PARCEL G	TBD	S0091
PARCEL G	TBD	S0115
PARCEL G	TBD	S0115
PARCEL G	TBD	S0068
PARCEL G	TBD	S0112
PARCEL G	TBD	S0072
PARCEL G	TBD	S0077
PARCEL G	TBD	S0069
PARCEL G	TBD	S0103
PARCEL G	TBD	S0067
PARCEL G	TBD	S0069
PARCEL G	TBD	S0123
PARCEL G	TBD	S0106
PARCEL G	TBD	S0086
PARCEL G	TBD	S0115
PARCEL G	TBD	S0115
PARCEL G	TBD	S0124
PARCEL G	TBD	S0115

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel UC-1	Fill	Ra-226	1.57	15723	18-PG-C0272-20	4/16/2010	Ra-226	2.4842	FSS-BIAS
				15724	18-PG-C0185-21	5/4/2009	Ra-226	2.457	FSS-BIAS
				15725	18-PG-C0186-60	5/12/2009	Ra-226	2.1875	SYS_1
				15726	70-PG-C0180-32	5/1/2009	Ra-226	2.155	FSS-BIAS
				15727	18-PG-C0185-41	5/4/2009	Ra-226	2.1483	FSS-BIAS
				15728	18-PG-C0185-29	5/4/2009	Ra-226	2.036	FSS-BIAS
				15729	18-PG-C0186-64	5/12/2009	Ra-226	2.0172	SYS_1
				15730	18-PG-C0186-30	5/4/2009	Ra-226	1.9934	FSS-BIAS
				15731	18-PG-C0181-43	5/11/2009	Ra-226	1.936	SYS_1
				15732	18-PG-C0272-25	4/29/2010	Ra-226	1.8639	RAS
				15733	18-PG-C0188-36	5/20/2009	Ra-226	1.8519	RAS
				15734	70-PG-C0181-06	4/28/2009	Ra-226	1.8213	SYS_1
				15735	18-PG-C0186-02	5/4/2009	Ra-226	1.8133	SYS_1
				15736	70-PG-C0181-27	4/28/2009	Ra-226	1.7923	FSS-BIAS
				15737	18-PG-C0226-29	7/8/2009	Ra-226	1.791	FSS-BIAS
				15738	18-PG-C0181-36	5/11/2009	Ra-226	1.7225	SYS_1
				15739	18-PG-C0226-06	7/8/2009	Ra-226	1.7173	SYS_1
				15740	70-PG-C0181-24	4/28/2009	Ra-226	1.6953	FSS-BIAS
				15741	70-PG-C0177-19	4/17/2009	Ra-226	1.5901	FSS-BIAS
Parcel UC1	Fill	Th-232	1.23	18122	18-PG-C0272-44	5/24/2010	Th-232	1.75	FSS-SYS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD	PARCEL DSC
1.18	FALSE	1.5318	320	4/22/2010			Parcel UC1
0.711	FALSE	0.97349	328	5/5/2009			Parcel UC1
0.726	FALSE	0.96383	375	5/19/2009			Parcel UC1
0.46	FALSE	0.67018	356	5/4/2009			Parcel UC1
0.721	FALSE	0.97029	323	5/5/2009			Parcel UC1
0.612	FALSE	0.84337	335	5/5/2009			Parcel UC1
0.462	FALSE	0.66399	354	5/19/2009			Parcel UC1
0.674	FALSE	0.90843	335	5/6/2009			Parcel UC1
0.629	FALSE	0.88532	363	5/15/2009			Parcel UC1
0.44	FALSE	0.62492	369	5/3/2010			Parcel UC1
0.598	FALSE	0.79176	356g	39968.84505			PARCEL G
0.677	FALSE	0.88012	399	4/29/2009			Parcel UC1
0.551	FALSE	0.7288	354	5/5/2009			Parcel UC1
0.479	FALSE	0.66635	371	4/29/2009			Parcel UC1
0.647	FALSE	0.84293	385	7/10/2009			Parcel UC1
0.791	FALSE	1.0125	402	5/15/2009			Parcel UC1
0.79	FALSE	1.0067	373	7/9/2009			Parcel UC1
0.878	FALSE	1.1298	399	4/29/2009			Parcel UC1
0.786	FALSE	1.0206	390	4/21/2009			Parcel UC1
0.0383	TRUE	0.311					Parcel UC1

SITEDSC	TRENCHUNIT
C0272	S0168
C0185	S0139
C0186	S0139
C0180	S0133
C0185	S0139
C0185	S0139
C0186	S0139
C0186	S0139
C0181	S0147
C0272	S0168
C0188	S0143
C0181	S0147
C0186	S0139
C0181	S0147
C0226	S0148
C0181	S0147
C0226	S0148
C0181	S0147
C0177	S0133
C0272	S0168

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel UC1	Trench	Ra-226	1.57	7646	02-UCT-150-15	8/11/2009	Ra-226	3.3469	SYS_1
				7647	02-UCT-148-72	9/10/2009	Ra-226	2.5227	SYS_1
				7648	02-UCT-148-81	9/10/2009	Ra-226	2.4857	SYS_1
				7649	02-UCT-148-37	8/18/2009	Ra-226	2.4577	SYS_1
				7650	02-UCT-150-21	8/19/2009	Ra-226	2.1284	RAS
				7651	02-UCT-148-05	8/7/2009	Ra-226	2.0596	SYS_1
				7652	02-UCT-148-27	8/18/2009	Ra-226	1.9861	SYS_1
				7653	02-UCT-150-16	8/11/2009	Ra-226	1.9737	SYS_1
				7654	02-UCT-150-17	8/11/2009	Ra-226	1.8307	SYS_1
				7655	03-PET-164-02	3/23/2010	Ra-226	1.8188	SYS_1
				7656	02-UCT-150-14	8/11/2009	Ra-226	1.8161	SYS_1
				7657	02-UCT-133-11	5/21/2009	Ra-226	1.7211	SYS_1
				7658	02-UCT-148-86	9/14/2009	Ra-226	1.6309	RAS
				7659	02-UCT-148-28	8/18/2009	Ra-226	1.5831	SYS_1
Parcel UC1	Trench	Th-232	1.23	8823	02-UCT-140-40	7/8/2009	Th-232	1.68	FSS-SYS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
1.3	FALSE	1.7093	365	8/12/2009	6022055.83984381	2092111.5201619
0.95	FALSE	1.258	370	9/10/2009	6021900.91987805	2092134.00010382
0.843	FALSE	1.1375	375	9/10/2009	6021994.67986114	2092152.02008089
0.814	FALSE	1.0955	373	8/19/2009	6022009.60994938	2092165.46001464
0.615	FALSE	0.81495	350	8/20/2009	6022057.43990622	2092104.69012307
0.891	FALSE	1.1616	368	8/7/2009	6021908.64000697	2092136.15003389
0.647	FALSE	0.84848	372	8/19/2009	6021909.9700568	2092136.44990206
0.672	FALSE	0.8719	366	8/13/2009	6022055.43991022	2092101.07005157
0.972	FALSE	1.2454	361	8/12/2009	6022060.28996614	2092092.01003031
0.706	FALSE	0.91096	389	3/24/2010	6020649.32986155	2091732.41002773
0.681	FALSE	0.88248	355	8/12/2009	6022051.03998464	2092120.59002565
0.567	FALSE	0.75627	328	5/22/2009	6020970.92009763	2091880.01996873
0.783	FALSE	0.99451	378	9/15/2009	6021899.5901563	2092133.71007815
0.606	FALSE	0.78767	380	8/19/2009	6021916.66000405	2092131.06999156
0.05	TRUE	0.31			6021859.81005214	2092131.92005548

PARCEL DSC	SITEDSC	TRENCHUNIT
PARCEL UC1		S0150
PARCEL UC1		S0148
PARCEL UC1	TBD	S0148
PARCEL UC1		S0148
PARCEL UC1		S0150
PARCEL UC1		S0148
PARCEL UC1		S0148
PARCEL UC1		S0150
PARCEL UC1		S0150
PARCEL UC1		S0164
PARCEL UC1		S0150
PARCEL UC1	TBD	S0133
PARCEL UC1		S0148
PARCEL UC1	TBD	S0148
PARCEL UC1		S0140

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel UC2	Fill	Ra-226	1.57	11381	18-PG-C0192-02	5/21/2009	Ra-226	2.4765	SYS_1
				11382	18-PG-C0193-21	5/19/2009	Ra-226	2.3395	FSS-BIAS
				11383	18-PG-C0194-40	6/1/2009	Ra-226	1.9344	RAS
				11384	18-PG-C0195-27	5/19/2009	Ra-226	1.8976	FSS-BIAS
				11385	18-PG-C0193-14	5/19/2009	Ra-226	1.8482	SYS_1
				11386	18-PG-C0194-39	6/1/2009	Ra-226	1.8448	RAS
				11387	18-PG-C0193-18	5/19/2009	Ra-226	1.8105	SYS_1
				11388	18-PG-C0194-05	5/19/2009	Ra-226	1.8086	SYS_1
				11389	18-PG-C0195-09	5/19/2009	Ra-226	1.7932	SYS_1
				11390	18-PG-C0195-22	5/19/2009	Ra-226	1.7687	FSS-BIAS
				11391	18-PG-C0194-08	5/19/2009	Ra-226	1.7499	SYS_1
				11392	18-PG-C0193-29	5/19/2009	Ra-226	1.7165	FSS-BIAS
				11393	18-PG-C0194-20	5/19/2009	Ra-226	1.642	FSS-BIAS
				11394	18-PG-C0193-11	5/19/2009	Ra-226	1.6208	SYS_1
				11395	18-PG-C0192-20	5/21/2009	Ra-226	1.6114	FSS-BIAS
				11396	18-PG-C0194-17	5/19/2009	Ra-226	1.5909	SYS_1
Parcel UC2	Fill	Th-232	1.23	13127	18-PG-C0211-17	6/2/2009	Th-232	1.61	FSS-SYS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD	PARCEL DSC	SITEDSC
0.951	FALSE	1.2666	382	6/6/2009			PARCEL UC2	C0192
0.777	FALSE	1.0688	371	5/23/2009			PARCEL UC2	C0193
0.531	FALSE	0.71003	384	6/1/2009			PARCEL UC2	C0194
0.576	FALSE	0.76176	384	5/28/2009			PARCEL UC2	C0195
0.687	FALSE	0.88661	365	5/23/2009			PARCEL UC2	C0193
0.488	FALSE	0.65912	379	6/1/2009			PARCEL UC2	C0194
0.582	FALSE	0.7674	358	5/23/2009			PARCEL UC2	C0193
0.787	FALSE	1.0358	378	5/26/2009			PARCEL UC2	C0194
0.572	FALSE	0.7548	367	5/27/2009			PARCEL UC2	C0195
0.759	FALSE	1.0012	379	5/28/2009			PARCEL UC2	C0195
0.729	FALSE	0.96727	380	5/26/2009			PARCEL UC2	C0194
0.556	FALSE	0.73973	366	5/23/2009			PARCEL UC2	C0193
0.514	FALSE	0.68609	395	5/27/2009			PARCEL UC2	C0194
0.804	FALSE	1.0469	359	5/23/2009			PARCEL UC2	C0193
0.796	FALSE	1.0402	359	6/8/2009			PARCEL UC2	C0192
0.637	FALSE	0.82407	378	5/26/2009			PARCEL UC2	C0194
0.05	TRUE	0.33					PARCEL UC2	C0211

TRENCHUNIT
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Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel UC2	Trench	Ra-226	1.57	3915	02-UCT-136-20	5/19/2009	Ra-226	3.378	RAS
				3916	02-UCT-136-31	5/26/2009	Ra-226	2.4145	RAS
				3917	02-UCT-136-07	5/12/2009	Ra-226	2.4008	SYS_1
				3918	02-UCT-136-19	5/19/2009	Ra-226	2.3072	RAS
				3919	02-UCT-136-27	5/19/2009	Ra-226	2.2029	RAS
				3920	02-UCT-136-22	5/19/2009	Ra-226	2.1039	RAS
				3921	02-UCT-136-40	5/26/2009	Ra-226	2.0297	RAS
				3922	02-UCT-136-39	5/26/2009	Ra-226	1.917	RAS
				3923	02-UCT-136-18	5/12/2009	Ra-226	1.8936	SYS_1
				3924	02-UCT-136-23	5/19/2009	Ra-226	1.8099	RAS
				3925	02-UCT-136-69	6/26/2009	Ra-226	1.8095	RAS
				3926	02-UCT-136-04	5/12/2009	Ra-226	1.8073	SYS_1
				3927	02-UCT-136-12	5/12/2009	Ra-226	1.7869	SYS_1
				3928	02-UCT-136-41	6/9/2009	Ra-226	1.7198	RAS
				3929	02-UCT-136-103	7/27/2009	Ra-226	1.6987	SYS_1
				3930	02-UCT-136-42	6/9/2009	Ra-226	1.6512	RAS
				3931	02-UCT-136-56	6/17/2009	Ra-226	1.6445	SYS_1
				3932	02-UCT-136-34	5/26/2009	Ra-226	1.6393	RAS
				3933	02-UCT-136-05	5/12/2009	Ra-226	1.6288	SYS_1
				3934	02-UCT-136-89	7/9/2009	Ra-226	1.6063	SYS_1
				3935	02-UCT-136-21	5/19/2009	Ra-226	1.5977	RAS
Parcel UC2	Trench	Th-232	1.23	4510	02-UCT-136-26	5/19/2009	Th-232	1.65	RAS
				4511	02-UCT-136-123	8/18/2009	Th-232	1.62	FSS-SYS
				4512	02-UCT-136-123DUP	8/18/2009	Th-232	1.59	QC-DUP
				4513	02-UCT-136-19	5/19/2009	Th-232	1.58	RAS
				4514	02-UCT-136-21	5/19/2009	Th-232	1.39	RAS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
0.615	FALSE	0.89836	339	5/20/2009	6022794.07983714	2093158.0200374
0.711	FALSE	0.95857	339	5/27/2009	6022788.25012438	2093163.58990814
0.779	FALSE	1.0257	357	5/13/2009	6022806.6099958	2093151.21985415
0.606	FALSE	0.83104	356	5/20/2009	6022790.07000263	2093161.00001831
0.987	FALSE	1.2607	368	5/20/2009	6022824.8501168	2093129.6500154
0.705	FALSE	0.92576	362	5/20/2009	6022811.35014381	2093160.85008423
0.853	FALSE	1.1209	377	5/27/2009	6022827.4898753	2093127.06012556
0.793	FALSE	1.0113	356	5/27/2009	6022823.31993614	2093131.62015581
0.7	FALSE	0.91418	359	5/13/2009	6022778.63990739	2093073.61994372
0.637	FALSE	0.82988	350	5/20/2009	6022803.46006772	2093151.06007756
0.882	FALSE	1.1512	346	6/26/2009	6022801.04996756	2093155.33992465
0.728	FALSE	0.93991	325	5/13/2009	6022793.32983863	2093161.08991314
0.532	FALSE	0.71948	345	5/13/2009	6022827.16999406	2093126.83998165
0.785	FALSE	1.003	324	6/10/2009	6022787.40990298	2093165.45998314
0.578	FALSE	0.75696	341	7/28/2009	6022838.37010288	2093135.31995156
0.911	FALSE	1.1754	336	6/10/2009	6022789.88004239	2093162.39010739
0.73	FALSE	0.93421	349	6/18/2009	6022802.29012255	2093153.18015206
0.703	FALSE	0.90502	337	5/27/2009	6022802.17004405	2093153.27004689
0.65	FALSE	0.8393	327	5/13/2009	6022809.8599893	2093162.5098578
0.544	FALSE	0.71951	344	7/10/2009	6022796.71008122	2093160.29004598
0.673	FALSE	0.86717	365	5/20/2009	6022807.85015081	2093163.98984173
0.05	TRUE	0.29				
0.05	TRUE	0.27			6022833.25003439	2093146.3999819
0.09	TRUE	0.39				
0.05	TRUE	0.29			6022790.07000263	2093161.00001831
0.08	TRUE	0.30			6022807.85015081	2093163.98984173

PARCEL DSC	SITEDSC	TRENCHUNIT
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
PARCEL UC2	TBD	S0136
Parcel UC2	TBD	S0136
PARCEL UC2	TBD	S0136
PARCEL UC2	TBD	S0136
PARCEL UC2	TBD	S0136
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
PARCEL UC2	TBD	S0136
Parcel UC2	TBD	S0136
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Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136
PARCEL UC2	TBD	S0136
Parcel UC2	TBD	S0136
PARCEL UC2	TBD	S0136
Parcel UC2	TBD	S0136
Parcel UC2	TBD	S0136

Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel UC3	Fill	Ra-226	1.57	18835	18-P-C0271-30	4/29/2010	Ra-226	2.6227	RAS
				18836	18-P-C0284-37	7/13/2010	Ra-226	2.2774	RAS
				18837	18-P-C0271-28	4/29/2010	Ra-226	2.2667	RAS
				18838	18-P-C0284-19	6/29/2010	Ra-226	2.1486	RAS
				18839	18-P-C0284-34	6/29/2010	Ra-226	2.0755	RAS
				18840	18-P-C0307-26	8/24/2010	Ra-226	1.9608	FSS-BIAS
				18841	18-P-C0281-54	7/19/2010	Ra-226	1.9504	SYS_1
				18842	18-P-C0285-29	7/16/2010	Ra-226	1.9331	FSS-BIAS
				18843	18-P-C0271-25	4/13/2010	Ra-226	1.9078	RAS
				18844	18-P-C0285-15	7/16/2010	Ra-226	1.8567	SYS_1
				18845	18-P-C0309-24	8/27/2010	Ra-226	1.8429	FSS-BIAS
				18846	18-P-C0304-11	8/23/2010	Ra-226	1.8353	SYS_1
				18847	18-P-C0281-63	7/21/2010	Ra-226	1.8042	RAS
				18848	18-P-C0284-01	6/29/2010	Ra-226	1.7966	SYS_1
				18849	18-P-C0271-49	5/24/2010	Ra-226	1.78	SYS_1
				18850	18-P-C0312-06	8/30/2010	Ra-226	1.7799	SYS_1
				18851	18-P-C0284-30	6/29/2010	Ra-226	1.7719	RAS
				18852	18-P-C0304-40	9/13/2010	Ra-226	1.7451	RAS
				18853	18-P-C0309-38	10/4/2010	Ra-226	1.7424	RAS
				18854	18-P-C0284-36	6/29/2010	Ra-226	1.7063	RAS
				18855	18-P-C0284-52	7/22/2010	Ra-226	1.6859	RAS
				18856	18-P-C0284-31	6/29/2010	Ra-226	1.6754	RAS
				18857	18-P-C0281-56	7/19/2010	Ra-226	1.643	SYS_1
				18858	18-P-C0285-47	7/22/2010	Ra-226	1.6177	RAS
				18859	18-P-C0284-76	8/3/2010	Ra-226	1.61	SYS_1
				18860	18-P-C0285-36	7/16/2010	Ra-226	1.5925	FSS-BIAS
				18861	18-P-C0285-27	7/16/2010	Ra-226	1.5902	FSS-BIAS
				18862	18-P-C0305-20	8/24/2010	Ra-226	1.5808	FSS-BIAS
				18863	18-P-C0284-50	7/16/2010	Ra-226	1.5798	RAS
				18864	18-PE-D0287-25	8/6/2010	Ra-226	1.5723	FSS-BIAS
Parcel UC3	Fill	Th-232	1.23	21748	18-P-C0284-84DUP	8/9/2010	Th-232	1.88	QC-DUP
				21749	18-P-C0284-84	8/9/2010	Th-232	1.82	FSS-SYS
				21750	18-P-C0284-94	8/9/2010	Th-232	1.49	FSS-SYS
				21751	18-P-C0281-84	7/26/2010	Th-232	1.29	FSS-SYS
				21752	18-P-C0271-71	6/11/2010	Th-232	1.24	FSS-SYS

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD	PARCEL DSC	SITEDSC
0.494	FALSE	0.72399	373	5/3/2010			PARCEL UC3	C0271
1.27	FALSE	1.6311	389	7/14/2010			PARCEL UC3	C0284
1.05	FALSE	1.3602	393	5/3/2010			PARCEL UC3	C0271
0.709	FALSE	0.94025	367	6/30/2010			PARCEL UC3	C0284
0.827	FALSE	1.0626	324	6/30/2010			PARCEL UC3	C0284
0.696	FALSE	0.93422	378	9/21/2010			PARCEL UC3	C0307
0.717	FALSE	0.92671	374	7/20/2010			PARCEL UC3	C0281
0.802	FALSE	1.0292	379	7/19/2010			PARCEL UC3	C0285
0.61	FALSE	0.81244	356	4/16/2010			PARCEL UC3	C0271
0.927	FALSE	1.1965	371	7/19/2010			PARCEL UC3	C0285
0.621	FALSE	0.81519	393	9/29/2010			PARCEL UC3	C0309
0.696	FALSE	0.9029	389	9/3/2010			PARCEL UC3	C0304
0.754	FALSE	0.96452	359	7/21/2010			PARCEL UC3	C0281
0.624	FALSE	0.82014	373	6/29/2010			PARCEL UC3	C0284
0.763	FALSE	0.97258	375	6/2/2010			PARCEL UC3	C0271
0.716	FALSE	0.92722	347	9/22/2010			PARCEL UC3	C0312
0.696	FALSE	0.90279	356	6/30/2010			PARCEL UC3	C0284
0.606	FALSE	0.78929	475	9/20/2010			PARCEL UC3	C0304
0.678	FALSE	0.87341	371	10/5/2010			PARCEL UC3	C0309
0.775	FALSE	0.99216	339	6/30/2010			PARCEL UC3	C0284
0.736	FALSE	0.93937	352	7/22/2010			PARCEL UC3	C0284
0.829	FALSE	1.0487	333	7/1/2010			PARCEL UC3	C0284
0.733	FALSE	0.93223	389	7/20/2010			PARCEL UC3	C0281
0.742	FALSE	0.952	361	7/22/2010			PARCEL UC3	C0285
0.607	FALSE	0.78795	356	8/3/2010			PARCEL UC3	C0284
0.679	FALSE	0.87301	391	7/20/2010			PARCEL UC3	C0285
0.548	FALSE	0.71787	381	7/19/2010			PARCEL UC3	C0285
0.666	FALSE	0.87217	358	9/8/2010			PARCEL UC3	C0305
0.729	FALSE	0.92636	367	7/16/2010			PARCEL UC3	C0284
0.58	FALSE	0.75523	362	8/9/2010			PARCEL UC3	D0287
0.111	TRUE	0.258					PARCEL UC3	C0284
0.154	TRUE	0.274					PARCEL UC3	C0284
0.0892	TRUE	0.254					PARCEL UC3	C0284
0.178	TRUE	0.298					PARCEL UC3	C0281
0.0382	TRUE	0.242					PARCEL UC3	C0271

TRENCHUNIT
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Parcel Name	Type	Nuclide	PRG	Row A	ClientSampleID	Collected2	Nuclide	Result	Survey Type
Parcel UC3	Trench	Ra-226	1.57	7706	03-PET-169-26	6/4/2010	Ra-226	4.1008	SYS_1
				7707	03-PET-169-13	6/4/2010	Ra-226	3.3739	SYS_1
				7708	03-PET-169-15	6/4/2010	Ra-226	3.103	SYS_1
				7709	03-PET-170-05	5/28/2010	Ra-226	2.857	RAS
				7710	03-PET-169-14	6/4/2010	Ra-226	2.3874	SYS_1
				7711	03-PET-170-04	5/28/2010	Ra-226	2.1485	RAS
				7712	03-PET-169-17	6/4/2010	Ra-226	2.0854	SYS_1
				7713	03-PET-170-08	6/8/2010	Ra-226	2.0407	RAS
				7714	03-PET-169-16	6/4/2010	Ra-226	2.0201	SYS_1
				7715	03-PET-169-10	6/4/2010	Ra-226	1.8377	SYS_1
				7716	03-PET-169-12	6/4/2010	Ra-226	1.7974	SYS_1
				7717	03-PET-169-03	5/24/2010	Ra-226	1.7723	FSS-BIAS
				7718	03-PET-169-19	6/4/2010	Ra-226	1.731	SYS_1
				7719	03-PET-169-21	6/4/2010	Ra-226	1.7071	SYS_1
				7720	03-PET-175-09	8/18/2010	Ra-226	1.6068	SYS_1

FinalDetLimit	ReportableResult	FinalError	Volume	StartTime	X-COORD	Y-COORD
1.09	FALSE	1.4871	379	6/8/2010	6019742.91008647	2092285.40006347
0.989	FALSE	1.3071	338	6/7/2010	6020371.31991889	2091976.54995939
1.09	FALSE	1.4437	361	6/7/2010	6020248.49011205	2092035.68009047
1.08	FALSE	1.4123	370	6/2/2010	6019688.21006463	2092309.58013323
1.01	FALSE	1.2968	365	6/7/2010	6020337.42989481	2091995.39998731
1.24	FALSE	1.5825	359	6/4/2010	6019690.56012556	2092309.52993648
1.3	FALSE	1.6514	365	6/7/2010	6020180.19989431	2092072.34996465
0.818	FALSE	1.049	347	6/9/2010	6019689.19989206	2092307.85999231
0.75	FALSE	0.97362	355	6/7/2010	6020214.43014081	2092054.20006657
0.668	FALSE	0.87329	358	6/7/2010	6020573.68992098	2091880.53998081
0.6	FALSE	0.78824	358	6/7/2010	6020405.70994197	2091958.71010005
0.71	FALSE	0.91442	400	5/25/2010	6020220.35991897	2092051.85984814
0.851	FALSE	1.0825	365	6/7/2010	6020057.54003464	2092131.84984565
0.892	FALSE	1.1221	338	6/8/2010	6019934.26009747	2092190.08004415
0.638	FALSE	0.82678	394	8/19/2010	6019272.45991188	2092509.7398379

PARCEL DSC	SITEDSC	TRENCHUNIT
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0170
Parcel UC3		S0169
Parcel UC3		S0170
Parcel UC3		S0169
Parcel UC3		S0170
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0169
Parcel UC3		S0175