Probably outfall A, IR-7, bldg, were removed, outfall removed
July 1 & July 12 - look at UC-3, suspect it's been overexcavated, need to look at trench rpts

LOCATION_NAME	SITE_NAME	ANALYTE_NAME	ANALYTE_VALUE	RESULT_UNITS	COLLECT_DATE
ERIR07-S0033-F008	SITE 00007	RADIUM-226	4.8088	PCI_G	10/5/2010
03-PET-169-26	PARCEL UC3	RADIUM-226	4.1008	PCI_G	6/4/2010
6PBFS-050-383		RADIUM-226	3.7866	PCI_G	12/13/2008
70-PDT-077-152	PARCEL G	RADIUM-226	3.754	PCI_G	4/24/2008
70-PDT-084-193	PARCEL G	RADIUM-226	3.736	PCI_G	7/21/2008
6PBFS-051-298		RADIUM-226	3.645	PCI_G	1/9/2008
70-PGT-114-137	PARCEL G	RADIUM-226	3.6085	PCI_G	11/9/2009
70-PDT-076-71	PARCEL G	RADIUM-226	3.5144	PCI_G	5/3/2008
ERIR07-S0033-F032	SITE 00007	RADIUM-226	3.4703	PCI_G	10/25/2010
6PBFS-050-373DUP		RADIUM-226	3.4562	PCI_G	12/13/2008
6PBFS-050-397		RADIUM-226	3.4509	PCI_G	2/12/2009
6PBFS-050-398		RADIUM-226	3.4423	PCI_G	2/12/2009
6PBFS-055-151		RADIUM-226	3.3699	PCI_G	12/17/2008
6PBFS-050-250		RADIUM-226	3.3685	PCI_G	11/14/2007
70-PDT-085-69	PARCEL G	RADIUM-226	3.3654	PCI_G	4/30/2008
6PBFS-055-109		RADIUM-226	3.3543	PCI_G	2/28/2008
6PBFS-050-374		RADIUM-226	3.3003	PCI_G	12/13/2008
6PBFS-050-25		RADIUM-226	3.2992	PCI_G	6/12/2007
6PBFS-050-163		RADIUM-226	3.2277	PCI_G	8/6/2007
6PBFS-050-30		RADIUM-226	3.2243	PCI_G	6/13/2007
03-PET-169-15	PARCEL UC3	RADIUM-226	3.103	PCI_G	6/4/2010
6PBFS-055-110		RADIUM-226	3.1027	PCI_G	2/28/2008
6PBFS-050-261		RADIUM-226	3.0792	PCI_G	11/14/2007
6PBFS-050A-26		RADIUM-226	3.0524	PCI_G	12/13/2008
6PBFS-055-50		RADIUM-226	3.0073	PCI_G	11/1/2007
6PBFS-055-110DUP		RADIUM-226	3.0005	PCI_G	2/28/2008
6PBFS-055-57		RADIUM-226	2.9959	PCI_G	11/8/2007
6PBFS-050-278		RADIUM-226	2.9759	PCI_G	11/14/2007
6PBFS-051A-10		RADIUM-226	2.9726	PCI_G	3/6/2008
6PBFS-055-06		RADIUM-226	2.9456	PCI_G	9/29/2007
6PBFS-050-216		RADIUM-226	2.9436	PCI_G	8/16/2007
6PBFS-050-395DUP		RADIUM-226	2.9361	PCI_G	2/12/2009
70-PDT-116-32	PARCEL G	RADIUM-226	2.9163	PCI_G	11/17/2008
6PBFS-050-394		RADIUM-226	2.9083	PCI_G	2/12/2009
6PBFS-055-46		RADIUM-226	2.9077	PCI_G	11/1/2007
6PBFS-050-399		RADIUM-226	2.8783	PCI_G	2/12/2009
03-PET-170-05	PARCEL UC3	RADIUM-226	2.857	PCI_G	5/28/2010
6PBFS-050-262		RADIUM-226	2.8549	PCI_G	11/14/2007
6PBFS-055-59		RADIUM-226	2.8497	PCI_G	11/8/2007
70-PDT-116-13	PARCEL G	RADIUM-226	2.8485	PCI_G	10/28/2008
6PBFS-050-263		RADIUM-226	2.8444	PCI_G	11/14/2007
6PBFS-050-103		RADIUM-226	2.8419	PCI_G	7/13/2007
6PBFS-050-371		RADIUM-226	2.8201	PCI_G	12/13/2008
6PBFS-050-373		RADIUM-226	2.8153	PCI_G	12/13/2008
6PBFS-050-259		RADIUM-226	2.8151	PCI_G	11/14/2007
6PBFS-055-55		RADIUM-226	2.8008	PCI_G	11/6/2007

CONTR_NAME	GROUND_ELEV	ELEV_UNITS	ALTITUDE_DATUM	LOCATION_TYPE_DESC	COORD_X
ERRG				Ground surface	6021353.787
TETRA TECH EC, INC.				Trench	6019742.91
TETRA TECH EC, INC.				Trench	6023235.317
TETRA TECH EC, INC.				Trench	6021339.95
TETRA TECH EC, INC.				Trench	6021458.03
TETRA TECH EC, INC.				Trench	6021876.346
TETRA TECH EC, INC.				Trench	6021417.74
TETRA TECH EC, INC.				Trench	6021452.18
ERRG				Ground surface	6021351.43
TETRA TECH EC, INC.				Trench	6023152.891
TETRA TECH EC, INC.				Trench	6023205.129
TETRA TECH EC, INC.				Trench	6023202.71
TETRA TECH EC, INC.				Trench	6023072.777
TETRA TECH EC, INC.				Trench	6023139.763
TETRA TECH EC, INC.				Trench	6021683.25
TETRA TECH EC, INC.				Trench	6023007.361
TETRA TECH EC, INC.				Trench	6023152.557
TETRA TECH EC, INC.				Trench	6023153.397
TETRA TECH EC, INC.				Trench	6023152.406
TETRA TECH EC, INC.				Trench	6023155.64
TETRA TECH EC, INC.				Trench	6020248.49
TETRA TECH EC, INC.				Trench	6023013.821
TETRA TECH EC, INC.				Trench	6023159.736
TETRA TECH EC, INC.				Trench	6023103.172
TETRA TECH EC, INC.				Trench	6023005.357
TETRA TECH EC, INC.				Trench	6023013.821
TETRA TECH EC, INC.				Trench	6023004.025
TETRA TECH EC, INC.				Trench	6023153.159
TETRA TECH EC, INC.				Trench	6021867.741
TETRA TECH EC, INC.				Trench	6023017.997
TETRA TECH EC, INC.				Trench	6023156.962
TETRA TECH EC, INC.				Trench	6023170.435
TETRA TECH EC, INC.				Trench	6021701.83
TETRA TECH EC, INC.				Trench	6023153.144
TETRA TECH EC, INC.				Trench	6022999.468
TETRA TECH EC, INC.				Trench	6023217.619
TETRA TECH EC, INC.				Trench	6019688.21
TETRA TECH EC, INC.				Trench	6023160.113
TETRA TECH EC, INC.				Trench	6023009.519
TETRA TECH EC, INC.				Trench	6021701.03
TETRA TECH EC, INC.				Trench	6023165.646
TETRA TECH EC, INC.				Trench	6023158.35
TETRA TECH EC, INC.				Trench	6023149.134
TETRA TECH EC, INC.				Trench	6023152.891
TETRA TECH EC, INC.				Trench	6023153.343
TETRA TECH EC, INC.				Trench	6023005.357

COORD_Y	PROJECTION_SPECIFICATION	SAM_PT_ID	CONTRACT_ID	DO_CTO_NUMBER
2093936.071	102643	297969	N6247309D2608	0004
2092285.4	102643	343606	N6247308D8823	0003
2093472.905	102643	135175	N6247306D2201	0006
2091213.73	102643	344381	N4425501D2000	0070
2091605.39	102643	344650	N4425501D2000	0070
2094251.176	102643	135260	N6247306D2201	0006
2091638.09	102643	345408	N4425501D2000	0070
2091211.37	102643	344361	N4425501D2000	0070
2093936.39	102643	297993	N6247309D2608	0004
2093453.25	102643	135171	N6247306D2201	0006
2093477.037	102643	135185	N6247306D2201	0006
2093458.424	102643	135186	N6247306D2201	0006
2093640.029	102643	135442	N6247306D2201	0006
2093508.862	102643	135102	N6247306D2201	0006
2091669.48	102643	344748	N4425501D2000	0070
2093547.688	102643	135424	N6247306D2201	0006
2093458.257	102643	135172	N6247306D2201	0006
2093493.469	102643	135101	N6247306D2201	0006
2093483.438	102643	135056	N6247306D2201	0006
2093478.255	102643	135124	N6247306D2201	0006
2092035.68	102643	343600	N6247308D8823	0003
2093551.302	102643	135425	N6247306D2201	0006
2093495.996	102643	135109	N6247306D2201	0006
2093604.929	102643	135220	N6247306D2201	0006
2093549.254	102643	135454	N6247306D2201	0006
2093551.302	102643	135426	N6247306D2201	0006
2093559.013	102643	135459	N6247306D2201	0006
2093481.921	102643	135115	N6247306D2201	0006
2094271.438	102643	135298	N6247306D2201	0006
2093543.469	102643	135419	N6247306D2201	0006
2093481.982	102643	135089	N6247306D2201	0006
2093462.865	102643	135183	N6247306D2201	0006
2090641.85	102643	345448	N4425501D2000	0070
2093455.404	102643	135181	N6247306D2201	0006
2093555.255	102643	135451	N6247306D2201	0006
2093447.023	102643	135187	N6247306D2201	0006
2092309.58	102643	343628	N6247308D8823	0003
2093501.974	102643	135110	N6247306D2201	0006
2093555.505	102643	135461	N6247306D2201	0006
2090636.55	102643	345446	N4425501D2000	0070
2093504.063	102643	135111	N6247306D2201	0006
2093482.535	102643	135023	N6247306D2201	0006
2093435.864	102643	135168	N6247306D2201	0006
2093453.25	102643	135170	N6247306D2201	0006
2093498.18	102643	135107	N6247306D2201	0006
2093549.254	102643	135458	N6247306D2201	0006

SAMPLE_NAME	SAMPLE_MATRIX_DESC	SAMPLE_TYPE_DESC	START_DEPTH	END_DEPTH
ERIR07-S0033-F008-01	Soil	Normal (Regular)		
03-PET-169-26	Soil	Normal (Regular)	1.2	1.2
6PBFS-050-383	Soil	Normal (Regular)		
70-PDT-077-152	Soil	Normal (Regular)	0.6	0.6
70-PDT-084-193	Soil	Normal (Regular)	1.96	1.96
6PBFS-051-298	Soil	Normal (Regular)	1.17	1.17
70-PGT-114-137	Soil	Normal (Regular)	2	2
70-PDT-076-71	Soil	Normal (Regular)	1.65	1.65
ERIR07-S0033-F032-01	Soil	Normal (Regular)		
6PBFS-050-373DUP	Soil	Normal (Regular)		
6PBFS-050-397	Soil	Normal (Regular)		
6PBFS-050-398	Soil	Normal (Regular)		
6PBFS-055-151	Soil	Normal (Regular)		
6PBFS-050-250	Soil	Normal (Regular)		
70-PDT-085-69	Soil	Normal (Regular)	1.93	1.93
6PBFS-055-109	Soil	Normal (Regular)		
6PBFS-050-374	Soil	Normal (Regular)		
6PBFS-050-25	Soil	Normal (Regular)		
6PBFS-050-163	Soil	Normal (Regular)		
6PBFS-050-30	Soil	Normal (Regular)		
03-PET-169-15	Soil	Normal (Regular)	1	1
6PBFS-055-110	Soil	Normal (Regular)		
6PBFS-050-261	Soil	Normal (Regular)		
6PBFS-050A-26	Soil	Normal (Regular)	1.94	1.94
6PBFS-055-50	Soil	Normal (Regular)		
6PBFS-055-110DUP	Soil	Normal (Regular)		
6PBFS-055-57	Soil	Normal (Regular)		
6PBFS-050-278	Soil	Normal (Regular)		
6PBFS-051A-10	Soil	Normal (Regular)	0.81	0.81
6PBFS-055-06	Soil	Normal (Regular)		
6PBFS-050-216	Soil	Normal (Regular)		
6PBFS-050-395DUP	Soil	Normal (Regular)		
70-PDT-116-32	Soil	Normal (Regular)	1.86	1.86
6PBFS-050-394	Soil	Normal (Regular)		
6PBFS-055-46	Soil	Normal (Regular)		
6PBFS-050-399	Soil	Normal (Regular)		
03-PET-170-05	Soil	Normal (Regular)	2	2
6PBFS-050-262	Soil	Normal (Regular)		
6PBFS-055-59	Soil	Normal (Regular)		
70-PDT-116-13	Soil	Normal (Regular)	1.82	1.82
6PBFS-050-263	Soil	Normal (Regular)		
6PBFS-050-103	Soil	Normal (Regular)		
6PBFS-050-371	Soil	Normal (Regular)		
6PBFS-050-373	Soil	Normal (Regular)		
6PBFS-050-259	Soil	Normal (Regular)		
6PBFS-055-55	Soil	Normal (Regular)		

DEPTH_UNITS	REMOVED	REMOVED_DATE	CHASAM_ID	ANALYTICAL_METHOD
			522432	901.1_MOD
FT			541691	GAMMA
FT			296635	GAMMA
FT			542650	GAMMA
FT			542919	GAMMA
FT			296720	GAMMA
FT			543566	GAMMA
FT			542630	GAMMA
			522456	901.1_MOD
FT			296631	GAMMA
FT			296645	GAMMA
FT			296646	GAMMA
FT			296902	GAMMA
FT			296562	GAMMA
FT			543017	GAMMA
FT			296884	GAMMA
FT			296632	GAMMA
FT			296561	GAMMA
FT			296516	GAMMA
FT			296584	GAMMA
FT			541685	GAMMA
FT			296885	GAMMA
FT			296569	GAMMA
FT			296680	GAMMA
FT			296914	GAMMA
FT			296886	GAMMA
FT			296919	GAMMA
FT			296575	GAMMA
FT			296758	GAMMA
FT			296879	GAMMA
FT			296549	GAMMA
FT			296643	GAMMA
FT			543606	GAMMA
FT			296641	GAMMA
FT			296911	GAMMA
FT			296647	GAMMA
FT			541713	GAMMA
FT			296570	GAMMA
FT			296921	GAMMA
FT			543604	GAMMA
FT			296571	GAMMA
FT			296483	GAMMA
FT			296628	GAMMA
FT			296630	GAMMA
FT			296567	GAMMA
FT			296918	GAMMA

ANALYTICAL_METHOD_GRP_DESC	LAB_NAME	FINAL_QUALIFIER	DETECTED
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
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Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

GC_COLUMN_TYPE	MDL	DETECTION_LIMIT
	1.09	
	1.16	
	1.11	
	1.1	
	0.973	
	0.867	
	1.08	
	1.06	
	0.728	
	0.945	
	0.923	
	1.15	
	1.48	
	1.23	
	1.04	
	1.14	
	0.961	
	1.19	
	1.09	
	1.07	
	1.14	
	1.07	
	0.929	
	1.12	
	1.19	
	1.25	
	1.15	
	1.07	
	1.04	
	0.823	
	0.892	
	0.922	
	1.2	
	1.1	
	1.08	
	1.38	
	1.06	
	1.18	
	1.14	
	1.26	
	1.39	
	0.923	
	0.864	
	0.978	

70-PDT-091-39	PARCEL G	RADIUM-226	2.7839	PCI_G	9/16/2008
70-PDT-077-211	PARCEL G	RADIUM-226	2.7835	PCI_G	6/5/2008
72-PDT-115-97		RADIUM-226	2.7694	PCI_G	11/20/2008
6PBFS-055-98		RADIUM-226	2.7615	PCI_G	2/22/2008
70-PDT-084-138	PARCEL G	RADIUM-226	2.7557	PCI_G	4/21/2008
6PBFS-050-253		RADIUM-226	2.721	PCI_G	11/14/2007
6PBFS-055-64		RADIUM-226	2.7147	PCI_G	11/13/2007
72-PDT-115-63		RADIUM-226	2.7123	PCI_G	11/12/2008
6PBFS-050-389		RADIUM-226	2.6949	PCI_G	2/12/2009
6PBFS-050-372		RADIUM-226	2.6839	PCI_G	12/13/2008
70-PGT-114-149	PARCEL G	RADIUM-226	2.6751	PCI_G	11/18/2009
6PBFS-050-395		RADIUM-226	2.6624	PCI_G	2/12/2009
72-PDT-115-85		RADIUM-226	2.647	PCI_G	11/20/2008
6PBFS-050-277		RADIUM-226	2.6269	PCI_G	11/14/2007
70-PDT-098-69	PARCEL G	RADIUM-226	2.6197	PCI_G	2/4/2009
72-PDT-115-94		RADIUM-226	2.6176	PCI_G	11/20/2008
6PBFS-050-162		RADIUM-226	2.617	PCI_G	8/6/2007
6PBFS-050-396		RADIUM-226	2.5639	PCI_G	2/12/2009
70-PGT-119-73	PARCEL G	RADIUM-226	2.5556	PCI_G	4/20/2009
6PBFS-050-101		RADIUM-226	2.5452	PCI_G	7/13/2007
70-PDT-114-19	PARCEL G	RADIUM-226	2.5417	PCI_G	10/2/2008
70-PDT-081-104	PARCEL G	RADIUM-226	2.5376	PCI_G	5/13/2008
70-PDT-091-42	PARCEL G	RADIUM-226	2.5276	PCI_G	9/16/2008
6PBFS-050-100		RADIUM-226	2.4939	PCI_G	7/13/2007
6PBFS-050-226		RADIUM-226	2.4938	PCI_G	9/13/2007
70-PDT-105-07	PARCEL G	RADIUM-226	2.4936	PCI_G	9/26/2008
6PBFS-055-70		RADIUM-226	2.4683	PCI_G	11/19/2007
6PBFS-050-391		RADIUM-226	2.465	PCI_G	2/12/2009
70-PDT-084-126	PARCEL G	RADIUM-226	2.4504	PCI_G	4/10/2008
6PBFS-055-111		RADIUM-226	2.4361	PCI_G	2/28/2008
6PBFS-055-81		RADIUM-226	2.4086	PCI_G	2/6/2008
70-PGT-084-242	PARCEL G	RADIUM-226	2.3944	PCI_G	11/30/2009
6PBFS-055-111DUP		RADIUM-226	2.3913	PCI_G	2/28/2008
03-PET-169-14	PARCEL UC3	RADIUM-226	2.3874	PCI_G	6/4/2010
6PBFS-055-152		RADIUM-226	2.3807	PCI_G	12/17/2008
6PBFS-055-79		RADIUM-226	2.3526	PCI_G	1/29/2008
6PBFS-050-401		RADIUM-226	2.3379	PCI_G	2/12/2009
6PBFS-055-38		RADIUM-226	2.3304	PCI_G	10/9/2007
6PBFS-055-105		RADIUM-226	2.3099	PCI_G	2/28/2008
6PBFS-055-124		RADIUM-226	2.3064	PCI_G	4/1/2008
70-PDT-098-03	PARCEL G	RADIUM-226	2.3011	PCI_G	8/21/2008
6PBFS-050-280		RADIUM-226	2.2918	PCI_G	11/14/2007
6PBFS-050-390		RADIUM-226	2.2633	PCI_G	2/12/2009
6PBFS-055-68		RADIUM-226	2.254	PCI_G	11/19/2007
6PBFS-050-31		RADIUM-226	2.2539	PCI_G	6/13/2007
6PBFS-055-47		RADIUM-226	2.2537	PCI_G	11/1/2007
70-PDT-084-175	PARCEL G	RADIUM-226	2.2461	PCI_G	6/2/2008

TETRA TECH EC, INC.	Trench	6021852.12
TETRA TECH EC, INC.	Trench	6021420.35
TETRA TECH EC, INC.	Trench	6022044.948
TETRA TECH EC, INC.	Trench	6023039.126
TETRA TECH EC, INC.	Trench	6021462.98
TETRA TECH EC, INC.	Trench	6023148.502
TETRA TECH EC, INC.	Trench	6023009.988
TETRA TECH EC, INC.	Trench	6021935.982
TETRA TECH EC, INC.	Trench	6023117.028
TETRA TECH EC, INC.	Trench	6023151.031
TETRA TECH EC, INC.	Trench	6021419.02
TETRA TECH EC, INC.	Trench	6023170.435
TETRA TECH EC, INC.	Trench	6021982.153
TETRA TECH EC, INC.	Trench	6023155.901
TETRA TECH EC, INC.	Trench	6021836.09
TETRA TECH EC, INC.	Trench	6021995.879
TETRA TECH EC, INC.	Trench	6023156.47
TETRA TECH EC, INC.	Trench	6023187.776
TETRA TECH EC, INC.	Trench	6021713.58
TETRA TECH EC, INC.	Trench	6023156.47
TETRA TECH EC, INC.	Trench	6021433.39
TETRA TECH EC, INC.	Trench	6021346.25
TETRA TECH EC, INC.	Trench	6021863.5
TETRA TECH EC, INC.	Trench	6023149.867
TETRA TECH EC, INC.	Trench	6023149.065
TETRA TECH EC, INC.	Trench	6021004.56
TETRA TECH EC, INC.	Trench	6023006.237
TETRA TECH EC, INC.	Trench	6023141.607
TETRA TECH EC, INC.	Trench	6021641.88
TETRA TECH EC, INC.	Trench	6023037.886
TETRA TECH EC, INC.	Trench	6023005.491
TETRA TECH EC, INC.	Trench	6021480.24
TETRA TECH EC, INC.	Trench	6023037.886
TETRA TECH EC, INC.	Trench	6020337.43
TETRA TECH EC, INC.	Trench	6023082.735
TETRA TECH EC, INC.	Trench	6023009.41
TETRA TECH EC, INC.	Trench	6023219.663
TETRA TECH EC, INC.	Trench	6023005.055
TETRA TECH EC, INC.	Trench	6022998.579
TETRA TECH EC, INC.	Trench	6023018.802
TETRA TECH EC, INC.	Trench	6021821.44
TETRA TECH EC, INC.	Trench	6023157.405
TETRA TECH EC, INC.	Trench	6023130.976
TETRA TECH EC, INC.	Trench	6023005.889
TETRA TECH EC, INC.	Trench	6023160.068
TETRA TECH EC, INC.	Trench	6023003.642
TETRA TECH EC, INC.	Trench	6021473.83

2091378.65	102643	344900	N4425501D2000	0070
2091236.91	102643	344391	N4425501D2000	0070
2091250.16	102643	167856	N6871198D5713	072X
2093596.358	102643	135476	N6247306D2201	0006
2091667.08	102643	344633	N4425501D2000	0070
2093496.823	102643	135104	N6247306D2201	0006
2093555.282	102643	135464	N6247306D2201	0006
2091289.783	102643	167848	N6871198D5713	072X
2093401.785	102643	135177	N6247306D2201	0006
2093438.967	102643	135169	N6247306D2201	0006
2091633.15	102643	345416	N4425501D2000	0070
2093462.865	102643	135182	N6247306D2201	0006
2091310.726	102643	167852	N6871198D5713	072X
2093488.427	102643	135114	N6247306D2201	0006
2091353.49	102643	345062	N4425501D2000	0070
2091238.925	102643	167855	N6871198D5713	072X
2093488.219	102643	135055	N6247306D2201	0006
2093469.908	102643	135184	N6247306D2201	0006
2091738.47	102643	345537	N4425501D2000	0070
2093488.219	102643	135021	N6247306D2201	0006
2091644.33	102643	345392	N4425501D2000	0070
2091619.72	102643	344510	N4425501D2000	0070
2091336.71	102643	344902	N4425501D2000	0070
2093488.889	102643	135020	N6247306D2201	0006
2093483.861	102643	135096	N6247306D2201	0006
2091435.61	102643	345170	N4425501D2000	0070
2093549.275	102643	135467	N6247306D2201	0006
2093422.087	102643	135179	N6247306D2201	0006
2091716.69	102643	345509	N4425501D2000	0070
2093594.687	102643	135427	N6247306D2201	0006
2093555.336	102643	135473	N6247306D2201	0006
2091641.67	102643	344694	N4425501D2000	0070
2093594.687	102643	135428	N6247306D2201	0006
2091995.4	102643	343599	N6247308D8823	0003
2093646.738	102643	135443	N6247306D2201	0006
2093554.315	102643	135471	N6247306D2201	0006
2093469.537	102643	135188	N6247306D2201	0006
2093555.088	102643	135447	N6247306D2201	0006
2093562.988	102643	135421	N6247306D2201	0006
2093551.48	102643	135437	N6247306D2201	0006
2091412.52	102643	345052	N4425501D2000	0070
2093472.852	102643	135118	N6247306D2201	0006
2093410.969	102643	135178	N6247306D2201	0006
2093556.097	102643	135466	N6247306D2201	0006
2093476.75	102643	135131	N6247306D2201	0006
2093558.548	102643	135452	N6247306D2201	0006
2091599.09	102643	344647	N4425501D2000	0070

70-PDT-091-39	Soil	Normal (Regular)	1.32	1.32
70-PDT-077-211	Soil	Normal (Regular)	1.1	1.1
72-PDT-115-97	Soil	Normal (Regular)	1.57	1.57
6PBFS-055-98	Soil	Normal (Regular)		
70-PDT-084-138	Soil	Normal (Regular)	1.42	1.42
6PBFS-050-253	Soil	Normal (Regular)		
6PBFS-055-64	Soil	Normal (Regular)		
72-PDT-115-63	Soil	Normal (Regular)	1.5	1.5
6PBFS-050-389	Soil	Normal (Regular)		
6PBFS-050-372	Soil	Normal (Regular)		
70-PGT-114-149	Soil	Normal (Regular)	2	2
6PBFS-050-395	Soil	Normal (Regular)		
72-PDT-115-85	Soil	Normal (Regular)	1.38	1.38
6PBFS-050-277	Soil	Normal (Regular)		
70-PDT-098-69	Soil	Normal (Regular)	0.7	0.7
72-PDT-115-94	Soil	Normal (Regular)	1.43	1.43
6PBFS-050-162	Soil	Normal (Regular)		
6PBFS-050-396	Soil	Normal (Regular)		
70-PGT-119-73	Soil	Normal (Regular)	1.06	1.06
6PBFS-050-101	Soil	Normal (Regular)		
70-PDT-114-19	Soil	Normal (Regular)	1.5	1.5
70-PDT-081-104	Soil	Normal (Regular)	1.4	1.4
70-PDT-091-42	Soil	Normal (Regular)	0.91	0.91
6PBFS-050-100	Soil	Normal (Regular)		
6PBFS-050-226	Soil	Normal (Regular)		
70-PDT-105-07	Soil	Normal (Regular)		
6PBFS-055-70	Soil	Normal (Regular)		
6PBFS-050-391	Soil	Normal (Regular)		
70-PDT-084-126	Soil	Normal (Regular)	1.75	1.75
6PBFS-055-111	Soil	Normal (Regular)		
6PBFS-055-81	Soil	Normal (Regular)		
70-PGT-084-242	Soil	Normal (Regular)	0.76	0.76
6PBFS-055-111DUP	Soil	Normal (Regular)		
03-PET-169-14	Soil	Normal (Regular)	2	2
6PBFS-055-152	Soil	Normal (Regular)		
6PBFS-055-79	Soil	Normal (Regular)		
6PBFS-050-401	Soil	Normal (Regular)		
6PBFS-055-38	Soil	Normal (Regular)		
6PBFS-055-105	Soil	Normal (Regular)		
6PBFS-055-124	Soil	Normal (Regular)		
70-PDT-098-03	Soil	Normal (Regular)	1.45	1.45
6PBFS-050-280	Soil	Normal (Regular)		
6PBFS-050-390	Soil	Normal (Regular)		
6PBFS-055-68	Soil	Normal (Regular)		
6PBFS-050-31	Soil	Normal (Regular)		
6PBFS-055-47	Soil	Normal (Regular)		
70-PDT-084-175	Soil	Normal (Regular)	1.7	1.7

FT	542439	GAMMA
FT	542660	GAMMA
FT	376817	GAMMA
FT	296936	GAMMA
FT	542902	GAMMA
FT	296564	GAMMA
FT	296924	GAMMA
FT	376809	GAMMA
FT	296637	GAMMA
FT	296629	GAMMA
FT	543574	GAMMA
FT	296642	GAMMA
FT	376813	GAMMA
FT	296574	GAMMA
FT	543148	GAMMA
FT	376816	GAMMA
FT	296515	GAMMA
FT	296644	GAMMA
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FT	543550	GAMMA
FT	542779	GAMMA
FT	542441	GAMMA
FT	296480	GAMMA
FT	296556	GAMMA
FT	543328	GAMMA
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FT	296639	GAMMA
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FT	296933	GAMMA
FT	542963	GAMMA
FT	296888	GAMMA
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FT	296903	GAMMA
FT	296931	GAMMA
FT	296648	GAMMA
FT	296907	GAMMA
FT	296881	GAMMA
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FT	296578	GAMMA
FT	296638	GAMMA
FT	296926	GAMMA
FT	296591	GAMMA
FT	296912	GAMMA
FT	542916	GAMMA

Radiation	NEW WORLD TECHNOLOGIES
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Radiation	NEW WORLD TECHNOLOGIES

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0.743
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0.954
1.06
1.31
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1.02
0.727
0.89
1.12
0.955
1.11
0.802
1.17
1.36
1.13
1.17
0.927
1.09
1.35
0.956
0.955
1.17
0.955
0.841
1.05
1.35
1.08
0.739
1.26
1.01
1.11
1.27
0.956
1.05
0.872
1.04
0.868
1.11
1.04
1.24
1.07
1.11
1.17

6PBFS-049-95		RADIUM-226	2.2455	PCI_G	6/19/2007
70-PDT-081-18	PARCEL G	RADIUM-226	2.245	PCI_G	4/17/2008
6PBFS-050-375		RADIUM-226	2.2357	PCI_G	12/13/2008
6PBFS-050-214		RADIUM-226	2.2349	PCI_G	8/16/2007
6PBFS-055-35		RADIUM-226	2.2325	PCI_G	10/9/2007
6PBFS-050-402		RADIUM-226	2.2287	PCI_G	2/12/2009
72-PDT-115-120		RADIUM-226	2.2285	PCI_G	12/16/2008
6PBFS-055-72		RADIUM-226	2.2285	PCI_G	11/28/2007
70-PDT-099-138	PARCEL G	RADIUM-226	2.2193	PCI_G	2/2/2009
72-PDT-115-44		RADIUM-226	2.2182	PCI_G	10/16/2008
6PBFS-055-105DUP		RADIUM-226	2.2131	PCI_G	2/28/2008
6PBFS-050-279		RADIUM-226	2.208	PCI_G	11/14/2007
6PBFS-050-252		RADIUM-226	2.2064	PCI_G	11/14/2007
6PBFS-055-49		RADIUM-226	2.2019	PCI_G	11/1/2007
6PBFS-050-255		RADIUM-226	2.1987	PCI_G	11/14/2007
6PBFS-055-74		RADIUM-226	2.189	PCI_G	11/28/2007
70-PDT-084-75	PARCEL G	RADIUM-226	2.1887	PCI_G	3/5/2008
6PBFS-055-108		RADIUM-226	2.1753	PCI_G	2/28/2008
6PBFS-050-108		RADIUM-226	2.1588	PCI_G	7/13/2007
6PBFS-055-62		RADIUM-226	2.1571	PCI_G	11/13/2007
03-PET-170-04	PARCEL UC3	RADIUM-226	2.1485	PCI_G	5/28/2010
70-PDT-093-54	PARCEL G	RADIUM-226	2.1459	PCI_G	5/6/2008
70-PGT-084-209	PARCEL G	RADIUM-226	2.1455	PCI_G	9/15/2009
ERIR07-S0032-F016	SITE 00007	RADIUM-226	2.1434	PCI_G	10/7/2010
70-PGT-129-39	PARCEL G	RADIUM-226	2.135	PCI_G	7/16/2009
70-PGT-084-228	PARCEL G	RADIUM-226	2.1186	PCI_G	10/2/2009
6PBFS-050-380		RADIUM-226	2.1181	PCI_G	12/13/2008
6PBFS-055-54		RADIUM-226	2.1165	PCI_G	11/6/2007
6PBFS-005-96		RADIUM-226	2.1155	PCI_G	9/8/2006
6PBFS-050-165		RADIUM-226	2.1119	PCI_G	8/6/2007
70-PDT-086-81	PARCEL G	RADIUM-226	2.103	PCI_G	5/2/2008
6PBFS-055-23		RADIUM-226	2.0981	PCI_G	10/4/2007
6PBFS-055-80		RADIUM-226	2.0908	PCI_G	1/29/2008
72-PDT-115-35		RADIUM-226	2.0865	PCI_G	10/16/2008
03-PET-169-17	PARCEL UC3	RADIUM-226	2.0854	PCI_G	6/4/2010
70-PDT-084-116	PARCEL G	RADIUM-226	2.0833	PCI_G	4/10/2008
70-PGT-114-147	PARCEL G	RADIUM-226	2.0813	PCI_G	11/13/2009
6PBFS-059-15		RADIUM-226	2.0766	PCI_G	8/14/2007
6PBFS-050-258		RADIUM-226	2.0726	PCI_G	11/14/2007
6PBFS-055-40		RADIUM-226	2.0671	PCI_G	10/9/2007
70-PDT-077-267	PARCEL G	RADIUM-226	2.0662	PCI_G	10/29/2008
6PBFS-050-276		RADIUM-226	2.0645	PCI_G	11/14/2007
6PBFS-050-366		RADIUM-226	2.0576	PCI_G	4/3/2008
ERIR07-S0033-F024	SITE 00007	RADIUM-226	2.0556	PCI_G	10/12/2010
6PBFS-055-58		RADIUM-226	2.0544	PCI_G	11/8/2007
6PBFS-010-144		RADIUM-226	2.0498	PCI_G	2/2/2007
6PBFS-005-31		RADIUM-226	2.0492	PCI_G	7/14/2006

TETRA TECH EC, INC.	Trench	6023014.704
TETRA TECH EC, INC.	Trench	6021348.25
TETRA TECH EC, INC.	Trench	6023168.679
TETRA TECH EC, INC.	Trench	6023153.635
TETRA TECH EC, INC.	Trench	6022999.666
TETRA TECH EC, INC.	Trench	6023237.367
TETRA TECH EC, INC.	Trench	6022007.615
TETRA TECH EC, INC.	Trench	6023002.795
TETRA TECH EC, INC.	Trench	6022035.88
TETRA TECH EC, INC.	Trench	6022000.576
TETRA TECH EC, INC.	Trench	6022998.579
TETRA TECH EC, INC.	Trench	6023159.215
TETRA TECH EC, INC.	Trench	6023146.135
TETRA TECH EC, INC.	Trench	6023009.136
TETRA TECH EC, INC.	Trench	6023140.445
TETRA TECH EC, INC.	Trench	6023008.902
TETRA TECH EC, INC.	Trench	6021525.79
TETRA TECH EC, INC.	Trench	6023006.464
TETRA TECH EC, INC.	Trench	6023159.997
TETRA TECH EC, INC.	Trench	6023003.6
TETRA TECH EC, INC.	Trench	6019690.56
TETRA TECH EC, INC.	Trench	6021868.71
TETRA TECH EC, INC.	Trench	6021479.85
ERRG	Ground surface	6021309.523
TETRA TECH EC, INC.	Trench	6021298.73
TETRA TECH EC, INC.	Trench	6021469.71
TETRA TECH EC, INC.	Trench	6023204.678
TETRA TECH EC, INC.	Trench	6023009.135
TETRA TECH EC, INC.	Trench	6022373.186
TETRA TECH EC, INC.	Trench	6023155.078
TETRA TECH EC, INC.	Trench	6021594.49
TETRA TECH EC, INC.	Trench	6023000.077
TETRA TECH EC, INC.	Trench	6023004.377
TETRA TECH EC, INC.	Trench	6021994.284
TETRA TECH EC, INC.	Trench	6020180.2
TETRA TECH EC, INC.	Trench	6021383.85
TETRA TECH EC, INC.	Trench	6021443.09
TETRA TECH EC, INC.	Trench	6021779.119
TETRA TECH EC, INC.	Trench	6023125.938
TETRA TECH EC, INC.	Trench	6023006.965
TETRA TECH EC, INC.	Trench	6021388.19
TETRA TECH EC, INC.	Trench	6023149.743
TETRA TECH EC, INC.	Trench	6023243.02
ERRG	Ground surface	6021355.897
TETRA TECH EC, INC.	Trench	6023004.938
TETRA TECH EC, INC.	Trench	6022921.575
TETRA TECH EC, INC.	Trench	6022376.318

2093646.43	102643	135018	N6247306D2201	0006
2091561.99	102643	344521	N4425501D2000	0070
2093465.732	102643	135173	N6247306D2201	0006
2093487.076	102643	135088	N6247306D2201	0006
2093555.425	102643	135446	N6247306D2201	0006
2093472.846	102643	135189	N6247306D2201	0006
2091311.373	102643	167620	N6871198D5713	072X
2093558.872	102643	135468	N6247306D2201	0006
2090699.27	102643	345088	N4425501D2000	0070
2091313.673	102643	167843	N6871198D5713	072X
2093562.988	102643	135422	N6247306D2201	0006
2093478.98	102643	135116	N6247306D2201	0006
2093500.654	102643	135103	N6247306D2201	0006
2093555.041	102643	135453	N6247306D2201	0006
2093490.887	102643	135105	N6247306D2201	0006
2093553.976	102643	135470	N6247306D2201	0006
2091678.78	102643	345511	N4425501D2000	0070
2093551.456	102643	135423	N6247306D2201	0006
2093467.074	102643	135026	N6247306D2201	0006
2093559.505	102643	135462	N6247306D2201	0006
2092309.53	102643	343627	N6247308D8823	0003
2090798.5	102643	344942	N4425501D2000	0070
2091663.86	102643	344680	N4425501D2000	0070
2093901.469	102643	297940	N6247309D2608	0004
2091567.02	102643	345705	N4425501D2000	0070
2091638.51	102643	344684	N4425501D2000	0070
2093454.198	102643	135174	N6247306D2201	0006
2093555.041	102643	135457	N6247306D2201	0006
2093397.156	102643	134008	N6247306D2201	0006
2093478.038	102643	135058	N6247306D2201	0006
2091516.8	102643	344811	N4425501D2000	0070
2093555.962	102643	135444	N6247306D2201	0006
2093550.841	102643	135472	N6247306D2201	0006
2091314.028	102643	167836	N6871198D5713	072X
2092072.35	102643	343602	N6247308D8823	0003
2091640.51	102643	345377	N4425501D2000	0070
2091636.05	102643	345414	N4425501D2000	0070
2094366.826	102643	135554	N6247306D2201	0006
2093485.544	102643	135106	N6247306D2201	0006
2093550.256	102643	135448	N6247306D2201	0006
2091241.97	102643	344409	N4425501D2000	0070
2093491.327	102643	135113	N6247306D2201	0006
2093478.375	102643	135164	N6247306D2201	0006
2093959.161	102643	297985	N6247309D2608	0004
2093555.831	102643	135460	N6247306D2201	0006
2093624.833	102643	134087	N6247306D2201	0006
2093394.963	102643	134005	N6247306D2201	0006

6PBFS-049-95	Soil	Normal (Regular)	1.88	1.88
70-PDT-081-18	Soil	Normal (Regular)	1	1
6PBFS-050-375	Soil	Normal (Regular)		
6PBFS-050-214	Soil	Normal (Regular)		
6PBFS-055-35	Soil	Normal (Regular)		
6PBFS-050-402	Soil	Normal (Regular)		
72-PDT-115-120	Soil	Normal (Regular)	1	1
6PBFS-055-72	Soil	Normal (Regular)		
70-PDT-099-138	Soil	Normal (Regular)	1	1
72-PDT-115-44	Soil	Normal (Regular)	0.3	0.3
6PBFS-055-105DUP	Soil	Normal (Regular)		
6PBFS-050-279	Soil	Normal (Regular)		
6PBFS-050-252	Soil	Normal (Regular)		
6PBFS-055-49	Soil	Normal (Regular)		
6PBFS-050-255	Soil	Normal (Regular)		
6PBFS-055-74	Soil	Normal (Regular)		
70-PDT-084-75	Soil	Normal (Regular)	2	2
6PBFS-055-108	Soil	Normal (Regular)		
6PBFS-050-108	Soil	Normal (Regular)		
6PBFS-055-62	Soil	Normal (Regular)		
03-PET-170-04	Soil	Normal (Regular)	2	2
70-PDT-093-54	Soil	Normal (Regular)	1.13	1.13
70-PGT-084-209	Soil	Normal (Regular)	1.84	1.84
ERIR07-S0032-F016-01	Soil	Normal (Regular)		
70-PGT-129-39	Soil	Normal (Regular)	0.8	0.8
70-PGT-084-228	Soil	Normal (Regular)	1.68	1.68
6PBFS-050-380	Soil	Normal (Regular)		
6PBFS-055-54	Soil	Normal (Regular)		
6PBFS-005-96	Soil	Normal (Regular)		
6PBFS-050-165	Soil	Normal (Regular)		
70-PDT-086-81	Soil	Normal (Regular)	0.8	0.8
6PBFS-055-23	Soil	Normal (Regular)		
6PBFS-055-80	Soil	Normal (Regular)		
72-PDT-115-35	Soil	Normal (Regular)	1.47	1.47
03-PET-169-17	Soil	Normal (Regular)	0.9	0.9
70-PDT-084-116	Soil	Normal (Regular)	1.33	1.33
70-PGT-114-147	Soil	Normal (Regular)	1.2	1.2
6PBFS-059-15	Soil	Normal (Regular)	0.67	0.67
6PBFS-050-258	Soil	Normal (Regular)		
6PBFS-055-40	Soil	Normal (Regular)		
70-PDT-077-267	Soil	Normal (Regular)	1.9	1.9
6PBFS-050-276	Soil	Normal (Regular)		
6PBFS-050-366	Soil	Normal (Regular)		
ERIR07-S0033-F024-01	Soil	Normal (Regular)		
6PBFS-055-58	Soil	Normal (Regular)		
6PBFS-010-144	Soil	Normal (Regular)	1.12	1.12
6PBFS-005-31	Soil	Normal (Regular)		

FT	296478	GAMMA
FT	542790	GAMMA
FT	296633	GAMMA
FT	296548	GAMMA
FT	296906	GAMMA
FT	296649	GAMMA
FT	376581	GAMMA
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Radiation	NEW WORLD TECHNOLOGIES
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6PBFS-045-93		RADIUM-226	2.0455	PCI_G	7/13/2007
70-PDT-116-44	PARCEL G	RADIUM-226	2.0441	PCI_G	11/17/2008
6PBFS-005-102		RADIUM-226	2.0417	PCI_G	9/19/2006
6PBFS-057-111		RADIUM-226	2.0411	PCI_G	9/5/2007
6PBFS-055-119		RADIUM-226	2.0338	PCI_G	4/1/2008
6PBFS-055-44		RADIUM-226	2.0304	PCI_G	10/17/2007
6PBFS-005-87		RADIUM-226	2.0269	PCI_G	7/14/2006
6PBFS-050-384		RADIUM-226	2.0237	PCI_G	12/13/2008
6PBFS-023-152		RADIUM-226	2.0236	PCI_G	2/7/2007
72-PBT-130-37		RADIUM-226	2.0233	PCI_G	3/27/2009
72-PDT-115-42		RADIUM-226	2.0219	PCI_G	10/16/2008
03-PET-169-16	PARCEL UC3	RADIUM-226	2.0201	PCI_G	6/4/2010
6PBFS-005-01		RADIUM-226	2.0139	PCI_G	7/8/2006
72-PDT-115-90		RADIUM-226	2.0132	PCI_G	11/20/2008
6PBFS-050-391DUP		RADIUM-226	2.0119	PCI_G	2/12/2009
6PBFS-055-104		RADIUM-226	2.006	PCI_G	2/22/2008
6PBFS-055-52		RADIUM-226	2.0054	PCI_G	11/6/2007
70-PGT-084-240	PARCEL G	RADIUM-226	2.004	PCI_G	11/23/2009
70-PDT-108-35	PARCEL G	RADIUM-226	2.0019	PCI_G	11/7/2008
6PBFS-053-92		RADIUM-226	2.0012	PCI_G	8/13/2007
6PBFS-055-90		RADIUM-226	1.992	PCI_G	2/22/2008
72-PBT-126-26		RADIUM-226	1.9916	PCI_G	3/26/2009
6PBFS-005-97		RADIUM-226	1.9892	PCI_G	9/8/2006
03-PET-155-06	PARCEL E	RADIUM-226	1.9857	PCI_G	2/22/2010
6PBFS-055-142		RADIUM-226	1.9855	PCI_G	12/17/2008
70-PDT-077-140	PARCEL G	RADIUM-226	1.9796	PCI_G	4/16/2008
70-PDT-114-40	PARCEL G	RADIUM-226	1.9774	PCI_G	1/30/2009
6PBFS-055-125		RADIUM-226	1.973	PCI_G	4/1/2008
6PBFS-055-51		RADIUM-226	1.9669	PCI_G	11/6/2007
6PBFS-005-100		RADIUM-226	1.9631	PCI_G	9/14/2006
6PBFS-050-104		RADIUM-226	1.9603	PCI_G	7/13/2007
70-PDT-123-01	PARCEL G	RADIUM-226	1.9512	PCI_G	1/19/2009
02-UCT-135-04	PARCEL D-2	RADIUM-226	1.9498	PCI_G	4/23/2009
70-PDT-084-13	PARCEL G	RADIUM-226	1.9481	PCI_G	2/4/2008
6PBFS-050-105		RADIUM-226	1.9463	PCI_G	7/13/2007
6PBFS-053-71		RADIUM-226	1.9412	PCI_G	7/24/2007
6PBFS-050-164		RADIUM-226	1.9361	PCI_G	8/6/2007
ERIR07-S0032-F018	SITE 00007	RADIUM-226	1.9324	PCI_G	10/7/2010
70-PDT-081-128	PARCEL G	RADIUM-226	1.9323	PCI_G	5/20/2008
6PBFS-050-169		RADIUM-226	1.92	PCI_G	8/6/2007
6PBFS-050-102		RADIUM-226	1.9191	PCI_G	7/13/2007
70-PGT-084-265	PARCEL G	RADIUM-226	1.9134	PCI_G	1/4/2010
6PBFS-049-290		RADIUM-226	1.9081	PCI_G	1/23/2008
6PBFS-055-67		RADIUM-226	1.9051	PCI_G	11/19/2007
6PBFS-051-229		RADIUM-226	1.9039	PCI_G	10/23/2007
6PBFS-049-114		RADIUM-226	1.8992	PCI_G	7/18/2007
6PBFS-055-150		RADIUM-226	1.8961	PCI_G	12/17/2008

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TETRA TECH EC, INC.	Trench	6021720.51
TETRA TECH EC, INC.	Trench	6022339.427
TETRA TECH EC, INC.	Trench	6022095.445
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TETRA TECH EC, INC.	Trench	6021194.84
TETRA TECH EC, INC.	Trench	6022984.294
TETRA TECH EC, INC.	Trench	6021339.97
TETRA TECH EC, INC.	Trench	6021427.73
TETRA TECH EC, INC.	Trench	6023036.39
TETRA TECH EC, INC.	Trench	6022999.468
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TETRA TECH EC, INC.	Trench	6023155.078
TETRA TECH EC, INC.	Trench	6021084.81
TETRA TECH EC, INC.	Trench	6021520.41
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TETRA TECH EC, INC.	Trench	6023160.629
TETRA TECH EC, INC.	Trench	6023010.987
TETRA TECH EC, INC.	Trench	6023158.24
ERRG	Ground surface	6021284.796
TETRA TECH EC, INC.	Trench	6021348.68
TETRA TECH EC, INC.	Trench	6023160.153
TETRA TECH EC, INC.	Trench	6023152.406
TETRA TECH EC, INC.	Trench	6021450.35
TETRA TECH EC, INC.	Trench	6023112.162
TETRA TECH EC, INC.	Trench	6023004.009
TETRA TECH EC, INC.	Trench	6021930.776
TETRA TECH EC, INC.	Trench	6023015.634
TETRA TECH EC, INC.	Trench	6023074.727

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2093404.948	102643	133982	N6247306D2201	0006
2093698.909	102643	135511	N6247306D2201	0006
2093546.161	102643	135432	N6247306D2201	0006
2093554.965	102643	135450	N6247306D2201	0006
2093349.218	102643	134006	N6247306D2201	0006
2093475.381	102643	135176	N6247306D2201	0006
2093297.264	102643	134394	N6247306D2201	0006
2093744.246	102643	167712	N6871198D5713	072X
2091298.895	102643	167842	N6871198D5713	072X
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2093402.995	102643	133979	N6247306D2201	0006
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2093422.087	102643	135180	N6247306D2201	0006
2093648.03	102643	135420	N6247306D2201	0006
2093558.548	102643	135456	N6247306D2201	0006
2091644.06	102643	344692	N4425501D2000	0070
2090583.49	102643	345248	N4425501D2000	0070
2093242.776	102643	135393	N6247306D2201	0006
2093548.337	102643	135475	N6247306D2201	0006
2094102.055	102643	167591	N6871198D5713	072X
2093396.263	102643	134009	N6247306D2201	0006
2090437.2	102643	343329	N6247308D8823	0003
2093568.258	102643	135440	N6247306D2201	0006
2091213.74	102643	344377	N4425501D2000	0070
2091642.19	102643	345395	N4425501D2000	0070
2093569.259	102643	135438	N6247306D2201	0006
2093555.255	102643	135455	N6247306D2201	0006
2093402.738	102643	133981	N6247306D2201	0006
2093478.038	102643	135024	N6247306D2201	0006
2091843.16	102643	345599	N4425501D2000	0070
2092058.59	102643	343087	N6247308D8823	0002
2091605.67	102643	344630	N4425501D2000	0070
2093476.967	102643	135025	N6247306D2201	0006
2093210.786	102643	135392	N6247306D2201	0006
2093482.48	102643	135057	N6247306D2201	0006
2093944.447	102643	297942	N6247309D2608	0004
2091560.43	102643	344514	N4425501D2000	0070
2093467.119	102643	135059	N6247306D2201	0006
2093483.438	102643	135022	N6247306D2201	0006
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2093559.839	102643	135465	N6247306D2201	0006
2094289.984	102643	135245	N6247306D2201	0006
2093647.7	102643	134941	N6247306D2201	0006
2093635.945	102643	135441	N6247306D2201	0006

6PBFS-045-93	Soil	Normal (Regular)	1.76	1.76
70-PDT-116-44	Soil	Normal (Regular)	1.66	1.66
6PBFS-005-102	Soil	Normal (Regular)		
6PBFS-057-111	Soil	Normal (Regular)	0.33	0.33
6PBFS-055-119	Soil	Normal (Regular)		
6PBFS-055-44	Soil	Normal (Regular)		
6PBFS-005-87	Soil	Normal (Regular)		
6PBFS-050-384	Soil	Normal (Regular)		
6PBFS-023-152	Soil	Normal (Regular)	2	2
72-PBT-130-37	Soil	Normal (Regular)	2	2
72-PDT-115-42	Soil	Normal (Regular)	0.75	0.75
03-PET-169-16	Soil	Normal (Regular)	2	2
6PBFS-005-01	Soil	Normal (Regular)		
72-PDT-115-90	Soil	Normal (Regular)	0.98	0.98
6PBFS-050-391DUP	Soil	Normal (Regular)		
6PBFS-055-104	Soil	Normal (Regular)		
6PBFS-055-52	Soil	Normal (Regular)		
70-PGT-084-240	Soil	Normal (Regular)	1.21	1.21
70-PDT-108-35	Soil	Normal (Regular)	1.4	1.4
6PBFS-053-92	Soil	Normal (Regular)	1.5	1.5
6PBFS-055-90	Soil	Normal (Regular)		
72-PBT-126-26	Soil	Normal (Regular)		
6PBFS-005-97	Soil	Normal (Regular)		
03-PET-155-06	Soil	Normal (Regular)	1	1
6PBFS-055-142	Soil	Normal (Regular)		
70-PDT-077-140	Soil	Normal (Regular)	1.8	1.8
70-PDT-114-40	Soil	Normal (Regular)	0.7	0.7
6PBFS-055-125	Soil	Normal (Regular)		
6PBFS-055-51	Soil	Normal (Regular)		
6PBFS-005-100	Soil	Normal (Regular)		
6PBFS-050-104	Soil	Normal (Regular)		
70-PDT-123-01	Soil	Normal (Regular)	1.26	1.26
02-UCT-135-04	Soil	Normal (Regular)	0.88	0.88
70-PDT-084-13	Soil	Normal (Regular)	1.78	1.78
6PBFS-050-105	Soil	Normal (Regular)		
6PBFS-053-71	Soil	Normal (Regular)	1.5	1.5
6PBFS-050-164	Soil	Normal (Regular)		
ERIR07-S0032-F018-01	Soil	Normal (Regular)		
70-PDT-081-128	Soil	Normal (Regular)	1.8	1.8
6PBFS-050-169	Soil	Normal (Regular)		
6PBFS-050-102	Soil	Normal (Regular)		
70-PGT-084-265	Soil	Normal (Regular)	1.9	1.9
6PBFS-049-290	Soil	Normal (Regular)	1.75	1.75
6PBFS-055-67	Soil	Normal (Regular)		
6PBFS-051-229	Soil	Normal (Regular)	1.63	1.63
6PBFS-049-114	Soil	Normal (Regular)	1.17	1.17
6PBFS-055-150	Soil	Normal (Regular)		

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FT	543610	GAMMA
FT	295442	GAMMA
FT	296971	GAMMA
FT	296892	GAMMA
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0.828
1.02

02-UCT-136-18	PARCEL UC2	RADIUM-226	1.8936	PCI_G	5/12/2009
ERIR07-S0031-F028	SITE 00007	RADIUM-226	1.8927	PCI_G	10/18/2010
6PBFS-050-228		RADIUM-226	1.8909	PCI_G	9/13/2007
6PBFS-055-109		RADIUM-226	1.89	PCI_G	2/28/2008
6PBFS-005-91		RADIUM-226	1.8837	PCI_G	8/29/2006
6PBFS-005-98		RADIUM-226	1.8754	PCI_G	9/12/2006
6PBFS-045-80		RADIUM-226	1.8725	PCI_G	6/14/2007
6PBFS-050-33		RADIUM-226	1.8701	PCI_G	6/13/2007
6PBFS-050-260		RADIUM-226	1.8657	PCI_G	11/14/2007
6PBFS-005-03		RADIUM-226	1.8656	PCI_G	7/8/2006
6PBFS-055-113		RADIUM-226	1.8532	PCI_G	2/28/2008
6PBFS-053-108		RADIUM-226	1.8503	PCI_G	8/20/2007
6PBFS-005-99		RADIUM-226	1.8501	PCI_G	9/12/2006
6PBFS-055-116		RADIUM-226	1.8481	PCI_G	2/28/2008
70-PDT-069-47	PARCEL G	RADIUM-226	1.8448	PCI_G	10/17/2007
6PBFS-055-123		RADIUM-226	1.8386	PCI_G	4/1/2008
03-PET-169-10	PARCEL UC3	RADIUM-226	1.8377	PCI_G	6/4/2010
70-PDT-084-180	PARCEL G	RADIUM-226	1.8326	PCI_G	7/21/2008
6PBFS-055-114		RADIUM-226	1.8319	PCI_G	2/28/2008
6PBFS-055-122		RADIUM-226	1.8302	PCI_G	4/1/2008
6PBFS-005-103		RADIUM-226	1.8201	PCI_G	9/19/2006
6PBFS-051A-06		RADIUM-226	1.8176	PCI_G	3/6/2008
6PBFS-055-73		RADIUM-226	1.8104	PCI_G	11/28/2007
72-PDT-115-26		RADIUM-226	1.8103	PCI_G	10/16/2008
72-PBT-130-22		RADIUM-226	1.8076	PCI_G	3/27/2009
70-PGT-108-48	PARCEL G	RADIUM-226	1.8073	PCI_G	4/15/2009
6PBFS-050-338		RADIUM-226	1.7999	PCI_G	11/15/2007
03-PET-169-12	PARCEL UC3	RADIUM-226	1.7974	PCI_G	6/4/2010
6PBFS-055-121		RADIUM-226	1.7918	PCI_G	4/1/2008
70-PGT-110-71	PARCEL G	RADIUM-226	1.7886	PCI_G	5/8/2009
72-PBT-128-05		RADIUM-226	1.7834	PCI_G	3/10/2009
70-PGT-119-88	PARCEL G	RADIUM-226	1.7818	PCI_G	5/7/2009
72-PBT-127-17		RADIUM-226	1.7796	PCI_G	2/27/2009
70-PDT-114-32	PARCEL G	RADIUM-226	1.7785	PCI_G	1/30/2009
6PBFS-055-63		RADIUM-226	1.7757	PCI_G	11/13/2007
70-PDT-077-231	PARCEL G	RADIUM-226	1.7745	PCI_G	7/16/2008
03-PET-169-03	PARCEL UC3	RADIUM-226	1.7723	PCI_G	5/24/2010
6PBFS-055-88		RADIUM-226	1.7626	PCI_G	2/22/2008
70-PGT-114-119	PARCEL G	RADIUM-226	1.7519	PCI_G	9/2/2009
6PBFS-055-123DUP		RADIUM-226	1.7394	PCI_G	4/1/2008
6PBFS-055-43		RADIUM-226	1.739	PCI_G	10/17/2007
6PBFS-023-130		RADIUM-226	1.7335	PCI_G	1/10/2007
72-PBT-127-16		RADIUM-226	1.7334	PCI_G	2/27/2009
03-PET-169-19	PARCEL UC3	RADIUM-226	1.731	PCI_G	6/4/2010
70-PDT-114-14	PARCEL G	RADIUM-226	1.7296	PCI_G	9/23/2008
72-PBT-127-14		RADIUM-226	1.7288	PCI_G	2/27/2009
6PBFS-005-24		RADIUM-226	1.7259	PCI_G	7/14/2006

TETRA TECH EC, INC.	Trench	6022778.64
ERRG	Ground surface	6021187.881
TETRA TECH EC, INC.	Trench	6023155.65
TETRA TECH EC, INC.	Trench	6023007.361
TETRA TECH EC, INC.	Trench	6022374.48
TETRA TECH EC, INC.	Trench	6022373.478
TETRA TECH EC, INC.	Trench	6022010.124
TETRA TECH EC, INC.	Trench	6023161.862
TETRA TECH EC, INC.	Trench	6023154.393
TETRA TECH EC, INC.	Trench	6022364.993
TETRA TECH EC, INC.	Trench	6023040.933
TETRA TECH EC, INC.	Trench	6023008.038
TETRA TECH EC, INC.	Trench	6022375.767
TETRA TECH EC, INC.	Trench	6023082.506
TETRA TECH EC, INC.	Trench	6022180.85
TETRA TECH EC, INC.	Trench	6023012.242
TETRA TECH EC, INC.	Trench	6020573.69
TETRA TECH EC, INC.	Trench	6021407.41
TETRA TECH EC, INC.	Trench	6023080.03
TETRA TECH EC, INC.	Trench	6023000.938
TETRA TECH EC, INC.	Trench	6022341.367
TETRA TECH EC, INC.	Trench	6021856.008
TETRA TECH EC, INC.	Trench	6023006.776
TETRA TECH EC, INC.	Trench	6021989.671
TETRA TECH EC, INC.	Trench	6022770.489
TETRA TECH EC, INC.	Trench	6021592.14
TETRA TECH EC, INC.	Trench	6023163.82
TETRA TECH EC, INC.	Trench	6020405.71
TETRA TECH EC, INC.	Trench	6023004.732
TETRA TECH EC, INC.	Trench	6021172.88
TETRA TECH EC, INC.	Trench	6028609.638
TETRA TECH EC, INC.	Trench	6021633.44
TETRA TECH EC, INC.	Trench	6021707.574
TETRA TECH EC, INC.	Trench	6021401.23
TETRA TECH EC, INC.	Trench	6023005.443
TETRA TECH EC, INC.	Trench	6021343.47
TETRA TECH EC, INC.	Trench	6020220.36
TETRA TECH EC, INC.	Trench	6023000.69
TETRA TECH EC, INC.	Trench	6021419.05
TETRA TECH EC, INC.	Trench	6023012.242
TETRA TECH EC, INC.	Trench	6023005.055
TETRA TECH EC, INC.	Trench	6022146.848
TETRA TECH EC, INC.	Trench	6021713.114
TETRA TECH EC, INC.	Trench	6020057.54
TETRA TECH EC, INC.	Trench	6021425
TETRA TECH EC, INC.	Trench	6021702.688
TETRA TECH EC, INC.	Trench	6022355.522

2093073.62	102643	343137	N6247308D8823	0002
2093803.703	102643	297917	N6247309D2608	0004
2093466.62	102643	135097	N6247306D2201	0006
2093547.688	102643	135424	N6247306D2201	0006
2093397.026	102643	134007	N6247306D2201	0006
2093395.331	102643	134010	N6247306D2201	0006
2094225.493	102643	134873	N6247306D2201	0006
2093471.058	102643	135147	N6247306D2201	0006
2093493.763	102643	135108	N6247306D2201	0006
2093398.864	102643	133980	N6247306D2201	0006
2093598.794	102643	135429	N6247306D2201	0006
2093245.796	102643	135367	N6247306D2201	0006
2093395.913	102643	134011	N6247306D2201	0006
2093649.784	102643	135431	N6247306D2201	0006
2091655.81	102643	344208	N4425501D2000	0070
2093563.542	102643	135435	N6247306D2201	0006
2091880.54	102643	343595	N6247308D8823	0003
2091645.99	102643	345379	N4425501D2000	0070
2093644.15	102643	135430	N6247306D2201	0006
2093544.284	102643	135434	N6247306D2201	0006
2093405.388	102643	133983	N6247306D2201	0006
2094248.299	102643	135297	N6247306D2201	0006
2093556.772	102643	135469	N6247306D2201	0006
2091296.708	102643	167832	N6871198D5713	072X
2093880.225	102643	167709	N6871198D5713	072X
2090576.08	102643	345253	N4425501D2000	0070
2093476.172	102643	135151	N6247306D2201	0006
2091958.71	102643	343597	N6247308D8823	0003
2093547.82	102643	135433	N6247306D2201	0006
2090932.45	102643	345317	N4425501D2000	0070
2095185.515	102643	167692	N6871198D5713	072X
2091715.22	102643	345538	N4425501D2000	0070
2094182.668	102643	167674	N6871198D5713	072X
2091642.5	102643	345393	N4425501D2000	0070
2093555.503	102643	135463	N6247306D2201	0006
2091226.81	102643	344398	N4425501D2000	0070
2092051.86	102643	343594	N6247308D8823	0003
2093560.799	102643	135474	N6247306D2201	0006
2091656.91	102643	345399	N4425501D2000	0070
2093563.542	102643	135436	N6247306D2201	0006
2093555.088	102643	135449	N6247306D2201	0006
2093316.653	102643	134392	N6247306D2201	0006
2094180.41	102643	167673	N6871198D5713	072X
2092131.85	102643	343603	N6247308D8823	0003
2091658.29	102643	345391	N4425501D2000	0070
2094218.228	102643	167671	N6871198D5713	072X
2093399.121	102643	134004	N6247306D2201	0006

02-UCT-136-18	Soil	Normal (Regular)	0.8	0.8
ERIR07-S0031-F028-01	Soil	Normal (Regular)		
6PBFS-050-228	Soil	Normal (Regular)		
6PBFS-055-109	Soil	Normal (Regular)		
6PBFS-005-91	Soil	Normal (Regular)		
6PBFS-005-98	Soil	Normal (Regular)		
6PBFS-045-80	Soil	Normal (Regular)	0.42	0.42
6PBFS-050-33	Soil	Normal (Regular)		
6PBFS-050-260	Soil	Normal (Regular)		
6PBFS-005-03	Soil	Normal (Regular)		
6PBFS-055-113	Soil	Normal (Regular)		
6PBFS-053-108	Soil	Normal (Regular)	1.04	1.04
6PBFS-005-99	Soil	Normal (Regular)		
6PBFS-055-116	Soil	Normal (Regular)		
70-PDT-069-47	Soil	Normal (Regular)	1.82	1.82
6PBFS-055-123	Soil	Normal (Regular)		
03-PET-169-10	Soil	Normal (Regular)	2	2
70-PDT-084-180	Soil	Normal (Regular)	0.27	0.27
6PBFS-055-114	Soil	Normal (Regular)		
6PBFS-055-122	Soil	Normal (Regular)		
6PBFS-005-103	Soil	Normal (Regular)		
6PBFS-051A-06	Soil	Normal (Regular)	1.98	1.98
6PBFS-055-73	Soil	Normal (Regular)		
72-PDT-115-26	Soil	Normal (Regular)	0.74	0.74
72-PBT-130-22	Soil	Normal (Regular)	0.39	0.39
70-PGT-108-48	Soil	Normal (Regular)	0.54	0.54
6PBFS-050-338	Soil	Normal (Regular)		
03-PET-169-12	Soil	Normal (Regular)	0.5	0.5
6PBFS-055-121	Soil	Normal (Regular)		
70-PGT-110-71	Soil	Normal (Regular)	1.6	1.6
72-PBT-128-05	Soil	Normal (Regular)	1.19	1.19
70-PGT-119-88	Soil	Normal (Regular)	0.19	0.19
72-PBT-127-17	Soil	Normal (Regular)	1	1
70-PDT-114-32	Soil	Normal (Regular)	1.7	1.7
6PBFS-055-63	Soil	Normal (Regular)		
70-PDT-077-231	Soil	Normal (Regular)	1.6	1.6
03-PET-169-03	Soil	Normal (Regular)	2	2
6PBFS-055-88	Soil	Normal (Regular)		
70-PGT-114-119	Soil	Normal (Regular)	1	1
6PBFS-055-123DUP	Soil	Normal (Regular)		
6PBFS-055-43	Soil	Normal (Regular)		
6PBFS-023-130	Soil	Normal (Regular)	2	2
72-PBT-127-16	Soil	Normal (Regular)	1.86	1.86
03-PET-169-19	Soil	Normal (Regular)	1.5	1.5
70-PDT-114-14	Soil	Normal (Regular)	0.9	0.9
72-PBT-127-14	Soil	Normal (Regular)	1.93	1.93
6PBFS-005-24	Soil	Normal (Regular)		

FT	541092	GAMMA
	522379	901.1_MOD
FT	296557	GAMMA
FT	296884	901.1_MOD
FT	295467	GAMMA
FT	295470	GAMMA
FT	296333	GAMMA
FT	296607	GAMMA
FT	296568	GAMMA
FT	295440	GAMMA
FT	296889	GAMMA
FT	296827	GAMMA
FT	295471	GAMMA
FT	296891	GAMMA
FT	542294	GAMMA
FT	296895	GAMMA
FT	541680	GAMMA
FT	543537	GAMMA
FT	296890	GAMMA
FT	296894	GAMMA
FT	295443	GAMMA
FT	296757	GAMMA
FT	296929	GAMMA
FT	376793	GAMMA
FT	376670	GAMMA
FT	543411	GAMMA
FT	296611	GAMMA
FT	541682	GAMMA
FT	296893	GAMMA
FT	543475	GAMMA
FT	376653	GAMMA
FT	543696	GAMMA
FT	376635	GAMMA
FT	543551	GAMMA
FT	296923	GAMMA
FT	542667	GAMMA
FT	541679	GAMMA
FT	296934	GAMMA
FT	543557	GAMMA
FT	296896	GAMMA
FT	296909	GAMMA
FT	295852	GAMMA
FT	376634	GAMMA
FT	541688	GAMMA
FT	543549	GAMMA
FT	376632	GAMMA
FT	295464	GAMMA

Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
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Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	

0.7	
1.14	
0.06	0.7
0.7	
0.77	
1.17	
0.892	
0.964	
1.13	
1.11	
1.23	
0.819	
1.03	
0.891	
0.745	
0.668	
0.86	
1.11	
1.01	
0.731	
0.926	
0.782	
1.07	
0.847	
0.84	
1.2	
0.6	
1.12	
0.548	
0.751	
0.552	
0.742	
0.902	
1.21	
0.767	
0.71	
0.902	
0.535	
0.738	
0.846	
0.813	
0.588	
0.851	
1.01	
0.569	
0.816	

72-PBT-127-05		RADIUM-226	1.7255	PCI_G	2/27/2009
70-PDT-084-156	PARCEL G	RADIUM-226	1.7247	PCI_G	5/20/2008
6PBFS-035-103		RADIUM-226	1.7239	PCI_G	4/3/2007
72-PBT-127-04		RADIUM-226	1.7238	PCI_G	2/27/2009
19-PBFS-050-433	PARCEL B	RADIUM-226	1.7235	PCI_G	10/1/2009
02-PCT-186-23	PARCEL B	RADIUM-226	1.707	PCI_G	10/14/2010
6PBFS-051A-72		RADIUM-226	1.7044	PCI_G	4/1/2009
6PBFS-055-131		RADIUM-226	1.6959	PCI_G	4/1/2008
70-PDT-081-100	PARCEL G	RADIUM-226	1.6912	PCI_G	5/13/2008
6PBFS-055-26		RADIUM-226	1.6912	PCI_G	10/4/2007
6PBFS-050-272		RADIUM-226	1.6862	PCI_G	11/14/2007
72-PBT-128-06		RADIUM-226	1.6834	PCI_G	3/10/2009
72-PBT-130-39		RADIUM-226	1.6825	PCI_G	3/27/2009
ERIR07-S0008-F006	SITE 00007	RADIUM-226	1.6512	PCI_G	10/22/2010
70-PGT-114-129	PARCEL G	RADIUM-226	1.6403	PCI_G	10/30/2009
ERIR07-S0032-F023	SITE 00007	RADIUM-226	1.6395	PCI_G	10/12/2010
72-PBT-127-03		RADIUM-226	1.6383	PCI_G	2/27/2009
6PBFS-050-28		RADIUM-226	1.6358	PCI_G	6/13/2007
72-PBT-131-03		RADIUM-226	1.633	PCI_G	5/8/2009
70-PDT-084-178	PARCEL G	RADIUM-226	1.6171	PCI_G	6/2/2008
03-PET-156-14	PARCEL E	RADIUM-226	1.6142	PCI_G	2/23/2010
6PBFS-005-111		RADIUM-226	1.613	PCI_G	10/21/2006
19-PBFS-050-426	PARCEL B	RADIUM-226	1.5862	PCI_G	9/24/2009
6PBFS-040-17		RADIUM-226	1.5845	PCI_G	1/31/2007
70-PGT-129-44	PARCEL G	RADIUM-226	1.5837	PCI_G	7/22/2009
70-PGT-114-143	PARCEL G	RADIUM-226	1.5812	PCI_G	11/13/2009
ERIR07-S0010-F001	SITE 00007	RADIUM-226	1.5798	PCI_G	10/21/2010
ERIR07-S0036-F008	SITE 00007	RADIUM-226	1.5782	PCI_G	10/27/2010
ERIR07-S0010-F012	SITE 00007	RADIUM-226	1.5775	PCI_G	10/21/2010
ERIR07-S0008-F026	SITE 00007	RADIUM-226	1.5658	PCI_G	11/2/2010
72-PBT-130-07		RADIUM-226	1.5628	PCI_G	3/11/2009
02-UCT-136-70	PARCEL UC2	RADIUM-226	1.5561	PCI_G	6/26/2009
6PBFS-055-03		RADIUM-226	1.5446	PCI_G	9/29/2007
19-PBFS-050-409	PARCEL B	RADIUM-226	1.5396	PCI_G	8/27/2009
ERIR07-S0032-F031	SITE 00007	RADIUM-226	1.5375	PCI_G	10/25/2010
70-PGT-114-76	PARCEL G	RADIUM-226	1.5369	PCI_G	7/16/2009
70-PDT-083-13	PARCEL G	RADIUM-226	1.5327	PCI_G	1/11/2008
6PBFS-023-160		RADIUM-226	1.5318	PCI_G	2/16/2007
70-PDT-081-135	PARCEL G	RADIUM-226	1.5233	PCI_G	10/22/2008
70-PDT-106-100	PARCEL G	RADIUM-226	1.515	PCI_G	3/19/2009
72-PDT-101-04		RADIUM-226	1.5036	PCI_G	7/1/2008
03-PET-170-03	PARCEL UC3	RADIUM-226	1.5028	PCI_G	5/25/2010
03-PET-169-11	PARCEL UC3	RADIUM-226	1.5023	PCI_G	6/4/2010
ERIR07-S0034-F011	SITE 00007	RADIUM-226	1.4958	PCI_G	10/5/2010
72-PBT-130-27		RADIUM-226	1.4953	PCI_G	3/27/2009
6PBFS-005-106		RADIUM-226	1.4877	PCI_G	10/16/2006
03-PET-163-88	PARCEL E	RADIUM-226	1.4842	PCI_G	5/18/2010

TETRA TECH EC, INC.	Trench	6021697.486
TETRA TECH EC, INC.	Trench	6021462.99
TETRA TECH EC, INC.	Trench	6021240.077
TETRA TECH EC, INC.	Trench	6021698.777
TETRA TECH EC, INC.	Trench	6023126.49
TETRA TECH EC, INC.	Trench	6023071.48
TETRA TECH EC, INC.	Trench	6021854.847
TETRA TECH EC, INC.	Trench	6023065.311
TETRA TECH EC, INC.	Trench	6021366.23
TETRA TECH EC, INC.	Trench	6023009.505
TETRA TECH EC, INC.	Trench	6023190.962
TETRA TECH EC, INC.	Trench	6028632.03
TETRA TECH EC, INC.	Trench	6022795.07
ERRG	Ground surface	6021157.591
TETRA TECH EC, INC.	Trench	6021417.51
ERRG	Ground surface	6021322.277
TETRA TECH EC, INC.	Trench	6021704.317
TETRA TECH EC, INC.	Trench	6023152.968
TETRA TECH EC, INC.	Trench	6021476.038
TETRA TECH EC, INC.	Trench	6021499.76
TETRA TECH EC, INC.	Trench	6020964.45
TETRA TECH EC, INC.	Trench	6022373.613
TETRA TECH EC, INC.	Trench	6023126.41
TETRA TECH EC, INC.	Trench	6022508.649
TETRA TECH EC, INC.	Trench	6021298.33
TETRA TECH EC, INC.	Trench	6021418.87
ERRG	Ground surface	6020945.91
ERRG	Ground surface	6021501.772
ERRG	Ground surface	6020982.452
ERRG	Ground surface	6021212.262
TETRA TECH EC, INC.	Trench	6022803.059
TETRA TECH EC, INC.	Trench	6022801.85
TETRA TECH EC, INC.	Trench	6022999.216
TETRA TECH EC, INC.	Trench	6023144.71
ERRG	Ground surface	6021278.07
TETRA TECH EC, INC.	Trench	6021436.63
TETRA TECH EC, INC.	Trench	6021239.62
TETRA TECH EC, INC.	Trench	6022138.398
TETRA TECH EC, INC.	Trench	6021324.04
TETRA TECH EC, INC.	Trench	6021762.15
TETRA TECH EC, INC.	Trench	6021963.35
TETRA TECH EC, INC.	Trench	6019688
TETRA TECH EC, INC.	Trench	6020459.99
ERRG	Ground surface	6021401.416
TETRA TECH EC, INC.	Trench	6022775.039
TETRA TECH EC, INC.	Trench	6022368.374
TETRA TECH EC, INC.	Trench	6020557.61

2094214.263	102643	167665	N6871198D5713	072X
2091667.08	102643	344641	N4425501D2000	0070
2091997.35	102643	134621	N6247306D2201	0006
2094208.633	102643	167664	N6871198D5713	072X
2093432.1	102643	342735	N6247307D3211	0019
2093218.92	102643	343921	N6247308D8823	0002
2094237.802	102643	135342	N6247306D2201	0006
2093628.835	102643	135439	N6247306D2201	0006
2091657.13	102643	344509	N4425501D2000	0070
2093553.679	102643	135445	N6247306D2201	0006
2093541.333	102643	135112	N6247306D2201	0006
2095203.492	102643	167597	N6871198D5713	072X
2093732.63	102643	167713	N6871198D5713	072X
2094294.145	102643	297340	N6247309D2608	0004
2091639.06	102643	345402	N4425501D2000	0070
2093904.568	102643	297947	N6247309D2608	0004
2094206.375	102643	167594	N6871198D5713	072X
2093483.655	102643	135117	N6247306D2201	0006
2093614.84	102643	167605	N6871198D5713	072X
2091509.53	102643	345729	N4425501D2000	0070
2090054.91	102643	343350	N6247308D8823	0003
2093396.315	102643	133985	N6247306D2201	0006
2093431.96	102643	342731	N6247307D3211	0019
2093639.541	102643	134734	N6247306D2201	0006
2091568.5	102643	345706	N4425501D2000	0070
2091633.22	102643	345412	N4425501D2000	0070
2094115.176	102643	297398	N6247309D2608	0004
2094201.044	102643	298059	N6247309D2608	0004
2094178.567	102643	297409	N6247309D2608	0004
2094236.008	102643	297360	N6247309D2608	0004
2093818.439	102643	167708	N6871198D5713	072X
2093153.51	102643	343152	N6247308D8823	0002
2093554.129	102643	135418	N6247306D2201	0006
2093419.67	102643	342722	N6247307D3211	0019
2093840.8	102643	297955	N6247309D2608	0004
2091644.19	102643	345439	N4425501D2000	0070
2091829.31	102643	344590	N4425501D2000	0070
2093295.804	102643	134396	N6247306D2201	0006
2091641.37	102643	344516	N4425501D2000	0070
2090663.12	102643	345193	N4425501D2000	0070
2091493.703	102643	167777	N6871198D5713	072X
2092309.01	102643	343626	N6247308D8823	0003
2091935.69	102643	343596	N6247308D8823	0003
2094052.1	102643	298005	N6247309D2608	0004
2093837.867	102643	167602	N6871198D5713	072X
2093396.934	102643	133984	N6247306D2201	0006
2090988.29	102643	343490	N6247308D8823	0003

72-PBT-127-05	Soil	Normal (Regular)	1.54	1.54
70-PDT-084-156	Soil	Normal (Regular)	0.22	0.22
6PBFS-035-103	Soil	Normal (Regular)		
72-PBT-127-04	Soil	Normal (Regular)	2	2
19-PBFS-050-433	Soil	Normal (Regular)	1.5	1.5
02-PCT-186-23	Soil	Normal (Regular)	2	2
6PBFS-051A-72	Soil	Normal (Regular)	1.64	1.64
6PBFS-055-131	Soil	Normal (Regular)		
70-PDT-081-100	Soil	Normal (Regular)	0.9	0.9
6PBFS-055-26	Soil	Normal (Regular)		
6PBFS-050-272	Soil	Normal (Regular)		
72-PBT-128-06	Soil	Normal (Regular)	0.52	0.52
72-PBT-130-39	Soil	Normal (Regular)	1.88	1.88
ERIR07-S0008-F006-01	Soil	Normal (Regular)		
70-PGT-114-129	Soil	Normal (Regular)	2	2
ERIR07-S0032-F023-01	Soil	Normal (Regular)		
72-PBT-127-03	Soil	Normal (Regular)	2	2
6PBFS-050-28	Soil	Normal (Regular)		
72-PBT-131-03	Soil	Normal (Regular)	1.75	1.75
70-PDT-084-178	Soil	Normal (Regular)	1.62	1.62
03-PET-156-14	Soil	Normal (Regular)	2	2
6PBFS-005-111	Soil	Normal (Regular)		
19-PBFS-050-426	Soil	Normal (Regular)	1.5	1.5
6PBFS-040-17	Soil	Normal (Regular)	1.93	1.93
70-PGT-129-44	Soil	Normal (Regular)	1.9	1.9
70-PGT-114-143	Soil	Normal (Regular)	2	2
ERIR07-S0010-F001-01	Soil	Normal (Regular)		
ERIR07-S0036-F008-01	Soil	Normal (Regular)		
ERIR07-S0010-F012-01	Soil	Normal (Regular)		
ERIR07-S0008-F026-01	Soil	Normal (Regular)		
72-PBT-130-07	Soil	Normal (Regular)	1.46	1.46
02-UCT-136-70	Soil	Normal (Regular)	1.5	1.5
6PBFS-055-03	Soil	Normal (Regular)		
19-PBFS-050-409	Soil	Normal (Regular)	0.4	0.4
ERIR07-S0032-F031-01	Soil	Normal (Regular)		
70-PGT-114-76	Soil	Normal (Regular)	2	2
70-PDT-083-13	Soil	Normal (Regular)	1.2	1.2
6PBFS-023-160	Soil	Normal (Regular)	2	2
70-PDT-081-135	Soil	Normal (Regular)	0.9	0.9
70-PDT-106-100	Soil	Normal (Regular)	1.2	1.2
72-PDT-101-04	Soil	Normal (Regular)	1.77	1.77
03-PET-170-03	Soil	Normal (Regular)	2	2
03-PET-169-11	Soil	Normal (Regular)	0.9	0.9
ERIR07-S0034-F011-01	Soil	Normal (Regular)		
72-PBT-130-27	Soil	Normal (Regular)	0.04	0.04
6PBFS-005-106	Soil	Normal (Regular)		
03-PET-163-88	Soil	Normal (Regular)	1.5	1.5

FT	376626	GAMMA
FT	542910	GAMMA
FT	296081	GAMMA
FT	376625	GAMMA
FT	540852	GAMMA
FT	542006	GAMMA
FT	296802	GAMMA
FT	296899	GAMMA
FT	542778	GAMMA
FT	296905	GAMMA
FT	296572	GAMMA
FT	376558	GAMMA
FT	376674	GAMMA
	521795	901.1_MOD
FT	543560	GAMMA
	522410	901.1_MOD
FT	376555	GAMMA
FT	296577	GAMMA
FT	376566	GAMMA
FT	543815	GAMMA
FT	541435	GAMMA
FT	295445	GAMMA
FT	540848	GAMMA
FT	296194	GAMMA
FT	543271	GAMMA
FT	543570	GAMMA
	521853	901.1_MOD
	522524	901.1_MOD
	521864	901.1_MOD
	521815	901.1_MOD
FT	376669	GAMMA
FT	541107	GAMMA
FT	296878	GAMMA
FT	540839	GAMMA
	522418	901.1_MOD
FT	543597	GAMMA
FT	542859	GAMMA
FT	295856	GAMMA
FT	542785	GAMMA
FT	543351	GAMMA
FT	376738	GAMMA
FT	541711	GAMMA
FT	541681	GAMMA
	522469	901.1_MOD
FT	376563	GAMMA
FT	295444	GAMMA
FT	541575	GAMMA

Radiation	NEW WORLD TECHNOLOGIES
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Radiation	NEW WORLD TECHNOLOGIES

0.813
0.754
1.14
0.799
0.718
0.509
0.884
0.762
0.587
1.05
0.82
0.575
1.14

0.593

0.612
0.962
0.534
0.753
0.661
0.792
0.539
0.819
0.683
0.82

0.387
0.728
0.866
0.519

0.818
0.675
0.747
0.717
0.471
0.666
0.857
0.912

0.692
0.751
0.687

ERIR07-S0026-F018	SITE 00007	RADIUM-226	1.4811	PCI_G	9/30/2010
72-PDT-102-42		RADIUM-226	1.4777	PCI_G	7/11/2008
02-PCT-239-001	PARCEL C	RADIUM-226	1.45	PCI_G	1/9/2012
02-PCT-244-018	PARCEL C	RADIUM-226	1.45	PCI_G	3/30/2012
07-PET-305-025	PARCEL E	RADIUM-226	1.45	PCI_G	7/10/2012
6PBFS-037-56		RADIUM-226	1.4414	PCI_G	3/13/2007
02-PCT-195-013	PARCEL C	RADIUM-226	1.43	PCI_G	3/14/2011
02-PCT-199-015	PARCEL C	RADIUM-226	1.43	PCI_G	5/11/2011
70-PDT-122-191	PARCEL G	RADIUM-226	1.4218	PCI_G	3/18/2009
6PBFS-040-50		RADIUM-226	1.4209	PCI_G	2/26/2007
72-PDT-102-48		RADIUM-226	1.4136	PCI_G	7/11/2008
12SBC-S0001-F016-01	PARCEL C	RADIUM-226	1.412	PCI_G	6/13/2013
02-UCT-145-15	PARCEL UC2	RADIUM-226	1.4088	PCI_G	7/2/2009
07-PET-305-026	PARCEL E	RADIUM-226	1.4	PCI_G	7/10/2012
70-PGT-119-110	PARCEL G	RADIUM-226	1.3974	PCI_G	5/27/2009
70-PDT-116-32	PARCEL G	RADIUM-226	1.39	PCI_G	11/17/2008
6PBFS-050-371		RADIUM-226	1.39	PCI_G	12/13/2008
6PBFS-055-150		RADIUM-226	1.39	PCI_G	12/17/2008
ERIR07-S0032-F003	SITE 00007	RADIUM-226	1.3894	PCI_G	10/7/2010
6PBFS-042-122		RADIUM-226	1.388	PCI_G	7/14/2007
70-PDT-073-173	PARCEL G	RADIUM-226	1.3872	PCI_G	11/1/2007
12SBC-S0001-F025-01	PARCEL C	RADIUM-226	1.379	PCI_G	6/13/2013
12-PCT-335-016	PARCEL C	RADIUM-226	1.37	PCI_G	7/31/2013
ERIR07-S0031-F025	SITE 00007	RADIUM-226	1.3671	PCI_G	10/18/2010
6PBFS-051A-113		RADIUM-226	1.3662	PCI_G	6/3/2009
ERIR07-S0033-F013	SITE 00007	RADIUM-226	1.3633	PCI_G	10/5/2010
ERIR07-S0031-F015	SITE 00007	RADIUM-226	1.3611	PCI_G	10/6/2010
70-PDT-120-07	PARCEL G	RADIUM-226	1.3606	PCI_G	1/8/2009
ERIR07-S0032-F019	SITE 00007	RADIUM-226	1.3591	PCI_G	10/7/2010
70-PDT-090-17	PARCEL G	RADIUM-226	1.3535	PCI_G	8/4/2008
6PBFS-005-120		RADIUM-226	1.3535	PCI_G	11/14/2006
72-PDT-102-43		RADIUM-226	1.3462	PCI_G	7/11/2008
70-PGT-081-200	PARCEL G	RADIUM-226	1.3457	PCI_G	7/21/2009
70-PDT-096-01	PARCEL G	RADIUM-226	1.3454	PCI_G	8/13/2008
ERIR07-S0011-F023	SITE 00007	RADIUM-226	1.3402	PCI_G	11/2/2010
6PBFS-045-145		RADIUM-226	1.3396	PCI_G	9/21/2007
6PBFS-052-60		RADIUM-226	1.334	PCI_G	7/27/2007
70-PDT-122-198	PARCEL G	RADIUM-226	1.3339	PCI_G	3/18/2009
ERIR07-S0021-F023	SITE 00007	RADIUM-226	1.3336	PCI_G	11/4/2010
ERIR07-S0021-F008	SITE 00007	RADIUM-226	1.333	PCI_G	10/22/2010
70-PDT-113-16	PARCEL G	RADIUM-226	1.3315	PCI_G	9/26/2008
6PBFS-051A-108		RADIUM-226	1.3249	PCI_G	6/3/2009
ERIR07-S0033-F023	SITE 00007	RADIUM-226	1.3249	PCI_G	10/12/2010
ERIR07-S0040-F040	SITE 00007	RADIUM-226	1.32	PCI_G	10/19/2010
ERIR07-S0035-F005	SITE 00007	RADIUM-226	1.3173	PCI_G	10/5/2010
12SBC-S0001-F021-01	PARCEL C	RADIUM-226	1.316	PCI_G	6/13/2013
6PBFS-050-375		RADIUM-226	1.31	PCI_G	12/13/2008

ERRG	Ground surface	6021237.9
TETRA TECH EC, INC.	Trench	6021906.89
TETRA TECH EC, INC.	Trench	6023191.433
TETRA TECH EC, INC.	Trench	6025373.272
TETRA TECH EC, INC.	Trench	6021936.454
TETRA TECH EC, INC.	Trench	6023200.326
TETRA TECH EC, INC.	Trench	6026008.016
TETRA TECH EC, INC.	Trench	6023115.618
TETRA TECH EC, INC.	Trench	6021629.58
TETRA TECH EC, INC.	Trench	6022511.189
TETRA TECH EC, INC.	Trench	6021902.37
TETRA TECH EC, INC.	Trench	6023312.38
TETRA TECH EC, INC.	Trench	6022662.74
TETRA TECH EC, INC.	Trench	6021909.492
TETRA TECH EC, INC.	Trench	6021593.13
TETRA TECH EC, INC.	Trench	6021701.83
TETRA TECH EC, INC.	Trench	6023149.134
TETRA TECH EC, INC.	Trench	6023074.727
ERRG	Ground surface	6021272.38
TETRA TECH EC, INC.	Trench	6021787.795
TETRA TECH EC, INC.	Trench	6022384.15
TETRA TECH EC, INC.	Trench	6023334.208
TETRA TECH EC, INC.	Trench	6023035.842
ERRG	Ground surface	6021244.761
TETRA TECH EC, INC.	Trench	6021927.192
ERRG	Ground surface	6021365.915
ERRG	Ground surface	6021244.643
TETRA TECH EC, INC.	Trench	6021872.18
ERRG	Ground surface	6021334.285
TETRA TECH EC, INC.	Trench	6021805.51
TETRA TECH EC, INC.	Trench	6022374.432
TETRA TECH EC, INC.	Trench	6021907.76
TETRA TECH EC, INC.	Trench	6021335.31
TETRA TECH EC, INC.	Trench	6021862.7
ERRG	Ground surface	6021055.286
TETRA TECH EC, INC.	Trench	6021969.186
TETRA TECH EC, INC.	Trench	6021798.208
TETRA TECH EC, INC.	Trench	6021484.69
ERRG	Ground surface	6021317.789
ERRG	Ground surface	6021261.489
TETRA TECH EC, INC.	Trench	6021106.61
TETRA TECH EC, INC.	Trench	6021811.612
ERRG	Ground surface	6021361.263
ERRG	Ground surface	6021729.478
ERRG	Ground surface	6021427.87
TETRA TECH EC, INC.	Trench	6023334.208
TETRA TECH EC, INC.	Trench	6023168.679

2094005.72	102643	297792	N6247309D2608	0004
2091431.125	102643	167806	N6871198D5713	072X
2093035.071	102643	507044	N6247310D0809	0002
2092136.487	102643	507115	N6247310D0809	0002
2090008.446	102643	511650	N6247310D0809	0007
2093269.172	102643	134688	N6247306D2201	0006
2093123.957	102643	506534	N6247310D0809	0002
2092443.844	102643	506599	N6247310D0809	0002
2091954.79	102643	345582	N4425501D2000	0070
2093635.181	102643	134753	N6247306D2201	0006
2091449.925	102643	167810	N6871198D5713	072X
2091647.711	102643	517427	N6247310D0809	0012
2092988.88	102643	343184	N6247308D8823	0002
2089972.011	102643	511651	N6247310D0809	0007
2091695.85	102643	345524	N4425501D2000	0070
2090641.85	102643	345448	N4425501D2000	0070
2093435.864	102643	135168	N6247306D2201	0006
2093635.945	102643	135441	N6247306D2201	0006
2093837.092	102643	297927	N6247309D2608	0004
2094131.859	102643	134780	N6247306D2201	0006
2090926.19	102643	344299	N4425501D2000	0070
2091572.097	102643	517436	N6247310D0809	0012
2092824.477	102643	517351	N6247310D0809	0012
2093820.569	102643	297914	N6247309D2608	0004
2094213.466	102643	135307	N6247306D2201	0006
2093957.449	102643	297974	N6247309D2608	0004
2093802.55	102643	297904	N6247309D2608	0004
2091657.58	102643	345546	N4425501D2000	0070
2093901.476	102643	297943	N6247309D2608	0004
2091460.9	102643	344892	N4425501D2000	0070
2093386.975	102643	133991	N6247306D2201	0006
2091427.765	102643	167617	N6871198D5713	072X
2091556.22	102643	344546	N4425501D2000	0070
2091257.26	102643	344997	N4425501D2000	0070
2094187.091	102643	297445	N6247309D2608	0004
2094281.123	102643	134849	N6247306D2201	0006
2094296.717	102643	135358	N6247306D2201	0006
2091936.67	102643	345589	N4425501D2000	0070
2094213.889	102643	297727	N6247309D2608	0004
2094220.813	102643	297712	N6247309D2608	0004
2091052.86	102643	345373	N4425501D2000	0070
2094220.748	102643	135302	N6247306D2201	0006
2093966.862	102643	297984	N6247309D2608	0004
2094290.611	102643	298141	N6247309D2608	0004
2094119.082	102643	298034	N6247309D2608	0004
2091647.711	102643	517432	N6247310D0809	0012
2093465.732	102643	135173	N6247306D2201	0006

ERIR07-S0026-F018-01	Soil	Normal (Regular)		
72-PDT-102-42	Soil	Normal (Regular)	0.92	0.92
02-PCT-239-001	Soil	Normal (Regular)		
02-PCT-244-018	Soil	Normal (Regular)		
07-PET-305-025	Soil	Normal (Regular)		
6PBFS-037-56	Soil	Normal (Regular)	0.77	0.77
02-PCT-195-013	Soil	Normal (Regular)		
02-PCT-199-015	Soil	Normal (Regular)		
70-PDT-122-191	Soil	Normal (Regular)	1.11	1.11
6PBFS-040-50	Soil	Normal (Regular)	1.04	1.04
72-PDT-102-48	Soil	Normal (Regular)	2	2
12SBC-S0001-F016-01	Soil	Normal (Regular)		6
02-UCT-145-15	Soil	Normal (Regular)	2	2
07-PET-305-026	Soil	Normal (Regular)		
70-PGT-119-110	Soil	Normal (Regular)	0.97	0.97
70-PDT-116-32	Soil	Normal (Regular)	1.86	1.86
6PBFS-050-371	Soil	Normal (Regular)		
6PBFS-055-150	Soil	Normal (Regular)		
ERIR07-S0032-F003-01	Soil	Normal (Regular)		
6PBFS-042-122	Soil	Normal (Regular)	0.68	0.68
70-PDT-073-173	Soil	Normal (Regular)	0.85	0.85
12SBC-S0001-F025-01	Soil	Normal (Regular)		6
12-PCT-335-016	Soil	Normal (Regular)	3	9
ERIR07-S0031-F025-01	Soil	Normal (Regular)		
6PBFS-051A-113	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0033-F013-01	Soil	Normal (Regular)		
ERIR07-S0031-F015-01	Soil	Normal (Regular)		
70-PDT-120-07	Soil	Normal (Regular)	1.89	1.89
ERIR07-S0032-F019-01	Soil	Normal (Regular)		
70-PDT-090-17	Soil	Normal (Regular)	0.69	0.69
6PBFS-005-120	Soil	Normal (Regular)		
72-PDT-102-43	Soil	Normal (Regular)	0.5	0.5
70-PGT-081-200	Soil	Normal (Regular)	1.2	1.2
70-PDT-096-01	Soil	Normal (Regular)	0.87	0.87
ERIR07-S0011-F023-01	Soil	Normal (Regular)		
6PBFS-045-145	Soil	Normal (Regular)	1.78	1.78
6PBFS-052-60	Soil	Normal (Regular)	1.18	1.18
70-PDT-122-198	Soil	Normal (Regular)	1.13	1.13
ERIR07-S0021-F023-01	Soil	Normal (Regular)		
ERIR07-S0021-F008-01	Soil	Normal (Regular)		
70-PDT-113-16	Soil	Normal (Regular)	0.77	0.77
6PBFS-051A-108	Soil	Normal (Regular)	1.8	1.8
ERIR07-S0033-F023-01	Soil	Normal (Regular)		
ERIR07-S0040-F040-01	Soil	Normal (Regular)		
ERIR07-S0035-F005-01	Soil	Normal (Regular)		
12SBC-S0001-F021-01	Soil	Normal (Regular)		6
6PBFS-050-375	Soil	Normal (Regular)		

		522251	901.1_MOD
FT		376767	GAMMA
		749517	901.1_MOD
		749588	901.1_MOD
		756493	901.1_MOD
FT		296148	GAMMA
		749007	901.1_MOD
		749072	901.1_MOD
FT		543740	GAMMA
FT		296213	GAMMA
FT		376771	GAMMA
IN	N	768311	HASL300
FT		541269	GAMMA
		756494	901.1_MOD
FT		543682	GAMMA
FT		543606	901.1_MOD
FT		296628	901.1_MOD
FT		296901	901.1_MOD
		522389	901.1_MOD
FT		296240	GAMMA
FT		542385	GAMMA
IN	N	768320	HASL300
IN	N	768235	HASL300
		522376	901.1_MOD
FT		296767	GAMMA
		522437	901.1_MOD
		522366	901.1_MOD
FT		543704	GAMMA
		522406	901.1_MOD
FT		542431	GAMMA
FT		295451	GAMMA
FT		376578	GAMMA
FT		542815	GAMMA
FT		542536	GAMMA
		521900	901.1_MOD
FT		296309	GAMMA
FT		296818	GAMMA
FT		543747	GAMMA
		522186	901.1_MOD
		522171	901.1_MOD
FT		543531	GAMMA
FT		296762	GAMMA
		522447	901.1_MOD
		522607	901.1_MOD
		522498	901.1_MOD
IN	N	768316	HASL300
FT		296633	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA		Y
Radiation	TEST AMERICA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA		Y

0.714	
0.0847	0.7
0.0537	0.7
0.0592	0.7
0.939	
0.0837	0.7
0.0604	0.7
0.408	
1.12	
0.589	
0.05021	0.2
0.621	
0.0599	0.7
0.768	
0.06	0.7
0.07	0.7
0.07	0.7
0.855	
0.824	
0.04969	0.2
0.04936	0.2
0.724	
1.04	
0.953	
0.791	
0.933	
0.759	
0.853	
0.864	
1.1	
0.584	
1.14	
0.78	
0.05316	0.2
0.05	0.7

6PBFS-032-03		RADIUM-226	1.3078	PCI_G	1/11/2007
ERIR07-S0003-F018	SITE 00007	RADIUM-226	1.305	PCI_G	10/7/2010
72-PDT-115-147		RADIUM-226	1.3004	PCI_G	1/13/2009
6PBFS-039-10		RADIUM-226	1.2991	PCI_G	2/20/2007
03-PET-154-04	PARCEL E	RADIUM-226	1.2988	PCI_G	2/17/2010
ERIR07-S0033-F027	SITE 00007	RADIUM-226	1.2962	PCI_G	10/12/2010
ERIR07-S0011-F027	SITE 00007	RADIUM-226	1.2954	PCI_G	11/2/2010
72-PBT-127-30		RADIUM-226	1.2952	PCI_G	3/27/2009
70-PDT-091-71	PARCEL G	RADIUM-226	1.2929	PCI_G	1/21/2009
ERIR07-S0009-F020	SITE 00007	RADIUM-226	1.2901	PCI_G	10/20/2010
02-PCT-239-003	PARCEL C	RADIUM-226	1.29	PCI_G	1/9/2012
02-PCT-244-006	PARCEL C	RADIUM-226	1.29	PCI_G	3/30/2012
70-PGT-151-05	PARCEL G	RADIUM-226	1.2844	PCI_G	11/10/2009
ERIR07-S0014-F028	SITE 00007	RADIUM-226	1.2841	PCI_G	11/4/2010
ERIR07-S0021-F026	SITE 00007	RADIUM-226	1.2773	PCI_G	11/4/2010
70-PDT-107-57	PARCEL G	RADIUM-226	1.2759	PCI_G	10/14/2008
ERIR07-S0015-F024	SITE 00007	RADIUM-226	1.2748	PCI_G	11/2/2010
02-UCT-136-123	PARCEL UC2	RADIUM-226	1.2744	PCI_G	8/18/2009
72-PDT-102-47		RADIUM-226	1.2744	PCI_G	7/11/2008
02-PCT-302-023	PARCEL C	RADIUM-226	1.271	PCI_G	12/4/2013
ERIR07-S0032-F022	SITE 00007	RADIUM-226	1.2703	PCI_G	10/12/2010
06-PD1T-274-023	PARCEL D-1	RADIUM-226	1.27	PCI_G	1/6/2011
72-PDT-115-120		RADIUM-226	1.27	PCI_G	12/16/2008
6PBFS-038-17		RADIUM-226	1.27	PCI_G	1/11/2007
70-PDT-114-32	PARCEL G	RADIUM-226	1.27	PCI_G	1/30/2009
6PBFS-053-120		RADIUM-226	1.2684	PCI_G	9/10/2007
6PBFS-039-21		RADIUM-226	1.268	PCI_G	2/20/2007
ERIR07-S0026-F025	SITE 00007	RADIUM-226	1.2665	PCI_G	10/13/2010
ERIR07-S0002-F029	SITE 00007	RADIUM-226	1.2661	PCI_G	10/20/2010
ERIR07-S0033-F003	SITE 00007	RADIUM-226	1.2613	PCI_G	10/5/2010
02NPR-S0002-F010-01	PARCEL C	RADIUM-226	1.26	PCI_G	3/12/2012
70-PDT-122-197	PARCEL G	RADIUM-226	1.2585	PCI_G	3/18/2009
ERIR07-S0013-F022	SITE 00007	RADIUM-226	1.2555	PCI_G	11/3/2010
6PBFS-032-12		RADIUM-226	1.25	PCI_G	1/11/2007
ERIR07-S0013-F017	SITE 00007	RADIUM-226	1.2492	PCI_G	10/20/2010
ERIR07-S0040-F029	SITE 00007	RADIUM-226	1.2492	PCI_G	10/19/2010
ERIR07-S0028-F012	SITE 00007	RADIUM-226	1.2487	PCI_G	10/5/2010
ERIR07-S0031-F034	SITE 00007	RADIUM-226	1.2464	PCI_G	10/25/2010
ERIR07-S0040-F037	SITE 00007	RADIUM-226	1.2459	PCI_G	10/19/2010
ERIR07-S0003-F002	SITE 00007	RADIUM-226	1.2456	PCI_G	10/7/2010
ERIR07-S0026-F016	SITE 00007	RADIUM-226	1.2455	PCI_G	9/30/2010
ERIR07-S0034-F001	SITE 00007	RADIUM-226	1.2449	PCI_G	10/5/2010
ERIR07-S0010-F006	SITE 00007	RADIUM-226	1.2436	PCI_G	10/21/2010
70-PDT-122-196	PARCEL G	RADIUM-226	1.2435	PCI_G	3/18/2009
ERIR07-S0037-F024	SITE 00007	RADIUM-226	1.242	PCI_G	11/3/2010
ERIR07-S0033-F029	SITE 00007	RADIUM-226	1.2419	PCI_G	10/12/2010
06-PD1-GMP-018-020	PARCEL D-1	RADIUM-226	1.24	PCI_G	3/5/2011

TETRA TECH EC, INC.	Trench	6021425.368
ERRG	Ground surface	6020943.958
TETRA TECH EC, INC.	Trench	6021962.739
TETRA TECH EC, INC.	Trench	6022166.058
TETRA TECH EC, INC.	Trench	6021027.01
ERRG	Ground surface	6021340.206
ERRG	Ground surface	6021084.766
TETRA TECH EC, INC.	Trench	6021631.637
TETRA TECH EC, INC.	Trench	6021851.93
ERRG	Ground surface	6020990.131
TETRA TECH EC, INC.	Trench	6023204.907
TETRA TECH EC, INC.	Trench	6024345.715
TETRA TECH EC, INC.	Trench	6021483.53
ERRG	Ground surface	6021059.547
ERRG	Ground surface	6021285.708
TETRA TECH EC, INC.	Trench	6021598.3
ERRG	Ground surface	6021159.406
TETRA TECH EC, INC.	Trench	6022833.25
TETRA TECH EC, INC.	Trench	6021906.02
TETRA TECH EC, INC.	Trench	6024474.473
ERRG	Ground surface	6021327.482
	Trench	6022516.39
TETRA TECH EC, INC.	Trench	6022007.615
TETRA TECH EC, INC.	Trench	6021465.774
TETRA TECH EC, INC.	Trench	6021401.23
TETRA TECH EC, INC.	Trench	6023010.298
TETRA TECH EC, INC.	Trench	6022258.405
ERRG	Ground surface	6021220.163
ERRG	Ground surface	6020808.008
ERRG	Ground surface	6021341.228
TETRA TECH EC, INC.	Trench	6024214.705
TETRA TECH EC, INC.	Trench	6021503.13
ERRG	Ground surface	6021036.905
TETRA TECH EC, INC.	Trench	6021511.856
ERRG	Ground surface	6021007.199
ERRG	Ground surface	6021741.517
ERRG	Ground surface	6021378.128
ERRG	Ground surface	6021212.798
ERRG	Ground surface	6021757.687
ERRG	Ground surface	6020894.538
ERRG	Ground surface	6021200.87
ERRG	Ground surface	6021327.269
ERRG	Ground surface	6020994.762
TETRA TECH EC, INC.	Trench	6021537.36
ERRG	Ground surface	6021575.082
ERRG	Ground surface	6021344.813
	Ground surface	6023850.993

2092267.303	102643	134565	N6247306D2201	0006
2094421.92	102643	297199	N6247309D2608	0004
2091274.832	102643	167824	N6871198D5713	072X
2093916.964	102643	134716	N6247306D2201	0006
2091010.73	102643	343314	N6247308D8823	0003
2093939.623	102643	297988	N6247309D2608	0004
2094245.902	102643	297449	N6247309D2608	0004
2094154.268	102643	167685	N6871198D5713	072X
2091402.35	102643	344916	N4425501D2000	0070
2094068.954	102643	297392	N6247309D2608	0004
2092965.613	102643	507046	N6247310D0809	0002
2092753.294	102643	507103	N6247310D0809	0002
2091565.58	102643	345734	N4425501D2000	0070
2094134.555	102643	297527	N6247309D2608	0004
2094182.523	102643	297730	N6247309D2608	0004
2090678.23	102643	345226	N4425501D2000	0070
2094174.699	102643	297551	N6247309D2608	0004
2093146.4	102643	343127	N6247308D8823	0002
2091454.865	102643	167809	N6871198D5713	072X
2092728.954	102643	507134	N6247310D0809	0002
2093914.247	102643	297946	N6247309D2608	0004
2091184.035	102643	433969	N6247308D8822	0006
2091311.373	102643	167620	N6871198D5713	072X
2092061.905	102643	134713	N6247306D2201	0006
2091642.5	102643	345393	N4425501D2000	0070
2093244.806	102643	135371	N6247306D2201	0006
2093842.273	102643	134727	N6247306D2201	0006
2093994.241	102643	297799	N6247309D2608	0004
2094240.91	102643	297180	N6247309D2608	0004
2093914.599	102643	297964	N6247309D2608	0004
2091634.993	102643	506257	N6247310D0809	0002
2091950.07	102643	345588	N4425501D2000	0070
2094019.977	102643	297498	N6247309D2608	0004
2092181.773	102643	134574	N6247306D2201	0006
2094040.368	102643	297493	N6247309D2608	0004
2094284.448	102643	298130	N6247309D2608	0004
2094140.988	102643	297853	N6247309D2608	0004
2093753.528	102643	297923	N6247309D2608	0004
2094330.628	102643	298138	N6247309D2608	0004
2094335.948	102643	297183	N6247309D2608	0004
2094027.1	102643	297790	N6247309D2608	0004
2094052.099	102643	297995	N6247309D2608	0004
2094115.217	102643	297403	N6247309D2608	0004
2091955.54	102643	345587	N4425501D2000	0070
2094228.731	102643	298098	N6247309D2608	0004
2093927.412	102643	297990	N6247309D2608	0004
2089588.966	102643	432070	N6247308D8822	0006

6PBFS-032-03	Soil	Normal (Regular)	1.08	1.08
ERIR07-S0003-F018-01	Soil	Normal (Regular)		
72-PDT-115-147	Soil	Normal (Regular)	0.04	0.04
6PBFS-039-10	Soil	Normal (Regular)	1	1
03-PET-154-04	Soil	Normal (Regular)	2	2
ERIR07-S0033-F027-01	Soil	Normal (Regular)		
ERIR07-S0011-F027-01	Soil	Normal (Regular)		
72-PBT-127-30	Soil	Normal (Regular)	1.68	1.68
70-PDT-091-71	Soil	Normal (Regular)		
ERIR07-S0009-F020-01	Soil	Normal (Regular)		
02-PCT-239-003	Soil	Normal (Regular)		
02-PCT-244-006	Soil	Normal (Regular)		
70-PGT-151-05	Soil	Normal (Regular)	0.74	0.74
ERIR07-S0014-F028-01	Soil	Normal (Regular)		
ERIR07-S0021-F026-01	Soil	Normal (Regular)		
70-PDT-107-57	Soil	Normal (Regular)	1.79	1.79
ERIR07-S0015-F024-01	Soil	Normal (Regular)		
02-UCT-136-123	Soil	Normal (Regular)	0.7	0.7
72-PDT-102-47	Soil	Normal (Regular)	1.39	1.39
02-PCT-302-023	Soil	Normal (Regular)		
ERIR07-S0032-F022-01	Soil	Normal (Regular)		
06-PD1T-274-023	Soil	Normal (Regular)	1	1
72-PDT-115-120	Soil	Normal (Regular)	1	1
6PBFS-038-17	Soil	Normal (Regular)	1.6	1.6
70-PDT-114-32	Soil	Normal (Regular)	1.7	1.7
6PBFS-053-120	Soil	Normal (Regular)	1.5	1.5
6PBFS-039-21	Soil	Normal (Regular)	1.34	1.34
ERIR07-S0026-F025-01	Soil	Normal (Regular)		
ERIR07-S0002-F029-01	Soil	Normal (Regular)		
ERIR07-S0033-F003-01	Soil	Normal (Regular)		
02NPR-S0002-F010-01	Soil	Normal (Regular)		
70-PDT-122-197	Soil	Normal (Regular)	2	2
ERIR07-S0013-F022-01	Soil	Normal (Regular)		
6PBFS-032-12	Soil	Normal (Regular)	2	2
ERIR07-S0013-F017-01	Soil	Normal (Regular)		
ERIR07-S0040-F029-01	Soil	Normal (Regular)		
ERIR07-S0028-F012-01	Soil	Normal (Regular)		
ERIR07-S0031-F034-01	Soil	Normal (Regular)		
ERIR07-S0040-F037-01	Soil	Normal (Regular)		
ERIR07-S0003-F002-01	Soil	Normal (Regular)		
ERIR07-S0026-F016-01	Soil	Normal (Regular)		
ERIR07-S0034-F001-01	Soil	Normal (Regular)		
ERIR07-S0010-F006-01	Soil	Normal (Regular)		
70-PDT-122-196	Soil	Normal (Regular)	0.4	0.4
ERIR07-S0037-F024-01	Soil	Normal (Regular)		
ERIR07-S0033-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-018-020	Soil	Normal (Regular)		0.5

FT		296025	GAMMA
		521653	901.1_MOD
FT		376785	GAMMA
FT		296176	GAMMA
FT		541399	GAMMA
		522451	901.1_MOD
		521904	901.1_MOD
FT		376646	GAMMA
FT		542455	GAMMA
		521847	901.1_MOD
		749519	901.1_MOD
		749576	901.1_MOD
FT		543820	GAMMA
		521985	901.1_MOD
		522189	901.1_MOD
FT		543384	GAMMA
		522009	901.1_MOD
FT		541082	GAMMA
FT		376770	GAMMA
		749607	HASL300
		522409	901.1_MOD
FT	N	603354	901.1_MOD
FT		376581	901.1_MOD
FT		296173	901.1_MOD
FT		543551	901.1_MOD
FT		296831	GAMMA
FT		296187	GAMMA
		522258	901.1_MOD
		521634	901.1_MOD
		522427	901.1_MOD
		748730	901.1_MOD
FT		543746	GAMMA
		521956	901.1_MOD
FT		296034	901.1_MOD
		521951	901.1_MOD
		522596	901.1_MOD
		522313	901.1_MOD
		522385	901.1_MOD
		522604	901.1_MOD
		521637	901.1_MOD
		522249	901.1_MOD
		522458	901.1_MOD
		521858	901.1_MOD
FT		543745	GAMMA
		522564	901.1_MOD
		522453	901.1_MOD
FT	N	601455	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

1.19	
1.01	
0.951	
0.595	
0.777	
0.906	
0.111	0.7
0.0601	0.7
0.922	
1.12	
0.748	
0.783	
0.04938	0.2
0.0458	0.7
0.06	0.7
0.63	1.4
0.06	0.7
1.04	
0.906	
0.0727	0.7
0.634	
0.73	1.4
0.623	
0.0902	0.7

02-PCT-232-020	PARCEL C	RADIUM-226	1.24	PCI_G	12/14/2011
07500SA-S0008-F001-01	PARCEL E	RADIUM-226	1.24	PCI_G	1/25/2012
12-PCT-327-013	PARCEL C	RADIUM-226	1.238	PCI_G	5/21/2013
ERIR07-S0014-F027	SITE 00007	RADIUM-226	1.2366	PCI_G	11/4/2010
ERIR07-S0032-F027	SITE 00007	RADIUM-226	1.2361	PCI_G	10/12/2010
ERIR07-S0003-F023	SITE 00007	RADIUM-226	1.2357	PCI_G	10/20/2010
ERIR07-S0031-F023	SITE 00007	RADIUM-226	1.2349	PCI_G	10/18/2010
70-PDT-112-12	PARCEL G	RADIUM-226	1.2331	PCI_G	9/25/2008
ERIR07-S0013-F011	SITE 00007	RADIUM-226	1.2307	PCI_G	10/20/2010
6PBFS-032-09		RADIUM-226	1.2304	PCI_G	1/11/2007
06-PD1-GMP-007-006	PARCEL D-1	RADIUM-226	1.23	PCI_G	2/25/2011
6PBFS-005-96		RADIUM-226	1.23	PCI_G	9/8/2006
02-PCT-210-050	PARCEL C	RADIUM-226	1.23	PCI_G	11/10/2011
02NPR-S0002-F013-01	PARCEL C	RADIUM-226	1.23	PCI_G	3/12/2012
72-PBT-125-68		RADIUM-226	1.2297	PCI_G	4/9/2009
72-PBT-132-30		RADIUM-226	1.2285	PCI_G	4/16/2009
70-PGT-110-125	PARCEL G	RADIUM-226	1.2274	PCI_G	7/15/2009
ERIR07-S0032-F017	SITE 00007	RADIUM-226	1.2273	PCI_G	10/7/2010
ERIR07-S0027-F031	SITE 00007	RADIUM-226	1.2265	PCI_G	11/4/2010
ERIR07-S0009-F009	SITE 00007	RADIUM-226	1.2237	PCI_G	10/20/2010
ERIR07-S0013-F003	SITE 00007	RADIUM-226	1.2214	PCI_G	10/20/2010
07-PET-305-027	PARCEL E	RADIUM-226	1.22	PCI_G	7/10/2012
12SBC-S0001-F019-01	PARCEL C	RADIUM-226	1.217	PCI_G	6/13/2013
ERIR07-S0020-F032	SITE 00007	RADIUM-226	1.2167	PCI_G	11/3/2010
6PBFS-049-310		RADIUM-226	1.2166	PCI_G	2/12/2008
ERIR07-S0031-F026	SITE 00007	RADIUM-226	1.2158	PCI_G	10/18/2010
12SBC-S0001-F022-01	PARCEL C	RADIUM-226	1.214	PCI_G	6/13/2013
12SBC-S0001-F032-01	PARCEL C	RADIUM-226	1.214	PCI_G	6/13/2013
ERIR07-S0012-F015	SITE 00007	RADIUM-226	1.2139	PCI_G	10/20/2010
ERIR07-S0021-F007	SITE 00007	RADIUM-226	1.213	PCI_G	10/22/2010
ERIR07-S0031-F002	SITE 00007	RADIUM-226	1.2122	PCI_G	10/6/2010
ERIR07-S0040-F039	SITE 00007	RADIUM-226	1.2116	PCI_G	10/19/2010
12SBC-S0001-F033-01	PARCEL C	RADIUM-226	1.211	PCI_G	6/13/2013
06-PD1-GMP-004-003	PARCEL D-1	RADIUM-226	1.21	PCI_G	2/25/2011
03-PET-162-16	PARCEL E	RADIUM-226	1.2078	PCI_G	3/18/2010
ERIR07-S0004-F006	SITE 00007	RADIUM-226	1.2071	PCI_G	10/20/2010
ERIR07-S0014-F007	SITE 00007	RADIUM-226	1.206	PCI_G	10/21/2010
12-PCT-335-009	PARCEL C	RADIUM-226	1.205	PCI_G	7/31/2013
ERIR07-S0036-F019	SITE 00007	RADIUM-226	1.2036	PCI_G	10/27/2010
ERIR07-S0040-F032	SITE 00007	RADIUM-226	1.2034	PCI_G	10/19/2010
ERIR07-S0029-F018	SITE 00007	RADIUM-226	1.2029	PCI_G	10/19/2010
02-PCT-196-017	PARCEL C	RADIUM-226	1.2	PCI_G	4/11/2011
02-PCT-203-005	PARCEL C	RADIUM-226	1.2	PCI_G	4/25/2011
02-PCT-244-001	PARCEL C	RADIUM-226	1.2	PCI_G	3/30/2012
07-PET-235-018	PARCEL E	RADIUM-226	1.2	PCI_G	1/3/2012
07500SA-S0003-F100-01	PARCEL E	RADIUM-226	1.2	PCI_G	12/6/2012
ERIR07-S0031-F015	SITE 00007	RADIUM-226	1.2	PCI_G	10/6/2010

TETRA TECH EC, INC.	Trench	6023449.121
TETRA TECH EC, INC.	Trench	6022210.465
TETRA TECH EC, INC.	Trench	6023743.683
ERRG	Ground surface	6021073.002
ERRG	Ground surface	6021293.202
ERRG	Ground surface	6020950.926
ERRG	Ground surface	6021266.36
TETRA TECH EC, INC.	Trench	6021126.12
ERRG	Ground surface	6021019.302
TETRA TECH EC, INC.	Trench	6021491.406
	Ground surface	6023061.348
TETRA TECH EC, INC.	Trench	6022373.186
TETRA TECH EC, INC.	Trench	6024557.307
TETRA TECH EC, INC.	Trench	6024247.861
TETRA TECH EC, INC.	Trench	6022242.744
TETRA TECH EC, INC.	Trench	6022713.575
TETRA TECH EC, INC.	Trench	6021152.86
ERRG	Ground surface	6021297.181
ERRG	Ground surface	6021332.94
ERRG	Ground surface	6020891.753
ERRG	Ground surface	6020994.968
TETRA TECH EC, INC.	Trench	6021882.392
TETRA TECH EC, INC.	Trench	6023312.38
ERRG	Ground surface	6021248.497
TETRA TECH EC, INC.	Trench	6022990.826
ERRG	Ground surface	6021256.948
TETRA TECH EC, INC.	Trench	6023323.294
TETRA TECH EC, INC.	Trench	6023366.95
ERRG	Ground surface	6021399.889
ERRG	Ground surface	6021273.823
ERRG	Ground surface	6021183.583
ERRG	Ground surface	6021732.923
TETRA TECH EC, INC.	Trench	6023356.036
	Ground surface	6022877.084
TETRA TECH EC, INC.	Trench	6020480.03
ERRG	Ground surface	6020972.938
ERRG	Ground surface	6021027.027
TETRA TECH EC, INC.	Trench	6023198.844
ERRG	Ground surface	6021526.767
ERRG	Ground surface	6021739.361
ERRG	Ground surface	6021420.719
TETRA TECH EC, INC.	Trench	6023558.274
TETRA TECH EC, INC.	Trench	6023238.179
TETRA TECH EC, INC.	Trench	6024370.269
TETRA TECH EC, INC.	Trench	6022096.322
TETRA TECH EC, INC.	Trench	6021971.967
ERRG	Ground surface	6021244.643

2092380.565	102643	506953	N6247310D0809	0002
2089668.835	102643	509208	N6247310D0809	0007
2092294.085	102643	517203	N6247310D0809	0012
2094115.053	102643	297526	N6247309D2608	0004
2093865.68	102643	297951	N6247309D2608	0004
2094422.53	102643	297204	N6247309D2608	0004
2093824.49	102643	297912	N6247309D2608	0004
2091076.52	102643	345351	N4425501D2000	0070
2093976.129	102643	297487	N6247309D2608	0004
2092185.073	102643	134571	N6247306D2201	0006
2090390.446	102643	431818	N6247308D8822	0006
2093397.156	102643	134008	N6247306D2201	0006
2093022.283	102643	506772	N6247310D0809	0002
2091692.423	102643	506260	N6247310D0809	0002
2093413.142	102643	167639	N6871198D5713	072X
2093781.047	102643	167612	N6871198D5713	072X
2090948.9	102643	345300	N4425501D2000	0070
2093922.969	102643	297941	N6247309D2608	0004
2094076.78	102643	297841	N6247309D2608	0004
2094068.985	102643	297381	N6247309D2608	0004
2093933.381	102643	297479	N6247309D2608	0004
2089935.684	102643	511652	N6247310D0809	0007
2091609.904	102643	517430	N6247310D0809	0012
2094154.99	102643	297702	N6247309D2608	0004
2093763.669	102643	135001	N6247306D2201	0006
2093812.555	102643	297915	N6247309D2608	0004
2091591	102643	517433	N6247310D0809	0012
2091553.193	102643	517443	N6247310D0809	0012
2094340.699	102643	297466	N6247309D2608	0004
2094199.504	102643	297711	N6247309D2608	0004
2093781.33	102643	297891	N6247309D2608	0004
2094295.041	102643	298140	N6247309D2608	0004
2091496.483	102643	517444	N6247310D0809	0012
2090560.296	102643	431751	N6247308D8822	0006
2091205.41	102643	343477	N6247308D8823	0003
2094453.732	102643	297217	N6247309D2608	0004
2094107.092	102643	297506	N6247309D2608	0004
2092916.351	102643	517344	N6247310D0809	0012
2094244.21	102643	298070	N6247309D2608	0004
2094266.262	102643	298133	N6247309D2608	0004
2094315.532	102643	297885	N6247309D2608	0004
2092667.49	102643	506556	N6247310D0809	0002
2092883.435	102643	506652	N6247310D0809	0002
2092615.606	102643	507098	N6247310D0809	0002
2089369.94	102643	511505	N6247310D0809	0007
2089742.577	102643	509037	N6247310D0809	0007
2093802.55	102643	297904	N6247309D2608	0004

02-PCT-232-020	Soil	Normal (Regular)		
07500SA-S0008-F001-01	Soil	Normal (Regular)		
12-PCT-327-013	Soil	Normal (Regular)	16.2	22.2
ERIR07-S0014-F027-01	Soil	Normal (Regular)		
ERIR07-S0032-F027-01	Soil	Normal (Regular)		
ERIR07-S0003-F023-01	Soil	Normal (Regular)		
ERIR07-S0031-F023-01	Soil	Normal (Regular)		
70-PDT-112-12	Soil	Normal (Regular)	1.18	1.18
ERIR07-S0013-F011-01	Soil	Normal (Regular)		
6PBFS-032-09	Soil	Normal (Regular)	0.61	0.61
06-PD1-GMP-007-006	Soil	Normal (Regular)		0.5
6PBFS-005-96	Soil	Normal (Regular)		
02-PCT-210-050	Soil	Normal (Regular)		
02NPR-S0002-F013-01	Soil	Normal (Regular)		
72-PBT-125-68	Soil	Normal (Regular)	1.5	1.5
72-PBT-132-30	Soil	Normal (Regular)		
70-PGT-110-125	Soil	Normal (Regular)	1.8	1.8
ERIR07-S0032-F017-01	Soil	Normal (Regular)		
ERIR07-S0027-F031-01	Soil	Normal (Regular)		
ERIR07-S0009-F009-01	Soil	Normal (Regular)		
ERIR07-S0013-F003-01	Soil	Normal (Regular)		
07-PET-305-027	Soil	Normal (Regular)		
12SBC-S0001-F019-01	Soil	Normal (Regular)		6
ERIR07-S0020-F032-01	Soil	Normal (Regular)		
6PBFS-049-310	Soil	Normal (Regular)	1.88	1.88
ERIR07-S0031-F026-01	Soil	Normal (Regular)		
12SBC-S0001-F022-01	Soil	Normal (Regular)		6
12SBC-S0001-F032-01	Soil	Normal (Regular)		6
ERIR07-S0012-F015-01	Soil	Normal (Regular)		
ERIR07-S0021-F007-01	Soil	Normal (Regular)		
ERIR07-S0031-F002-01	Soil	Normal (Regular)		
ERIR07-S0040-F039-01	Soil	Normal (Regular)		
12SBC-S0001-F033-01	Soil	Normal (Regular)		6
06-PD1-GMP-004-003	Soil	Normal (Regular)		0.5
03-PET-162-16	Soil	Normal (Regular)	2	2
ERIR07-S0004-F006-01	Soil	Normal (Regular)		
ERIR07-S0014-F007-01	Soil	Normal (Regular)		
12-PCT-335-009	Soil	Normal (Regular)	9	15
ERIR07-S0036-F019-01	Soil	Normal (Regular)		
ERIR07-S0040-F032-01	Soil	Normal (Regular)		
ERIR07-S0029-F018-01	Soil	Normal (Regular)		
02-PCT-196-017	Soil	Normal (Regular)		
02-PCT-203-005	Soil	Normal (Regular)		
02-PCT-244-001	Soil	Normal (Regular)		
07-PET-235-018	Soil	Normal (Regular)		
07500SA-S0003-F100-01	Soil	Normal (Regular)		
ERIR07-S0031-F015-01	Soil	Normal (Regular)		

		749426	901.1_MOD
		754051	901.1_MOD
IN	N	768087	HASL300
		521984	901.1_MOD
		522414	901.1_MOD
		521658	901.1_MOD
		522374	901.1_MOD
FT		543509	GAMMA
		521945	901.1_MOD
FT		296031	GAMMA
FT	N	601203	901.1_MOD
FT		295468	901.1_MOD
		749245	901.1_MOD
		748733	901.1_MOD
FT		376600	GAMMA
FT		376573	GAMMA
FT		543458	GAMMA
		522404	901.1_MOD
		522300	901.1_MOD
		521836	901.1_MOD
		521937	901.1_MOD
		756495	901.1_MOD
IN	N	768314	HASL300
		522161	901.1_MOD
FT		296461	GAMMA
		522377	901.1_MOD
IN	N	768317	HASL300
IN	N	768327	HASL300
		521924	901.1_MOD
		522170	901.1_MOD
		522353	901.1_MOD
		522606	901.1_MOD
IN	N	768328	HASL300
FT	N	601136	901.1_MOD
FT		541562	GAMMA
		521671	901.1_MOD
		521964	901.1_MOD
IN	N	768228	HASL300
		522536	901.1_MOD
		522599	901.1_MOD
		522347	901.1_MOD
		749029	901.1_MOD
		749125	901.1_MOD
		749571	901.1_MOD
		756348	901.1_MOD
		753880	HASL300
		522366	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		

0.0792	0.7
0.0605	0.7
0.05387	0.2
1.01	
1.16	
0.0701	0.7
0.06	0.7
0.0805	0.7
0.073	0.7
0.565	
0.815	
0.905	
0.0844	0.7
0.05249	0.2
0.823	
0.04315	0.2
0.05485	0.2
0.05185	0.2
0.0514	0.7
0.587	
0.05678	0.2
0.043	0.7
0.0681	0.7
0.0702	0.7
0.0716	0.7
0.049	0.2

ERIR07-S0040-F013	SITE 00007	RADIUM-226	1.1992	PCI_G	10/8/2010
ERIR07-S0003-F004	SITE 00007	RADIUM-226	1.197	PCI_G	10/7/2010
ERIR07-S0008-F014	SITE 00007	RADIUM-226	1.1969	PCI_G	10/22/2010
ERIR07-S0040-F003	SITE 00007	RADIUM-226	1.1969	PCI_G	10/8/2010
ERIR07-S0008-F028	SITE 00007	RADIUM-226	1.1957	PCI_G	11/2/2010
ERIR07-S0012-F002	SITE 00007	RADIUM-226	1.1954	PCI_G	10/20/2010
ERIR07-S0026-F031	SITE 00007	RADIUM-226	1.1946	PCI_G	10/13/2010
ERIR07-S0040-F033	SITE 00007	RADIUM-226	1.1945	PCI_G	10/19/2010
ERIR07-S0002-F017	SITE 00007	RADIUM-226	1.1941	PCI_G	10/7/2010
ERIR07-S0005-F020	SITE 00007	RADIUM-226	1.1938	PCI_G	10/12/2010
ERIR07-S0020-F027	SITE 00007	RADIUM-226	1.1932	PCI_G	11/3/2010
ERIR07-S0034-F006	SITE 00007	RADIUM-226	1.1931	PCI_G	10/5/2010
ERIR07-S0019-F001	SITE 00007	RADIUM-226	1.1928	PCI_G	10/18/2010
ERIR07-S0031-F019	SITE 00007	RADIUM-226	1.1927	PCI_G	10/6/2010
ERIR07-S0017-F031	SITE 00007	RADIUM-226	1.1918	PCI_G	11/4/2010
02-UCT-145-01	PARCEL UC2	RADIUM-226	1.1906	PCI_G	7/2/2009
06-PD1-GMP-027-019	PARCEL D-1	RADIUM-226	1.19	PCI_G	3/29/2011
02-PCT-195-018	PARCEL C	RADIUM-226	1.19	PCI_G	3/14/2011
07517-S0002-F198-01	PARCEL E	RADIUM-226	1.19	PCI_G	11/14/2012
ERIR07-S0008-F005	SITE 00007	RADIUM-226	1.1898	PCI_G	10/22/2010
ERIR07-S0037-F018	SITE 00007	RADIUM-226	1.1895	PCI_G	10/22/2010
ERIR07-S0011-F021	SITE 00007	RADIUM-226	1.1886	PCI_G	11/2/2010
ERIR07-S0004-F025	SITE 00007	RADIUM-226	1.1867	PCI_G	11/2/2010
ERIR07-S0018-F015	SITE 00007	RADIUM-226	1.1865	PCI_G	10/18/2010
ERIR07-S0010-F004	SITE 00007	RADIUM-226	1.1861	PCI_G	10/21/2010
70-PDT-104-10	PARCEL G	RADIUM-226	1.1828	PCI_G	9/30/2008
ERIR07-S0003-F022	SITE 00007	RADIUM-226	1.1824	PCI_G	10/20/2010
ERIR07-S0025-F018	SITE 00007	RADIUM-226	1.1821	PCI_G	9/30/2010
ERIR07-S0008-F009	SITE 00007	RADIUM-226	1.1816	PCI_G	10/22/2010
ERIR07-S0002-F005	SITE 00007	RADIUM-226	1.1813	PCI_G	10/7/2010
02-PCT-244-010	PARCEL C	RADIUM-226	1.18	PCI_G	3/30/2012
72-PBT-128-28		RADIUM-226	1.1797	PCI_G	4/8/2009
02-UCT-140-40	PARCEL UC1	RADIUM-226	1.1793	PCI_G	7/8/2009
ERIR07-S0035-F013	SITE 00007	RADIUM-226	1.1774	PCI_G	10/5/2010
ERIR07-S0019-F017	SITE 00007	RADIUM-226	1.1768	PCI_G	10/18/2010
ERIR07-S0008-F010	SITE 00007	RADIUM-226	1.1758	PCI_G	10/22/2010
ERIR07-S0037-F017	SITE 00007	RADIUM-226	1.1733	PCI_G	10/22/2010
ERIR07-S0037-F001	SITE 00007	RADIUM-226	1.1721	PCI_G	10/22/2010
ERIR07-S0026-F024	SITE 00007	RADIUM-226	1.1702	PCI_G	10/13/2010
70-PDT-085-75	PARCEL G	RADIUM-226	1.1701	PCI_G	5/15/2008
02-UCT-149-05	PARCEL UC2	RADIUM-226	1.1688	PCI_G	8/12/2009
ERIR07-S0004-F023	SITE 00007	RADIUM-226	1.1685	PCI_G	11/2/2010
ERIR07-S0009-F018	SITE 00007	RADIUM-226	1.1681	PCI_G	10/20/2010
ERIR07-S0033-F026	SITE 00007	RADIUM-226	1.1664	PCI_G	10/12/2010
ERIR07-S0018-F008	SITE 00007	RADIUM-226	1.166	PCI_G	10/18/2010
ERIR07-S0008-F020	SITE 00007	RADIUM-226	1.1658	PCI_G	10/22/2010
ERIR07-S0040-F018	SITE 00007	RADIUM-226	1.1654	PCI_G	10/8/2010

ERRG	Ground surface	6021770.763
ERRG	Ground surface	6020931.466
ERRG	Ground surface	6021207.475
ERRG	Ground surface	6021748.417
ERRG	Ground surface	6021181.127
ERRG	Ground surface	6021334.415
ERRG	Ground surface	6021175.501
ERRG	Ground surface	6021746.062
ERRG	Ground surface	6020907.385
ERRG	Ground surface	6020878.956
ERRG	Ground surface	6021189.355
ERRG	Ground surface	6021389.081
ERRG	Ground surface	6021075.092
ERRG	Ground surface	6021256.818
ERRG	Ground surface	6021691.759
TETRA TECH EC, INC.	Trench	6022581.63
	Ground surface	6023649.107
TETRA TECH EC, INC.	Trench	6025986.513
TETRA TECH EC, INC.	Trench	6021952.526
ERRG	Ground surface	6021169.968
ERRG	Ground surface	6021575.234
ERRG	Ground surface	6021081.745
ERRG	Ground surface	6021135.78
ERRG	Ground surface	6021107.717
ERRG	Ground surface	6020958.21
TETRA TECH EC, INC.	Trench	6020942.82
ERRG	Ground surface	6020974.056
ERRG	Ground surface	6021144.08
ERRG	Ground surface	6021194.978
ERRG	Ground surface	6020870.882
TETRA TECH EC, INC.	Trench	6024372.182
TETRA TECH EC, INC.	Trench	6028625.142
TETRA TECH EC, INC.	Trench	6021859.81
ERRG	Ground surface	6021477.327
ERRG	Ground surface	6021185.999
ERRG	Ground surface	6021182.741
ERRG	Ground surface	6021587.239
ERRG	Ground surface	6021526.582
ERRG	Ground surface	6021201.501
TETRA TECH EC, INC.	Trench	6021491.62
TETRA TECH EC, INC.	Trench	6022077.76
ERRG	Ground surface	6021069.82
ERRG	Ground surface	6020953.239
ERRG	Ground surface	6021345.979
ERRG	Ground surface	6021058.326
ERRG	Ground surface	6021257.221
ERRG	Ground surface	6021770.674

2094303.593	102643	298114	N6247309D2608	0004
2094314.408	102643	297185	N6247309D2608	0004
2094293.988	102643	297348	N6247309D2608	0004
2094226.62	102643	298104	N6247309D2608	0004
2094278.16	102643	297362	N6247309D2608	0004
2094259.781	102643	297453	N6247309D2608	0004
2093951.016	102643	297805	N6247309D2608	0004
2094246.915	102643	298134	N6247309D2608	0004
2094264.884	102643	297168	N6247309D2608	0004
2094159.852	102643	297263	N6247309D2608	0004
2094074.382	102643	297697	N6247309D2608	0004
2094030.617	102643	298000	N6247309D2608	0004
2094019.044	102643	297642	N6247309D2608	0004
2093823.684	102643	297908	N6247309D2608	0004
2094300.827	102643	297609	N6247309D2608	0004
2092871.89	102643	343037	N6247308D8823	0002
2089574.755	102643	432239	N6247308D8822	0006
2093128.005	102643	506539	N6247310D0809	0002
2089804.218	102643	511011	N6247310D0809	0007
2094272.635	102643	297339	N6247309D2608	0004
2094291.231	102643	298092	N6247309D2608	0004
2094216.557	102643	297443	N6247309D2608	0004
2094301.04	102643	297236	N6247309D2608	0004
2093928.564	102643	297625	N6247309D2608	0004
2094136.352	102643	297401	N6247309D2608	0004
2091606.69	102643	345161	N4425501D2000	0070
2094360.205	102643	297203	N6247309D2608	0004
2093936.787	102643	297756	N6247309D2608	0004
2094272.502	102643	297343	N6247309D2608	0004
2094201.764	102643	297156	N6247309D2608	0004
2092707.451	102643	507107	N6247310D0809	0002
2095225.869	102643	167695	N6871198D5713	072X
2092131.92	102643	342960	N6247308D8823	0002
2094119.124	102643	298042	N6247309D2608	0004
2094040.468	102643	297658	N6247309D2608	0004
2094294.132	102643	297344	N6247309D2608	0004
2094270.029	102643	298091	N6247309D2608	0004
2094249.233	102643	298075	N6247309D2608	0004
2094006.646	102643	297798	N6247309D2608	0004
2091619.06	102643	344750	N4425501D2000	0070
2092171.95	102643	343256	N6247308D8823	0002
2094359.351	102643	297234	N6247309D2608	0004
2094090.182	102643	297390	N6247309D2608	0004
2093949.807	102643	297987	N6247309D2608	0004
2093928.523	102643	297618	N6247309D2608	0004
2094294.16	102643	297354	N6247309D2608	0004
2094341.831	102643	298119	N6247309D2608	0004

ERIR07-S0040-F013-01	Soil	Normal (Regular)		
ERIR07-S0003-F004-01	Soil	Normal (Regular)		
ERIR07-S0008-F014-01	Soil	Normal (Regular)		
ERIR07-S0040-F003-01	Soil	Normal (Regular)		
ERIR07-S0008-F028-01	Soil	Normal (Regular)		
ERIR07-S0012-F002-01	Soil	Normal (Regular)		
ERIR07-S0026-F031-01	Soil	Normal (Regular)		
ERIR07-S0040-F033-01	Soil	Normal (Regular)		
ERIR07-S0002-F017-01	Soil	Normal (Regular)		
ERIR07-S0005-F020-01	Soil	Normal (Regular)		
ERIR07-S0020-F027-01	Soil	Normal (Regular)		
ERIR07-S0034-F006-01	Soil	Normal (Regular)		
ERIR07-S0019-F001-01	Soil	Normal (Regular)		
ERIR07-S0031-F019-01	Soil	Normal (Regular)		
ERIR07-S0017-F031-01	Soil	Normal (Regular)		
02-UCT-145-01	Soil	Normal (Regular)	2	2
06-PD1-GMP-027-019	Soil	Normal (Regular)		1
02-PCT-195-018	Soil	Normal (Regular)		
07517-S0002-F198-01	Soil	Normal (Regular)		
ERIR07-S0008-F005-01	Soil	Normal (Regular)		
ERIR07-S0037-F018-01	Soil	Normal (Regular)		
ERIR07-S0011-F021-01	Soil	Normal (Regular)		
ERIR07-S0004-F025-01	Soil	Normal (Regular)		
ERIR07-S0018-F015-01	Soil	Normal (Regular)		
ERIR07-S0010-F004-01	Soil	Normal (Regular)		
70-PDT-104-10	Soil	Normal (Regular)	1.76	1.76
ERIR07-S0003-F022-01	Soil	Normal (Regular)		
ERIR07-S0025-F018-01	Soil	Normal (Regular)		
ERIR07-S0008-F009-01	Soil	Normal (Regular)		
ERIR07-S0002-F005-01	Soil	Normal (Regular)		
02-PCT-244-010	Soil	Normal (Regular)		
72-PBT-128-28	Soil	Normal (Regular)	1.08	1.08
02-UCT-140-40	Soil	Normal (Regular)	1.69	1.69
ERIR07-S0035-F013-01	Soil	Normal (Regular)		
ERIR07-S0019-F017-01	Soil	Normal (Regular)		
ERIR07-S0008-F010-01	Soil	Normal (Regular)		
ERIR07-S0037-F017-01	Soil	Normal (Regular)		
ERIR07-S0037-F001-01	Soil	Normal (Regular)		
ERIR07-S0026-F024-01	Soil	Normal (Regular)		
70-PDT-085-75	Soil	Normal (Regular)	0.76	0.76
02-UCT-149-05	Soil	Normal (Regular)	1.4	1.4
ERIR07-S0004-F023-01	Soil	Normal (Regular)		
ERIR07-S0009-F018-01	Soil	Normal (Regular)		
ERIR07-S0033-F026-01	Soil	Normal (Regular)		
ERIR07-S0018-F008-01	Soil	Normal (Regular)		
ERIR07-S0008-F020-01	Soil	Normal (Regular)		
ERIR07-S0040-F018-01	Soil	Normal (Regular)		

		522580	901.1_MOD
		521639	901.1_MOD
		521803	901.1_MOD
		522570	901.1_MOD
		521817	901.1_MOD
		521909	901.1_MOD
		522264	901.1_MOD
		522600	901.1_MOD
		521622	901.1_MOD
		521718	901.1_MOD
		522156	901.1_MOD
		522464	901.1_MOD
		522101	901.1_MOD
		522370	901.1_MOD
		522067	901.1_MOD
FT		541255	GAMMA
FT	N	601624	901.1_MOD
		749012	901.1_MOD
		755854	HASL300
		521794	901.1_MOD
		522558	901.1_MOD
		521898	901.1_MOD
		521691	901.1_MOD
		522084	901.1_MOD
		521856	901.1_MOD
FT		543319	GAMMA
		521657	901.1_MOD
		522215	901.1_MOD
		521798	901.1_MOD
		521608	901.1_MOD
		749580	901.1_MOD
FT		376656	GAMMA
FT		541178	GAMMA
		522506	901.1_MOD
		522117	901.1_MOD
		521799	901.1_MOD
		522557	901.1_MOD
		522541	901.1_MOD
		522257	901.1_MOD
FT		543019	GAMMA
FT		541341	GAMMA
		521689	901.1_MOD
		521845	901.1_MOD
		522450	901.1_MOD
		522077	901.1_MOD
		521809	901.1_MOD
		522585	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
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Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
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Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	

0.814	
0.0757	0.7
0.062	0.7
0.0414	0.2
1.03	
0.0856	0.7
1.03	
0.637	
0.557	
0.765	

ERIR07-S0021-F002	SITE 00007	RADIUM-226	1.164	PCI_G	10/22/2010
ERIR07-S0002-F024	SITE 00007	RADIUM-226	1.1625	PCI_G	10/20/2010
ERIR07-S0009-F011	SITE 00007	RADIUM-226	1.1622	PCI_G	10/20/2010
ERIR07-S0040-F027	SITE 00007	RADIUM-226	1.1608	PCI_G	10/19/2010
70-PGT-123-57	PARCEL G	RADIUM-226	1.1605	PCI_G	6/29/2009
ERIR07-S0004-F027	SITE 00007	RADIUM-226	1.1604	PCI_G	11/2/2010
6PBFS-055-110		RADIUM-226	1.16	PCI_G	2/28/2008
02-PCT-203-013	PARCEL C	RADIUM-226	1.16	PCI_G	4/25/2011
02-PCT-208-008	PARCEL C	RADIUM-226	1.16	PCI_G	6/21/2011
07500SA-S0003-F092-01	PARCEL E	RADIUM-226	1.16	PCI_G	12/6/2012
ERIR07-S0033-F025	SITE 00007	RADIUM-226	1.16	PCI_G	10/12/2010
ERIR07-S0027-F009	SITE 00007	RADIUM-226	1.1598	PCI_G	9/30/2010
ERIR07-S0008-F031	SITE 00007	RADIUM-226	1.1578	PCI_G	11/2/2010
ERIR07-S0008-F024	SITE 00007	RADIUM-226	1.1557	PCI_G	11/2/2010
ERIR07-S0026-F036	SITE 00007	RADIUM-226	1.1549	PCI_G	10/13/2010
ERIR07-S0025-F008	SITE 00007	RADIUM-226	1.1541	PCI_G	9/30/2010
ERIR07-S0010-F025	SITE 00007	RADIUM-226	1.1537	PCI_G	11/3/2010
ERIR07-S0011-F002	SITE 00007	RADIUM-226	1.1527	PCI_G	10/21/2010
ERIR07-S0032-F032	SITE 00007	RADIUM-226	1.1525	PCI_G	10/25/2010
6PBFS-007-16		RADIUM-226	1.1523	PCI_G	8/7/2006
ERIR07-S0008-F004	SITE 00007	RADIUM-226	1.1502	PCI_G	10/22/2010
ERIR07-S0008-F013	SITE 00007	RADIUM-226	1.1502	PCI_G	10/22/2010
02-PCT-213-009	PARCEL C	RADIUM-226	1.15	PCI_G	7/27/2011
02NPR-S0001-F054-01	PARCEL C	RADIUM-226	1.15	PCI_G	11/5/2012
6PBFS-047-90		RADIUM-226	1.1476	PCI_G	6/21/2007
72-PBT-127-34		RADIUM-226	1.1453	PCI_G	3/27/2009
ERIR07-S0040-F010	SITE 00007	RADIUM-226	1.1452	PCI_G	10/8/2010
6PBFS-047-88		RADIUM-226	1.1434	PCI_G	6/21/2007
ERIR07-S0019-F012	SITE 00007	RADIUM-226	1.1424	PCI_G	10/18/2010
ERIR07-S0027-F001	SITE 00007	RADIUM-226	1.142	PCI_G	9/30/2010
02-UCT-140-40	PARCEL UC1	RADIUM-226	1.14	PCI_G	7/8/2009
02-PCT-195-012	PARCEL C	RADIUM-226	1.14	PCI_G	3/14/2011
07500SA-S0008-F005-01	PARCEL E	RADIUM-226	1.14	PCI_G	1/25/2012
ERIR07-S0031-F030	SITE 00007	RADIUM-226	1.1398	PCI_G	10/18/2010
ERIR07-S0025-F026	SITE 00007	RADIUM-226	1.1388	PCI_G	10/12/2010
ERIR07-S0040-F015	SITE 00007	RADIUM-226	1.1382	PCI_G	10/8/2010
12SBC-S0001-F031-01	PARCEL C	RADIUM-226	1.137	PCI_G	6/13/2013
ERIR07-S0011-F029	SITE 00007	RADIUM-226	1.1362	PCI_G	11/2/2010
ERIR07-S0019-F018	SITE 00007	RADIUM-226	1.1343	PCI_G	10/18/2010
ERIR07-S0031-F031	SITE 00007	RADIUM-226	1.1336	PCI_G	10/18/2010
ERIR07-S0014-F026	SITE 00007	RADIUM-226	1.1319	PCI_G	11/4/2010
03-PET-159-04	PARCEL E	RADIUM-226	1.1313	PCI_G	3/5/2010
ERIR07-S0016-F017	SITE 00007	RADIUM-226	1.1305	PCI_G	10/20/2010
70-PDT-098-69	PARCEL G	RADIUM-226	1.13	PCI_G	2/4/2009
06-PD1-SP-003-017	PARCEL D-1	RADIUM-226	1.13	PCI_G	1/29/2011
02-PCT-211-015	PARCEL C	RADIUM-226	1.13	PCI_G	6/28/2011
06-PD1-GMP-060-106	PARCEL D-1	RADIUM-226	1.13	PCI_G	12/23/2011

ERRG	Ground surface	6021273.893
ERRG	Ground surface	6020850.981
ERRG	Ground surface	6020928.811
ERRG	Ground surface	6021762.551
TETRA TECH EC, INC.	Trench	6021159.65
ERRG	Ground surface	6021143.747
TETRA TECH EC, INC.	Trench	6023013.821
TETRA TECH EC, INC.	Trench	6023249.62
TETRA TECH EC, INC.	Trench	6022366.503
TETRA TECH EC, INC.	Trench	6021935.907
ERRG	Ground surface	6021357.903
ERRG	Ground surface	6021258.56
ERRG	Ground surface	6021155.299
ERRG	Ground surface	6021165.371
ERRG	Ground surface	6021204.063
ERRG	Ground surface	6021131.643
ERRG	Ground surface	6020966.65
ERRG	Ground surface	6021024.906
ERRG	Ground surface	6021286.31
TETRA TECH EC, INC.	Trench	6022879.422
ERRG	Ground surface	6021182.485
ERRG	Ground surface	6021219.892
TETRA TECH EC, INC.	Trench	6022420.58
TETRA TECH EC, INC.	Trench	6024300.125
TETRA TECH EC, INC.	Trench	6022103.862
TETRA TECH EC, INC.	Trench	6021656.388
ERRG	Ground surface	6021759.646
TETRA TECH EC, INC.	Trench	6022129.992
ERRG	Ground surface	6021124.878
ERRG	Ground surface	6021233.848
TETRA TECH EC, INC.	Trench	6021859.81
TETRA TECH EC, INC.	Trench	6025973.898
TETRA TECH EC, INC.	Trench	6022223.345
ERRG	Ground surface	6021190.002
ERRG	Ground surface	6021170.074
ERRG	Ground surface	6021803.867
TETRA TECH EC, INC.	Trench	6023356.036
ERRG	Ground surface	6021064.722
ERRG	Ground surface	6021174.136
ERRG	Ground surface	6021173.817
ERRG	Ground surface	6021076.878
TETRA TECH EC, INC.	Trench	6020673.11
ERRG	Ground surface	6021484.093
TETRA TECH EC, INC.	Trench	6021836.09
	Ground surface	6023076.728
TETRA TECH EC, INC.	Trench	6022322.436
	Ground surface	6023252.933

2094156.513	102643	297706	N6247309D2608	0004
2094294.427	102643	297175	N6247309D2608	0004
2094047.765	102643	297383	N6247309D2608	0004
2094296.629	102643	298128	N6247309D2608	0004
2091859.31	102643	345613	N4425501D2000	0070
2094311.101	102643	297238	N6247309D2608	0004
2093551.302	102643	135425	N6247306D2201	0006
2092828.77	102643	506660	N6247310D0809	0002
2091639.201	102643	506727	N6247310D0809	0002
2089773.783	102643	509029	N6247310D0809	0007
2093945.318	102643	297986	N6247309D2608	0004
2094076.807	102643	297819	N6247309D2608	0004
2094305.037	102643	297365	N6247309D2608	0004
2094264.546	102643	297358	N6247309D2608	0004
2093906.059	102643	297810	N6247309D2608	0004
2093872.262	102643	297746	N6247309D2608	0004
2094169.811	102643	297422	N6247309D2608	0004
2094216.961	102643	297424	N6247309D2608	0004
2093946.13	102643	297956	N6247309D2608	0004
2093401.297	102643	134045	N6247306D2201	0006
2094251.021	102643	297338	N6247309D2608	0004
2094272.547	102643	297347	N6247309D2608	0004
2092197.521	102643	506818	N6247310D0809	0002
2091683.623	102643	506236	N6247310D0809	0002
2094109.653	102643	134918	N6247306D2201	0006
2094185.852	102643	167688	N6871198D5713	072X
2094284.288	102643	298111	N6247309D2608	0004
2094147.292	102643	134916	N6247306D2201	0006
2094061.206	102643	297653	N6247309D2608	0004
2094033.788	102643	297811	N6247309D2608	0004
2092131.92	102643	342960	N6247308D8823	0002
2093148.761	102643	506533	N6247310D0809	0002
2089646.526	102643	509212	N6247310D0809	0007
2093787.915	102643	297919	N6247309D2608	0004
2093914.693	102643	297764	N6247309D2608	0004
2094284.312	102643	298116	N6247309D2608	0004
2091534.29	102643	517442	N6247310D0809	0012
2094242.702	102643	297451	N6247309D2608	0004
2094061.354	102643	297659	N6247309D2608	0004
2093788.359	102643	297920	N6247309D2608	0004
2094084.762	102643	297525	N6247309D2608	0004
2090487.7	102643	343411	N6247308D8823	0003
2094347.65	102643	297575	N6247309D2608	0004
2091353.49	102643	345062	N4425501D2000	0070
2091039.666	102643	433267	N6247308D8822	0006
2092248.461	102643	506788	N6247310D0809	0002
2089831.079	102643	432847	N6247308D8822	0006

ERIR07-S0021-F002-01	Soil	Normal (Regular)		
ERIR07-S0002-F024-01	Soil	Normal (Regular)		
ERIR07-S0009-F011-01	Soil	Normal (Regular)		
ERIR07-S0040-F027-01	Soil	Normal (Regular)		
70-PGT-123-57	Soil	Normal (Regular)	1.05	1.05
ERIR07-S0004-F027-01	Soil	Normal (Regular)		
6PBFS-055-110	Soil	Normal (Regular)		
02-PCT-203-013	Soil	Normal (Regular)		
02-PCT-208-008	Soil	Normal (Regular)		
07500SA-S0003-F092-01	Soil	Normal (Regular)		
ERIR07-S0033-F025-01	Soil	Normal (Regular)		
ERIR07-S0027-F009-01	Soil	Normal (Regular)		
ERIR07-S0008-F031-01	Soil	Normal (Regular)		
ERIR07-S0008-F024-01	Soil	Normal (Regular)		
ERIR07-S0026-F036-01	Soil	Normal (Regular)		
ERIR07-S0025-F008-01	Soil	Normal (Regular)		
ERIR07-S0010-F025-01	Soil	Normal (Regular)		
ERIR07-S0011-F002-01	Soil	Normal (Regular)		
ERIR07-S0032-F032-01	Soil	Normal (Regular)		
6PBFS-007-16	Soil	Normal (Regular)	2	2
ERIR07-S0008-F004-01	Soil	Normal (Regular)		
ERIR07-S0008-F013-01	Soil	Normal (Regular)		
02-PCT-213-009	Soil	Normal (Regular)		
02NPR-S0001-F054-01	Soil	Normal (Regular)		
6PBFS-047-90	Soil	Normal (Regular)	1.16	1.16
72-PBT-127-34	Soil	Normal (Regular)		
ERIR07-S0040-F010-01	Soil	Normal (Regular)		
6PBFS-047-88	Soil	Normal (Regular)	1.91	1.91
ERIR07-S0019-F012-01	Soil	Normal (Regular)		
ERIR07-S0027-F001-01	Soil	Normal (Regular)		
02-UCT-140-40	Soil	Normal (Regular)	1.69	1.69
02-PCT-195-012	Soil	Normal (Regular)		
07500SA-S0008-F005-01	Soil	Normal (Regular)		
ERIR07-S0031-F030-01	Soil	Normal (Regular)		
ERIR07-S0025-F026-01	Soil	Normal (Regular)		
ERIR07-S0040-F015-01	Soil	Normal (Regular)		
12SBC-S0001-F031-01	Soil	Normal (Regular)		6
ERIR07-S0011-F029-01	Soil	Normal (Regular)		
ERIR07-S0019-F018-01	Soil	Normal (Regular)		
ERIR07-S0031-F031-01	Soil	Normal (Regular)		
ERIR07-S0014-F026-01	Soil	Normal (Regular)		
03-PET-159-04	Soil	Normal (Regular)	1.4	1.4
ERIR07-S0016-F017-01	Soil	Normal (Regular)		
70-PDT-098-69	Soil	Normal (Regular)	0.7	0.7
06-PD1-SP-003-017	Soil	Normal (Regular)		1
02-PCT-211-015	Soil	Normal (Regular)		
06-PD1-GMP-060-106	Soil	Normal (Regular)		

		522165	901.1_MOD
		521629	901.1_MOD
		521838	901.1_MOD
		522594	901.1_MOD
FT		543771	GAMMA
		521693	901.1_MOD
FT		296885	901.1_MOD
		749133	901.1_MOD
		749200	901.1_MOD
		753872	HASL300
		522449	901.1_MOD
		522278	901.1_MOD
		521820	901.1_MOD
		521813	901.1_MOD
		522269	901.1_MOD
		522205	901.1_MOD
		521877	901.1_MOD
		521879	901.1_MOD
		522419	901.1_MOD
FT		295505	GAMMA
		521793	901.1_MOD
		521802	901.1_MOD
		749291	901.1_MOD
		748709	HASL300
FT		296378	GAMMA
FT		376649	GAMMA
		522577	901.1_MOD
FT		296376	GAMMA
		522112	901.1_MOD
		522270	901.1_MOD
FT		541178	901.1_MOD
		749006	901.1_MOD
		754055	901.1_MOD
		522381	901.1_MOD
		522223	901.1_MOD
		522582	901.1_MOD
IN	N	768326	HASL300
		521906	901.1_MOD
		522118	901.1_MOD
		522382	901.1_MOD
		521983	901.1_MOD
FT		541496	GAMMA
		522033	901.1_MOD
FT		543148	901.1_MOD
FT	N	602652	901.1_MOD
		749261	901.1_MOD
	N	602232	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.699	
0.05	0.7
0.0687	0.7
0.0789	0.7
0.0556	0.2
0.99	
0.0704	0.7
0.0484	0.2
0.843	
1.12	
1.14	
0.08	0.7
0.0799	0.7
0.0888	0.7
0.04421	0.2
0.785	
0.05	0.7
0.0734	0.7
0.0658	0.7
0.0398	0.7

ERIR07-S0027-F004	SITE 00007	RADIUM-226	1.1296	PCI_G	9/30/2010
ERIR07-S0026-F008	SITE 00007	RADIUM-226	1.1281	PCI_G	9/30/2010
ERIR07-S0010-F014	SITE 00007	RADIUM-226	1.1277	PCI_G	10/21/2010
ERIR07-S0017-F030	SITE 00007	RADIUM-226	1.1252	PCI_G	11/4/2010
ERIR07-S0021-F027	SITE 00007	RADIUM-226	1.1247	PCI_G	11/4/2010
19-PBFS-055-229	PARCEL B	RADIUM-226	1.1236	PCI_G	9/1/2009
ERIR07-S0033-F028	SITE 00007	RADIUM-226	1.1233	PCI_G	10/12/2010
12SBC-S0001-F017-01	PARCEL C	RADIUM-226	1.122	PCI_G	6/13/2013
ERIR07-S0020-F022	SITE 00007	RADIUM-226	1.1213	PCI_G	11/3/2010
ERIR07-S0003-F008	SITE 00007	RADIUM-226	1.1201	PCI_G	10/7/2010
07500SA-S0003-F093-01	PARCEL E	RADIUM-226	1.12	PCI_G	12/6/2012
ERIR07-S0026-F033	SITE 00007	RADIUM-226	1.1187	PCI_G	10/13/2010
ERIR07-S0008-F016	SITE 00007	RADIUM-226	1.1183	PCI_G	10/22/2010
ERIR07-S0003-F007	SITE 00007	RADIUM-226	1.118	PCI_G	10/7/2010
ERIR07-S0018-F012	SITE 00007	RADIUM-226	1.1136	PCI_G	10/18/2010
03-PET-159-06	PARCEL E	RADIUM-226	1.1133	PCI_G	3/5/2010
02-UCT-139-33	PARCEL UC1	RADIUM-226	1.1131	PCI_G	6/30/2009
ERIR07-S0004-F032	SITE 00007	RADIUM-226	1.1131	PCI_G	11/4/2010
02-UCT-149-11	PARCEL UC2	RADIUM-226	1.111	PCI_G	8/12/2009
ERIR07-S0034-F024	SITE 00007	RADIUM-226	1.1108	PCI_G	10/12/2010
ERIR07-S0040-F036	SITE 00007	RADIUM-226	1.1107	PCI_G	10/19/2010
02-PCT-219-026	PARCEL C	RADIUM-226	1.11	PCI_G	10/4/2011
02-PCT-239-007	PARCEL C	RADIUM-226	1.11	PCI_G	1/9/2012
07500SA-S0008-F002-01	PARCEL E	RADIUM-226	1.11	PCI_G	1/25/2012
07500SA-S0008-F003-01	PARCEL E	RADIUM-226	1.11	PCI_G	1/25/2012
ERIR07-S0002-F004	SITE 00007	RADIUM-226	1.1079	PCI_G	10/7/2010
ERIR07-S0040-F012	SITE 00007	RADIUM-226	1.107	PCI_G	10/8/2010
ERIR07-S0009-F014	SITE 00007	RADIUM-226	1.1068	PCI_G	10/20/2010
02-UCT-136-132	PARCEL UC2	RADIUM-226	1.1042	PCI_G	8/18/2009
70-PGT-108-65	PARCEL G	RADIUM-226	1.1041	PCI_G	5/6/2009
ERIR07-S0014-F021	SITE 00007	RADIUM-226	1.1016	PCI_G	11/4/2010
72-PBT-125-70		RADIUM-226	1.1015	PCI_G	4/9/2009
03-PET-158-17	PARCEL E	RADIUM-226	1.1006	PCI_G	3/1/2010
72-PBT-128-32		RADIUM-226	1.1005	PCI_G	4/8/2009
72-PBT-132-32		RADIUM-226	1.1	PCI_G	4/16/2009
02-PCT-208-014	PARCEL C	RADIUM-226	1.1	PCI_G	6/21/2011
6PBFS-010-262		RADIUM-226	1.0987	PCI_G	6/22/2007
ERIR07-S0033-F030	SITE 00007	RADIUM-226	1.098	PCI_G	10/25/2010
ERIR07-S0003-F026	SITE 00007	RADIUM-226	1.0956	PCI_G	10/20/2010
ERIR07-S0001-F026	SITE 00007	RADIUM-226	1.0933	PCI_G	10/19/2010
ERIR07-S0005-F023	SITE 00007	RADIUM-226	1.0922	PCI_G	11/1/2010
ERIR07-S0021-F016	SITE 00007	RADIUM-226	1.0914	PCI_G	10/22/2010
ERIR07-S0015-F016	SITE 00007	RADIUM-226	1.0906	PCI_G	10/21/2010
07500SA-S0008-F008-01	PARCEL E	RADIUM-226	1.09	PCI_G	1/25/2012
07503-S0011-F014-01	PARCEL E	RADIUM-226	1.09	PCI_G	6/6/2011
ERIR07-S0037-F006	SITE 00007	RADIUM-226	1.0865	PCI_G	10/22/2010
03-PET-157-07	PARCEL E	RADIUM-226	1.0863	PCI_G	2/26/2010

ERRG	Ground surface	6021258.52
ERRG	Ground surface	6021176.204
ERRG	Ground surface	6021019.276
ERRG	Ground surface	6021631.594
ERRG	Ground surface	6021244.799
TETRA TECH EC, INC.	Trench	6023049.03
ERRG	Ground surface	6021335.58
TETRA TECH EC, INC.	Trench	6023323.294
ERRG	Ground surface	6021263.127
ERRG	Ground surface	6020944.127
TETRA TECH EC, INC.	Trench	6021971.913
ERRG	Ground surface	6021160.168
ERRG	Ground surface	6021182.526
ERRG	Ground surface	6020956.457
ERRG	Ground surface	6021083.173
TETRA TECH EC, INC.	Trench	6020658.03
TETRA TECH EC, INC.	Trench	6021669.98
ERRG	Ground surface	6020984.49
TETRA TECH EC, INC.	Trench	6022129.25
ERRG	Ground surface	6021442.73
ERRG	Ground surface	6021732.981
TETRA TECH EC, INC.	Trench	6023830.185
TETRA TECH EC, INC.	Trench	6023329.747
TETRA TECH EC, INC.	Trench	6022236.224
TETRA TECH EC, INC.	Trench	6022171.827
ERRG	Ground surface	6020822.244
ERRG	Ground surface	6021781.834
ERRG	Ground surface	6020941.009
TETRA TECH EC, INC.	Trench	6022779.07
TETRA TECH EC, INC.	Trench	6021583.53
ERRG	Ground surface	6021057.055
TETRA TECH EC, INC.	Trench	6022256.298
TETRA TECH EC, INC.	Trench	6020385.75
TETRA TECH EC, INC.	Trench	6028582.251
TETRA TECH EC, INC.	Trench	6022726.029
TETRA TECH EC, INC.	Trench	6022295.2
TETRA TECH EC, INC.	Trench	6022953.504
ERRG	Ground surface	6021351.98
ERRG	Ground surface	6020909.95
ERRG	Ground surface	6020759.481
ERRG	Ground surface	6020921.55
ERRG	Ground surface	6021286.073
ERRG	Ground surface	6021135.007
TETRA TECH EC, INC.	Trench	6022158.947
TETRA TECH EC, INC.	Trench	6022140.447
ERRG	Ground surface	6021538.677
TETRA TECH EC, INC.	Trench	6020723.9

2094033.848	102643	297814	N6247309D2608	0004
2093984.35	102643	297782	N6247309D2608	0004
2094157.627	102643	297411	N6247309D2608	0004
2094281.229	102643	297608	N6247309D2608	0004
2094229.397	102643	297731	N6247309D2608	0004
2093593.25	102643	342817	N6247307D3211	0019
2093931.519	102643	297989	N6247309D2608	0004
2091666.615	102643	517428	N6247310D0809	0012
2094151.745	102643	297692	N6247309D2608	0004
2094335.795	102643	297189	N6247309D2608	0004
2089773.833	102643	509030	N6247310D0809	0007
2093945.923	102643	297807	N6247309D2608	0004
2094337.428	102643	297350	N6247309D2608	0004
2094314.444	102643	297188	N6247309D2608	0004
2093928.451	102643	297622	N6247309D2608	0004
2090523.4	102643	343413	N6247308D8823	0003
2092042.31	102643	342944	N6247308D8823	0002
2094474.01	102643	297243	N6247309D2608	0004
2092209.65	102643	343262	N6247308D8823	0002
2094067.624	102643	298018	N6247309D2608	0004
2094231.114	102643	298137	N6247309D2608	0004
2092849.477	102643	506832	N6247310D0809	0002
2092922.368	102643	507050	N6247310D0809	0002
2089668.835	102643	509209	N6247310D0809	0007
2089646.526	102643	509210	N6247310D0809	0007
2094243.813	102643	297155	N6247309D2608	0004
2094284.336	102643	298113	N6247309D2608	0004
2094069.019	102643	297386	N6247309D2608	0004
2093171.94	102643	343136	N6247308D8823	0002
2090667.46	102643	345260	N4425501D2000	0070
2094138.212	102643	297520	N6247309D2608	0004
2093400.89	102643	167641	N6871198D5713	072X
2090299.85	102643	343387	N6247308D8823	0003
2095210.697	102643	167698	N6871198D5713	072X
2093767.51	102643	167752	N6871198D5713	072X
2091686.771	102643	506733	N6247310D0809	0002
2093589.932	102643	134124	N6247306D2201	0006
2093960.86	102643	297991	N6247309D2608	0004
2094378.531	102643	297207	N6247309D2608	0004
2094176.25	102643	297145	N6247309D2608	0004
2094119.45	102643	297266	N6247309D2608	0004
2094263.861	102643	297720	N6247309D2608	0004
2094242.738	102643	297543	N6247309D2608	0004
2089624.218	102643	509215	N6247310D0809	0007
2089541.297	102643	510085	N6247310D0809	0007
2094270.031	102643	298080	N6247309D2608	0004
2090042.62	102643	343375	N6247308D8823	0003

ERIR07-S0027-F004-01	Soil	Normal (Regular)		
ERIR07-S0026-F008-01	Soil	Normal (Regular)		
ERIR07-S0010-F014-01	Soil	Normal (Regular)		
ERIR07-S0017-F030-01	Soil	Normal (Regular)		
ERIR07-S0021-F027-01	Soil	Normal (Regular)		
19-PBFS-055-229	Soil	Normal (Regular)	1.6	1.6
ERIR07-S0033-F028-01	Soil	Normal (Regular)		
12SBC-S0001-F017-01	Soil	Normal (Regular)		6
ERIR07-S0020-F022-01	Soil	Normal (Regular)		
ERIR07-S0003-F008-01	Soil	Normal (Regular)		
07500SA-S0003-F093-01	Soil	Normal (Regular)		
ERIR07-S0026-F033-01	Soil	Normal (Regular)		
ERIR07-S0008-F016-01	Soil	Normal (Regular)		
ERIR07-S0003-F007-01	Soil	Normal (Regular)		
ERIR07-S0018-F012-01	Soil	Normal (Regular)		
03-PET-159-06	Soil	Normal (Regular)	1.1	1.1
02-UCT-139-33	Soil	Normal (Regular)	1.93	1.93
ERIR07-S0004-F032-01	Soil	Normal (Regular)		
02-UCT-149-11	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0034-F024-01	Soil	Normal (Regular)		
ERIR07-S0040-F036-01	Soil	Normal (Regular)		
02-PCT-219-026	Soil	Normal (Regular)		
02-PCT-239-007	Soil	Normal (Regular)		
07500SA-S0008-F002-01	Soil	Normal (Regular)		
07500SA-S0008-F003-01	Soil	Normal (Regular)		
ERIR07-S0002-F004-01	Soil	Normal (Regular)		
ERIR07-S0040-F012-01	Soil	Normal (Regular)		
ERIR07-S0009-F014-01	Soil	Normal (Regular)		
02-UCT-136-132	Soil	Normal (Regular)	0.5	0.5
70-PGT-108-65	Soil	Normal (Regular)	1.04	1.04
ERIR07-S0014-F021-01	Soil	Normal (Regular)		
72-PBT-125-70	Soil	Normal (Regular)		
03-PET-158-17	Soil	Normal (Regular)	1.5	1.5
72-PBT-128-32	Soil	Normal (Regular)	1.04	1.04
72-PBT-132-32	Soil	Normal (Regular)		
02-PCT-208-014	Soil	Normal (Regular)		
6PBFS-010-262	Soil	Normal (Regular)	0.62	0.62
ERIR07-S0033-F030-01	Soil	Normal (Regular)		
ERIR07-S0003-F026-01	Soil	Normal (Regular)		
ERIR07-S0001-F026-01	Soil	Normal (Regular)		
ERIR07-S0005-F023-01	Soil	Normal (Regular)		
ERIR07-S0021-F016-01	Soil	Normal (Regular)		
ERIR07-S0015-F016-01	Soil	Normal (Regular)		
07500SA-S0008-F008-01	Soil	Normal (Regular)		
07503-S0011-F014-01	Soil	Normal (Regular)		
ERIR07-S0037-F006-01	Soil	Normal (Regular)		
03-PET-157-07	Soil	Normal (Regular)	1.8	1.8

		522273	901.1_MOD
		522241	901.1_MOD
		521866	901.1_MOD
		522066	901.1_MOD
		522190	901.1_MOD
FT		540810	GAMMA
		522452	901.1_MOD
IN	N	768312	HASL300
		522151	901.1_MOD
		521643	901.1_MOD
		753873	HASL300
		522266	901.1_MOD
		521805	901.1_MOD
		521642	901.1_MOD
		522081	901.1_MOD
FT		541498	GAMMA
FT		541162	GAMMA
		521698	901.1_MOD
FT		541347	GAMMA
		522482	901.1_MOD
		522603	901.1_MOD
		749305	901.1_MOD
		749523	901.1_MOD
		754052	901.1_MOD
		754053	901.1_MOD
		521607	901.1_MOD
		522579	901.1_MOD
		521841	901.1_MOD
FT		541091	GAMMA
FT		543418	GAMMA
		521978	901.1_MOD
FT		376602	GAMMA
FT		541472	GAMMA
FT		376659	GAMMA
FT		376713	GAMMA
		749206	901.1_MOD
FT		295584	GAMMA
		522454	901.1_MOD
		521661	901.1_MOD
		521596	901.1_MOD
		521721	901.1_MOD
		522179	901.1_MOD
		522001	901.1_MOD
		754058	901.1_MOD
		754928	901.1_MOD
		522546	901.1_MOD
FT		541460	GAMMA

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.73	
0.04413	0.2
0.0405	0.2
0.833	
0.665	
0.69	
0.074	0.7
0.0712	0.7
0.0613	0.7
0.0718	0.7
0.882	
0.805	
0.558	
0.744	
0.977	
1.05	
0.0597	0.7
0.98	
0.0805	0.7
0.0764	0.7
0.821	

ERIR07-S0018-F016	SITE 00007	RADIUM-226	1.0851	PCI_G	10/18/2010
ERIR07-S0008-F019	SITE 00007	RADIUM-226	1.0843	PCI_G	10/22/2010
6PBFS-037-54		RADIUM-226	1.0834	PCI_G	3/13/2007
72-PDT-115-136		RADIUM-226	1.0832	PCI_G	1/13/2009
ERIR07-S0013-F019	SITE 00007	RADIUM-226	1.0831	PCI_G	10/20/2010
6PBFS-008-04		RADIUM-226	1.0818	PCI_G	8/12/2006
ERIR07-S0034-F004	SITE 00007	RADIUM-226	1.081	PCI_G	10/5/2010
ERIR07-S0011-F004	SITE 00007	RADIUM-226	1.0807	PCI_G	10/21/2010
19-PBFS-050A-109	PARCEL B	RADIUM-226	1.0803	PCI_G	10/15/2009
02-UCT-143-36	PARCEL UC2	RADIUM-226	1.0802	PCI_G	7/10/2009
06-PD1-SP-05-112	PARCEL D-1	RADIUM-226	1.08	PCI_G	5/17/2011
02-PCT-194-119	PARCEL C	RADIUM-226	1.08	PCI_G	1/16/2012
06-PD1-GMP-019-002	PARCEL D-1	RADIUM-226	1.08	PCI_G	3/5/2011
07-PET-214-013	PARCEL E	RADIUM-226	1.08	PCI_G	8/17/2011
03-PET-157-11	PARCEL E	RADIUM-226	1.0796	PCI_G	2/26/2010
03-PET-164-31	PARCEL UC1	RADIUM-226	1.0773	PCI_G	4/2/2010
ERIR07-S0031-F001	SITE 00007	RADIUM-226	1.0749	PCI_G	10/6/2010
ERIR07-S0027-F012	SITE 00007	RADIUM-226	1.0747	PCI_G	9/30/2010
ERIR07-S0006-F015	SITE 00007	RADIUM-226	1.0743	PCI_G	10/12/2010
ERIR07-S0034-F016	SITE 00007	RADIUM-226	1.0737	PCI_G	10/5/2010
12SBC-S0001-F034-01	PARCEL C	RADIUM-226	1.072	PCI_G	6/13/2013
ERIR07-S0020-F028	SITE 00007	RADIUM-226	1.0715	PCI_G	11/3/2010
ERIR07-S0018-F004	SITE 00007	RADIUM-226	1.0711	PCI_G	10/18/2010
06-PD1T-274-028	PARCEL D-1	RADIUM-226	1.07	PCI_G	1/7/2011
06-PD1-SP-003-014	PARCEL D-1	RADIUM-226	1.07	PCI_G	1/29/2011
02-PCT-234-004	PARCEL C	RADIUM-226	1.07	PCI_G	11/18/2011
07517-S0002-F179-01	PARCEL E	RADIUM-226	1.07	PCI_G	10/24/2012
72-PBT-130-62		RADIUM-226	1.0691	PCI_G	4/20/2009
ERIR07-S0011-F024	SITE 00007	RADIUM-226	1.069	PCI_G	11/2/2010
ERIR07-S0021-F020	SITE 00007	RADIUM-226	1.069	PCI_G	10/22/2010
ERIR07-S0029-F012	SITE 00007	RADIUM-226	1.0663	PCI_G	10/19/2010
ERIR07-S0034-F031	SITE 00007	RADIUM-226	1.0646	PCI_G	10/12/2010
ERIR07-S0021-F014	SITE 00007	RADIUM-226	1.0629	PCI_G	10/22/2010
72-PBT-131-32		RADIUM-226	1.0617	PCI_G	5/28/2009
12SBC-S0001-F026-01	PARCEL C	RADIUM-226	1.061	PCI_G	6/13/2013
12SBC-S0001-F028-01	PARCEL C	RADIUM-226	1.061	PCI_G	6/13/2013
06-PD1-SP-011-207	PARCEL D-1	RADIUM-226	1.06	PCI_G	6/10/2011
70-PDT-116-13	PARCEL G	RADIUM-226	1.06	PCI_G	10/28/2008
02-PCT-203-014	PARCEL C	RADIUM-226	1.06	PCI_G	4/25/2011
06-PD1-GMP-018-008	PARCEL D-1	RADIUM-226	1.06	PCI_G	3/5/2011
07500SA-S0008-F014-01	PARCEL E	RADIUM-226	1.06	PCI_G	1/25/2012
ERIR07-S0029-F007	SITE 00007	RADIUM-226	1.0591	PCI_G	10/19/2010
70-PDT-079-15	PARCEL G	RADIUM-226	1.0589	PCI_G	11/30/2007
6PBFS-043-115		RADIUM-226	1.0568	PCI_G	3/20/2007
ERIR07-S0001-F011	SITE 00007	RADIUM-226	1.0556	PCI_G	10/7/2010
ERIR07-S0021-F029	SITE 00007	RADIUM-226	1.0542	PCI_G	11/4/2010
ERIR07-S0008-F003	SITE 00007	RADIUM-226	1.0541	PCI_G	10/22/2010

ERRG	Ground surface	6021095.439
ERRG	Ground surface	6021219.687
TETRA TECH EC, INC.	Trench	6023219.276
TETRA TECH EC, INC.	Trench	6021950.451
ERRG	Ground surface	6021043.991
TETRA TECH EC, INC.	Trench	6022691.81
ERRG	Ground surface	6021339.633
ERRG	Ground surface	6021061.937
TETRA TECH EC, INC.	Trench	6023111.79
TETRA TECH EC, INC.	Trench	6022153.02
	Ground surface	6023253.724
TETRA TECH EC, INC.	Trench	6022993.69
	Ground surface	6023826.054
TETRA TECH EC, INC.	Trench	6021713.894
TETRA TECH EC, INC.	Trench	6020750.08
TETRA TECH EC, INC.	Trench	6020762.52
ERRG	Ground surface	6021146.883
ERRG	Ground surface	6021283.301
ERRG	Ground surface	6020979.175
ERRG	Ground surface	6021413.92
TETRA TECH EC, INC.	Trench	6023366.95
ERRG	Ground surface	6021208.419
ERRG	Ground surface	6021046.201
	Trench	6022397.179
	Ground surface	6023112.127
TETRA TECH EC, INC.	Trench	6024347.806
TETRA TECH EC, INC.	Trench	6021884.733
TETRA TECH EC, INC.	Trench	6022841.35
ERRG	Ground surface	6021074.479
ERRG	Ground surface	6021298.549
ERRG	Ground surface	6021432.953
ERRG	Ground surface	6021402.341
ERRG	Ground surface	6021311.053
TETRA TECH EC, INC.	Trench	6021481.342
TETRA TECH EC, INC.	Trench	6023345.122
TETRA TECH EC, INC.	Trench	6023345.122
	Ground surface	6023631.315
TETRA TECH EC, INC.	Trench	6021701.03
TETRA TECH EC, INC.	Trench	6023259.135
	Ground surface	6023904.013
TETRA TECH EC, INC.	Trench	6022311.389
ERRG	Ground surface	6021432.989
TETRA TECH EC, INC.	Trench	6021562.57
TETRA TECH EC, INC.	Trench	6022319.982
ERRG	Ground surface	6020773.564
ERRG	Ground surface	6021294.458
ERRG	Ground surface	6021195.112

2093949.863	102643	297626	N6247309D2608	0004
2094315.602	102643	297353	N6247309D2608	0004
2093256.491	102643	134686	N6247306D2201	0006
2091286.034	102643	167814	N6871198D5713	072X
2094018.769	102643	297495	N6247309D2608	0004
2093778.175	102643	134051	N6247306D2201	0006
2094073.562	102643	297998	N6247309D2608	0004
2094195.529	102643	297426	N6247309D2608	0004
2093570.13	102643	342767	N6247307D3211	0019
2092293.67	102643	343009	N6247308D8823	0002
2090897.564	102643	433469	N6247308D8822	0006
2092709.122	102643	506509	N6247310D0809	0002
2089590.118	102643	432072	N6247308D8822	0006
2090444.894	102643	511280	N6247310D0809	0007
2090002.08	102643	343379	N6247308D8823	0003
2091718.42	102643	343512	N6247308D8823	0003
2093802.592	102643	297890	N6247309D2608	0004
2094076.835	102643	297822	N6247309D2608	0004
2094195.837	102643	297286	N6247309D2608	0004
2094073.467	102643	298010	N6247309D2608	0004
2091515.386	102643	517445	N6247310D0809	0012
2094114.927	102643	297698	N6247309D2608	0004
2093907.116	102643	297614	N6247309D2608	0004
2091086.469	102643	433974	N6247308D8822	0006
2091019.365	102643	433264	N6247308D8822	0006
2092836.735	102643	506975	N6247310D0809	0002
2089866.487	102643	510996	N6247310D0809	0007
2093822.709	102643	167723	N6871198D5713	072X
2094207.818	102643	297446	N6247309D2608	0004
2094285.066	102643	297724	N6247309D2608	0004
2094251.25	102643	297879	N6247309D2608	0004
2094001.881	102643	298025	N6247309D2608	0004
2094220.93	102643	297718	N6247309D2608	0004
2093641.393	102643	167607	N6871198D5713	072X
2091591	102643	517437	N6247310D0809	0012
2091553.193	102643	517439	N6247310D0809	0012
2090572.761	102643	433381	N6247308D8822	0006
2090636.55	102643	345446	N4425501D2000	0070
2092847.138	102643	506661	N6247310D0809	0002
2089623.853	102643	432058	N6247308D8822	0006
2089624.218	102643	509221	N6247310D0809	0007
2094208.312	102643	297874	N6247309D2608	0004
2090761.27	102643	344485	N4425501D2000	0070
2094280.586	102643	134806	N6247306D2201	0006
2094185.354	102643	297130	N6247309D2608	0004
2094262.584	102643	297733	N6247309D2608	0004
2094229.336	102643	297337	N6247309D2608	0004

ERIR07-S0018-F016-01	Soil	Normal (Regular)		
ERIR07-S0008-F019-01	Soil	Normal (Regular)		
6PBFS-037-54	Soil	Normal (Regular)	1.37	1.37
72-PDT-115-136	Soil	Normal (Regular)	0.04	0.04
ERIR07-S0013-F019-01	Soil	Normal (Regular)		
6PBFS-008-04	Soil	Normal (Regular)	1.74	1.74
ERIR07-S0034-F004-01	Soil	Normal (Regular)		
ERIR07-S0011-F004-01	Soil	Normal (Regular)		
19-PBFS-050A-109	Soil	Normal (Regular)		
02-UCT-143-36	Soil	Normal (Regular)	2	2
06-PD1-SP-05-112	Soil	Normal (Regular)		1
02-PCT-194-119	Soil	Normal (Regular)		
06-PD1-GMP-019-002	Soil	Normal (Regular)		
07-PET-214-013	Soil	Normal (Regular)		
03-PET-157-11	Soil	Normal (Regular)	1.7	1.7
03-PET-164-31	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0031-F001-01	Soil	Normal (Regular)		
ERIR07-S0027-F012-01	Soil	Normal (Regular)		
ERIR07-S0006-F015-01	Soil	Normal (Regular)		
ERIR07-S0034-F016-01	Soil	Normal (Regular)		
12SBC-S0001-F034-01	Soil	Normal (Regular)		6
ERIR07-S0020-F028-01	Soil	Normal (Regular)		
ERIR07-S0018-F004-01	Soil	Normal (Regular)		
06-PD1T-274-028	Soil	Normal (Regular)	1	1
06-PD1-SP-003-014	Soil	Normal (Regular)		1
02-PCT-234-004	Soil	Normal (Regular)		
07517-S0002-F179-01	Soil	Normal (Regular)		
72-PBT-130-62	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0011-F024-01	Soil	Normal (Regular)		
ERIR07-S0021-F020-01	Soil	Normal (Regular)		
ERIR07-S0029-F012-01	Soil	Normal (Regular)		
ERIR07-S0034-F031-01	Soil	Normal (Regular)		
ERIR07-S0021-F014-01	Soil	Normal (Regular)		
72-PBT-131-32	Soil	Normal (Regular)	1.93	1.93
12SBC-S0001-F026-01	Soil	Normal (Regular)		6
12SBC-S0001-F028-01	Soil	Normal (Regular)		6
06-PD1-SP-011-207	Soil	Normal (Regular)	1	1
70-PDT-116-13	Soil	Normal (Regular)	1.82	1.82
02-PCT-203-014	Soil	Normal (Regular)		
06-PD1-GMP-018-008	Soil	Normal (Regular)		
07500SA-S0008-F014-01	Soil	Normal (Regular)		
ERIR07-S0029-F007-01	Soil	Normal (Regular)		
70-PDT-079-15	Soil	Normal (Regular)	1.15	1.15
6PBFS-043-115	Soil	Normal (Regular)	0.86	0.86
ERIR07-S0001-F011-01	Soil	Normal (Regular)		
ERIR07-S0021-F029-01	Soil	Normal (Regular)		
ERIR07-S0008-F003-01	Soil	Normal (Regular)		

		522085	901.1_MOD
		521808	901.1_MOD
FT		296146	GAMMA
FT		376775	GAMMA
		521953	901.1_MOD
FT		295511	GAMMA
		522461	901.1_MOD
		521881	901.1_MOD
FT		540884	GAMMA
FT		541227	GAMMA
FT	N	602854	901.1_MOD
		748982	901.1_MOD
	N	601457	901.1_MOD
		756123	901.1_MOD
FT		541464	GAMMA
FT		541597	GAMMA
		522352	901.1_MOD
		522281	901.1_MOD
		521741	901.1_MOD
		522474	901.1_MOD
IN	N	768329	HASL300
		522157	901.1_MOD
		522072	901.1_MOD
FT	N	603359	901.1_MOD
FT	N	602649	901.1_MOD
		749448	901.1_MOD
		755839	HASL300
FT		376684	GAMMA
		521901	901.1_MOD
		522183	901.1_MOD
		522340	901.1_MOD
		522489	901.1_MOD
		522177	901.1_MOD
FT		376568	GAMMA
IN	N	768321	HASL300
IN	N	768323	HASL300
FT	N	602766	901.1_MOD
FT		543604	901.1_MOD
		749134	901.1_MOD
	N	601443	901.1_MOD
		754064	901.1_MOD
		522335	901.1_MOD
FT		542754	GAMMA
FT		296266	GAMMA
		521580	901.1_MOD
		522192	901.1_MOD
		521792	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.702	
0.885	
1.15	
0.656	
0.553	
0.068	0.7
0.083	0.7
0.0513	0.7
0.0697	0.7
0.94	
0.912	
0.04946	0.2
0.0471	0.7
0.0759	0.7
0.0887	0.7
0.0409	0.2
0.972	
0.752	
0.04233	0.2
0.04671	0.2
0.0688	0.7
0.06	0.7
0.0644	0.7
0.0636	0.7
0.0297	0.7
0.933	
0.833	

ERIR07-S0002-F007	SITE 00007	RADIUM-226	1.0533	PCI_G	10/7/2010
ERIR07-S0018-F024	SITE 00007	RADIUM-226	1.0516	PCI_G	11/3/2010
ERIR07-S0031-F006	SITE 00007	RADIUM-226	1.0503	PCI_G	10/6/2010
06-PD1-GMP-064-002	PARCEL D-1	RADIUM-226	1.05	PCI_G	4/16/2011
6PBFS-055-105		RADIUM-226	1.05	PCI_G	2/28/2008
02-PCT-194-117	PARCEL C	RADIUM-226	1.05	PCI_G	1/16/2012
06-PD1-GMP-056-106	PARCEL D-1	RADIUM-226	1.05	PCI_G	1/21/2012
06-PD1-GMP-067-015	PARCEL D-1	RADIUM-226	1.05	PCI_G	10/10/2011
06-PD1-GMP-074-019	PARCEL D-1	RADIUM-226	1.05	PCI_G	12/12/2011
07500SA-S0003-F094-01	PARCEL E	RADIUM-226	1.05	PCI_G	12/6/2012
ERIR07-S0029-F012	SITE 00007	RADIUM-226	1.05	PCI_G	10/19/2010
70-PDT-074-01	PARCEL G	RADIUM-226	1.0496	PCI_G	11/27/2007
ERIR07-S0002-F001	SITE 00007	RADIUM-226	1.0496	PCI_G	10/7/2010
ERIR07-S0003-F021	SITE 00007	RADIUM-226	1.0462	PCI_G	10/20/2010
6PBFS-005-123		RADIUM-226	1.0457	PCI_G	11/14/2006
70-PDT-107-66	PARCEL G	RADIUM-226	1.0448	PCI_G	10/14/2008
ERIR07-S0003-F014	SITE 00007	RADIUM-226	1.0442	PCI_G	10/7/2010
ERIR07-S0035-F020	SITE 00007	RADIUM-226	1.0433	PCI_G	10/5/2010
ERIR07-S0013-F005	SITE 00007	RADIUM-226	1.043	PCI_G	10/20/2010
ERIR07-S0034-F027	SITE 00007	RADIUM-226	1.0402	PCI_G	10/12/2010
70-PGT-119-117	PARCEL G	RADIUM-226	1.04	PCI_G	5/27/2009
02-PCT-195-016	PARCEL C	RADIUM-226	1.04	PCI_G	3/14/2011
02-PCT-226-003	PARCEL C	RADIUM-226	1.04	PCI_G	9/19/2011
02-PCT-233-033	PARCEL C	RADIUM-226	1.04	PCI_G	1/18/2012
02-PCT-303-008	PARCEL C	RADIUM-226	1.04	PCI_G	6/7/2012
02NPR-S0001-F062-01	PARCEL C	RADIUM-226	1.04	PCI_G	11/5/2012
03707-S0003-F090-01	PARCEL E	RADIUM-226	1.04	PCI_G	1/30/2013
19-PBFS-050A-107	PARCEL B	RADIUM-226	1.0399	PCI_G	10/15/2009
ERIR07-S0013-F006	SITE 00007	RADIUM-226	1.0398	PCI_G	10/20/2010
ERIR07-S0018-F013	SITE 00007	RADIUM-226	1.0398	PCI_G	10/18/2010
72-PBT-128-39		RADIUM-226	1.0368	PCI_G	4/8/2009
02-UCT-136-125	PARCEL UC2	RADIUM-226	1.0362	PCI_G	8/18/2009
ERIR07-S0010-F003	SITE 00007	RADIUM-226	1.0352	PCI_G	10/21/2010
ERIR07-S0018-F030	SITE 00007	RADIUM-226	1.0349	PCI_G	11/3/2010
ERIR07-S0026-F028	SITE 00007	RADIUM-226	1.0344	PCI_G	10/13/2010
ERIR07-S0020-F023	SITE 00007	RADIUM-226	1.0331	PCI_G	11/3/2010
ERIR07-S0029-F001	SITE 00007	RADIUM-226	1.0326	PCI_G	10/19/2010
ERIR07-S0020-F025	SITE 00007	RADIUM-226	1.0301	PCI_G	11/3/2010
02-PCT-203-009	PARCEL C	RADIUM-226	1.03	PCI_G	4/25/2011
02-PCT-243-016	PARCEL C	RADIUM-226	1.03	PCI_G	3/26/2012
02-PCT-244-016	PARCEL C	RADIUM-226	1.03	PCI_G	3/30/2012
ERIR07-S0019-F004	SITE 00007	RADIUM-226	1.0294	PCI_G	10/18/2010
ERIR07-S0033-F033	SITE 00007	RADIUM-226	1.0291	PCI_G	11/4/2010
6PBFS-007-17		RADIUM-226	1.0279	PCI_G	8/7/2006
ERIR07-S0037-F011	SITE 00007	RADIUM-226	1.0275	PCI_G	10/22/2010
ERIR07-S0013-F014	SITE 00007	RADIUM-226	1.0274	PCI_G	10/20/2010
ERIR07-S0017-F014	SITE 00007	RADIUM-226	1.0271	PCI_G	10/13/2010

ERRG	Ground surface	6020846.623
ERRG	Ground surface	6021057.067
ERRG	Ground surface	6021207.936
	Ground surface	6022965.211
TETRA TECH EC, INC.	Trench	6022998.579
TETRA TECH EC, INC.	Trench	6022928.902
	Ground surface	6023230.557
	Ground surface	6022748.53
	Ground surface	6022628.047
TETRA TECH EC, INC.	Trench	6021926.876
ERRG	Ground surface	6021432.953
TETRA TECH EC, INC.	Trench	6021278.15
ERRG	Ground surface	6020810.271
ERRG	Ground surface	6020971.419
TETRA TECH EC, INC.	Trench	6022395.788
TETRA TECH EC, INC.	Trench	6021637.7
ERRG	Ground surface	6020931.472
ERRG	Ground surface	6021514.37
ERRG	Ground surface	6020970.185
ERRG	Ground surface	6021425.813
TETRA TECH EC, INC.	Trench	6021706.63
TETRA TECH EC, INC.	Trench	6023362.747
TETRA TECH EC, INC.	Trench	6023228.382
TETRA TECH EC, INC.	Trench	6022971.382
TETRA TECH EC, INC.	Trench	6024317.983
TETRA TECH EC, INC.	Trench	6024344.794
TETRA TECH EC, INC.	Trench	6020120.315
TETRA TECH EC, INC.	Trench	6023095.45
ERRG	Ground surface	6020957.728
ERRG	Ground surface	6021070.816
TETRA TECH EC, INC.	Trench	6028718.273
TETRA TECH EC, INC.	Trench	6022816.98
ERRG	Ground surface	6020970.268
ERRG	Ground surface	6021058.98
ERRG	Ground surface	6021247.276
ERRG	Ground surface	6021238.006
ERRG	Ground surface	6021371.142
ERRG	Ground surface	6021198.205
TETRA TECH EC, INC.	Trench	6023280.091
TETRA TECH EC, INC.	Trench	6023722.085
TETRA TECH EC, INC.	Trench	6024384.923
ERRG	Ground surface	6021099.215
ERRG	Ground surface	6021353.68
TETRA TECH EC, INC.	Trench	6022888.612
ERRG	Ground surface	6021575.236
ERRG	Ground surface	6020982.498
ERRG	Ground surface	6021712.954

2094243.785	102643	297158	N6247309D2608	0004
2093904.153	102643	297634	N6247309D2608	0004
2093781.26	102643	297895	N6247309D2608	0004
2090056.094	102643	432923	N6247308D8822	0006
2093562.988	102643	135421	N6247306D2201	0006
2092691.116	102643	506507	N6247310D0809	0002
2089933.974	102643	432807	N6247308D8822	0006
2090222.176	102643	432996	N6247308D8822	0006
2090784.765	102643	433148	N6247308D8822	0006
2089758.216	102643	509031	N6247310D0809	0007
2094251.25	102643	297879	N6247309D2608	0004
2091800.47	102643	344302	N4425501D2000	0070
2094222.821	102643	297152	N6247309D2608	0004
2094372.879	102643	297202	N6247309D2608	0004
2093392.096	102643	133994	N6247306D2201	0006
2090621.32	102643	345235	N4425501D2000	0070
2094400.263	102643	297195	N6247309D2608	0004
2094140.593	102643	298049	N6247309D2608	0004
2093976.197	102643	297481	N6247309D2608	0004
2094043.843	102643	298021	N6247309D2608	0004
2091735.49	102643	345531	N4425501D2000	0070
2092772.206	102643	506537	N6247310D0809	0002
2092150.841	102643	506884	N6247310D0809	0002
2092259.553	102643	506962	N6247310D0809	0002
2092465.517	102643	507154	N6247310D0809	0002
2091722.308	102643	506244	N6247310D0809	0002
2090929.8	102643	508753	N6247310D0809	0007
2093602.96	102643	342765	N6247307D3211	0019
2093997.558	102643	297482	N6247309D2608	0004
2093949.79	102643	297623	N6247309D2608	0004
2095097.829	102643	167703	N6871198D5713	072X
2093154.73	102643	343129	N6247308D8823	0002
2094115.151	102643	297400	N6247309D2608	0004
2093950.001	102643	297640	N6247309D2608	0004
2093963.648	102643	297802	N6247309D2608	0004
2094111.693	102643	297693	N6247309D2608	0004
2094229.807	102643	297868	N6247309D2608	0004
2094175.798	102643	297695	N6247309D2608	0004
2092847.138	102643	506656	N6247310D0809	0002
2092714.849	102643	507095	N6247310D0809	0002
2092732.131	102643	507113	N6247310D0809	0002
2094019.632	102643	297645	N6247309D2608	0004
2093936.02	102643	297994	N6247309D2608	0004
2093401.576	102643	134046	N6247306D2201	0006
2094249.22	102643	298085	N6247309D2608	0004
2094040.412	102643	297490	N6247309D2608	0004
2094302.126	102643	297592	N6247309D2608	0004

ERIR07-S0002-F007-01	Soil	Normal (Regular)		
ERIR07-S0018-F024-01	Soil	Normal (Regular)		
ERIR07-S0031-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-064-002	Soil	Normal (Regular)		1
6PBFS-055-105	Soil	Normal (Regular)		
02-PCT-194-117	Soil	Normal (Regular)		
06-PD1-GMP-056-106	Soil	Normal (Regular)		
06-PD1-GMP-067-015	Soil	Normal (Regular)		
06-PD1-GMP-074-019	Soil	Normal (Regular)		
07500SA-S0003-F094-01	Soil	Normal (Regular)		
ERIR07-S0029-F012-01	Soil	Normal (Regular)		
70-PDT-074-01	Soil	Normal (Regular)	0.53	0.53
ERIR07-S0002-F001-01	Soil	Normal (Regular)		
ERIR07-S0003-F021-01	Soil	Normal (Regular)		
6PBFS-005-123	Soil	Normal (Regular)		
70-PDT-107-66	Soil	Normal (Regular)	1.93	1.93
ERIR07-S0003-F014-01	Soil	Normal (Regular)		
ERIR07-S0035-F020-01	Soil	Normal (Regular)		
ERIR07-S0013-F005-01	Soil	Normal (Regular)		
ERIR07-S0034-F027-01	Soil	Normal (Regular)		
70-PGT-119-117	Soil	Normal (Regular)	0.24	0.24
02-PCT-195-016	Soil	Normal (Regular)		
02-PCT-226-003	Soil	Normal (Regular)		
02-PCT-233-033	Soil	Normal (Regular)		
02-PCT-303-008	Soil	Normal (Regular)		
02NPR-S0001-F062-01	Soil	Normal (Regular)		
03707-S0003-F090-01	Soil	Normal (Regular)		
19-PBFS-050A-107	Soil	Normal (Regular)	1.9	1.9
ERIR07-S0013-F006-01	Soil	Normal (Regular)		
ERIR07-S0018-F013-01	Soil	Normal (Regular)		
72-PBT-128-39	Soil	Normal (Regular)	2	2
02-UCT-136-125	Soil	Normal (Regular)	1	1
ERIR07-S0010-F003-01	Soil	Normal (Regular)		
ERIR07-S0018-F030-01	Soil	Normal (Regular)		
ERIR07-S0026-F028-01	Soil	Normal (Regular)		
ERIR07-S0020-F023-01	Soil	Normal (Regular)		
ERIR07-S0029-F001-01	Soil	Normal (Regular)		
ERIR07-S0020-F025-01	Soil	Normal (Regular)		
02-PCT-203-009	Soil	Normal (Regular)		
02-PCT-243-016	Soil	Normal (Regular)		
02-PCT-244-016	Soil	Normal (Regular)		
ERIR07-S0019-F004-01	Soil	Normal (Regular)		
ERIR07-S0033-F033-01	Soil	Normal (Regular)		
6PBFS-007-17	Soil	Normal (Regular)	1.36	1.36
ERIR07-S0037-F011-01	Soil	Normal (Regular)		
ERIR07-S0013-F014-01	Soil	Normal (Regular)		
ERIR07-S0017-F014-01	Soil	Normal (Regular)		

		521611	901.1_MOD
		522093	901.1_MOD
		522357	901.1_MOD
FT	N	602308	901.1_MOD
FT		296881	901.1_MOD
		748980	901.1_MOD
	N	602192	901.1_MOD
	N	602381	901.1_MOD
	N	602533	901.1_MOD
		753874	HASL300
		522340	901.1_MOD
FT		542388	GAMMA
		521603	901.1_MOD
		521656	901.1_MOD
FT		295454	GAMMA
FT		543393	GAMMA
		521649	901.1_MOD
		522513	901.1_MOD
		521939	901.1_MOD
		522485	901.1_MOD
FT		543689	GAMMA
		749010	901.1_MOD
		749357	901.1_MOD
		749435	901.1_MOD
		749627	901.1_MOD
		748717	HASL300
		753596	HASL300
FT		540882	GAMMA
		521940	901.1_MOD
		522082	901.1_MOD
FT		376664	GAMMA
FT		541084	GAMMA
		521855	901.1_MOD
		522099	901.1_MOD
		522261	901.1_MOD
		522152	901.1_MOD
		522329	901.1_MOD
		522154	901.1_MOD
		749129	901.1_MOD
		749568	901.1_MOD
		749586	901.1_MOD
		522104	901.1_MOD
		522457	901.1_MOD
FT		295506	GAMMA
		522551	901.1_MOD
		521948	901.1_MOD
		522050	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0594	0.7
0.06	0.7
0.0618	0.7
0.0671	0.7
0.0744	0.7
0.0624	0.7
0.0544	0.2
0.916	
1.03	
1.26	
1.17	
0.0911	0.7
0.0687	0.7
0.0828	0.7
0.101	0.7
0.0485	0.2
0.0368	0.2
0.778	
1.09	
0.582	
0.0418	0.7
0.0852	0.7
0.0778	0.7
0.849	

ERIR07-S0032-F004	SITE 00007	RADIUM-226	1.0238	PCI_G	10/7/2010
ERIR07-S0037-F010	SITE 00007	RADIUM-226	1.0237	PCI_G	10/22/2010
ERIR07-S0012-F005	SITE 00007	RADIUM-226	1.0235	PCI_G	10/20/2010
12SBC-S0001-F020-01	PARCEL C	RADIUM-226	1.023	PCI_G	6/13/2013
ERIR07-S0012-F003	SITE 00007	RADIUM-226	1.0227	PCI_G	10/20/2010
ERIR07-S0027-F013	SITE 00007	RADIUM-226	1.0223	PCI_G	9/30/2010
02-UCT-149-06	PARCEL UC2	RADIUM-226	1.0217	PCI_G	8/12/2009
03-PET-175-37	PARCEL UC3	RADIUM-226	1.02	PCI_G	8/27/2010
06-PD1-GMP-002-006	PARCEL D-1	RADIUM-226	1.02	PCI_G	2/23/2011
06-PD1-SP-05-108	PARCEL D-1	RADIUM-226	1.02	PCI_G	5/17/2011
06-PD1-GMP-034-104	PARCEL D-1	RADIUM-226	1.02	PCI_G	1/26/2012
07500SA-S0008-F004-01	PARCEL E	RADIUM-226	1.02	PCI_G	1/25/2012
07500SA-S0010-F020-01	PARCEL E	RADIUM-226	1.02	PCI_G	5/16/2012
ERIR07-S0034-F018	SITE 00007	RADIUM-226	1.0186	PCI_G	10/5/2010
ERIR07-S0014-F008	SITE 00007	RADIUM-226	1.0184	PCI_G	10/21/2010
ERIR07-S0005-F027	SITE 00007	RADIUM-226	1.018	PCI_G	11/1/2010
ERIR07-S0032-F021	SITE 00007	RADIUM-226	1.0169	PCI_G	10/12/2010
70-PDT-121-91	PARCEL G	RADIUM-226	1.0156	PCI_G	1/24/2009
ERIR07-S0006-F018	SITE 00007	RADIUM-226	1.0152	PCI_G	10/12/2010
ERIR07-S0001-F019	SITE 00007	RADIUM-226	1.0143	PCI_G	10/7/2010
ERIR07-S0008-F015	SITE 00007	RADIUM-226	1.0141	PCI_G	10/22/2010
ERIR07-S0007-F002	SITE 00007	RADIUM-226	1.0135	PCI_G	10/12/2010
6PBFS-041-08		RADIUM-226	1.0134	PCI_G	4/12/2007
ERIR07-S0015-F006	SITE 00007	RADIUM-226	1.0128	PCI_G	10/21/2010
ERIR07-S0035-F003	SITE 00007	RADIUM-226	1.0124	PCI_G	10/5/2010
6PBFS-045-152		RADIUM-226	1.012	PCI_G	9/21/2007
12-PCT-321-016	PARCEL C	RADIUM-226	1.012	PCI_G	4/8/2013
ERIR07-S0006-F017	SITE 00007	RADIUM-226	1.0119	PCI_G	10/12/2010
ERIR07-S0011-F017	SITE 00007	RADIUM-226	1.0115	PCI_G	10/21/2010
ERIR07-S0032-F026	SITE 00007	RADIUM-226	1.0115	PCI_G	10/12/2010
02-PCT-199-027	PARCEL C	RADIUM-226	1.01	PCI_G	5/11/2011
06-PD1-GMP-060-113	PARCEL D-1	RADIUM-226	1.01	PCI_G	12/23/2011
06-PD1-SP-002-103	PARCEL D-1	RADIUM-226	1.01	PCI_G	11/7/2011
ERIR07-S0011-F025	SITE 00007	RADIUM-226	1.008	PCI_G	11/2/2010
ERIR07-S0005-F024	SITE 00007	RADIUM-226	1.0077	PCI_G	11/1/2010
ERIR07-S0008-F017	SITE 00007	RADIUM-226	1.0077	PCI_G	10/22/2010
ERIR07-S0026-F029	SITE 00007	RADIUM-226	1.0075	PCI_G	10/13/2010
ERIR07-S0001-F024	SITE 00007	RADIUM-226	1.0068	PCI_G	10/19/2010
70-PGT-106-130	PARCEL G	RADIUM-226	1.0036	PCI_G	4/22/2009
ERIR07-S0015-F010	SITE 00007	RADIUM-226	1.0032	PCI_G	10/21/2010
ERIR07-S0037-F007	SITE 00007	RADIUM-226	1.0028	PCI_G	10/22/2010
ERIR07-S0036-F022	SITE 00007	RADIUM-226	1.0024	PCI_G	11/3/2010
02-UCT-136-123	PARCEL UC2	RADIUM-226	1	PCI_G	8/18/2009
6PBFS-005-115		RADIUM-226	1	PCI_G	11/14/2006
02-PCT-196-002	PARCEL C	RADIUM-226	1	PCI_G	4/11/2011
07-PET-214-006	PARCEL E	RADIUM-226	1	PCI_G	8/17/2011
07500SA-S0002-F020-01	PARCEL E	RADIUM-226	1	PCI_G	2/16/2012

ERRG	Ground surface	6021259.95
ERRG	Ground surface	6021587.11
ERRG	Ground surface	6021343.908
TETRA TECH EC, INC.	Trench	6023323.294
ERRG	Ground surface	6021325.336
ERRG	Ground surface	6021271.052
TETRA TECH EC, INC.	Trench	6022084.92
TETRA TECH EC, INC.	Trench	6019411.37
	Ground surface	6022630.52
	Ground surface	6023159.325
	Ground surface	6023345.287
TETRA TECH EC, INC.	Trench	6022197.586
TETRA TECH EC, INC.	Trench	6021663.564
ERRG	Ground surface	6021389.193
ERRG	Ground surface	6021076.037
ERRG	Ground surface	6020877.22
ERRG	Ground surface	6021269.449
TETRA TECH EC, INC.	Trench	6021855.23
ERRG	Ground surface	6020942.366
ERRG	Ground surface	6020797.824
ERRG	Ground surface	6021195.162
ERRG	Ground surface	6021006.841
TETRA TECH EC, INC.	Trench	6022267.287
ERRG	Ground surface	6021135.107
ERRG	Ground surface	6021452.64
TETRA TECH EC, INC.	Trench	6021997.865
TETRA TECH EC, INC.	Trench	6023086.181
ERRG	Ground surface	6020954.744
ERRG	Ground surface	6021086.65
ERRG	Ground surface	6021284.349
TETRA TECH EC, INC.	Trench	6023163.585
	Ground surface	6023252.934
	Ground surface	6022994.128
ERRG	Ground surface	6021063.276
ERRG	Ground surface	6020849.39
ERRG	Ground surface	6021244.638
ERRG	Ground surface	6021235.644
ERRG	Ground surface	6020800.168
TETRA TECH EC, INC.	Trench	6021779.64
ERRG	Ground surface	6021147.405
ERRG	Ground surface	6021526.462
ERRG	Ground surface	6021574.438
TETRA TECH EC, INC.	Trench	6022833.25
TETRA TECH EC, INC.	Trench	6022332.696
TETRA TECH EC, INC.	Trench	6023436.829
TETRA TECH EC, INC.	Trench	6021686.375
TETRA TECH EC, INC.	Trench	6022050.222

2093858.749	102643	297928	N6247309D2608	0004
2094228.07	102643	298084	N6247309D2608	0004
2094275.826	102643	297456	N6247309D2608	0004
2091628.808	102643	517431	N6247310D0809	0012
2094275.95	102643	297454	N6247309D2608	0004
2094098.234	102643	297823	N6247309D2608	0004
2092185.17	102643	343257	N6247308D8823	0002
2092447.24	102643	343737	N6247308D8823	0003
2090717.323	102643	431714	N6247308D8822	0006
2090897.566	102643	433465	N6247308D8822	0006
2089839.845	102643	432351	N6247308D8822	0006
2089646.526	102643	509211	N6247310D0809	0007
2089805.092	102643	509297	N6247310D0809	0007
2094116.369	102643	298012	N6247309D2608	0004
2094064.236	102643	297507	N6247309D2608	0004
2094094.83	102643	297270	N6247309D2608	0004
2093954.757	102643	297945	N6247309D2608	0004
2092015.57	102643	345569	N4425501D2000	0070
2094259.593	102643	297289	N6247309D2608	0004
2094227.541	102643	297138	N6247309D2608	0004
2094315.721	102643	297349	N6247309D2608	0004
2094229.452	102643	297301	N6247309D2608	0004
2093951.022	102643	134762	N6247306D2201	0006
2094157.075	102643	297533	N6247309D2608	0004
2094076.429	102643	298032	N6247309D2608	0004
2094234.893	102643	134856	N6247306D2201	0006
2091793.107	102643	517099	N6247310D0809	0012
2094238.335	102643	297288	N6247309D2608	0004
2094281.059	102643	297439	N6247309D2608	0004
2093877.457	102643	297950	N6247309D2608	0004
2092474.011	102643	506611	N6247310D0809	0002
2089868.824	102643	432854	N6247308D8822	0006
2091019.368	102643	433233	N6247308D8822	0006
2094202.915	102643	297447	N6247309D2608	0004
2094154.31	102643	297267	N6247309D2608	0004
2094272.477	102643	297351	N6247309D2608	0004
2093948.777	102643	297803	N6247309D2608	0004
2094195.126	102643	297143	N6247309D2608	0004
2090603.54	102643	345219	N4425501D2000	0070
2094178.511	102643	297537	N6247309D2608	0004
2094291.346	102643	298081	N6247309D2608	0004
2094189.76	102643	298073	N6247309D2608	0004
2093146.4	102643	343127	N6247308D8823	0002
2093397.75	102643	133986	N6247306D2201	0006
2092725.553	102643	506541	N6247310D0809	0002
2090519.742	102643	511273	N6247310D0809	0007
2089848.863	102643	509011	N6247310D0809	0007

ERIR07-S0032-F004-01	Soil	Normal (Regular)		
ERIR07-S0037-F010-01	Soil	Normal (Regular)		
ERIR07-S0012-F005-01	Soil	Normal (Regular)		
12SBC-S0001-F020-01	Soil	Normal (Regular)		6
ERIR07-S0012-F003-01	Soil	Normal (Regular)		
ERIR07-S0027-F013-01	Soil	Normal (Regular)		
02-UCT-149-06	Soil	Normal (Regular)	2	2
03-PET-175-37	Soil	Normal (Regular)	1.9	1.9
06-PD1-GMP-002-006	Soil	Normal (Regular)		0.5
06-PD1-SP-05-108	Soil	Normal (Regular)		1
06-PD1-GMP-034-104	Soil	Normal (Regular)		
07500SA-S0008-F004-01	Soil	Normal (Regular)		
07500SA-S0010-F020-01	Soil	Normal (Regular)		
ERIR07-S0034-F018-01	Soil	Normal (Regular)		
ERIR07-S0014-F008-01	Soil	Normal (Regular)		
ERIR07-S0005-F027-01	Soil	Normal (Regular)		
ERIR07-S0032-F021-01	Soil	Normal (Regular)		
70-PDT-121-91	Soil	Normal (Regular)	1.06	1.06
ERIR07-S0006-F018-01	Soil	Normal (Regular)		
ERIR07-S0001-F019-01	Soil	Normal (Regular)		
ERIR07-S0008-F015-01	Soil	Normal (Regular)		
ERIR07-S0007-F002-01	Soil	Normal (Regular)		
6PBFS-041-08	Soil	Normal (Regular)	0.37	0.37
ERIR07-S0015-F006-01	Soil	Normal (Regular)		
ERIR07-S0035-F003-01	Soil	Normal (Regular)		
6PBFS-045-152	Soil	Normal (Regular)	0.28	0.28
12-PCT-321-016	Soil	Normal (Regular)	3	9
ERIR07-S0006-F017-01	Soil	Normal (Regular)		
ERIR07-S0011-F017-01	Soil	Normal (Regular)		
ERIR07-S0032-F026-01	Soil	Normal (Regular)		
02-PCT-199-027	Soil	Normal (Regular)		
06-PD1-GMP-060-113	Soil	Normal (Regular)		
06-PD1-SP-002-103	Soil	Normal (Regular)		
ERIR07-S0011-F025-01	Soil	Normal (Regular)		
ERIR07-S0005-F024-01	Soil	Normal (Regular)		
ERIR07-S0008-F017-01	Soil	Normal (Regular)		
ERIR07-S0026-F029-01	Soil	Normal (Regular)		
ERIR07-S0001-F024-01	Soil	Normal (Regular)		
70-PGT-106-130	Soil	Normal (Regular)	0.89	0.89
ERIR07-S0015-F010-01	Soil	Normal (Regular)		
ERIR07-S0037-F007-01	Soil	Normal (Regular)		
ERIR07-S0036-F022-01	Soil	Normal (Regular)		
02-UCT-136-123	Soil	Normal (Regular)	0.7	0.7
6PBFS-005-115	Soil	Normal (Regular)		
02-PCT-196-002	Soil	Normal (Regular)		
07-PET-214-006	Soil	Normal (Regular)		
07500SA-S0002-F020-01	Soil	Normal (Regular)		

		522390	901.1_MOD
		522550	901.1_MOD
		521913	901.1_MOD
IN	N	768315	HASL300
		521910	901.1_MOD
		522282	901.1_MOD
FT		541342	GAMMA
FT		541822	GAMMA
FT	N	601099	901.1_MOD
FT	N	602850	901.1_MOD
	N	601736	901.1_MOD
		754054	901.1_MOD
		754140	901.1_MOD
		522476	901.1_MOD
		521965	901.1_MOD
		521725	901.1_MOD
		522408	901.1_MOD
FT		543727	GAMMA
		521744	901.1_MOD
		521589	901.1_MOD
		521804	901.1_MOD
		521756	901.1_MOD
FT		296222	GAMMA
		521991	901.1_MOD
		522496	901.1_MOD
FT		296316	GAMMA
IN	N	767983	HASL300
		521743	901.1_MOD
		521894	901.1_MOD
		522413	901.1_MOD
		749084	901.1_MOD
	N	602239	901.1_MOD
	N	602618	901.1_MOD
		521902	901.1_MOD
		521722	901.1_MOD
		521806	901.1_MOD
		522262	901.1_MOD
		521594	901.1_MOD
FT		543377	GAMMA
		521995	901.1_MOD
		522547	901.1_MOD
		522539	901.1_MOD
FT		541082	901.1_MOD
FT		295446	901.1_MOD
		749014	901.1_MOD
		756116	901.1_MOD
		753854	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0468	0.2
0.705	
0.771	
0.0748	0.7
0.0842	0.7
0.0911	0.7
0.0593	0.7
0.0689	0.7
0.709	
1.23	
0.775	
0.05912	0.2
0.0784	0.7
0.0625	0.7
0.0712	0.7
0.79	
0.07	0.7
0.05	0.7
0.067	0.7
0.103	0.7
0.0843	0.7

ERIR07-S0035-F001	SITE 00007	RADIUM-226	0.99913	PCI_G	10/5/2010
02-PCT-209-007	PARCEL C	RADIUM-226	0.999	PCI_G	6/16/2011
07503-S0018-F017-01	PARCEL E	RADIUM-226	0.997	PCI_G	7/7/2011
ERIR07-S0033-F003	SITE 00007	RADIUM-226	0.997	PCI_G	10/5/2010
12-PCT-325-008	PARCEL C	RADIUM-226	0.9968	PCI_G	5/29/2013
ERIR07-S0026-F026	SITE 00007	RADIUM-226	0.99606	PCI_G	10/13/2010
ERIR07-S0020-F001	SITE 00007	RADIUM-226	0.9958	PCI_G	10/19/2010
ERIR07-S0010-F013	SITE 00007	RADIUM-226	0.99533	PCI_G	10/21/2010
02-PCT-234-003	PARCEL C	RADIUM-226	0.995	PCI_G	11/18/2011
07500SA-S0010-F018-01	PARCEL E	RADIUM-226	0.995	PCI_G	5/16/2012
6PBFS-005-121		RADIUM-226	0.99477	PCI_G	11/14/2006
ERIR07-S0035-F004	SITE 00007	RADIUM-226	0.9937	PCI_G	10/5/2010
19-PBFS-055-230	PARCEL B	RADIUM-226	0.99368	PCI_G	9/1/2009
02-PCT-203-004	PARCEL C	RADIUM-226	0.993	PCI_G	4/25/2011
ERIR07-S0033-F031	SITE 00007	RADIUM-226	0.99291	PCI_G	10/25/2010
6PBFS-004-09		RADIUM-226	0.99266	PCI_G	6/23/2006
06-PD1-SP-003-005	PARCEL D-1	RADIUM-226	0.992	PCI_G	1/29/2011
02-UCT-143-35	PARCEL UC2	RADIUM-226	0.9919	PCI_G	7/10/2009
ERIR07-S0006-F028	SITE 00007	RADIUM-226	0.99132	PCI_G	11/1/2010
06-PD1-GMP-014-021	PARCEL D-1	RADIUM-226	0.991	PCI_G	3/30/2011
ERIR07-S0017-F029	SITE 00007	RADIUM-226	0.99068	PCI_G	11/4/2010
6PBFS-037-54		RADIUM-226	0.99	PCI_G	3/13/2007
06-PD1-GMP-003-012	PARCEL D-1	RADIUM-226	0.989	PCI_G	2/24/2011
ERIR07-S0026-F020	SITE 00007	RADIUM-226	0.98865	PCI_G	9/30/2010
12SBC-S0001-F023-01	PARCEL C	RADIUM-226	0.9884	PCI_G	6/13/2013
70-PDT-096-06	PARCEL G	RADIUM-226	0.98794	PCI_G	8/13/2008
06-PD1-GMP-072-021	PARCEL D-1	RADIUM-226	0.986	PCI_G	10/12/2011
ERIR07-S0004-F029	SITE 00007	RADIUM-226	0.98578	PCI_G	11/2/2010
06-PD1-GMP-050-001	PARCEL D-1	RADIUM-226	0.985	PCI_G	10/10/2011
70-PDT-089-06	PARCEL G	RADIUM-226	0.98467	PCI_G	3/3/2008
06-PD1-GMP-004-014	PARCEL D-1	RADIUM-226	0.984	PCI_G	2/24/2011
02-PCT-199-018	PARCEL C	RADIUM-226	0.983	PCI_G	5/11/2011
06-PD1-GMP-068-012	PARCEL D-1	RADIUM-226	0.982	PCI_G	10/10/2011
02-UCT-146-22	PARCEL UC1	RADIUM-226	0.982	PCI_G	8/4/2009
02-PCT-194-121	PARCEL C	RADIUM-226	0.982	PCI_G	1/16/2012
02-PCT-221-026	PARCEL C	RADIUM-226	0.982	PCI_G	9/28/2011
06-PD1-SP-002-102	PARCEL D-1	RADIUM-226	0.982	PCI_G	11/7/2011
ERIR07-S0040-F008	SITE 00007	RADIUM-226	0.98169	PCI_G	10/8/2010
ERIR07-S0021-F033	SITE 00007	RADIUM-226	0.98097	PCI_G	11/4/2010
06-PD1-GMP-069-019	PARCEL D-1	RADIUM-226	0.98	PCI_G	10/10/2011
06-PD1-GMP-006-020	PARCEL D-1	RADIUM-226	0.98	PCI_G	2/25/2011
02-PCT-199-017	PARCEL C	RADIUM-226	0.98	PCI_G	5/11/2011
06-PD1-SP-05-105	PARCEL D-1	RADIUM-226	0.978	PCI_G	5/17/2011
02-PCT-226-001	PARCEL C	RADIUM-226	0.978	PCI_G	9/19/2011
07500SA-S0009-F048-01	PARCEL E	RADIUM-226	0.978	PCI_G	2/28/2012
06-PD1-SP-009-034	PARCEL D-1	RADIUM-226	0.977	PCI_G	3/16/2011
02-PCT-302-024	PARCEL C	RADIUM-226	0.9759	PCI_G	12/4/2013

ERRG	Ground surface	6021403.146
TETRA TECH EC, INC.	Trench	6022208.502
TETRA TECH EC, INC.	Trench	6022277.243
ERRG	Ground surface	6021341.228
TETRA TECH EC, INC.	Trench	6024249.957
ERRG	Ground surface	6021175.37
ERRG	Ground surface	6021161.728
ERRG	Ground surface	6021031.315
TETRA TECH EC, INC.	Trench	6024329.5
TETRA TECH EC, INC.	Trench	6021673.341
TETRA TECH EC, INC.	Trench	6022381.217
ERRG	Ground surface	6021440.287
TETRA TECH EC, INC.	Trench	6023045.44
TETRA TECH EC, INC.	Trench	6023206.744
ERRG	Ground surface	6021357.61
TETRA TECH EC, INC.	Trench	6023925.542
	Ground surface	6023064.927
TETRA TECH EC, INC.	Trench	6022146.38
ERRG	Ground surface	6020940.58
	Ground surface	6023748.684
ERRG	Ground surface	6021574.484
TETRA TECH EC, INC.	Trench	6023219.276
	Ground surface	6022748.503
ERRG	Ground surface	6021262.73
TETRA TECH EC, INC.	Trench	6023334.208
TETRA TECH EC, INC.	Trench	6021884.54
	Ground surface	6022241.504
ERRG	Ground surface	6021159.915
	Ground surface	6022694.165
TETRA TECH EC, INC.	Trench	6021712.55
	Ground surface	6022790.924
TETRA TECH EC, INC.	Trench	6023154.42
	Ground surface	6022649.108
TETRA TECH EC, INC.	Trench	6021005.42
TETRA TECH EC, INC.	Trench	6023043.549
TETRA TECH EC, INC.	Trench	6024423.276
	Ground surface	6022970.529
ERRG	Ground surface	6021737.368
ERRG	Ground surface	6021284.957
	Ground surface	6022511.882
	Ground surface	6023010.078
TETRA TECH EC, INC.	Trench	6023140.121
	Ground surface	6023194.724
TETRA TECH EC, INC.	Trench	6023243.604
TETRA TECH EC, INC.	Trench	6022164.342
	Ground surface	6023477.919
TETRA TECH EC, INC.	Trench	6024437.111

2094119.055	102643	298030	N6247309D2608	0004
2091815.114	102643	506744	N6247310D0809	0002
2089601.549	102643	510228	N6247310D0809	0007
2093914.599	102643	297964	N6247309D2608	0004
2092547.625	102643	517162	N6247310D0809	0012
2094003.582	102643	297800	N6247309D2608	0004
2094099.281	102643	297671	N6247309D2608	0004
2094136.428	102643	297410	N6247309D2608	0004
2092838.606	102643	506974	N6247310D0809	0002
2089822.027	102643	509295	N6247310D0809	0007
2093397.205	102643	133992	N6247306D2201	0006
2094097.87	102643	298033	N6247309D2608	0004
2093603.19	102643	342818	N6247307D3211	0019
2092865.287	102643	506651	N6247310D0809	0002
2093953.49	102643	297992	N6247309D2608	0004
2093522.303	102643	133969	N6247306D2201	0006
2090978.767	102643	433255	N6247308D8822	0006
2092283.53	102643	343008	N6247308D8823	0002
2094151.78	102643	297299	N6247309D2608	0004
2089823.177	102643	431983	N6247308D8822	0006
2094308.252	102643	297607	N6247309D2608	0004
2093256.491	102643	134686	N6247306D2201	0006
2090597.763	102643	431740	N6247308D8822	0006
2094005.831	102643	297794	N6247309D2608	0004
2091609.904	102643	517434	N6247310D0809	0012
2091174.03	102643	345002	N4425501D2000	0070
2090568.651	102643	433108	N6247308D8822	0006
2094335.979	102643	297240	N6247309D2608	0004
2090458.718	102643	432673	N6247308D8822	0006
2091817.06	102643	344863	N4425501D2000	0070
2090550.554	102643	431762	N6247308D8822	0006
2092463.737	102643	506602	N6247310D0809	0002
2090297.609	102643	433017	N6247308D8822	0006
2091888.38	102643	343189	N6247308D8823	0002
2092713.18	102643	506511	N6247310D0809	0002
2092951.138	102643	506879	N6247310D0809	0002
2091019.368	102643	433232	N6247308D8822	0006
2094284.19	102643	298109	N6247309D2608	0004
2094251.575	102643	297737	N6247309D2608	0004
2090357.684	102643	433044	N6247308D8822	0006
2090354.218	102643	431812	N6247308D8822	0006
2092447.439	102643	506601	N6247310D0809	0002
2090877.266	102643	433462	N6247308D8822	0006
2092098.111	102643	506882	N6247310D0809	0002
2089564.48	102643	509248	N6247310D0809	0007
2090714.862	102643	433368	N6247308D8822	0006
2092694.019	102643	507135	N6247310D0809	0002

ERIR07-S0035-F001-01	Soil	Normal (Regular)		
02-PCT-209-007	Soil	Normal (Regular)		
07503-S0018-F017-01	Soil	Normal (Regular)		
ERIR07-S0033-F003-01	Soil	Normal (Regular)		
12-PCT-325-008	Soil	Normal (Regular)	3	9
ERIR07-S0026-F026-01	Soil	Normal (Regular)		
ERIR07-S0020-F001-01	Soil	Normal (Regular)		
ERIR07-S0010-F013-01	Soil	Normal (Regular)		
02-PCT-234-003	Soil	Normal (Regular)		
07500SA-S0010-F018-01	Soil	Normal (Regular)		
6PBFS-005-121	Soil	Normal (Regular)		
ERIR07-S0035-F004-01	Soil	Normal (Regular)		
19-PBFS-055-230	Soil	Normal (Regular)	1.3	1.3
02-PCT-203-004	Soil	Normal (Regular)		
ERIR07-S0033-F031-01	Soil	Normal (Regular)		
6PBFS-004-09	Soil	Normal (Regular)	0.28	0.28
06-PD1-SP-003-005	Soil	Normal (Regular)	1	1
02-UCT-143-35	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0006-F028-01	Soil	Normal (Regular)		
06-PD1-GMP-014-021	Soil	Normal (Regular)		1
ERIR07-S0017-F029-01	Soil	Normal (Regular)		
6PBFS-037-54	Soil	Normal (Regular)	1.37	1.37
06-PD1-GMP-003-012	Soil	Normal (Regular)		0.5
ERIR07-S0026-F020-01	Soil	Normal (Regular)		
12SBC-S0001-F023-01	Soil	Normal (Regular)		6
70-PDT-096-06	Soil	Normal (Regular)	1.96	1.96
06-PD1-GMP-072-021	Soil	Normal (Regular)	1	1
ERIR07-S0004-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-050-001	Soil	Normal (Regular)	1	1
70-PDT-089-06	Soil	Normal (Regular)	1.99	1.99
06-PD1-GMP-004-014	Soil	Normal (Regular)		0.5
02-PCT-199-018	Soil	Normal (Regular)		
06-PD1-GMP-068-012	Soil	Normal (Regular)	1	1
02-UCT-146-22	Soil	Normal (Regular)	1.7	1.7
02-PCT-194-121	Soil	Normal (Regular)		
02-PCT-221-026	Soil	Normal (Regular)		
06-PD1-SP-002-102	Soil	Normal (Regular)		
ERIR07-S0040-F008-01	Soil	Normal (Regular)		
ERIR07-S0021-F033-01	Soil	Normal (Regular)		
06-PD1-GMP-069-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-020	Soil	Normal (Regular)		0.5
02-PCT-199-017	Soil	Normal (Regular)		
06-PD1-SP-05-105	Soil	Normal (Regular)		1
02-PCT-226-001	Soil	Normal (Regular)		
07500SA-S0009-F048-01	Soil	Normal (Regular)		
06-PD1-SP-009-034	Soil	Normal (Regular)		
02-PCT-302-024	Soil	Normal (Regular)		

		522494	901.1_MOD
		749217	901.1_MOD
		755071	901.1_MOD
		522427	901.1_MOD
IN	N	768046	HASL300
		522259	901.1_MOD
		522130	901.1_MOD
		521865	901.1_MOD
		749447	901.1_MOD
		754138	901.1_MOD
FT		295452	GAMMA
		522497	901.1_MOD
FT		540811	GAMMA
		749124	901.1_MOD
		522455	901.1_MOD
FT		295429	GAMMA
FT	N	602640	901.1_MOD
FT		541226	GAMMA
		521754	901.1_MOD
FT	N	601368	901.1_MOD
		522065	901.1_MOD
FT		296146	901.1_MOD
FT	N	601125	901.1_MOD
		522253	901.1_MOD
IN	N	768318	HASL300
FT		542541	GAMMA
FT	N	602493	901.1_MOD
		521695	901.1_MOD
FT	N	602058	901.1_MOD
FT		543132	GAMMA
FT	N	601147	901.1_MOD
		749075	901.1_MOD
FT	N	602402	901.1_MOD
FT		541274	GAMMA
		748984	901.1_MOD
		749352	901.1_MOD
	N	602617	901.1_MOD
		522575	901.1_MOD
		522196	901.1_MOD
FT	N	602429	901.1_MOD
FT	N	601197	901.1_MOD
		749074	901.1_MOD
FT	N	602847	901.1_MOD
		749355	901.1_MOD
		754091	901.1_MOD
	N	602753	901.1_MOD
		749608	HASL300

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.0804	0.7
0.0861	0.7
0.04879	0.2
0.0634	0.7
0.0665	0.7
1.01	
0.708	
0.0214	0.7
1.11	
0.0556	0.7
0.716	
0.04	0.7
0.05	0.7
0.0609	0.7
0.04454	0.2
0.77	
0.0437	0.7
0.0618	0.7
0.85	
0.102	0.7
0.0635	0.7
0.0555	0.7
0.561	
0.0639	0.7
0.0597	0.7
0.0511	0.7
0.041	0.7
0.0611	0.7
0.0778	0.7
0.0995	0.7
0.078	0.7
0.062	0.7
0.0684	0.7
0.03582	0.2

ERIR07-S0011-F009	SITE 00007	RADIUM-226	0.97525	PCI_G	10/21/2010
07503-S0025-F005-01	PARCEL E	RADIUM-226	0.974	PCI_G	8/30/2011
03-PET-201-009	PARCEL E	RADIUM-226	0.9737	PCI_G	3/25/2011
12SBC-S0001-F027-01	PARCEL C	RADIUM-226	0.9734	PCI_G	6/13/2013
72-PBT-125-64		RADIUM-226	0.97305	PCI_G	4/9/2009
06-PD1-GMP-016-017	PARCEL D-1	RADIUM-226	0.973	PCI_G	3/25/2011
07500SA-S0002-F024-01	PARCEL E	RADIUM-226	0.973	PCI_G	2/16/2012
ERIR07-S0036-F013	SITE 00007	RADIUM-226	0.97297	PCI_G	10/27/2010
06-PD1-GMP-004-005	PARCEL D-1	RADIUM-226	0.972	PCI_G	2/25/2011
12SBC-S0002-F009-01	PARCEL C	RADIUM-226	0.972	PCI_G	6/14/2013
06-PD1-GMP-040-119	PARCEL D-1	RADIUM-226	0.972	PCI_G	2/10/2012
07-PET-235-001	PARCEL E	RADIUM-226	0.971	PCI_G	1/3/2012
07-PET-305-028	PARCEL E	RADIUM-226	0.971	PCI_G	7/10/2012
06-PD1-GMP-024-208	PARCEL D-1	RADIUM-226	0.97	PCI_G	8/4/2012
06-PD1-GMP-027-018	PARCEL D-1	RADIUM-226	0.97	PCI_G	3/29/2011
07500SA-S0002-F004-01	PARCEL E	RADIUM-226	0.97	PCI_G	2/16/2012
06-PD1-GMP-051-034	PARCEL D-1	RADIUM-226	0.969	PCI_G	10/11/2011
ERIR07-S0006-F010	SITE 00007	RADIUM-226	0.96777	PCI_G	10/12/2010
ERIR07-S0036-F003	SITE 00007	RADIUM-226	0.96707	PCI_G	10/27/2010
06-PD1-GMP-005-015	PARCEL D-1	RADIUM-226	0.967	PCI_G	2/25/2011
03-PET-185-01	PARCEL UC3	RADIUM-226	0.96583	PCI_G	9/24/2010
ERIR07-S0019-F026	SITE 00007	RADIUM-226	0.96575	PCI_G	11/3/2010
03-PET-154-09	PARCEL E	RADIUM-226	0.96553	PCI_G	2/17/2010
70-PDT-122-204	PARCEL G	RADIUM-226	0.96434	PCI_G	3/18/2009
06-PD1-GMP-021-012	PARCEL D-1	RADIUM-226	0.964	PCI_G	4/2/2011
07500SA-S0010-F024-01	PARCEL E	RADIUM-226	0.964	PCI_G	5/16/2012
07500SA-S0022-F013-01	PARCEL E	RADIUM-226	0.964	PCI_G	6/21/2012
ERIR07-S0040-F007	SITE 00007	RADIUM-226	0.96367	PCI_G	10/8/2010
15-PET-355-012	PARCEL E	RADIUM-226	0.9636	PCI_G	5/29/2014
ERIR07-S0008-F008	SITE 00007	RADIUM-226	0.9629	PCI_G	10/22/2010
02-UCT-142-02	PARCEL UC2	RADIUM-226	0.96268	PCI_G	6/24/2009
07509-S0002-F035-01	PARCEL E	RADIUM-226	0.962	PCI_G	12/1/2011
02-PCT-231-014	PARCEL C	RADIUM-226	0.961	PCI_G	10/27/2011
07500SA-S0007-F035-01	PARCEL E	RADIUM-226	0.961	PCI_G	1/24/2012
ERIR07-S0002-F023	SITE 00007	RADIUM-226	0.9606	PCI_G	10/20/2010
6PBFS-010-252DUP		RADIUM-226	0.96003	PCI_G	6/22/2007
6PBFS-002-59		RADIUM-226	0.96001	PCI_G	9/14/2006
6PBFS-028-15		RADIUM-226	0.9596	PCI_G	11/7/2006
07517-S0002-F189-01		RADIUM-226	0.959	PCI_G	10/24/2012
ERIR07-S0037-F013	SITE 00007	RADIUM-226	0.95817	PCI_G	10/22/2010
07500SA-S0015-F136-01	PARCEL E	RADIUM-226	0.958	PCI_G	5/8/2012
07517-S0002-F194-01		RADIUM-226	0.957	PCI_G	10/24/2012
02-UCT-144-07	PARCEL UC2	RADIUM-226	0.95647	PCI_G	7/8/2009
ERIR07-S0011-F014	SITE 00007	RADIUM-226	0.95582	PCI_G	10/21/2010
12-PCT-336-032	PARCEL C	RADIUM-226	0.9555	PCI_G	1/28/2014
ERIR07-S0027-F006	SITE 00007	RADIUM-226	0.95484	PCI_G	9/30/2010
ERIR07-S0008-F021	SITE 00007	RADIUM-226	0.95446	PCI_G	10/27/2010

ERRG	Ground surface	6021061.884
TETRA TECH EC, INC.	Trench	6020464.874
TETRA TECH EC, INC.	Trench	6020063.2
TETRA TECH EC, INC.	Trench	6023334.208
TETRA TECH EC, INC.	Trench	6022220.902
	Ground surface	6023813.877
TETRA TECH EC, INC.	Trench	6022014.319
ERRG	Ground surface	6021514.294
	Ground surface	6022853.223
TETRA TECH EC, INC.	Trench	6023268.072
	Ground surface	6023046.894
TETRA TECH EC, INC.	Trench	6022212.429
TETRA TECH EC, INC.	Trench	6021855.569
	Ground surface	6023571.019
	Ground surface	6023634.291
TETRA TECH EC, INC.	Trench	6022070.538
	Ground surface	6022740.567
ERRG	Ground surface	6020917.819
ERRG	Ground surface	6021489.448
	Ground surface	6022947.346
TETRA TECH EC, INC.	Trench	6020490.33
ERRG	Ground surface	6021155.448
TETRA TECH EC, INC.	Trench	6021035.6
TETRA TECH EC, INC.	Trench	6021345.93
	Ground surface	6023723.455
TETRA TECH EC, INC.	Trench	6021692.896
TETRA TECH EC, INC.	Trench	6021232.923
ERRG	Ground surface	6021748.52
TETRA TECH EC, INC.	Trench	6021104.91
ERRG	Ground surface	6021207.583
TETRA TECH EC, INC.	Trench	6022335.6
TETRA TECH EC, INC.	Trench	6021895.991
TETRA TECH EC, INC.	Trench	6022168.807
TETRA TECH EC, INC.	Trench	6022325.893
ERRG	Ground surface	6020857.149
TETRA TECH EC, INC.	Trench	6022961.445
TETRA TECH EC, INC.	Trench	6023152.298
TETRA TECH EC, INC.	Trench	6022090.424
TETRA TECH EC, INC.	Trench	6021939.802
ERRG	Ground surface	6021550.868
TETRA TECH EC, INC.	Trench	6021818.296
TETRA TECH EC, INC.	Trench	6021939.802
TETRA TECH EC, INC.	Trench	6022324.06
ERRG	Ground surface	6021061.967
TETRA TECH EC, INC.	Trench	6024215.39
ERRG	Ground surface	6021233.798
ERRG	Ground surface	6021136.322

2094238.305	102643	297431	N6247309D2608	0004
2090810.714	102643	510334	N6247310D0809	0007
2091676.57	102643	344018	N6247308D8823	0003
2091534.29	102643	517438	N6247310D0809	0012
2093382.218	102643	167588	N6871198D5713	072X
2089716.834	102643	432025	N6247308D8822	0006
2089828.135	102643	509015	N6247310D0809	0007
2094222.605	102643	298064	N6247309D2608	0004
2090563.377	102643	431753	N6247308D8822	0006
2091823.521	102643	517449	N6247310D0809	0012
2090309.965	102643	432469	N6247308D8822	0006
2089807.954	102643	511488	N6247310D0809	0007
2089899.142	102643	511653	N6247310D0809	0007
2089766.599	102643	432184	N6247308D8822	0006
2089586.136	102643	432238	N6247308D8822	0006
2089941.311	102643	508995	N6247310D0809	0007
2090348.398	102643	432710	N6247308D8822	0006
2094217.074	102643	297281	N6247309D2608	0004
2094179.705	102643	298054	N6247309D2608	0004
2090446.896	102643	431783	N6247308D8822	0006
2091727.56	102643	343902	N6247308D8823	0003
2094024.398	102643	297667	N6247309D2608	0004
2091012.75	102643	343319	N6247308D8823	0003
2091880.36	102643	345595	N4425501D2000	0070
2089656.463	102643	432123	N6247308D8822	0006
2089788.157	102643	509301	N6247310D0809	0007
2090345.631	102643	509718	N6247310D0809	0007
2094265.017	102643	298108	N6247309D2608	0004
2090982.695	102643	515038	N6247310D0809	0015
2094250.802	102643	297342	N6247309D2608	0004
2092475.14	102643	342984	N6247308D8823	0002
2089791.845	102643	510933	N6247310D0809	0007
2092190.485	102643	506931	N6247310D0809	0002
2089617.334	102643	509206	N6247310D0809	0007
2094298.548	102643	297174	N6247309D2608	0004
2093644.141	102643	134114	N6247306D2201	0006
2093325.372	102643	133937	N6247306D2201	0006
2093621.41	102643	134502	N6247306D2201	0006
2089826.257	102643	511006	N6247310D0809	0007
2094291.094	102643	298087	N6247309D2608	0004
2089431.053	102643	509480	N6247310D0809	0007
2089782.179	102643	511010	N6247310D0809	0007
2092523.42	102643	343019	N6247308D8823	0002
2094280.836	102643	297436	N6247309D2608	0004
2092547.627	102643	517368	N6247310D0809	0012
2094076.666	102643	297816	N6247309D2608	0004
2094275.55	102643	297355	N6247309D2608	0004

ERIR07-S0011-F009-01	Soil	Normal (Regular)		
07503-S0025-F005-01	Soil	Normal (Regular)		
03-PET-201-009	Soil	Normal (Regular)	0.81	0.81
12SBC-S0001-F027-01	Soil	Normal (Regular)		6
72-PBT-125-64	Soil	Normal (Regular)	0.66	0.66
06-PD1-GMP-016-017	Soil	Normal (Regular)	1	1
07500SA-S0002-F024-01	Soil	Normal (Regular)		
ERIR07-S0036-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-004-005	Soil	Normal (Regular)		0.5
12SBC-S0002-F009-01	Soil	Normal (Regular)		6
06-PD1-GMP-040-119	Soil	Normal (Regular)		
07-PET-235-001	Soil	Normal (Regular)		
07-PET-305-028	Soil	Normal (Regular)		
06-PD1-GMP-024-208	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-018	Soil	Normal (Regular)		1
07500SA-S0002-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-051-034	Soil	Normal (Regular)	1	1
ERIR07-S0006-F010-01	Soil	Normal (Regular)		
ERIR07-S0036-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-005-015	Soil	Normal (Regular)		0.5
03-PET-185-01	Soil	Normal (Regular)	0.1	0.1
ERIR07-S0019-F026-01	Soil	Normal (Regular)		
03-PET-154-09	Soil	Normal (Regular)	0.75	0.75
70-PDT-122-204	Soil	Normal (Regular)	1.53	1.53
06-PD1-GMP-021-012	Soil	Normal (Regular)		0.5
07500SA-S0010-F024-01	Soil	Normal (Regular)		
07500SA-S0022-F013-01	Soil	Normal (Regular)		
ERIR07-S0040-F007-01	Soil	Normal (Regular)		
15-PET-355-012	Soil	Normal (Regular)	5.4	11.4
ERIR07-S0008-F008-01	Soil	Normal (Regular)		
02-UCT-142-02	Soil	Normal (Regular)	1.4	1.4
07509-S0002-F035-01	Soil	Normal (Regular)		
02-PCT-231-014	Soil	Normal (Regular)		
07500SA-S0007-F035-01	Soil	Normal (Regular)		
ERIR07-S0002-F023-01	Soil	Normal (Regular)		
6PBFS-010-252DUP	Soil	Normal (Regular)	0.74	0.74
6PBFS-002-59	Soil	Normal (Regular)	0.73	0.73
6PBFS-028-15	Soil	Normal (Regular)	1.94	1.94
07517-S0002-F189-01	Soil	Normal (Regular)		
ERIR07-S0037-F013-01	Soil	Normal (Regular)		
07500SA-S0015-F136-01	Soil	Normal (Regular)		
07517-S0002-F194-01	Soil	Normal (Regular)		
02-UCT-144-07	Soil	Normal (Regular)	0.36	0.36
ERIR07-S0011-F014-01	Soil	Normal (Regular)		
12-PCT-336-032	Soil	Normal (Regular)	3	9
ERIR07-S0027-F006-01	Soil	Normal (Regular)		
ERIR07-S0008-F021-01	Soil	Normal (Regular)		

		521886	901.1_MOD
		755177	901.1_MOD
FT		542103	GAMMA
IN	N	768322	HASL300
FT		376549	GAMMA
FT	N	601410	901.1_MOD
		753858	901.1_MOD
		522530	901.1_MOD
FT	N	601138	901.1_MOD
IN	N	768333	HASL300
	N	601854	901.1_MOD
		756331	901.1_MOD
		756496	901.1_MOD
FT	N	601569	901.1_MOD
FT	N	601623	901.1_MOD
		753838	901.1_MOD
FT	N	602095	901.1_MOD
		521736	901.1_MOD
		522519	901.1_MOD
FT	N	601168	901.1_MOD
FT		541987	GAMMA
		522126	901.1_MOD
FT		541404	GAMMA
FT		543753	GAMMA
FT	N	601508	901.1_MOD
		754144	901.1_MOD
		754561	901.1_MOD
		522574	901.1_MOD
IN	N	763915	HASL300
		521797	901.1_MOD
FT		541202	GAMMA
		755776	901.1_MOD
		749404	901.1_MOD
		754049	901.1_MOD
		521628	901.1_MOD
FT		295574	GAMMA
FT		295397	GAMMA
FT		295962	GAMMA
		755849	HASL300
		522553	901.1_MOD
		754323	901.1_MOD
		755853	HASL300
FT		541237	GAMMA
		521891	901.1_MOD
IN	N	768252	HASL300
		522275	901.1_MOD
		521810	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TETRA TECH EC ON-SITE RAD LAB AT HPS		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0952	0.7
0.39871	
0.04597	0.2
0.531	
0.0637	0.7
0.0851	0.7
0.0556	0.7
0.04508	0.2
0.0957	0.7
0.0557	0.7
0.0897	0.7
0.0353	0.7
0.0547	0.7
0.073	0.7
0.0504	0.7
0.0424	0.7
1.06	
0.727	
0.425	
0.0564	0.7
0.0777	0.7
0.0912	0.7
0.03269	0.2
0.707	
0.0738	0.7
0.0785	0.7
0.0719	0.7
0.866	
0.744	
1.16	
0.0512	0.2
0.081	0.7
0.038	0.2
0.703	
0.05032	0.2

06-PD1-GMP-070-016	PARCEL D-1	RADIUM-226	0.954	PCI_G	10/7/2011
06-PD1-GMP-074-020	PARCEL D-1	RADIUM-226	0.954	PCI_G	12/12/2011
ERIR07-S0007-F030	SITE 00007	RADIUM-226	0.9534	PCI_G	11/1/2010
72-PDT-100-04		RADIUM-226	0.95329	PCI_G	6/25/2008
ERIR07-S0012-F004	SITE 00007	RADIUM-226	0.95302	PCI_G	10/20/2010
ERIR07-S0009-F017	SITE 00007	RADIUM-226	0.95217	PCI_G	10/20/2010
ERIR07-S0014-F020	SITE 00007	RADIUM-226	0.952	PCI_G	10/21/2010
ERIR07-S0015-F022	SITE 00007	RADIUM-226	0.95181	PCI_G	11/2/2010
06-PD1-GMP-027-021	PARCEL D-1	RADIUM-226	0.951	PCI_G	3/29/2011
ERIR07-S0021-F024	SITE 00007	RADIUM-226	0.95079	PCI_G	11/4/2010
ERIR07-S0035-F022	SITE 00007	RADIUM-226	0.9501	PCI_G	10/19/2010
6PBFS-003-06		RADIUM-226	0.95004	PCI_G	6/20/2006
06-PD1-GMP-028-005	PARCEL D-1	RADIUM-226	0.949	PCI_G	3/5/2011
ERIR07-S0025-F031	SITE 00007	RADIUM-226	0.94854	PCI_G	10/12/2010
ERIR07-S0011-F015	SITE 00007	RADIUM-226	0.94838	PCI_G	10/21/2010
ERIR07-S0006-F020	SITE 00007	RADIUM-226	0.94825	PCI_G	10/12/2010
06-PD1-GMP-070-012	PARCEL D-1	RADIUM-226	0.948	PCI_G	10/7/2011
06-PD1-SP-003-012	PARCEL D-1	RADIUM-226	0.948	PCI_G	1/29/2011
ERIR07-S0009-F016	SITE 00007	RADIUM-226	0.94773	PCI_G	10/20/2010
ERIR07-S0016-F012	SITE 00007	RADIUM-226	0.94762	PCI_G	10/20/2010
ERIR07-S0028-F014	SITE 00007	RADIUM-226	0.94702	PCI_G	10/5/2010
06-PD1-GMP-051-030	PARCEL D-1	RADIUM-226	0.947	PCI_G	10/11/2011
07500SA-S0008-F009-01	PARCEL E	RADIUM-226	0.947	PCI_G	1/25/2012
ERIR07-S0014-F003	SITE 00007	RADIUM-226	0.94675	PCI_G	10/21/2010
02-PCT-194-130	PARCEL C	RADIUM-226	0.946	PCI_G	1/16/2012
07500SA-S0010-F017-01	PARCEL E	RADIUM-226	0.945	PCI_G	5/16/2012
70-PDT-082-80	PARCEL G	RADIUM-226	0.94484	PCI_G	9/8/2008
ERIR07-S0040-F006	SITE 00007	RADIUM-226	0.9448	PCI_G	10/8/2010
72-PBT-125-65		RADIUM-226	0.94412	PCI_G	4/9/2009
06-PD1-GMP-006-014	PARCEL D-1	RADIUM-226	0.944	PCI_G	2/25/2011
06-PD1-GMP-020-106	PARCEL D-1	RADIUM-226	0.943	PCI_G	11/9/2011
06-PD1-GMP-067-024	PARCEL D-1	RADIUM-226	0.943	PCI_G	10/10/2011
07500SA-S0023-F228-01	PARCEL E	RADIUM-226	0.943	PCI_G	9/20/2012
72-PDT-100-05		RADIUM-226	0.94291	PCI_G	6/25/2008
72-PBT-128-37		RADIUM-226	0.94236	PCI_G	4/8/2009
70-PGT-110-137	PARCEL G	RADIUM-226	0.94209	PCI_G	7/15/2009
06-PD1-GMP-050-004	PARCEL D-1	RADIUM-226	0.942	PCI_G	10/10/2011
ERIR07-S0005-F025	SITE 00007	RADIUM-226	0.94135	PCI_G	11/1/2010
ERIR07-S0020-F012	SITE 00007	RADIUM-226	0.94044	PCI_G	10/19/2010
ERIR07-S0025-F023	SITE 00007	RADIUM-226	0.94041	PCI_G	10/12/2010
06-PD1-SP-003-002	PARCEL D-1	RADIUM-226	0.94	PCI_G	1/29/2011
70-PDT-069-47	PARCEL G	RADIUM-226	0.94	PCI_G	10/17/2007
02-PCT-244-013	PARCEL C	RADIUM-226	0.94	PCI_G	3/30/2012
ERIR07-S0021-F032	SITE 00007	RADIUM-226	0.93971	PCI_G	11/4/2010
ERIR07-S0028-F005	SITE 00007	RADIUM-226	0.93878	PCI_G	10/5/2010
ERIR07-S0034-F002	SITE 00007	RADIUM-226	0.93853	PCI_G	10/5/2010
ERIR07-S0006-F019	SITE 00007	RADIUM-226	0.93817	PCI_G	10/12/2010

	Ground surface	6022435.684
	Ground surface	6022630.904
ERRG	Ground surface	6020973.79
TETRA TECH EC, INC.	Trench	6021877.038
ERRG	Ground surface	6021353.204
ERRG	Ground surface	6020965.441
ERRG	Ground surface	6021112.843
ERRG	Ground surface	6021124.186
	Ground surface	6023683.278
ERRG	Ground surface	6021266.462
ERRG	Ground surface	6021449.877
TETRA TECH EC, INC.	Trench	6023434.667
	Ground surface	6023776.13
ERRG	Ground surface	6021125.347
ERRG	Ground surface	6021111.067
ERRG	Ground surface	6020979.314
	Ground surface	6022483.405
	Ground surface	6023064.928
ERRG	Ground surface	6020977.771
ERRG	Ground surface	6021474.747
ERRG	Ground surface	6021353.393
	Ground surface	6022755.147
TETRA TECH EC, INC.	Trench	6022184.706
ERRG	Ground surface	6021014.738
TETRA TECH EC, INC.	Trench	6023191.53
TETRA TECH EC, INC.	Trench	6021653.787
TETRA TECH EC, INC.	Trench	6021395.71
ERRG	Ground surface	6021759.567
TETRA TECH EC, INC.	Trench	6022222.253
	Ground surface	6022989.768
	Ground surface	6023759.952
	Ground surface	6022736.851
TETRA TECH EC, INC.	Trench	6021101.918
TETRA TECH EC, INC.	Trench	6021887.018
TETRA TECH EC, INC.	Trench	6028683.423
TETRA TECH EC, INC.	Trench	6021236.29
	Ground surface	6022698.616
ERRG	Ground surface	6020881.81
ERRG	Ground surface	6021223.647
ERRG	Ground surface	6021163.145
	Ground surface	6023076.727
TETRA TECH EC, INC.	Trench	6022180.85
TETRA TECH EC, INC.	Trench	6024477.467
ERRG	Ground surface	6021272.605
ERRG	Ground surface	6021328.671
ERRG	Ground surface	6021364.405
ERRG	Ground surface	6020991.478

2090429.492	102643	433061	N6247308D8822	0006
2090793.075	102643	433149	N6247308D8822	0006
2094305.76	102643	297329	N6247309D2608	0004
2091333.217	102643	167763	N6871198D5713	072X
2094259.903	102643	297455	N6247309D2608	0004
2094068.955	102643	297389	N6247309D2608	0004
2094128.383	102643	297519	N6247309D2608	0004
2094212.095	102643	297549	N6247309D2608	0004
2089548.511	102643	432241	N6247308D8822	0006
2094273.202	102643	297728	N6247309D2608	0004
2094131.06	102643	298051	N6247309D2608	0004
2093509.123	102643	133948	N6247306D2201	0006
2089491.199	102643	432247	N6247308D8822	0006
2093878.49	102643	297769	N6247309D2608	0004
2094238.224	102643	297437	N6247309D2608	0004
2094238.389	102643	297291	N6247309D2608	0004
2090423.331	102643	433057	N6247308D8822	0006
2091019.366	102643	433262	N6247308D8822	0006
2094047.778	102643	297388	N6247309D2608	0004
2094331.22	102643	297570	N6247309D2608	0004
2094184.046	102643	297855	N6247309D2608	0004
2090367.381	102643	432706	N6247308D8822	0006
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2094085.722	102643	297502	N6247309D2608	0004
2092754.091	102643	506520	N6247310D0809	0002
2089822.027	102643	509294	N6247310D0809	0007
2091376.38	102643	344582	N4425501D2000	0070
2094245.765	102643	298107	N6247309D2608	0004
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2089596.736	102643	432096	N6247308D8822	0006
2090184.204	102643	433005	N6247308D8822	0006
2090255.751	102643	509753	N6247310D0809	0007
2091336.797	102643	167764	N6871198D5713	072X
2095163.701	102643	167600	N6871198D5713	072X
2090767.13	102643	345312	N4425501D2000	0070
2090444.192	102643	432676	N6247308D8822	0006
2094101.63	102643	297268	N6247309D2608	0004
2094120.716	102643	297682	N6247309D2608	0004
2093926.355	102643	297761	N6247309D2608	0004
2090958.467	102643	433252	N6247308D8822	0006
2091655.81	102643	344208	N4425501D2000	0070
2092755.431	102643	507110	N6247310D0809	0002
2094263.126	102643	297736	N6247309D2608	0004
2094140.989	102643	297846	N6247309D2608	0004
2094030.611	102643	297996	N6247309D2608	0004
2094216.98	102643	297290	N6247309D2608	0004

06-PD1-GMP-070-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-074-020	Soil	Normal (Regular)		
ERIR07-S0007-F030-01	Soil	Normal (Regular)		
72-PDT-100-04	Soil	Normal (Regular)	1	1
ERIR07-S0012-F004-01	Soil	Normal (Regular)		
ERIR07-S0009-F017-01	Soil	Normal (Regular)		
ERIR07-S0014-F020-01	Soil	Normal (Regular)		
ERIR07-S0015-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-027-021	Soil	Normal (Regular)		1
ERIR07-S0021-F024-01	Soil	Normal (Regular)		
ERIR07-S0035-F022-01	Soil	Normal (Regular)		
6PBFS-003-06	Soil	Normal (Regular)	0.13	0.13
06-PD1-GMP-028-005	Soil	Normal (Regular)		
ERIR07-S0025-F031-01	Soil	Normal (Regular)		
ERIR07-S0011-F015-01	Soil	Normal (Regular)		
ERIR07-S0006-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-070-012	Soil	Normal (Regular)	1	1
06-PD1-SP-003-012	Soil	Normal (Regular)	1	1
ERIR07-S0009-F016-01	Soil	Normal (Regular)		
ERIR07-S0016-F012-01	Soil	Normal (Regular)		
ERIR07-S0028-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-051-030	Soil	Normal (Regular)	1	1
07500SA-S0008-F009-01	Soil	Normal (Regular)		
ERIR07-S0014-F003-01	Soil	Normal (Regular)		
02-PCT-194-130	Soil	Normal (Regular)		
07500SA-S0010-F017-01	Soil	Normal (Regular)		
70-PDT-082-80	Soil	Normal (Regular)	0.93	0.93
ERIR07-S0040-F006-01	Soil	Normal (Regular)		
72-PBT-125-65	Soil	Normal (Regular)		
06-PD1-GMP-006-014	Soil	Normal (Regular)		0.5
06-PD1-GMP-020-106	Soil	Normal (Regular)		
06-PD1-GMP-067-024	Soil	Normal (Regular)		
07500SA-S0023-F228-01	Soil	Normal (Regular)		
72-PDT-100-05	Soil	Normal (Regular)	0.6	0.6
72-PBT-128-37	Soil	Normal (Regular)	0.31	0.31
70-PGT-110-137	Soil	Normal (Regular)	0.4	0.4
06-PD1-GMP-050-004	Soil	Normal (Regular)	1	1
ERIR07-S0005-F025-01	Soil	Normal (Regular)		
ERIR07-S0020-F012-01	Soil	Normal (Regular)		
ERIR07-S0025-F023-01	Soil	Normal (Regular)		
06-PD1-SP-003-002	Soil	Normal (Regular)	1	1
70-PDT-069-47	Soil	Normal (Regular)	1.82	1.82
02-PCT-244-013	Soil	Normal (Regular)		
ERIR07-S0021-F032-01	Soil	Normal (Regular)		
ERIR07-S0028-F005-01	Soil	Normal (Regular)		
ERIR07-S0034-F002-01	Soil	Normal (Regular)		
ERIR07-S0006-F019-01	Soil	Normal (Regular)		

FT	N	602446	901.1_MOD
	N	602534	901.1_MOD
		521784	901.1_MOD
FT		376724	GAMMA
		521912	901.1_MOD
		521844	901.1_MOD
		521977	901.1_MOD
		522007	901.1_MOD
FT	N	601626	901.1_MOD
		522187	901.1_MOD
		522515	901.1_MOD
FT		295408	GAMMA
	N	601632	901.1_MOD
		522228	901.1_MOD
		521892	901.1_MOD
		521746	901.1_MOD
FT	N	602442	901.1_MOD
FT	N	602647	901.1_MOD
		521843	901.1_MOD
		522028	901.1_MOD
		522315	901.1_MOD
FT	N	602091	901.1_MOD
		754059	901.1_MOD
		521960	901.1_MOD
		748993	901.1_MOD
		754137	901.1_MOD
FT		542851	GAMMA
		522573	901.1_MOD
FT		376597	GAMMA
FT	N	601191	901.1_MOD
	N	601481	901.1_MOD
	N	602390	901.1_MOD
		754596	901.1_MOD
FT		376725	GAMMA
FT		376561	GAMMA
FT		543470	GAMMA
FT	N	602061	901.1_MOD
		521723	901.1_MOD
		522141	901.1_MOD
		522220	901.1_MOD
FT	N	602637	901.1_MOD
FT		542294	901.1_MOD
		749583	901.1_MOD
		522195	901.1_MOD
		522306	901.1_MOD
		522459	901.1_MOD
		521745	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0702	0.7
0.0667	0.7
0.667	
0.0425	0.7
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0.0769	0.7
0.0658	0.7
0.0718	0.7
0.0997	0.7
0.048	0.7
0.0719	0.7
0.0733	0.7
1.07	
0.908	
0.0788	0.7
0.0702	0.7
0.0722	0.7
0.0567	0.7
0.996	
0.521	
0.761	
0.0702	0.7
0.0654	0.7
0.03	0.7
0.0734	0.7

ERIR07-S0040-F030	SITE 00007	RADIUM-226	0.9381	PCI_G	10/19/2010
ERIR07-S0021-F004	SITE 00007	RADIUM-226	0.93808	PCI_G	10/22/2010
07517-S0002-F192-01		RADIUM-226	0.938	PCI_G	10/24/2012
ERIR07-S0008-F018	SITE 00007	RADIUM-226	0.9378	PCI_G	10/22/2010
ERIR07-S0006-F021	SITE 00007	RADIUM-226	0.93769	PCI_G	11/1/2010
06-PD1T-GMP-039-017	PARCEL D-1	RADIUM-226	0.937	PCI_G	4/14/2011
06-PD1-GMP-069-018	PARCEL D-1	RADIUM-226	0.936	PCI_G	10/10/2011
ERIR07-S0002-F013	SITE 00007	RADIUM-226	0.93585	PCI_G	10/7/2010
ERIR07-S0017-F027	SITE 00007	RADIUM-226	0.93554	PCI_G	11/4/2010
ERIR07-S0026-F005	SITE 00007	RADIUM-226	0.93544	PCI_G	9/30/2010
02-PCT-234-002	PARCEL C	RADIUM-226	0.935	PCI_G	11/18/2011
06-PD1-GMP-034-106	PARCEL D-1	RADIUM-226	0.935	PCI_G	1/26/2012
ERIR07-S0016-F019	SITE 00007	RADIUM-226	0.9341	PCI_G	10/20/2010
02-PCT-203-011	PARCEL C	RADIUM-226	0.934	PCI_G	4/25/2011
ERIR07-S0012-F017	SITE 00007	RADIUM-226	0.93322	PCI_G	10/20/2010
70-PDT-120-09	PARCEL G	RADIUM-226	0.93113	PCI_G	1/8/2009
ERIR07-S0017-F015	SITE 00007	RADIUM-226	0.92952	PCI_G	10/13/2010
ERIR07-S0019-F029	SITE 00007	RADIUM-226	0.92895	PCI_G	11/3/2010
ERIR07-S0011-F022	SITE 00007	RADIUM-226	0.92859	PCI_G	11/2/2010
06-PD1-GMP-010-012	PARCEL D-1	RADIUM-226	0.928	PCI_G	4/7/2011
ERIR07-S0006-F012	SITE 00007	RADIUM-226	0.92761	PCI_G	10/12/2010
ERIR07-S0026-F030	SITE 00007	RADIUM-226	0.92718	PCI_G	10/13/2010
ERIR07-S0029-F008	SITE 00007	RADIUM-226	0.92671	PCI_G	10/19/2010
6PBFS-005-115		RADIUM-226	0.9262	PCI_G	11/14/2006
06-PD1-GMP-020-105	PARCEL D-1	RADIUM-226	0.926	PCI_G	11/9/2011
06-PD1-GMP-070-014	PARCEL D-1	RADIUM-226	0.925	PCI_G	10/7/2011
70-PGT-103-82	PARCEL G	RADIUM-226	0.92437	PCI_G	5/28/2009
ERIR07-S0032-F013	SITE 00007	RADIUM-226	0.92401	PCI_G	10/7/2010
07510-S0001-F019-01	PARCEL E	RADIUM-226	0.924	PCI_G	1/18/2012
ERIR07-S0014-F022	SITE 00007	RADIUM-226	0.92311	PCI_G	11/4/2010
06-PD1-GMP-060-109	PARCEL D-1	RADIUM-226	0.923	PCI_G	12/23/2011
07-PET-248-009	PARCEL E	RADIUM-226	0.923	PCI_G	4/23/2012
ERIR07-S0031-F029	SITE 00007	RADIUM-226	0.92298	PCI_G	10/18/2010
06-PD1-GMP-003-015	PARCEL D-1	RADIUM-226	0.922	PCI_G	2/24/2011
06-PD1-GMP-004-012	PARCEL D-1	RADIUM-226	0.922	PCI_G	2/24/2011
02-PCT-193-017	PARCEL C	RADIUM-226	0.922	PCI_G	4/8/2011
07500SA-S0003-F113-01	PARCEL E	RADIUM-226	0.922	PCI_G	12/6/2012
02-PCT-244-004	PARCEL C	RADIUM-226	0.921	PCI_G	3/30/2012
ERIR07-S0014-F011	SITE 00007	RADIUM-226	0.92065	PCI_G	10/21/2010
06-PD1-GMP-047-007	PARCEL D-1	RADIUM-226	0.92	PCI_G	10/12/2011
07500SA-S0002-F030-01	PARCEL E	RADIUM-226	0.92	PCI_G	2/16/2012
6PBFS-035-127		RADIUM-226	0.9199	PCI_G	5/24/2007
ERIR07-S0006-F027	SITE 00007	RADIUM-226	0.91985	PCI_G	11/1/2010
ERIR07-S0036-F002	SITE 00007	RADIUM-226	0.91972	PCI_G	10/27/2010
ERIR07-S0017-F028	SITE 00007	RADIUM-226	0.91903	PCI_G	11/4/2010
07506-S0003-F023-01	PARCEL E	RADIUM-226	0.919	PCI_G	1/6/2012
ERIR07-S0002-F012	SITE 00007	RADIUM-226	0.91874	PCI_G	10/7/2010

ERRG	Ground surface	6021745.072
ERRG	Ground surface	6021248.983
TETRA TECH EC, INC.	Trench	6021927.077
ERRG	Ground surface	6021232.324
ERRG	Ground surface	6020957.42
	Ground surface	6023062.419
	Ground surface	6022568.247
ERRG	Ground surface	6020895.24
ERRG	Ground surface	6021760.634
ERRG	Ground surface	6021213.084
TETRA TECH EC, INC.	Trench	6024338.59
	Ground surface	6023321.301
ERRG	Ground surface	6021512.732
TETRA TECH EC, INC.	Trench	6023311.393
ERRG	Ground surface	6021418.593
TETRA TECH EC, INC.	Trench	6021885.58
ERRG	Ground surface	6021732.717
ERRG	Ground surface	6021160.552
ERRG	Ground surface	6021073.674
	Ground surface	6023318.007
ERRG	Ground surface	6020954.723
ERRG	Ground surface	6021199.857
ERRG	Ground surface	6021420.599
TETRA TECH EC, INC.	Trench	6022332.696
	Ground surface	6023736.496
	Ground surface	6022459.545
TETRA TECH EC, INC.	Trench	6020987.61
ERRG	Ground surface	6021284.808
TETRA TECH EC, INC.	Trench	6021762.486
ERRG	Ground surface	6021099.653
	Ground surface	6023263.83
TETRA TECH EC, INC.	Trench	6021640.298
ERRG	Ground surface	6021203.486
	Ground surface	6022757.784
	Ground surface	6022814.784
TETRA TECH EC, INC.	Trench	6022654.356
TETRA TECH EC, INC.	Trench	6021944.869
TETRA TECH EC, INC.	Trench	6024359.481
ERRG	Ground surface	6021100.498
	Ground surface	6022396.88
TETRA TECH EC, INC.	Trench	6022026.287
TETRA TECH EC, INC.	Trench	6021116.316
ERRG	Ground surface	6020897.36
ERRG	Ground surface	6021501.815
ERRG	Ground surface	6021703.03
TETRA TECH EC, INC.	Trench	6021576.812
ERRG	Ground surface	6020846.689

2094273.849	102643	298131	N6247309D2608	0004
2094199.594	102643	297708	N6247309D2608	0004
2089804.218	102643	511009	N6247310D0809	0007
2094294.032	102643	297352	N6247309D2608	0004
2094258.58	102643	297292	N6247309D2608	0004
2090199.198	102643	434161	N6247308D8822	0006
2090328.914	102643	433043	N6247308D8822	0006
2094243.798	102643	297164	N6247309D2608	0004
2094340.934	102643	297605	N6247309D2608	0004
2093920.268	102643	297779	N6247309D2608	0004
2092859.762	102643	506973	N6247310D0809	0002
2089853.694	102643	432353	N6247308D8822	0006
2094331.085	102643	297577	N6247309D2608	0004
2092901.752	102643	506658	N6247310D0809	0002
2094340.61	102643	297468	N6247309D2608	0004
2091737.37	102643	345548	N4425501D2000	0070
2094302.293	102643	297593	N6247309D2608	0004
2094003.254	102643	297670	N6247309D2608	0004
2094219.628	102643	297444	N6247309D2608	0004
2090165.029	102643	431892	N6247308D8822	0006
2094195.927	102643	297283	N6247309D2608	0004
2093958.34	102643	297804	N6247309D2608	0004
2094229.831	102643	297875	N6247309D2608	0004
2093397.75	102643	133986	N6247306D2201	0006
2089596.737	102643	432095	N6247308D8822	0006
2090426.411	102643	433059	N6247308D8822	0006
2091581.8	102643	345146	N4425501D2000	0070
2093901.471	102643	297937	N6247309D2608	0004
2089554.122	102643	510956	N6247310D0809	0007
2094091.457	102643	297521	N6247309D2608	0004
2089849.951	102643	432850	N6247308D8822	0006
2089796.25	102643	511586	N6247310D0809	0007
2093806.281	102643	297918	N6247309D2608	0004
2090575.699	102643	431743	N6247308D8822	0006
2090547.474	102643	431760	N6247308D8822	0006
2092733.28	102643	506502	N6247310D0809	0002
2089695.697	102643	509050	N6247310D0809	0007
2092684.574	102643	507101	N6247310D0809	0002
2094064.413	102643	297510	N6247309D2608	0004
2090605.32	102643	432612	N6247308D8822	0006
2089807.406	102643	509021	N6247310D0809	0007
2091966.584	102643	134636	N6247306D2201	0006
2094187.74	102643	297298	N6247309D2608	0004
2094158.398	102643	298053	N6247309D2608	0004
2094267.347	102643	297606	N6247309D2608	0004
2089851.556	102643	510787	N6247310D0809	0007
2094285.984	102643	297163	N6247309D2608	0004

ERIR07-S0040-F030-01	Soil	Normal (Regular)		
ERIR07-S0021-F004-01	Soil	Normal (Regular)		
07517-S0002-F192-01	Soil	Normal (Regular)		
ERIR07-S0008-F018-01	Soil	Normal (Regular)		
ERIR07-S0006-F021-01	Soil	Normal (Regular)		
06-PD1T-GMP-039-017	Soil	Normal (Regular)		1
06-PD1-GMP-069-018	Soil	Normal (Regular)	1	1
ERIR07-S0002-F013-01	Soil	Normal (Regular)		
ERIR07-S0017-F027-01	Soil	Normal (Regular)		
ERIR07-S0026-F005-01	Soil	Normal (Regular)		
02-PCT-234-002	Soil	Normal (Regular)		
06-PD1-GMP-034-106	Soil	Normal (Regular)		
ERIR07-S0016-F019-01	Soil	Normal (Regular)		
02-PCT-203-011	Soil	Normal (Regular)		
ERIR07-S0012-F017-01	Soil	Normal (Regular)		
70-PDT-120-09	Soil	Normal (Regular)	0.77	0.77
ERIR07-S0017-F015-01	Soil	Normal (Regular)		
ERIR07-S0019-F029-01	Soil	Normal (Regular)		
ERIR07-S0011-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-010-012	Soil	Normal (Regular)		1
ERIR07-S0006-F012-01	Soil	Normal (Regular)		
ERIR07-S0026-F030-01	Soil	Normal (Regular)		
ERIR07-S0029-F008-01	Soil	Normal (Regular)		
6PBFS-005-115	Soil	Normal (Regular)		
06-PD1-GMP-020-105	Soil	Normal (Regular)		
06-PD1-GMP-070-014	Soil	Normal (Regular)	1	1
70-PGT-103-82	Soil	Normal (Regular)	0.25	0.25
ERIR07-S0032-F013-01	Soil	Normal (Regular)		
07510-S0001-F019-01	Soil	Normal (Regular)		
ERIR07-S0014-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-060-109	Soil	Normal (Regular)		
07-PET-248-009	Soil	Normal (Regular)		
ERIR07-S0031-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-003-015	Soil	Normal (Regular)		0.5
06-PD1-GMP-004-012	Soil	Normal (Regular)		0.5
02-PCT-193-017	Soil	Normal (Regular)		
07500SA-S0003-F113-01	Soil	Normal (Regular)		
02-PCT-244-004	Soil	Normal (Regular)		
ERIR07-S0014-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-047-007	Soil	Normal (Regular)	1	1
07500SA-S0002-F030-01	Soil	Normal (Regular)		
6PBFS-035-127	Soil	Normal (Regular)	1.87	1.87
ERIR07-S0006-F027-01	Soil	Normal (Regular)		
ERIR07-S0036-F002-01	Soil	Normal (Regular)		
ERIR07-S0017-F028-01	Soil	Normal (Regular)		
07506-S0003-F023-01	Soil	Normal (Regular)		
ERIR07-S0002-F012-01	Soil	Normal (Regular)		

		522597	901.1_MOD
		522167	901.1_MOD
		755852	HASL300
		521807	901.1_MOD
		521747	901.1_MOD
FT	N	603546	901.1_MOD
FT	N	602428	901.1_MOD
		521618	901.1_MOD
		522063	901.1_MOD
		522238	901.1_MOD
		749446	901.1_MOD
	N	601738	901.1_MOD
		522035	901.1_MOD
		749131	901.1_MOD
		521926	901.1_MOD
FT		543706	GAMMA
		522051	901.1_MOD
		522129	901.1_MOD
		521899	901.1_MOD
FT	N	601277	901.1_MOD
		521738	901.1_MOD
		522263	901.1_MOD
		522336	901.1_MOD
FT		295446	GAMMA
	N	601480	901.1_MOD
FT	N	602444	901.1_MOD
FT		543304	GAMMA
		522400	901.1_MOD
		755799	901.1_MOD
		521979	901.1_MOD
	N	602235	901.1_MOD
		756429	901.1_MOD
		522380	901.1_MOD
FT	N	601128	901.1_MOD
FT	N	601145	901.1_MOD
		748975	901.1_MOD
		753893	HASL300
		749574	901.1_MOD
		521968	901.1_MOD
FT	N	601997	901.1_MOD
		753864	901.1_MOD
FT		296096	GAMMA
		521753	901.1_MOD
		522518	901.1_MOD
		522064	901.1_MOD
		755630	901.1_MOD
		521617	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0584	0.2
0.0666	0.7
0.0716	0.7
0.086	0.7
0.0698	0.7
0.0542	0.7
1.17	
0.0798	0.7
0.86	
0.0607	0.7
0.0616	0.7
0.728	
0.066	0.7
0.0581	0.7
0.0459	0.7
0.0586	0.7
0.0547	0.7
0.0649	0.7
0.0371	0.2
0.0605	0.7
0.0713	0.7
0.0753	0.7
1.2	
0.0668	0.7

ERIR07-S0034-F012	SITE 00007	RADIUM-226	0.91869	PCI_G	10/5/2010
72-PBT-130-63		RADIUM-226	0.91842	PCI_G	4/20/2009
ERIR07-S0002-F008	SITE 00007	RADIUM-226	0.9184	PCI_G	10/7/2010
02-UCT-150-36	PARCEL UC1	RADIUM-226	0.91833	PCI_G	8/28/2009
03-PET-177-02	PARCEL UC3	RADIUM-226	0.91822	PCI_G	8/20/2010
07-PET-230-017	PARCEL E	RADIUM-226	0.918	PCI_G	11/22/2011
ERIR07-S0003-F028	SITE 00007	RADIUM-226	0.9171	PCI_G	10/20/2010
06-PD1T-GMP-039-011	PARCEL D-1	RADIUM-226	0.917	PCI_G	4/14/2011
ERIR07-S0025-F016	SITE 00007	RADIUM-226	0.91646	PCI_G	9/30/2010
ERIR07-S0026-F001	SITE 00007	RADIUM-226	0.91617	PCI_G	9/30/2010
12SBC-S0001-F024-01	PARCEL C	RADIUM-226	0.9159	PCI_G	6/13/2013
ERIR07-S0036-F011	SITE 00007	RADIUM-226	0.91571	PCI_G	10/27/2010
02-UCT-135-68	PARCEL D-2	RADIUM-226	0.91543	PCI_G	5/29/2009
06-PD1-SP-05-101	PARCEL D-1	RADIUM-226	0.915	PCI_G	5/17/2011
ERIR07-S0033-F019	SITE 00007	RADIUM-226	0.91407	PCI_G	10/5/2010
07517-S0002-F190-01		RADIUM-226	0.914	PCI_G	10/24/2012
ERIR07-S0018-F005	SITE 00007	RADIUM-226	0.91383	PCI_G	10/18/2010
12SBC-S0001-F029-01	PARCEL C	RADIUM-226	0.9135	PCI_G	6/13/2013
ERIR07-S0007-F019	SITE 00007	RADIUM-226	0.91226	PCI_G	10/12/2010
06-PD1-GMP-039-034	PARCEL D-1	RADIUM-226	0.912	PCI_G	5/16/2011
ERIR07-S0018-F018	SITE 00007	RADIUM-226	0.91173	PCI_G	10/18/2010
02-UCT-135-54	PARCEL D-2	RADIUM-226	0.91154	PCI_G	5/29/2009
06-PD1-GMP-007-003	PARCEL D-1	RADIUM-226	0.91	PCI_G	2/25/2011
07-PET-214-011	PARCEL E	RADIUM-226	0.91	PCI_G	8/17/2011
07-PET-240-021	PARCEL E	RADIUM-226	0.91	PCI_G	3/29/2012
ERIR07-S0014-F013	SITE 00007	RADIUM-226	0.90892	PCI_G	10/21/2010
ERIR07-S0001-F025	SITE 00007	RADIUM-226	0.90877	PCI_G	10/19/2010
ERIR07-S0017-F012	SITE 00007	RADIUM-226	0.90866	PCI_G	10/13/2010
06-PD1-GMP-003-013	PARCEL D-1	RADIUM-226	0.908	PCI_G	2/24/2011
06-PD1-GMP-008-016	PARCEL D-1	RADIUM-226	0.908	PCI_G	3/5/2011
ERIR07-S0040-F014	SITE 00007	RADIUM-226	0.90785	PCI_G	10/8/2010
07500SA-S0007-F023-01	PARCEL E	RADIUM-226	0.906	PCI_G	1/24/2012
ERIR07-S0011-F006	SITE 00007	RADIUM-226	0.90594	PCI_G	10/21/2010
72-PDT-102-39		RADIUM-226	0.90573	PCI_G	7/11/2008
12-PCT-334-018	PARCEL C	RADIUM-226	0.9054	PCI_G	8/5/2013
ERIR07-S0004-F002	SITE 00007	RADIUM-226	0.90534	PCI_G	10/20/2010
06-PD1-GMP-015-011	PARCEL D-1	RADIUM-226	0.905	PCI_G	3/25/2011
ERIR07-S0007-F020	SITE 00007	RADIUM-226	0.90466	PCI_G	10/12/2010
12SBC-S0001-F030-01	PARCEL C	RADIUM-226	0.904	PCI_G	6/13/2013
07-PET-249-032	PARCEL E	RADIUM-226	0.904	PCI_G	6/11/2012
ERIR07-S0017-F019	SITE 00007	RADIUM-226	0.90361	PCI_G	10/13/2010
ERIR07-S0040-F019	SITE 00007	RADIUM-226	0.90345	PCI_G	10/8/2010
02-PCT-191-030	PARCEL C	RADIUM-226	0.903	PCI_G	3/4/2011
02-PCT-197-013	PARCEL C	RADIUM-226	0.903	PCI_G	5/2/2011
02-PCT-211-003	PARCEL C	RADIUM-226	0.903	PCI_G	6/28/2011
ERIR07-S0021-F003	SITE 00007	RADIUM-226	0.90294	PCI_G	10/22/2010
ERIR07-S0025-F022	SITE 00007	RADIUM-226	0.90291	PCI_G	10/12/2010

ERRG	Ground surface	6021389.093
TETRA TECH EC, INC.	Trench	6022835.153
ERRG	Ground surface	6020834.502
TETRA TECH EC, INC.	Trench	6022050.3
TETRA TECH EC, INC.	Trench	6018206.67
TETRA TECH EC, INC.	Trench	6021421.009
ERRG	Ground surface	6020900.868
	Ground surface	6023067.055
ERRG	Ground surface	6021168.805
ERRG	Ground surface	6021139.145
TETRA TECH EC, INC.	Trench	6023345
ERRG	Ground surface	6021539.244
TETRA TECH EC, INC.	Trench	6021672.76
	Ground surface	6023182.924
ERRG	Ground surface	6021366.061
TETRA TECH EC, INC.	Trench	6021965.25
ERRG	Ground surface	6021033.754
TETRA TECH EC, INC.	Trench	6023356.036
ERRG	Ground surface	6021043.572
	Ground surface	6023147.918
ERRG	Ground surface	6021070.784
TETRA TECH EC, INC.	Trench	6021476.54
	Ground surface	6023142.208
TETRA TECH EC, INC.	Trench	6021712.358
TETRA TECH EC, INC.	Trench	6021838.716
ERRG	Ground surface	6021076.347
ERRG	Ground surface	6020764.474
ERRG	Ground surface	6021693.151
	Ground surface	6022691.502
	Ground surface	6023127.059
ERRG	Ground surface	6021759.69
TETRA TECH EC, INC.	Trench	6022314.512
ERRG	Ground surface	6021037.211
TETRA TECH EC, INC.	Trench	6021914.09
TETRA TECH EC, INC.	Trench	6023125.697
ERRG	Ground surface	6021019.825
	Ground surface	6023817.575
ERRG	Ground surface	6021031.35
TETRA TECH EC, INC.	Trench	6023345.122
TETRA TECH EC, INC.	Trench	6021820.26
ERRG	Ground surface	6021752.351
ERRG	Ground surface	6021814.975
TETRA TECH EC, INC.	Trench	6022909.275
TETRA TECH EC, INC.	Trench	6023433.857
TETRA TECH EC, INC.	Trench	6022400.308
ERRG	Ground surface	6021261.419
ERRG	Ground surface	6021150.55

2094073.589	102643	298006	N6247309D2608	0004
2093811.975	102643	167724	N6871198D5713	072X
2094264.82	102643	297159	N6247309D2608	0004
2092120.21	102643	343285	N6247308D8823	0002
2092902.6	102643	343759	N6247308D8823	0003
2089490.059	102643	511472	N6247310D0809	0007
2094348.129	102643	297209	N6247309D2608	0004
2090235.106	102643	434155	N6247308D8822	0006
2093893.8	102643	297754	N6247309D2608	0004
2093962.956	102643	297775	N6247309D2608	0004
2091629.255	102643	517435	N6247310D0809	0012
2094179.749	102643	298062	N6247309D2608	0004
2092125.67	102643	343109	N6247308D8823	0002
2090856.966	102643	433458	N6247308D8822	0006
2094000.473	102643	297980	N6247309D2608	0004
2089826.257	102643	511007	N6247310D0809	0007
2093928.501	102643	297615	N6247309D2608	0004
2091572.097	102643	517440	N6247310D0809	0012
2094335.505	102643	297318	N6247309D2608	0004
2090234.185	102643	432442	N6247308D8822	0006
2093992.638	102643	297628	N6247309D2608	0004
2092057.05	102643	343095	N6247308D8823	0002
2090359.141	102643	431815	N6247308D8822	0006
2090477.196	102643	511278	N6247310D0809	0007
2089298.112	102643	511519	N6247310D0809	0007
2094106.986	102643	297512	N6247309D2608	0004
2094184.135	102643	297144	N6247309D2608	0004
2094302.153	102643	297590	N6247309D2608	0004
2090625.987	102643	431741	N6247308D8822	0006
2090300.378	102643	431848	N6247308D8822	0006
2094322.617	102643	298115	N6247309D2608	0004
2089676.472	102643	509194	N6247310D0809	0007
2094238.296	102643	297428	N6247309D2608	0004
2091444.435	102643	167803	N6871198D5713	072X
2092976.292	102643	517335	N6247310D0809	0012
2094372.146	102643	297213	N6247309D2608	0004
2089787.698	102643	431994	N6247308D8822	0006
2094356.715	102643	297319	N6247309D2608	0004
2091515.386	102643	517441	N6247310D0809	0012
2089684.181	102643	511603	N6247310D0809	0007
2094336.408	102643	297597	N6247309D2608	0004
2094303.466	102643	298120	N6247309D2608	0004
2092539.781	102643	506458	N6247310D0809	0002
2092528.891	102643	506570	N6247310D0809	0002
2092394.441	102643	506776	N6247310D0809	0002
2094177.916	102643	297707	N6247309D2608	0004
2093940.226	102643	297760	N6247309D2608	0004

ERIR07-S0034-F012-01	Soil	Normal (Regular)		
72-PBT-130-63	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0002-F008-01	Soil	Normal (Regular)		
02-UCT-150-36	Soil	Normal (Regular)	1.2	1.2
03-PET-177-02	Soil	Normal (Regular)	0.5	0.5
07-PET-230-017	Soil	Normal (Regular)		
ERIR07-S0003-F028-01	Soil	Normal (Regular)		
06-PD1T-GMP-039-011	Soil	Normal (Regular)		1
ERIR07-S0025-F016-01	Soil	Normal (Regular)		
ERIR07-S0026-F001-01	Soil	Normal (Regular)		
12SBC-S0001-F024-01	Soil	Normal (Regular)		6
ERIR07-S0036-F011-01	Soil	Normal (Regular)		
02-UCT-135-68	Soil	Normal (Regular)	2	2
06-PD1-SP-05-101	Soil	Normal (Regular)		1
ERIR07-S0033-F019-01	Soil	Normal (Regular)		
07517-S0002-F190-01	Soil	Normal (Regular)		
ERIR07-S0018-F005-01	Soil	Normal (Regular)		
12SBC-S0001-F029-01	Soil	Normal (Regular)		6
ERIR07-S0007-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-039-034	Soil	Normal (Regular)		1
ERIR07-S0018-F018-01	Soil	Normal (Regular)		
02-UCT-135-54	Soil	Normal (Regular)	2	2
06-PD1-GMP-007-003	Soil	Normal (Regular)		0.5
07-PET-214-011	Soil	Normal (Regular)		
07-PET-240-021	Soil	Normal (Regular)		
ERIR07-S0014-F013-01	Soil	Normal (Regular)		
ERIR07-S0001-F025-01	Soil	Normal (Regular)		
ERIR07-S0017-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-003-013	Soil	Normal (Regular)		0.5
06-PD1-GMP-008-016	Soil	Normal (Regular)		0.5
ERIR07-S0040-F014-01	Soil	Normal (Regular)		
07500SA-S0007-F023-01	Soil	Normal (Regular)		
ERIR07-S0011-F006-01	Soil	Normal (Regular)		
72-PDT-102-39	Soil	Normal (Regular)	0.93	0.93
12-PCT-334-018	Soil	Normal (Regular)	9	15
ERIR07-S0004-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-015-011	Soil	Normal (Regular)		0.5
ERIR07-S0007-F020-01	Soil	Normal (Regular)		
12SBC-S0001-F030-01	Soil	Normal (Regular)		6
07-PET-249-032	Soil	Normal (Regular)		
ERIR07-S0017-F019-01	Soil	Normal (Regular)		
ERIR07-S0040-F019-01	Soil	Normal (Regular)		
02-PCT-191-030	Soil	Normal (Regular)		
02-PCT-197-013	Soil	Normal (Regular)		
02-PCT-211-003	Soil	Normal (Regular)		
ERIR07-S0021-F003-01	Soil	Normal (Regular)		
ERIR07-S0025-F022-01	Soil	Normal (Regular)		

		522470	901.1_MOD
FT		376685	GAMMA
		521612	901.1_MOD
FT		541370	GAMMA
FT		541844	GAMMA
		756315	901.1_MOD
		521663	901.1_MOD
FT	N	603540	901.1_MOD
		522213	901.1_MOD
		522234	901.1_MOD
IN	N	768319	HASL300
		522528	901.1_MOD
FT		541064	GAMMA
FT	N	602843	901.1_MOD
		522443	901.1_MOD
		755850	HASL300
		522074	901.1_MOD
IN	N	768324	HASL300
		521773	901.1_MOD
FT	N	601827	901.1_MOD
		522087	901.1_MOD
FT		541050	GAMMA
FT	N	601200	901.1_MOD
		756121	901.1_MOD
		756362	901.1_MOD
		521970	901.1_MOD
		521595	901.1_MOD
		522048	901.1_MOD
FT	N	601126	901.1_MOD
FT	N	601233	901.1_MOD
		522581	901.1_MOD
		754037	901.1_MOD
		521883	901.1_MOD
FT		376764	GAMMA
IN	N	768219	HASL300
		521667	901.1_MOD
FT	N	601379	901.1_MOD
		521774	901.1_MOD
IN	N	768325	HASL300
		756446	901.1_MOD
		522055	901.1_MOD
		522586	901.1_MOD
		748931	901.1_MOD
		749043	901.1_MOD
		749249	901.1_MOD
		522166	901.1_MOD
		522219	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.767	
0.791	
0.71	
0.0645	0.7
0.0196	0.7
0.04374	0.2
0.765	
0.0549	0.7
0.045	0.2
0.05132	0.2
0.0932	0.7
0.634	
0.0441	0.7
0.0493	0.7
0.0587	0.7
0.0499	0.7
0.0634	0.7
0.0897	0.7
0.902	
0.03992	0.2
0.082	0.7
0.04455	0.2
0.0532	0.7
0.0579	0.7
0.0684	0.7
0.0814	0.7

ERIR07-S0034-F021	SITE 00007	RADIUM-226	0.90271	PCI_G	10/12/2010
ERIR07-S0009-F002	SITE 00007	RADIUM-226	0.902	PCI_G	10/20/2010
ERIR07-S0040-F002	SITE 00007	RADIUM-226	0.90179	PCI_G	10/8/2010
ERIR07-S0001-F027	SITE 00007	RADIUM-226	0.90152	PCI_G	10/19/2010
06-PD1-GMP-004-001	PARCEL D-1	RADIUM-226	0.901	PCI_G	2/25/2011
07500SA-S0010-F025-01	PARCEL E	RADIUM-226	0.901	PCI_G	5/16/2012
ERIR07-S0006-F006	SITE 00007	RADIUM-226	0.90069	PCI_G	10/12/2010
02-PCT-237-005	PARCEL C	RADIUM-226	0.9	PCI_G	12/15/2011
70-PDT-086-175	PARCEL G	RADIUM-226	0.89977	PCI_G	9/3/2008
70-PDT-075-35	PARCEL G	RADIUM-226	0.89927	PCI_G	12/13/2007
07500SA-S0015-F143-01	PARCEL E	RADIUM-226	0.899	PCI_G	5/8/2012
ERIR07-S0006-F001	SITE 00007	RADIUM-226	0.89855	PCI_G	10/12/2010
72-PBT-126-47		RADIUM-226	0.89785	PCI_G	4/16/2009
ERIR07-S0002-F006	SITE 00007	RADIUM-226	0.89752	PCI_G	10/7/2010
72-PDT-115-137		RADIUM-226	0.89722	PCI_G	1/13/2009
07-PET-307-011	PARCEL E	RADIUM-226	0.897	PCI_G	7/3/2012
ERIR07-S0031-F022	SITE 00007	RADIUM-226	0.89648	PCI_G	10/18/2010
06-PD1-SP-002-105	PARCEL D-1	RADIUM-226	0.896	PCI_G	11/7/2011
ERIR07-S0034-F033	SITE 00007	RADIUM-226	0.89531	PCI_G	10/28/2010
02-PCT-233-034	PARCEL C	RADIUM-226	0.895	PCI_G	1/18/2012
07500SA-S0003-F099-01	PARCEL E	RADIUM-226	0.895	PCI_G	12/6/2012
07500SA-S0010-F016-01	PARCEL E	RADIUM-226	0.895	PCI_G	5/16/2012
ERIR07-S0037-F020	SITE 00007	RADIUM-226	0.895	PCI_G	10/22/2010
06-PD1-SP-009-026	PARCEL D-1	RADIUM-226	0.894	PCI_G	3/16/2011
ERIR07-S0014-F001	SITE 00007	RADIUM-226	0.89303	PCI_G	10/21/2010
06-PD1-SP-003-004	PARCEL D-1	RADIUM-226	0.893	PCI_G	1/29/2011
06-PD1-SP-012-112	PARCEL D-1	RADIUM-226	0.893	PCI_G	5/6/2011
06-PD1-SP-05-119	PARCEL D-1	RADIUM-226	0.893	PCI_G	5/17/2011
06-PD1-SP-009-035	PARCEL D-1	RADIUM-226	0.893	PCI_G	3/16/2011
07-PET-224-025	PARCEL E	RADIUM-226	0.893	PCI_G	11/21/2011
07500SA-S0010-F032-01	PARCEL E	RADIUM-226	0.893	PCI_G	5/16/2012
ERIR07-S0028-F026	SITE 00007	RADIUM-226	0.89299	PCI_G	10/13/2010
ERIR07-S0036-F014	SITE 00007	RADIUM-226	0.89293	PCI_G	10/27/2010
6-PB-IR26-FS-001-010		RADIUM-226	0.89274	PCI_G	6/10/2006
ERIR07-S0036-F020	SITE 00007	RADIUM-226	0.89229	PCI_G	10/27/2010
06-PD1-GMP-047-012	PARCEL D-1	RADIUM-226	0.892	PCI_G	10/12/2011
06-PD1-GMP-049-019	PARCEL D-1	RADIUM-226	0.892	PCI_G	10/12/2011
02NPR-S0002-F022-01	PARCEL C	RADIUM-226	0.892	PCI_G	3/12/2012
07500SA-S0010-F033-01	PARCEL E	RADIUM-226	0.892	PCI_G	5/16/2012
ERIR07-S0008-F001	SITE 00007	RADIUM-226	0.89184	PCI_G	10/22/2010
02-PCT-303-007	PARCEL C	RADIUM-226	0.891	PCI_G	6/7/2012
02NPR-S0002-F007-01	PARCEL C	RADIUM-226	0.891	PCI_G	3/12/2012
06-PD1-GMP-046-020	PARCEL D-1	RADIUM-226	0.89	PCI_G	10/12/2011
06-PD1-SP-05-106	PARCEL D-1	RADIUM-226	0.89	PCI_G	5/17/2011
02-PCT-237-008	PARCEL C	RADIUM-226	0.889	PCI_G	12/15/2011
06-PD1-GMP-056-105	PARCEL D-1	RADIUM-226	0.889	PCI_G	1/21/2012
07-PET-306-017	PARCEL E	RADIUM-226	0.889	PCI_G	6/18/2012

ERRG	Ground surface	6021425.204
ERRG	Ground surface	6020916.433
ERRG	Ground surface	6021715.221
ERRG	Ground surface	6020753.536
	Ground surface	6022810.803
TETRA TECH EC, INC.	Trench	6021712.451
ERRG	Ground surface	6020905.508
TETRA TECH EC, INC.	Trench	6023686.821
TETRA TECH EC, INC.	Trench	6021506.22
TETRA TECH EC, INC.	Trench	6021365.48
TETRA TECH EC, INC.	Trench	6021843.783
ERRG	Ground surface	6020905.616
TETRA TECH EC, INC.	Trench	6021647.747
ERRG	Ground surface	6020858.859
TETRA TECH EC, INC.	Trench	6021951.104
TETRA TECH EC, INC.	Trench	6021086.186
ERRG	Ground surface	6021258.994
	Ground surface	6022958.729
ERRG	Ground surface	6021339.56
TETRA TECH EC, INC.	Trench	6022978.606
TETRA TECH EC, INC.	Trench	6021953.849
TETRA TECH EC, INC.	Trench	6021634.232
ERRG	Ground surface	6021611.635
	Ground surface	6023477.918
ERRG	Ground surface	6021039.141
	Ground surface	6023041.327
	Ground surface	6023666.715
	Ground surface	6023230.125
	Ground surface	6023501.519
TETRA TECH EC, INC.	Trench	6021698.205
TETRA TECH EC, INC.	Trench	6021761.337
ERRG	Ground surface	6021322.137
ERRG	Ground surface	6021502.062
TETRA TECH EC, INC.	Trench	6023341.668
ERRG	Ground surface	6021576.419
	Ground surface	6022374.817
	Ground surface	6022593.425
TETRA TECH EC, INC.	Trench	6024281.018
TETRA TECH EC, INC.	Trench	6021780.892
ERRG	Ground surface	6021145.31
TETRA TECH EC, INC.	Trench	6024306.901
TETRA TECH EC, INC.	Trench	6024225.757
	Ground surface	6022374.891
	Ground surface	6023218.324
TETRA TECH EC, INC.	Trench	6023622.871
	Ground surface	6023261.698
TETRA TECH EC, INC.	Trench	6021646.951

2094085.168	102643	298015	N6247309D2608	0004
2093983.938	102643	297374	N6247309D2608	0004
2094245.836	102643	298103	N6247309D2608	0004
2094164.971	102643	297146	N6247309D2608	0004
2090610.585	102643	431749	N6247308D8822	0006
2089788.157	102643	509302	N6247310D0809	0007
2094195.84	102643	297277	N6247309D2608	0004
2093081.433	102643	507012	N6247310D0809	0002
2091446.74	102643	344791	N4425501D2000	0070
2091751.7	102643	344333	N4425501D2000	0070
2089398.718	102643	509486	N6247310D0809	0007
2094153.311	102643	297272	N6247309D2608	0004
2094084.97	102643	167593	N6871198D5713	072X
2094222.803	102643	297157	N6247309D2608	0004
2091292.862	102643	167815	N6871198D5713	072X
2089995.148	102643	511687	N6247310D0809	0007
2093834.611	102643	297911	N6247309D2608	0004
2091039.668	102643	433235	N6247308D8822	0006
2094066.89	102643	298027	N6247309D2608	0004
2092236.255	102643	506963	N6247310D0809	0002
2089742.566	102643	509036	N6247310D0809	0007
2089822.027	102643	509293	N6247310D0809	0007
2094270.061	102643	298094	N6247309D2608	0004
2090674.262	102643	433360	N6247308D8822	0006
2094042.924	102643	297500	N6247309D2608	0004
2090978.767	102643	433254	N6247308D8822	0006
2090552.46	102643	433406	N6247308D8822	0006
2090938.164	102643	433476	N6247308D8822	0006
2090714.861	102643	433369	N6247308D8822	0006
2089514.516	102643	511401	N6247310D0809	0007
2089737.36	102643	509309	N6247310D0809	0007
2094124.847	102643	297867	N6247309D2608	0004
2094244.303	102643	298065	N6247309D2608	0004
2093461.366	102643	135700	N6247306D2201	0006
2094201.407	102643	298071	N6247309D2608	0004
2090596.04	102643	432617	N6247308D8822	0006
2090429.992	102643	432669	N6247308D8822	0006
2091634.993	102643	506269	N6247310D0809	0002
2089737.36	102643	509310	N6247310D0809	0007
2094272.557	102643	297335	N6247309D2608	0004
2092484.711	102643	507153	N6247310D0809	0002
2091692.423	102643	506254	N6247310D0809	0002
2090660.604	102643	432599	N6247308D8822	0006
2090877.265	102643	433463	N6247308D8822	0006
2093059.28	102643	507015	N6247310D0809	0002
2089915.994	102643	432806	N6247308D8822	0006
2089908.505	102643	511684	N6247310D0809	0007

ERIR07-S0034-F021-01	Soil	Normal (Regular)		
ERIR07-S0009-F002-01	Soil	Normal (Regular)		
ERIR07-S0040-F002-01	Soil	Normal (Regular)		
ERIR07-S0001-F027-01	Soil	Normal (Regular)		
06-PD1-GMP-004-001	Soil	Normal (Regular)		0.5
07500SA-S0010-F025-01	Soil	Normal (Regular)		
ERIR07-S0006-F006-01	Soil	Normal (Regular)		
02-PCT-237-005	Soil	Normal (Regular)		
70-PDT-086-175	Soil	Normal (Regular)	2	2
70-PDT-075-35	Soil	Normal (Regular)	0.86	0.86
07500SA-S0015-F143-01	Soil	Normal (Regular)		
ERIR07-S0006-F001-01	Soil	Normal (Regular)		
72-PBT-126-47	Soil	Normal (Regular)	0.86	0.86
ERIR07-S0002-F006-01	Soil	Normal (Regular)		
72-PDT-115-137	Soil	Normal (Regular)	1.42	1.42
07-PET-307-011	Soil	Normal (Regular)		
ERIR07-S0031-F022-01	Soil	Normal (Regular)		
06-PD1-SP-002-105	Soil	Normal (Regular)		
ERIR07-S0034-F033-01	Soil	Normal (Regular)		
02-PCT-233-034	Soil	Normal (Regular)		
07500SA-S0003-F099-01	Soil	Normal (Regular)		
07500SA-S0010-F016-01	Soil	Normal (Regular)		
ERIR07-S0037-F020-01	Soil	Normal (Regular)		
06-PD1-SP-009-026	Soil	Normal (Regular)		
ERIR07-S0014-F001-01	Soil	Normal (Regular)		
06-PD1-SP-003-004	Soil	Normal (Regular)	1	1
06-PD1-SP-012-112	Soil	Normal (Regular)		1
06-PD1-SP-05-119	Soil	Normal (Regular)		1
06-PD1-SP-009-035	Soil	Normal (Regular)		
07-PET-224-025	Soil	Normal (Regular)		
07500SA-S0010-F032-01	Soil	Normal (Regular)		
ERIR07-S0028-F026-01	Soil	Normal (Regular)		
ERIR07-S0036-F014-01	Soil	Normal (Regular)		
6-PB-IR26-FS-001-010	Soil	Normal (Regular)	0.19	0.19
ERIR07-S0036-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-047-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-019	Soil	Normal (Regular)	1	1
02NPR-S0002-F022-01	Soil	Normal (Regular)		
07500SA-S0010-F033-01	Soil	Normal (Regular)		
ERIR07-S0008-F001-01	Soil	Normal (Regular)		
02-PCT-303-007	Soil	Normal (Regular)		
02NPR-S0002-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-046-020	Soil	Normal (Regular)	1	1
06-PD1-SP-05-106	Soil	Normal (Regular)		1
02-PCT-237-008	Soil	Normal (Regular)		
06-PD1-GMP-056-105	Soil	Normal (Regular)		
07-PET-306-017	Soil	Normal (Regular)		

		522479	901.1_MOD
		521829	901.1_MOD
		522569	901.1_MOD
		521597	901.1_MOD
FT	N	601134	901.1_MOD
		754145	901.1_MOD
		521732	901.1_MOD
		749485	901.1_MOD
FT		543060	GAMMA
FT		542602	GAMMA
		754329	901.1_MOD
		521727	901.1_MOD
FT		376554	GAMMA
		521610	901.1_MOD
FT		376776	GAMMA
		756530	901.1_MOD
		522373	901.1_MOD
	N	602620	901.1_MOD
		522491	901.1_MOD
		749436	901.1_MOD
		753879	HASL300
		754136	901.1_MOD
		522560	901.1_MOD
	N	602745	901.1_MOD
		521958	901.1_MOD
FT	N	602639	901.1_MOD
FT	N	602791	901.1_MOD
FT	N	602861	901.1_MOD
	N	602754	901.1_MOD
		756244	901.1_MOD
		754152	901.1_MOD
		522328	901.1_MOD
		522531	901.1_MOD
FT		297160	GAMMA
		522537	901.1_MOD
FT	N	602002	901.1_MOD
FT	N	602054	901.1_MOD
		748742	901.1_MOD
		754153	901.1_MOD
		521790	901.1_MOD
		749626	901.1_MOD
		748727	901.1_MOD
FT	N	601984	901.1_MOD
FT	N	602848	901.1_MOD
		749488	901.1_MOD
	N	602191	901.1_MOD
		756527	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	NEW WORLD TECHNOLOGIES	
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	Y

0.0568	0.7
0.0592	0.7
0.0531	0.7
0.634	
0.975	
0.0859	0.7
0.701	
0.866	
0.0673	0.7
0.0754	0.7
0.0664	0.7
0.0499	0.2
0.0671	0.7
0.101	0.7
0.0657	0.7
0.0519	0.7
0.103	0.7
0.0776	0.7
0.0517	0.7
0.0591	0.7
0.636	
0.065	0.7
0.0966	0.7
0.0555	0.7
0.0314	0.7
0.0825	0.7
0.0505	0.7
0.0978	0.7
0.0514	0.7
0.0708	0.7
0.0517	0.7
0.0519	0.7

07500SA-S0010-F021-01	PARCEL E	RADIUM-226	0.889	PCI_G	5/16/2012
ERIR07-S0027-F028	SITE 00007	RADIUM-226	0.88885	PCI_G	10/13/2010
72-PBT-132-29		RADIUM-226	0.88862	PCI_G	4/16/2009
06-PD1-GMP-002-005	PARCEL D-1	RADIUM-226	0.888	PCI_G	2/23/2011
07500SA-S0024-F112-01	PARCEL E	RADIUM-226	0.888	PCI_G	8/24/2012
ERIR07-S0033-F009	SITE 00007	RADIUM-226	0.88796	PCI_G	10/5/2010
ERIR07-S0019-F020	SITE 00007	RADIUM-226	0.88784	PCI_G	10/18/2010
ERIR07-S0025-F010	SITE 00007	RADIUM-226	0.88631	PCI_G	9/30/2010
06-PD1-GMP-006-001	PARCEL D-1	RADIUM-226	0.886	PCI_G	2/25/2011
6PBFS-037-59		RADIUM-226	0.88564	PCI_G	3/13/2007
ERIR07-S0012-F025	SITE 00007	RADIUM-226	0.88522	PCI_G	11/3/2010
06-PD1-GMP-072-019	PARCEL D-1	RADIUM-226	0.885	PCI_G	10/12/2011
02-PCT-196-007	PARCEL C	RADIUM-226	0.885	PCI_G	4/11/2011
12-PCT-333-013	PARCEL C	RADIUM-226	0.8849	PCI_G	8/2/2013
06-PD1-GMP-049-003	PARCEL D-1	RADIUM-226	0.884	PCI_G	10/12/2011
70-PDT-105-79	PARCEL G	RADIUM-226	0.8839	PCI_G	2/9/2009
ERIR07-S0003-F009	SITE 00007	RADIUM-226	0.88386	PCI_G	10/7/2010
06-PD1-GMP-070-020	PARCEL D-1	RADIUM-226	0.883	PCI_G	10/7/2011
ERIR07-S0026-F012	SITE 00007	RADIUM-226	0.88279	PCI_G	9/30/2010
ERIR07-S0026-F022	SITE 00007	RADIUM-226	0.88265	PCI_G	10/13/2010
ERIR07-S0001-F031	SITE 00007	RADIUM-226	0.88219	PCI_G	10/19/2010
06-PD1-SP-05-113	PARCEL D-1	RADIUM-226	0.882	PCI_G	5/17/2011
ERIR07-S0005-F013	SITE 00007	RADIUM-226	0.88129	PCI_G	10/12/2010
06-PD1-GMP-049-022	PARCEL D-1	RADIUM-226	0.881	PCI_G	10/12/2011
02-PCT-211-006	PARCEL C	RADIUM-226	0.881	PCI_G	6/28/2011
ERIR07-S0015-F015	SITE 00007	RADIUM-226	0.88043	PCI_G	10/21/2010
ERIR07-S0007-F016	SITE 00007	RADIUM-226	0.88035	PCI_G	10/12/2010
6PBFS-031-03		RADIUM-226	0.88	PCI_G	11/30/2006
06-PD1T-GMP-039-019	PARCEL D-1	RADIUM-226	0.88	PCI_G	4/14/2011
ERIR07-S0034-F015	SITE 00007	RADIUM-226	0.87931	PCI_G	10/5/2010
ERIR07-S0026-F032	SITE 00007	RADIUM-226	0.87927	PCI_G	10/13/2010
02-PCT-221-027	PARCEL C	RADIUM-226	0.879	PCI_G	9/28/2011
07500SA-S0004-F029-01	PARCEL E	RADIUM-226	0.879	PCI_G	2/15/2012
07500SA-S0010-F029-01	PARCEL E	RADIUM-226	0.879	PCI_G	5/16/2012
ERIR07-S0001-F007	SITE 00007	RADIUM-226	0.87873	PCI_G	10/7/2010
02NPR-S0002-F011-01	PARCEL C	RADIUM-226	0.878	PCI_G	3/12/2012
ERIR07-S0027-F015	SITE 00007	RADIUM-226	0.8776	PCI_G	9/30/2010
15-PET-353-003	PARCEL E	RADIUM-226	0.8775	PCI_G	4/30/2014
06-PD1-GMP-003-014	PARCEL D-1	RADIUM-226	0.877	PCI_G	2/24/2011
02-PCT-213-011	PARCEL C	RADIUM-226	0.877	PCI_G	7/27/2011
ERIR07-S0011-F011	SITE 00007	RADIUM-226	0.87698	PCI_G	10/21/2010
ERIR07-S0004-F012	SITE 00007	RADIUM-226	0.87693	PCI_G	10/20/2010
ERIR07-S0029-F002	SITE 00007	RADIUM-226	0.87693	PCI_G	10/19/2010
ERIR07-S0020-F030	SITE 00007	RADIUM-226	0.87637	PCI_G	11/3/2010
07500SA-S0002-F013-01	PARCEL E	RADIUM-226	0.876	PCI_G	2/16/2012
06-PD1-GMP-068-019	PARCEL D-1	RADIUM-226	0.875	PCI_G	10/10/2011
06-PD1-GMP-046-026	PARCEL D-1	RADIUM-226	0.874	PCI_G	10/12/2011

TETRA TECH EC, INC.	Trench	6021683.119
ERRG	Ground surface	6021272.945
TETRA TECH EC, INC.	Trench	6022705.108
	Ground surface	6022687.521
TETRA TECH EC, INC.	Trench	6021137.386
ERRG	Ground surface	6021341.299
ERRG	Ground surface	6021198.296
ERRG	Ground surface	6021106.869
	Ground surface	6023009.646
TETRA TECH EC, INC.	Trench	6023160.096
ERRG	Ground surface	6021422.541
	Ground surface	6022265.414
TETRA TECH EC, INC.	Trench	6023523.839
TETRA TECH EC, INC.	Trench	6023064.519
	Ground surface	6022604.024
TETRA TECH EC, INC.	Trench	6021058.61
ERRG	Ground surface	6020931.655
	Ground surface	6022478.009
ERRG	Ground surface	6021188.512
ERRG	Ground surface	6021231.306
ERRG	Ground surface	6020814.233
	Ground surface	6023171.125
ERRG	Ground surface	6020842.502
	Ground surface	6022602.705
TETRA TECH EC, INC.	Trench	6022418.069
ERRG	Ground surface	6021147.31
ERRG	Ground surface	6021019.131
TETRA TECH EC, INC.	Trench	6021342.13
	Ground surface	6023045.149
ERRG	Ground surface	6021426.131
ERRG	Ground surface	6021210.563
TETRA TECH EC, INC.	Trench	6024416.968
TETRA TECH EC, INC.	Trench	6022179.573
TETRA TECH EC, INC.	Trench	6021741.783
ERRG	Ground surface	6020761.495
TETRA TECH EC, INC.	Trench	6024225.757
ERRG	Ground surface	6021320.539
TETRA TECH EC, INC.	Trench	6021310.315
	Ground surface	6022724.642
TETRA TECH EC, INC.	Trench	6022433.025
ERRG	Ground surface	6021098.895
ERRG	Ground surface	6021055.163
ERRG	Ground surface	6021358.755
ERRG	Ground surface	6021217.925
TETRA TECH EC, INC.	Trench	6022014.319
	Ground surface	6022610.274
	Ground surface	6022487.815

2089805.092	102643	509298	N6247310D0809	0007
2094043.898	102643	297838	N6247309D2608	0004
2093782.926	102643	167750	N6871198D5713	072X
2090689.099	102643	431713	N6247308D8822	0006
2090042.551	102643	509807	N6247310D0809	0007
2093957.337	102643	297970	N6247309D2608	0004
2094061.779	102643	297661	N6247309D2608	0004
2093915.312	102643	297748	N6247309D2608	0004
2090459.719	102643	431793	N6247308D8822	0006
2093245.103	102643	134691	N6247306D2201	0006
2094357.663	102643	297476	N6247309D2608	0004
2090565.988	102643	433106	N6247308D8822	0006
2092660.466	102643	506546	N6247310D0809	0002
2093169.974	102643	517312	N6247310D0809	0012
2090512.087	102643	432653	N6247308D8822	0006
2091308.14	102643	345190	N4425501D2000	0070
2094357.362	102643	297190	N6247309D2608	0004
2090383.289	102643	433065	N6247308D8822	0006
2094005.72	102643	297786	N6247309D2608	0004
2093993.813	102643	297796	N6247309D2608	0004
2094207.504	102643	297150	N6247309D2608	0004
2090917.866	102643	433470	N6247308D8822	0006
2094138.804	102643	297256	N6247309D2608	0004
2090407.928	102643	432672	N6247308D8822	0006
2092332.948	102643	506779	N6247310D0809	0002
2094221.306	102643	297542	N6247309D2608	0004
2094335.526	102643	297315	N6247309D2608	0004
2092327.804	102643	134546	N6247306D2201	0006
2090194.938	102643	434163	N6247308D8822	0006
2094052.112	102643	298009	N6247309D2608	0004
2093927.485	102643	297806	N6247309D2608	0004
2092991.299	102643	506880	N6247310D0809	0002
2089759.779	102643	509092	N6247310D0809	0007
2089771.223	102643	509306	N6247310D0809	0007
2094164.452	102643	297126	N6247309D2608	0004
2091654.137	102643	506258	N6247310D0809	0002
2094055.398	102643	297825	N6247309D2608	0004
2090399.308	102643	514993	N6247310D0809	0015
2090600.843	102643	431742	N6247308D8822	0006
2092219.077	102643	506820	N6247310D0809	0002
2094216.895	102643	297433	N6247309D2608	0004
2094351.683	102643	297223	N6247309D2608	0004
2094251.249	102643	297869	N6247309D2608	0004
2094148.253	102643	297700	N6247309D2608	0004
2089869.592	102643	509004	N6247310D0809	0007
2090285.426	102643	433024	N6247308D8822	0006
2090577.224	102643	432605	N6247308D8822	0006

07500SA-S0010-F021-01	Soil	Normal (Regular)		
ERIR07-S0027-F028-01	Soil	Normal (Regular)		
72-PBT-132-29	Soil	Normal (Regular)		
06-PD1-GMP-002-005	Soil	Normal (Regular)		0.5
07500SA-S0024-F112-01	Soil	Normal (Regular)		
ERIR07-S0033-F009-01	Soil	Normal (Regular)		
ERIR07-S0019-F020-01	Soil	Normal (Regular)		
ERIR07-S0025-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-006-001	Soil	Normal (Regular)		0.5
6PBFS-037-59	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0012-F025-01	Soil	Normal (Regular)		
06-PD1-GMP-072-019	Soil	Normal (Regular)	1	1
02-PCT-196-007	Soil	Normal (Regular)		
12-PCT-333-013	Soil	Normal (Regular)	9	15
06-PD1-GMP-049-003	Soil	Normal (Regular)	1	1
70-PDT-105-79	Soil	Normal (Regular)	0.88	0.88
ERIR07-S0003-F009-01	Soil	Normal (Regular)		
06-PD1-GMP-070-020	Soil	Normal (Regular)	1	1
ERIR07-S0026-F012-01	Soil	Normal (Regular)		
ERIR07-S0026-F022-01	Soil	Normal (Regular)		
ERIR07-S0001-F031-01	Soil	Normal (Regular)		
06-PD1-SP-05-113	Soil	Normal (Regular)		1
ERIR07-S0005-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-049-022	Soil	Normal (Regular)	1	1
02-PCT-211-006	Soil	Normal (Regular)		
ERIR07-S0015-F015-01	Soil	Normal (Regular)		
ERIR07-S0007-F016-01	Soil	Normal (Regular)		
6PBFS-031-03	Soil	Normal (Regular)	0.12	0.12
06-PD1T-GMP-039-019	Soil	Normal (Regular)		1
ERIR07-S0034-F015-01	Soil	Normal (Regular)		
ERIR07-S0026-F032-01	Soil	Normal (Regular)		
02-PCT-221-027	Soil	Normal (Regular)		
07500SA-S0004-F029-01	Soil	Normal (Regular)		
07500SA-S0010-F029-01	Soil	Normal (Regular)		
ERIR07-S0001-F007-01	Soil	Normal (Regular)		
02NPR-S0002-F011-01	Soil	Normal (Regular)		
ERIR07-S0027-F015-01	Soil	Normal (Regular)		
15-PET-353-003	Soil	Normal (Regular)	3	9
06-PD1-GMP-003-014	Soil	Normal (Regular)		0.5
02-PCT-213-011	Soil	Normal (Regular)		
ERIR07-S0011-F011-01	Soil	Normal (Regular)		
ERIR07-S0004-F012-01	Soil	Normal (Regular)		
ERIR07-S0029-F002-01	Soil	Normal (Regular)		
ERIR07-S0020-F030-01	Soil	Normal (Regular)		
07500SA-S0002-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-068-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-026	Soil	Normal (Regular)	1	1

		754141	901.1_MOD
		522297	901.1_MOD
FT		376711	GAMMA
FT	N	601098	901.1_MOD
		754650	901.1_MOD
		522433	901.1_MOD
		522120	901.1_MOD
		522207	901.1_MOD
FT	N	601178	901.1_MOD
FT		296151	GAMMA
		521934	901.1_MOD
FT	N	602491	901.1_MOD
		749019	901.1_MOD
IN	N	768196	HASL300
FT	N	602038	901.1_MOD
FT		543348	GAMMA
		521644	901.1_MOD
FT	N	602450	901.1_MOD
		522245	901.1_MOD
		522255	901.1_MOD
		521601	901.1_MOD
FT	N	602855	901.1_MOD
		521711	901.1_MOD
FT	N	602057	901.1_MOD
		749252	901.1_MOD
		522000	901.1_MOD
		521770	901.1_MOD
FT		296006	901.1_MOD
FT	N	603548	901.1_MOD
		522473	901.1_MOD
		522265	901.1_MOD
		749353	901.1_MOD
		753935	901.1_MOD
		754149	901.1_MOD
		521575	901.1_MOD
		748731	901.1_MOD
		522284	901.1_MOD
IN	N	763870	HASL300
FT	N	601127	901.1_MOD
		749293	901.1_MOD
		521888	901.1_MOD
		521678	901.1_MOD
		522330	901.1_MOD
		522159	901.1_MOD
		753847	901.1_MOD
FT	N	602409	901.1_MOD
FT	N	601990	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0683	0.7
0.737	
0.0735	0.7
0.0912	0.7
0.0555	0.7
1.19	
0.0968	0.7
0.0594	0.7
0.04485	0.2
0.0503	0.7
1.08	
0.0693	0.7
0.0573	0.7
0.0656	0.7
0.0699	0.7
0.67	1.4
0.065	0.7
0.0685	0.7
0.0887	0.7
0.0651	0.7
0.0669	0.7
0.04869	0.2
0.0701	0.7
0.0641	0.7
0.0635	0.7
0.0851	0.7
0.0565	0.7

06-PD1-GMP-032-006	PARCEL D-1	RADIUM-226	0.874	PCI_G	4/2/2011
02-UCT-144-13	PARCEL UC2	RADIUM-226	0.87351	PCI_G	7/8/2009
6PBFS-006-14		RADIUM-226	0.8735	PCI_G	7/7/2006
06-PD1-GMP-021-013	PARCEL D-1	RADIUM-226	0.873	PCI_G	4/2/2011
06-PD1-GMP-043-004	PARCEL D-1	RADIUM-226	0.873	PCI_G	4/20/2011
ERIR07-S0010-F024	SITE 00007	RADIUM-226	0.87235	PCI_G	11/3/2010
72-PBT-131-38		RADIUM-226	0.87226	PCI_G	5/28/2009
07510-S0001-F024-01	PARCEL E	RADIUM-226	0.872	PCI_G	1/18/2012
6PBFS-043-115		RADIUM-226	0.87	PCI_G	3/20/2007
70-PDT-112-12	PARCEL G	RADIUM-226	0.87	PCI_G	9/25/2008
02-UCT-145-15	PARCEL UC2	RADIUM-226	0.87	PCI_G	7/2/2009
02-UCT-145-03	PARCEL UC2	RADIUM-226	0.86993	PCI_G	7/2/2009
ERIR07-S0026-F023	SITE 00007	RADIUM-226	0.86976	PCI_G	10/13/2010
06-PD1-GMP-039-040	PARCEL D-1	RADIUM-226	0.869	PCI_G	5/16/2011
02-PCT-232-018	PARCEL C	RADIUM-226	0.869	PCI_G	12/14/2011
07500SA-S0007-F024-01	PARCEL E	RADIUM-226	0.869	PCI_G	1/24/2012
ERIR07-S0009-F006	SITE 00007	RADIUM-226	0.86881	PCI_G	10/20/2010
72-PBT-128-35		RADIUM-226	0.86719	PCI_G	4/8/2009
06-PD1-GMP-047-020	PARCEL D-1	RADIUM-226	0.867	PCI_G	10/12/2011
07500SA-S0002-F014-01	PARCEL E	RADIUM-226	0.867	PCI_G	2/16/2012
07503-S0024-F093-01	PARCEL E	RADIUM-226	0.867	PCI_G	8/26/2011
ERIR07-S0008-F027	SITE 00007	RADIUM-226	0.86669	PCI_G	11/2/2010
06-PD1-GMP-014-019	PARCEL D-1	RADIUM-226	0.866	PCI_G	3/30/2011
ERIR07-S0009-F007	SITE 00007	RADIUM-226	0.86536	PCI_G	10/20/2010
06-PD1-GMP-071-013	PARCEL D-1	RADIUM-226	0.865	PCI_G	10/13/2011
06-PD1-GMP-072-005	PARCEL D-1	RADIUM-226	0.865	PCI_G	10/12/2011
06-PD1-GMP-020-102	PARCEL D-1	RADIUM-226	0.865	PCI_G	11/9/2011
ERIR07-S0029-F003	SITE 00007	RADIUM-226	0.86462	PCI_G	10/19/2010
07500SA-S0022-F030-01	PARCEL E	RADIUM-226	0.864	PCI_G	6/21/2012
ERIR07-S0035-F018	SITE 00007	RADIUM-226	0.86386	PCI_G	10/5/2010
ERIR07-S0027-F017	SITE 00007	RADIUM-226	0.86329	PCI_G	9/30/2010
ERIR07-S0027-F025	SITE 00007	RADIUM-226	0.86323	PCI_G	10/13/2010
06-PD1-SP-002-118	PARCEL D-1	RADIUM-226	0.863	PCI_G	11/7/2011
06-PD1-GMP-027-006	PARCEL D-1	RADIUM-226	0.862	PCI_G	3/29/2011
02-PCT-211-014	PARCEL C	RADIUM-226	0.862	PCI_G	6/28/2011
07-PET-225-030	PARCEL E	RADIUM-226	0.862	PCI_G	2/27/2012
72-PDT-100-06		RADIUM-226	0.86119	PCI_G	6/25/2008
72-PBT-131-27		RADIUM-226	0.86114	PCI_G	5/28/2009
72-PBT-126-56		RADIUM-226	0.861	PCI_G	4/16/2009
07-PET-225-037	PARCEL E	RADIUM-226	0.861	PCI_G	2/27/2012
07500SA-S0007-F027-01	PARCEL E	RADIUM-226	0.861	PCI_G	1/24/2012
ERIR07-S0008-F032	SITE 00007	RADIUM-226	0.86029	PCI_G	11/2/2010
ERIR07-S0034-F035	SITE 00007	RADIUM-226	0.86012	PCI_G	11/4/2010
06-PD1-GMP-007-001	PARCEL D-1	RADIUM-226	0.86	PCI_G	2/25/2011
06-PD1-GMP-008-010	PARCEL D-1	RADIUM-226	0.86	PCI_G	3/5/2011
06-PD1-GMP-067-023	PARCEL D-1	RADIUM-226	0.86	PCI_G	10/10/2011
06-PD1-SP-009-021	PARCEL D-1	RADIUM-226	0.86	PCI_G	3/16/2011

	Ground surface	6023470.61
TETRA TECH EC, INC.	Trench	6022410.74
TETRA TECH EC, INC.	Trench	6022954.902
	Ground surface	6023664.024
	Ground surface	6022761.765
ERRG	Ground surface	6020999.054
TETRA TECH EC, INC.	Trench	6021484.572
TETRA TECH EC, INC.	Trench	6021892.214
TETRA TECH EC, INC.	Trench	6022319.982
TETRA TECH EC, INC.	Trench	6021126.12
TETRA TECH EC, INC.	Trench	6022662.74
TETRA TECH EC, INC.	Trench	6022611.04
ERRG	Ground surface	6021236.892
	Ground surface	6023084.18
TETRA TECH EC, INC.	Trench	6023246.915
TETRA TECH EC, INC.	Trench	6022337.274
ERRG	Ground surface	6020928.815
TETRA TECH EC, INC.	Trench	6028735.901
	Ground surface	6022409.703
TETRA TECH EC, INC.	Trench	6022038.254
TETRA TECH EC, INC.	Trench	6022239.489
ERRG	Ground surface	6021244.196
	Ground surface	6023684.26
ERRG	Ground surface	6020916.372
	Ground surface	6022346.267
	Ground surface	6022355.974
	Ground surface	6023748.613
ERRG	Ground surface	6021408.303
TETRA TECH EC, INC.	Trench	6021292.054
ERRG	Ground surface	6021489.648
ERRG	Ground surface	6021295.635
ERRG	Ground surface	6021309.216
	Ground surface	6022994.13
	Ground surface	6023705.908
TETRA TECH EC, INC.	Trench	6022346.41
TETRA TECH EC, INC.	Trench	6021456.656
TETRA TECH EC, INC.	Trench	6021902.888
TETRA TECH EC, INC.	Trench	6021486.617
TETRA TECH EC, INC.	Trench	6021684.491
TETRA TECH EC, INC.	Trench	6021604.048
TETRA TECH EC, INC.	Trench	6022280.369
ERRG	Ground surface	6021213.704
ERRG	Ground surface	6021339.61
	Ground surface	6023075.927
	Ground surface	6023218.029
	Ground surface	6022710.09
	Ground surface	6023442.518

2089822.023	102643	432311	N6247308D8822	0006
2092640.18	102643	343025	N6247308D8823	0002
2093469.644	102643	134025	N6247306D2201	0006
2089676.144	102643	432124	N6247308D8822	0006
2090512.587	102643	432523	N6247308D8822	0006
2094209.646	102643	297421	N6247309D2608	0004
2093641.537	102643	167743	N6871198D5713	072X
2089539.869	102643	510961	N6247310D0809	0007
2094280.586	102643	134806	N6247306D2201	0006
2091076.52	102643	345351	N4425501D2000	0070
2092988.88	102643	343184	N6247308D8823	0002
2092912.07	102643	343039	N6247308D8823	0002
2093986.102	102643	297797	N6247309D2608	0004
2090281.495	102643	432448	N6247308D8822	0006
2092202.882	102643	506951	N6247310D0809	0002
2089676.472	102643	509195	N6247310D0809	0007
2094005.031	102643	297378	N6247309D2608	0004
2095128.61	102643	167700	N6871198D5713	072X
2090543.02	102643	432625	N6247308D8822	0006
2089869.592	102643	509005	N6247310D0809	0007
2089502.285	102643	510329	N6247310D0809	0007
2094285.757	102643	297361	N6247309D2608	0004
2089872.058	102643	431981	N6247308D8822	0006
2094026.306	102643	297379	N6247309D2608	0004
2090519.414	102643	433078	N6247308D8822	0006
2090618.365	102643	433092	N6247308D8822	0006
2089576.485	102643	432092	N6247308D8822	0006
2094208.353	102643	297870	N6247309D2608	0004
2090209.075	102643	509735	N6247310D0809	0007
2094140.507	102643	298047	N6247309D2608	0004
2094098.224	102643	297827	N6247309D2608	0004
2094064.438	102643	297835	N6247309D2608	0004
2091100.567	102643	433247	N6247308D8822	0006
2089578.338	102643	432226	N6247308D8822	0006
2092249.677	102643	506787	N6247310D0809	0002
2089511.084	102643	511421	N6247310D0809	0007
2091340.276	102643	167765	N6871198D5713	072X
2093605.69	102643	167734	N6871198D5713	072X
2094126.445	102643	167659	N6871198D5713	072X
2089492.653	102643	511428	N6247310D0809	0007
2089656.759	102643	509198	N6247310D0809	0007
2094269.829	102643	297366	N6247309D2608	0004
2094073.49	102643	298029	N6247309D2608	0004
2090409.43	102643	431813	N6247308D8822	0006
2090288.103	102643	431842	N6247308D8822	0006
2090206.273	102643	433004	N6247308D8822	0006
2090653.963	102643	433355	N6247308D8822	0006

06-PD1-GMP-032-006	Soil	Normal (Regular)		1
02-UCT-144-13	Soil	Normal (Regular)	0.71	0.71
6PBFS-006-14	Soil	Normal (Regular)	0.78	0.78
06-PD1-GMP-021-013	Soil	Normal (Regular)		0.5
06-PD1-GMP-043-004	Soil	Normal (Regular)		1
ERIR07-S0010-F024-01	Soil	Normal (Regular)		
72-PBT-131-38	Soil	Normal (Regular)	0.93	0.93
07510-S0001-F024-01	Soil	Normal (Regular)		
6PBFS-043-115	Soil	Normal (Regular)	0.86	0.86
70-PDT-112-12	Soil	Normal (Regular)	1.18	1.18
02-UCT-145-15	Soil	Normal (Regular)	2	2
02-UCT-145-03	Soil	Normal (Regular)	2	2
ERIR07-S0026-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-039-040	Soil	Normal (Regular)		1
02-PCT-232-018	Soil	Normal (Regular)		
07500SA-S0007-F024-01	Soil	Normal (Regular)		
ERIR07-S0009-F006-01	Soil	Normal (Regular)		
72-PBT-128-35	Soil	Normal (Regular)	1.32	1.32
06-PD1-GMP-047-020	Soil	Normal (Regular)	1	1
07500SA-S0002-F014-01	Soil	Normal (Regular)		
07503-S0024-F093-01	Soil	Normal (Regular)		
ERIR07-S0008-F027-01	Soil	Normal (Regular)		
06-PD1-GMP-014-019	Soil	Normal (Regular)		1
ERIR07-S0009-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-071-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-020-102	Soil	Normal (Regular)		
ERIR07-S0029-F003-01	Soil	Normal (Regular)		
07500SA-S0022-F030-01	Soil	Normal (Regular)		
ERIR07-S0035-F018-01	Soil	Normal (Regular)		
ERIR07-S0027-F017-01	Soil	Normal (Regular)		
ERIR07-S0027-F025-01	Soil	Normal (Regular)		
06-PD1-SP-002-118	Soil	Normal (Regular)		
06-PD1-GMP-027-006	Soil	Normal (Regular)		1
02-PCT-211-014	Soil	Normal (Regular)		
07-PET-225-030	Soil	Normal (Regular)		
72-PDT-100-06	Soil	Normal (Regular)	1	1
72-PBT-131-27	Soil	Normal (Regular)	0.51	0.51
72-PBT-126-56	Soil	Normal (Regular)	1.73	1.73
07-PET-225-037	Soil	Normal (Regular)		
07500SA-S0007-F027-01	Soil	Normal (Regular)		
ERIR07-S0008-F032-01	Soil	Normal (Regular)		
ERIR07-S0034-F035-01	Soil	Normal (Regular)		
06-PD1-GMP-007-001	Soil	Normal (Regular)		0.5
06-PD1-GMP-008-010	Soil	Normal (Regular)		0.5
06-PD1-GMP-067-023	Soil	Normal (Regular)		
06-PD1-SP-009-021	Soil	Normal (Regular)		

FT	N	601696	901.1_MOD
FT		541243	GAMMA
FT		295485	GAMMA
FT	N	601509	901.1_MOD
FT	N	601908	901.1_MOD
		521876	901.1_MOD
FT		376704	GAMMA
		755804	901.1_MOD
FT		296266	901.1_MOD
FT		543509	901.1_MOD
FT		541269	901.1_MOD
FT		541257	GAMMA
		522256	901.1_MOD
FT	N	601833	901.1_MOD
		749424	901.1_MOD
		754038	901.1_MOD
		521833	901.1_MOD
FT		376661	GAMMA
FT	N	602010	901.1_MOD
		753848	901.1_MOD
		755172	901.1_MOD
		521816	901.1_MOD
FT	N	601366	901.1_MOD
		521834	901.1_MOD
FT	N	602463	901.1_MOD
FT	N	602477	901.1_MOD
	N	601477	901.1_MOD
		522331	901.1_MOD
		754578	901.1_MOD
		522511	901.1_MOD
		522286	901.1_MOD
		522294	901.1_MOD
	N	602632	901.1_MOD
FT	N	601611	901.1_MOD
		749260	901.1_MOD
		756264	901.1_MOD
FT		376726	GAMMA
FT		376695	GAMMA
FT		376620	GAMMA
		756271	901.1_MOD
		754041	901.1_MOD
		521821	901.1_MOD
		522493	901.1_MOD
FT	N	601198	901.1_MOD
FT	N	601227	901.1_MOD
	N	602389	901.1_MOD
	N	602740	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0538	0.7
0.7	
0.861	
0.0596	0.7
0.0594	0.7
0.713	
0.0688	0.7
0.04	0.7
0.05	0.7
0.08	0.7
0.765	
0.0721	0.7
0.0651	0.7
0.0724	0.7
0.692	
0.0733	0.7
0.078	0.7
0.0918	0.7
0.104	0.7
0.0635	0.7
0.0725	0.7
0.0668	0.7
0.0292	0.7
0.0748	0.7
0.0619	0.7
0.0742	0.7
0.0754	0.7
0.949	
0.77	
0.598	
0.0842	0.7
0.0616	0.7
0.0546	0.7
0.0543	0.7
0.0794	0.7
0.0846	0.7

ERIR07-S0007-F018	SITE 00007	RADIUM-226	0.85933	PCI_G	10/12/2010
06-PD1-GMP-009-001	PARCEL D-1	RADIUM-226	0.859	PCI_G	4/7/2011
07517-S0002-F172-01	PARCEL E	RADIUM-226	0.859	PCI_G	10/24/2012
ERIR07-S0005-F019	SITE 00007	RADIUM-226	0.85862	PCI_G	10/12/2010
ERIR07-S0034-F022	SITE 00007	RADIUM-226	0.85801	PCI_G	10/12/2010
06-PD1-GMP-049-018	PARCEL D-1	RADIUM-226	0.858	PCI_G	10/12/2011
ERIR07-S0031-F016	SITE 00007	RADIUM-226	0.85782	PCI_G	10/6/2010
ERIR07-S0025-F001	SITE 00007	RADIUM-226	0.85769	PCI_G	9/30/2010
6-PB-IR26-FS-001-013		RADIUM-226	0.85733	PCI_G	6/10/2006
06-PD1-GMP-069-012	PARCEL D-1	RADIUM-226	0.857	PCI_G	10/10/2011
06-PD1-GMP-023-005	PARCEL D-1	RADIUM-226	0.857	PCI_G	4/4/2011
02-PCT-302-037	PARCEL C	RADIUM-226	0.8568	PCI_G	12/5/2013
06-PD1-GMP-016-012	PARCEL D-1	RADIUM-226	0.856	PCI_G	3/25/2011
02NPR-S0006-F004-01	PARCEL C	RADIUM-226	0.856	PCI_G	3/19/2012
06-PD1-GMP-029-002	PARCEL D-1	RADIUM-226	0.856	PCI_G	3/5/2011
07-PET-223-013	PARCEL E	RADIUM-226	0.856	PCI_G	9/12/2011
07500SA-S0010-F034-01	PARCEL E	RADIUM-226	0.856	PCI_G	5/16/2012
15-PET-345-002	PARCEL E	RADIUM-226	0.8558	PCI_G	3/25/2014
ERIR07-S0003-F005	SITE 00007	RADIUM-226	0.85557	PCI_G	10/7/2010
06-PD1-GMP-072-016	PARCEL D-1	RADIUM-226	0.855	PCI_G	10/12/2011
06-PD1-GMP-015-017	PARCEL D-1	RADIUM-226	0.855	PCI_G	3/25/2011
02-UCT-144-24	PARCEL UC2	RADIUM-226	0.85488	PCI_G	7/8/2009
ERIR07-S0035-F019	SITE 00007	RADIUM-226	0.85469	PCI_G	10/5/2010
70-PGT-110-122	PARCEL G	RADIUM-226	0.85422	PCI_G	7/15/2009
70-PGT-098-138	PARCEL G	RADIUM-226	0.85409	PCI_G	6/8/2009
06-PD1-GMP-074-003	PARCEL D-1	RADIUM-226	0.854	PCI_G	12/12/2011
07-PET-311-007	PARCEL E	RADIUM-226	0.854	PCI_G	7/9/2012
ERIR07-S0040-F016	SITE 00007	RADIUM-226	0.85322	PCI_G	10/8/2010
70-PDT-067-95	PARCEL G	RADIUM-226	0.85321	PCI_G	12/3/2007
02NPR-S0005-F018-01	PARCEL C	RADIUM-226	0.853	PCI_G	3/16/2012
ERIR07-S0001-F028	SITE 00007	RADIUM-226	0.85293	PCI_G	10/19/2010
ERIR07-S0012-F008	SITE 00007	RADIUM-226	0.85267	PCI_G	10/20/2010
07500SA-S0024-F108-01	PARCEL E	RADIUM-226	0.852	PCI_G	8/24/2012
07509-S0002-F008-01	PARCEL E	RADIUM-226	0.852	PCI_G	12/1/2011
6PBFS-032-17		RADIUM-226	0.85135	PCI_G	1/11/2007
06-PD1-SP-001-004	PARCEL D-1	RADIUM-226	0.851	PCI_G	1/29/2011
02-PCT-232-013	PARCEL C	RADIUM-226	0.851	PCI_G	12/14/2011
02-PCT-233-031	PARCEL C	RADIUM-226	0.851	PCI_G	1/18/2012
06-PD1-GMP-015-019	PARCEL D-1	RADIUM-226	0.851	PCI_G	3/25/2011
07500SA-S0008-F013-01	PARCEL E	RADIUM-226	0.851	PCI_G	1/25/2012
72-PDT-101-34		RADIUM-226	0.85043	PCI_G	7/19/2008
ERIR07-S0020-F008	SITE 00007	RADIUM-226	0.85012	PCI_G	10/19/2010
06-PD1-GMP-076-104	PARCEL D-1	RADIUM-226	0.85	PCI_G	8/21/2012
03-PET-161-12	PARCEL E	RADIUM-226	0.84941	PCI_G	3/9/2010
ERIR07-S0018-F031	SITE 00007	RADIUM-226	0.84906	PCI_G	11/3/2010
06-PD1-GMP-051-036	PARCEL D-1	RADIUM-226	0.849	PCI_G	10/11/2011
02-PCT-199-026	PARCEL C	RADIUM-226	0.849	PCI_G	5/11/2011

ERRG	Ground surface	6021055.755
	Ground surface	6023245.071
TETRA TECH EC, INC.	Trench	6021897.458
ERRG	Ground surface	6020891.32
ERRG	Ground surface	6021344.468
	Ground surface	6022560.284
ERRG	Ground surface	6021232.297
ERRG	Ground surface	6021094.474
TETRA TECH EC, INC.	Trench	6023287.168
	Ground surface	6022549.686
	Ground surface	6023646.533
TETRA TECH EC, INC.	Trench	6024400.13
	Ground surface	6023857.564
TETRA TECH EC, INC.	Trench	6023844.96
	Ground surface	6023652.677
TETRA TECH EC, INC.	Trench	6021772.851
TETRA TECH EC, INC.	Trench	6021790.669
TETRA TECH EC, INC.	Trench	6020572.004
ERRG	Ground surface	6020919.202
	Ground surface	6022310.312
	Ground surface	6023779.339
TETRA TECH EC, INC.	Trench	6022575.63
ERRG	Ground surface	6021477.197
TETRA TECH EC, INC.	Trench	6021170.57
TETRA TECH EC, INC.	Trench	6021849.99
	Ground surface	6022449.889
TETRA TECH EC, INC.	Trench	6021346.563
ERRG	Ground surface	6021792.849
TETRA TECH EC, INC.	Trench	6022077.61
TETRA TECH EC, INC.	Trench	6023978.962
ERRG	Ground surface	6020744.008
ERRG	Ground surface	6021353.356
TETRA TECH EC, INC.	Trench	6021127.28
TETRA TECH EC, INC.	Trench	6021788.997
TETRA TECH EC, INC.	Trench	6021475.785
	Ground surface	6022887.93
TETRA TECH EC, INC.	Trench	6023229.422
TETRA TECH EC, INC.	Trench	6022960.064
	Ground surface	6023738.703
TETRA TECH EC, INC.	Trench	6022287.743
TETRA TECH EC, INC.	Trench	6022011.69
ERRG	Ground surface	6021211.206
	Ground surface	6023547.63
TETRA TECH EC, INC.	Trench	6020224.78
ERRG	Ground surface	6021051.247
	Ground surface	6022806.849
TETRA TECH EC, INC.	Trench	6023138.108

2094314.261	102643	297317	N6247309D2608	0004
2090277.467	102643	431858	N6247308D8822	0006
2089888.526	102643	510989	N6247310D0809	0007
2094138.656	102643	297262	N6247309D2608	0004
2094080.723	102643	298016	N6247309D2608	0004
2090455.137	102643	432668	N6247308D8822	0006
2093823.768	102643	297905	N6247309D2608	0004
2093850.817	102643	297739	N6247309D2608	0004
2093467.157	102643	135703	N6247306D2201	0006
2090373.042	102643	433037	N6247308D8822	0006
2089815.197	102643	432161	N6247308D8822	0006
2092581.66	102643	507148	N6247310D0809	0002
2089735.209	102643	432020	N6247308D8822	0006
2091615.782	102643	506331	N6247310D0809	0002
2089557.147	102643	432266	N6247308D8822	0006
2089321.606	102643	511392	N6247310D0809	0007
2089720.425	102643	509311	N6247310D0809	0007
2091625.198	102643	514848	N6247310D0809	0015
2094335.888	102643	297186	N6247309D2608	0004
2090558.208	102643	433103	N6247308D8822	0006
2089769.324	102643	432000	N6247308D8822	0006
2092866.51	102643	343036	N6247308D8823	0002
2094161.996	102643	298048	N6247309D2608	0004
2090994.46	102643	345297	N4425501D2000	0070
2091305.04	102643	345077	N4425501D2000	0070
2090723.054	102643	433132	N6247308D8822	0006
2090299.865	102643	511764	N6247310D0809	0007
2094303.525	102643	298117	N6247309D2608	0004
2092031.8	102643	344162	N4425501D2000	0070
2091566.265	102643	506325	N6247310D0809	0002
2094154.988	102643	297147	N6247309D2608	0004
2094292.424	102643	297459	N6247309D2608	0004
2090060.338	102643	509803	N6247310D0809	0007
2089812.436	102643	510906	N6247310D0809	0007
2092080.625	102643	134579	N6247306D2201	0006
2091080.269	102643	433213	N6247308D8822	0006
2092298.806	102643	506946	N6247310D0809	0002
2092282.092	102643	506960	N6247310D0809	0002
2089774.57	102643	432002	N6247308D8822	0006
2089624.218	102643	509220	N6247310D0809	0007
2091515.081	102643	167615	N6871198D5713	072X
2094099.372	102643	297678	N6247309D2608	0004
2089650.27	102643	433173	N6247308D8822	0006
2091093.08	102643	343455	N6247308D8823	0003
2093939.054	102643	297641	N6247309D2608	0004
2090298.109	102643	432712	N6247308D8822	0006
2092474.011	102643	506610	N6247310D0809	0002

ERIR07-S0007-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-009-001	Soil	Normal (Regular)		1
07517-S0002-F172-01	Soil	Normal (Regular)		
ERIR07-S0005-F019-01	Soil	Normal (Regular)		
ERIR07-S0034-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-049-018	Soil	Normal (Regular)	1	1
ERIR07-S0031-F016-01	Soil	Normal (Regular)		
ERIR07-S0025-F001-01	Soil	Normal (Regular)		
6-PB-IR26-FS-001-013	Soil	Normal (Regular)	1.29	1.29
06-PD1-GMP-069-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-005	Soil	Normal (Regular)		1
02-PCT-302-037	Soil	Normal (Regular)		
06-PD1-GMP-016-012	Soil	Normal (Regular)	1	1
02NPR-S0006-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-029-002	Soil	Normal (Regular)		
07-PET-223-013	Soil	Normal (Regular)		
07500SA-S0010-F034-01	Soil	Normal (Regular)		
15-PET-345-002	Soil	Normal (Regular)	16.2	22.2
ERIR07-S0003-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-072-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-015-017	Soil	Normal (Regular)		
02-UCT-144-24	Soil	Normal (Regular)	2	2
ERIR07-S0035-F019-01	Soil	Normal (Regular)		
70-PGT-110-122	Soil	Normal (Regular)	0.6	0.6
70-PGT-098-138	Soil	Normal (Regular)	0.52	0.52
06-PD1-GMP-074-003	Soil	Normal (Regular)		
07-PET-311-007	Soil	Normal (Regular)		
ERIR07-S0040-F016-01	Soil	Normal (Regular)		
70-PDT-067-95	Soil	Normal (Regular)	1.7	1.7
02NPR-S0005-F018-01	Soil	Normal (Regular)		
ERIR07-S0001-F028-01	Soil	Normal (Regular)		
ERIR07-S0012-F008-01	Soil	Normal (Regular)		
07500SA-S0024-F108-01	Soil	Normal (Regular)		
07509-S0002-F008-01	Soil	Normal (Regular)		
6PBFS-032-17	Soil	Normal (Regular)	0.69	0.69
06-PD1-SP-001-004	Soil	Normal (Regular)	1	1
02-PCT-232-013	Soil	Normal (Regular)		
02-PCT-233-031	Soil	Normal (Regular)		
06-PD1-GMP-015-019	Soil	Normal (Regular)		
07500SA-S0008-F013-01	Soil	Normal (Regular)		
72-PDT-101-34	Soil	Normal (Regular)	0.85	0.85
ERIR07-S0020-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-076-104	Soil	Normal (Regular)	1	1
03-PET-161-12	Soil	Normal (Regular)	1.6	1.6
ERIR07-S0018-F031-01	Soil	Normal (Regular)		
06-PD1-GMP-051-036	Soil	Normal (Regular)	1	1
02-PCT-199-026	Soil	Normal (Regular)		

		521772	901.1_MOD
FT	N	601243	901.1_MOD
		755832	HASL300
		521717	901.1_MOD
		522480	901.1_MOD
FT	N	602053	901.1_MOD
		522367	901.1_MOD
		522198	901.1_MOD
FT		297163	GAMMA
FT	N	602422	901.1_MOD
FT	N	601546	901.1_MOD
		749621	HASL300
FT	N	601405	901.1_MOD
		748804	901.1_MOD
	N	601651	901.1_MOD
		756235	901.1_MOD
		754154	901.1_MOD
IN	N	763745	HASL300
		521640	901.1_MOD
FT	N	602488	901.1_MOD
	N	601385	901.1_MOD
FT		541254	GAMMA
		522512	901.1_MOD
FT		543455	GAMMA
FT		543163	GAMMA
	N	602517	901.1_MOD
		756607	901.1_MOD
		522583	901.1_MOD
FT		542248	GAMMA
		748798	901.1_MOD
		521598	901.1_MOD
		521917	901.1_MOD
		754646	901.1_MOD
		755749	901.1_MOD
FT		296039	GAMMA
FT	N	602598	901.1_MOD
		749419	901.1_MOD
		749433	901.1_MOD
	N	601387	901.1_MOD
		754063	901.1_MOD
FT		376576	GAMMA
		522137	901.1_MOD
FT	N	602558	901.1_MOD
FT		541540	GAMMA
		522100	901.1_MOD
FT	N	602097	901.1_MOD
		749083	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0597	0.7
0.054	0.2
0.0819	0.7
0.694	
0.0809	0.7
0.0652	0.7
0.04952	0.2
0.0826	0.7
0.0712	0.7
0.08	0.7
0.0637	0.7
0.0486	0.7
0.04504	0.2
0.0852	0.7
0.0664	0.7
0.792	
0.934	
0.955	
0.0758	0.7
0.0712	0.7
1.06	
0.0803	0.7
0.0555	0.7
0.0538	0.7
1.03	
0.0827	0.7
0.0704	0.7
0.0732	0.7
0.0646	0.7
0.0442	0.7
0.918	
0.0649	0.7
1.04	
0.0699	0.7
0.0803	0.7

07503-S0018-F015-01	PARCEL E	RADIUM-226	0.849	PCI_G	7/7/2011
70-PDT-078-93	PARCEL G	RADIUM-226	0.84833	PCI_G	4/23/2008
ERIR07-S0007-F013	SITE 00007	RADIUM-226	0.84828	PCI_G	10/12/2010
06-PD1-GMP-070-017	PARCEL D-1	RADIUM-226	0.848	PCI_G	10/7/2011
06-PD1-GMP-027-007	PARCEL D-1	RADIUM-226	0.848	PCI_G	3/29/2011
02NPR-S0006-F003-01	PARCEL C	RADIUM-226	0.848	PCI_G	3/19/2012
06-PD1-GMP-040-112	PARCEL D-1	RADIUM-226	0.848	PCI_G	2/10/2012
06-PD1-GMP-060-120	PARCEL D-1	RADIUM-226	0.848	PCI_G	12/23/2011
03-PET-152-47	PARCEL E	RADIUM-226	0.84738	PCI_G	2/19/2010
06-PD1-GMP-043-001	PARCEL D-1	RADIUM-226	0.847	PCI_G	4/20/2011
02-PCT-208-006	PARCEL C	RADIUM-226	0.847	PCI_G	6/21/2011
ERIR07-S0015-F019	SITE 00007	RADIUM-226	0.84652	PCI_G	10/21/2010
06-PD1-GMP-066-025	PARCEL D-1	RADIUM-226	0.846	PCI_G	10/11/2011
06-PD1-SP-011-208	PARCEL D-1	RADIUM-226	0.846	PCI_G	6/10/2011
06-PD1-SP-012-111	PARCEL D-1	RADIUM-226	0.846	PCI_G	5/6/2011
06-PD1-SP-05-114	PARCEL D-1	RADIUM-226	0.846	PCI_G	5/17/2011
06-PD1T-GMP-039-018	PARCEL D-1	RADIUM-226	0.846	PCI_G	4/14/2011
ERIR07-S0027-F019	SITE 00007	RADIUM-226	0.84569	PCI_G	9/30/2010
06-PD1-D24-SU4-317	PARCEL D-1	RADIUM-226	0.845	PCI_G	9/26/2011
06-PD1-GMP-004-011	PARCEL D-1	RADIUM-226	0.845	PCI_G	2/24/2011
07500SA-S0015-F145-01	PARCEL E	RADIUM-226	0.845	PCI_G	5/8/2012
07503-S0018-F020-01	PARCEL E	RADIUM-226	0.845	PCI_G	7/7/2011
ERIR07-S0029-F016	SITE 00007	RADIUM-226	0.84473	PCI_G	10/19/2010
70-PDT-091-63	PARCEL G	RADIUM-226	0.84427	PCI_G	1/21/2009
ERIR07-S0021-F025	SITE 00007	RADIUM-226	0.84411	PCI_G	11/4/2010
06-PD1-SP-05-104	PARCEL D-1	RADIUM-226	0.844	PCI_G	5/17/2011
02-PCT-244-015	PARCEL C	RADIUM-226	0.844	PCI_G	3/30/2012
ERIR07-S0029-F004	SITE 00007	RADIUM-226	0.84372	PCI_G	10/19/2010
06-PD1-GMP-044-025	PARCEL D-1	RADIUM-226	0.843	PCI_G	10/11/2011
06-PD1-GMP-048-007	PARCEL D-1	RADIUM-226	0.843	PCI_G	10/13/2011
06-PD1-GMP-073-016	PARCEL D-1	RADIUM-226	0.843	PCI_G	12/9/2011
02-PCT-208-017	PARCEL C	RADIUM-226	0.842	PCI_G	6/21/2011
06-PD1-GMP-040-107	PARCEL D-1	RADIUM-226	0.842	PCI_G	2/10/2012
03707-S0016-F101-01	PARCEL E	RADIUM-226	0.842	PCI_G	11/29/2012
02-UCT-135-70	PARCEL D-2	RADIUM-226	0.84056	PCI_G	5/29/2009
6PBFS-049-302		RADIUM-226	0.8401	PCI_G	2/12/2008
06-PD1-GMP-016-018	PARCEL D-1	RADIUM-226	0.84	PCI_G	3/25/2011
06-PD1-GMP-002-017	PARCEL D-1	RADIUM-226	0.84	PCI_G	2/23/2011
06-PD1-GMP-022-012	PARCEL D-1	RADIUM-226	0.84	PCI_G	3/31/2011
07500SA-S0015-F114-01	PARCEL E	RADIUM-226	0.84	PCI_G	5/8/2012
ERIR07-S0025-F025	SITE 00007	RADIUM-226	0.83958	PCI_G	10/12/2010
06-PD1-GMP-002-018	PARCEL D-1	RADIUM-226	0.839	PCI_G	2/23/2011
07-PET-235-010	PARCEL E	RADIUM-226	0.839	PCI_G	1/3/2012
ERIR07-S0026-F014	SITE 00007	RADIUM-226	0.83836	PCI_G	9/30/2010
06-PD1-SP-003-008	PARCEL D-1	RADIUM-226	0.838	PCI_G	1/29/2011
07503-S0024-F090-01	PARCEL E	RADIUM-226	0.838	PCI_G	8/26/2011
07506-S0004-F043-01	PARCEL E	RADIUM-226	0.838	PCI_G	1/31/2012

TETRA TECH EC, INC.	Trench	6022314.096
TETRA TECH EC, INC.	Trench	6021574.82
ERRG	Ground surface	6020994.695
	Ground surface	6022468.826
	Ground surface	6023722.993
TETRA TECH EC, INC.	Trench	6023834.112
	Ground surface	6022979.744
	Ground surface	6023231.143
TETRA TECH EC, INC.	Trench	6020628.62
	Ground surface	6022752.484
TETRA TECH EC, INC.	Trench	6022418.803
ERRG	Ground surface	6021160.022
	Ground surface	6022805.53
	Ground surface	6023548.716
	Ground surface	6023643.115
	Ground surface	6023194.725
	Ground surface	6023091.41
ERRG	Ground surface	6021332.943
	Ground surface	6022321.773
	Ground surface	6022781.643
TETRA TECH EC, INC.	Trench	6021794.109
TETRA TECH EC, INC.	Trench	6022314.096
ERRG	Ground surface	6021445.415
TETRA TECH EC, INC.	Trench	6021817.11
ERRG	Ground surface	6021252.388
	Ground surface	6023171.124
TETRA TECH EC, INC.	Trench	6024426.34
ERRG	Ground surface	6021395.779
	Ground surface	6022675.604
	Ground surface	6022548.672
	Ground surface	6022518.469
TETRA TECH EC, INC.	Trench	6022243.44
	Ground surface	6022991.221
TETRA TECH EC, INC.	Trench	6020103.532
TETRA TECH EC, INC.	Trench	6021636.44
TETRA TECH EC, INC.	Trench	6023068.744
	Ground surface	6023832.671
	Ground surface	6022634.501
	Ground surface	6023654.696
TETRA TECH EC, INC.	Trench	6021736.931
ERRG	Ground surface	6021199.927
	Ground surface	6022667.642
TETRA TECH EC, INC.	Trench	6022074.266
ERRG	Ground surface	6021225.56
	Ground surface	6023053.128
TETRA TECH EC, INC.	Trench	6022269.425
TETRA TECH EC, INC.	Trench	6021690.723

2089622.826	102643	510226	N6247310D0809	0007
2090789.1	102643	344466	N4425501D2000	0070
2094335.503	102643	297312	N6247309D2608	0004
2090404.348	102643	433062	N6247308D8822	0006
2089565.216	102643	432227	N6247308D8822	0006
2091596.993	102643	506330	N6247310D0809	0002
2090279.314	102643	432462	N6247308D8822	0006
2089906.57	102643	432861	N6247308D8822	0006
2090120.28	102643	343309	N6247308D8823	0003
2090534.651	102643	432520	N6247308D8822	0006
2091599.369	102643	506725	N6247310D0809	0002
2094242.952	102643	297546	N6247309D2608	0004
2090193.951	102643	432976	N6247308D8822	0006
2090593.062	102643	433382	N6247308D8822	0006
2090552.461	102643	433405	N6247308D8822	0006
2090917.865	102643	433471	N6247308D8822	0006
2090177.201	102643	434162	N6247308D8822	0006
2094076.754	102643	297829	N6247309D2608	0004
2091275.198	102643	431679	N6247308D8822	0006
2090572.618	102643	431759	N6247308D8822	0006
2089388.921	102643	509488	N6247310D0809	0007
2089580.272	102643	510231	N6247310D0809	0007
2094272.74	102643	297883	N6247309D2608	0004
2091504.21	102643	344908	N4425501D2000	0070
2094252.835	102643	297729	N6247309D2608	0004
2090877.266	102643	433461	N6247308D8822	0006
2092748.927	102643	507112	N6247310D0809	0002
2094229.813	102643	297871	N6247309D2608	0004
2090502.845	102643	432556	N6247308D8822	0006
2090536.474	102643	432634	N6247308D8822	0006
2090728.729	102643	433125	N6247308D8822	0006
2091726.792	102643	506736	N6247310D0809	0002
2090259.432	102643	432457	N6247308D8822	0006
2090526.913	102643	508823	N6247310D0809	0007
2092161.31	102643	343111	N6247308D8823	0002
2093696.828	102643	134993	N6247306D2201	0006
2089702.4	102643	432026	N6247308D8822	0006
2090654.212	102643	431725	N6247308D8822	0006
2089848.017	102643	432135	N6247308D8822	0006
2089500.786	102643	509463	N6247310D0809	0007
2093902.707	102643	297763	N6247309D2608	0004
2090629.068	102643	431726	N6247308D8822	0006
2089807.954	102643	511497	N6247310D0809	0007
2093984.34	102643	297788	N6247309D2608	0004
2090999.067	102643	433258	N6247308D8822	0006
2089519.569	102643	510326	N6247310D0809	0007
2089743.3	102643	510800	N6247310D0809	0007

07503-S0018-F015-01	Soil	Normal (Regular)		
70-PDT-078-93	Soil	Normal (Regular)	0.94	0.94
ERIR07-S0007-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-070-017	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-007	Soil	Normal (Regular)		1
02NPR-S0006-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-040-112	Soil	Normal (Regular)		
06-PD1-GMP-060-120	Soil	Normal (Regular)		
03-PET-152-47	Soil	Normal (Regular)	1	1
06-PD1-GMP-043-001	Soil	Normal (Regular)		1
02-PCT-208-006	Soil	Normal (Regular)		
ERIR07-S0015-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-066-025	Soil	Normal (Regular)	1	1
06-PD1-SP-011-208	Soil	Normal (Regular)	1	1
06-PD1-SP-012-111	Soil	Normal (Regular)		1
06-PD1-SP-05-114	Soil	Normal (Regular)		1
06-PD1T-GMP-039-018	Soil	Normal (Regular)		1
ERIR07-S0027-F019-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-317	Soil	Normal (Regular)	2	2
06-PD1-GMP-004-011	Soil	Normal (Regular)		0.5
07500SA-S0015-F145-01	Soil	Normal (Regular)		
07503-S0018-F020-01	Soil	Normal (Regular)		
ERIR07-S0029-F016-01	Soil	Normal (Regular)		
70-PDT-091-63	Soil	Normal (Regular)	0.47	0.47
ERIR07-S0021-F025-01	Soil	Normal (Regular)		
06-PD1-SP-05-104	Soil	Normal (Regular)		1
02-PCT-244-015	Soil	Normal (Regular)		
ERIR07-S0029-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-044-025	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-073-016	Soil	Normal (Regular)		
02-PCT-208-017	Soil	Normal (Regular)		
06-PD1-GMP-040-107	Soil	Normal (Regular)		
03707-S0016-F101-01	Soil	Normal (Regular)		
02-UCT-135-70	Soil	Normal (Regular)	2	2
6PBFS-049-302	Soil	Normal (Regular)	1.53	1.53
06-PD1-GMP-016-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-022-012	Soil	Normal (Regular)		1
07500SA-S0015-F114-01	Soil	Normal (Regular)		
ERIR07-S0025-F025-01	Soil	Normal (Regular)		
06-PD1-GMP-002-018	Soil	Normal (Regular)		0.5
07-PET-235-010	Soil	Normal (Regular)		
ERIR07-S0026-F014-01	Soil	Normal (Regular)		
06-PD1-SP-003-008	Soil	Normal (Regular)	1	1
07503-S0024-F090-01	Soil	Normal (Regular)		
07506-S0004-F043-01	Soil	Normal (Regular)		

		755069	901.1_MOD
FT		542735	GAMMA
		521767	901.1_MOD
FT	N	602447	901.1_MOD
FT	N	601612	901.1_MOD
		748803	901.1_MOD
	N	601847	901.1_MOD
	N	602246	901.1_MOD
FT		541394	GAMMA
FT	N	601905	901.1_MOD
		749198	901.1_MOD
		522004	901.1_MOD
FT	N	602361	901.1_MOD
FT	N	602767	901.1_MOD
FT	N	602790	901.1_MOD
FT	N	602856	901.1_MOD
FT	N	603547	901.1_MOD
		522288	901.1_MOD
FT	N	601064	901.1_MOD
FT	N	601144	901.1_MOD
		754331	901.1_MOD
		755074	901.1_MOD
		522345	901.1_MOD
FT		542447	GAMMA
		522188	901.1_MOD
FT	N	602846	901.1_MOD
		749585	901.1_MOD
		522332	901.1_MOD
FT	N	601941	901.1_MOD
FT	N	602019	901.1_MOD
	N	602510	901.1_MOD
		749209	901.1_MOD
	N	601842	901.1_MOD
		753666	HASL300
FT		541066	GAMMA
FT		296453	GAMMA
FT	N	601411	901.1_MOD
FT	N	601110	901.1_MOD
FT	N	601520	901.1_MOD
		754306	901.1_MOD
		522222	901.1_MOD
FT	N	601111	901.1_MOD
		756340	901.1_MOD
		522247	901.1_MOD
FT	N	602643	901.1_MOD
		755169	901.1_MOD
		755643	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0605	0.7
1.03	
0.052	0.7
0.0504	0.7
0.0373	0.7
0.055	0.7
0.0739	0.7
0.831	
0.067	0.7
0.0559	0.7
0.0668	0.7
0.0694	0.7
0.0981	0.7
0.0771	0.7
0.0831	0.7
0.041	0.7
0.0769	0.7
0.0591	0.7
0.0676	0.7
0.895	
0.0662	0.7
0.0755	0.7
0.0733	0.7
0.0704	0.7
0.0589	0.7
0.0597	0.7
0.0441	0.7
0.0354	0.2
0.851	
0.876	
0.0808	0.7
0.0595	0.7
0.0508	0.7
0.094	0.7
0.0881	0.7
0.0379	0.7
0.0898	0.7
0.0589	0.7
0.0708	0.7

03-PET-157-13	PARCEL E	RADIUM-226	0.8379	PCI_G	2/26/2010
07500SA-S0024-F116-01	PARCEL E	RADIUM-226	0.837	PCI_G	8/24/2012
ERIR07-S0001-F009	SITE 00007	RADIUM-226	0.83663	PCI_G	10/7/2010
ERIR07-S0034-F029	SITE 00007	RADIUM-226	0.83657	PCI_G	10/12/2010
06-PD1-GMP-034-109	PARCEL D-1	RADIUM-226	0.836	PCI_G	1/26/2012
03-PET-161-05	PARCEL E	RADIUM-226	0.8355	PCI_G	3/9/2010
06-PD1-GMP-069-015	PARCEL D-1	RADIUM-226	0.835	PCI_G	10/10/2011
06-PD1-GMP-027-014	PARCEL D-1	RADIUM-226	0.835	PCI_G	3/29/2011
07-PET-235-008	PARCEL E	RADIUM-226	0.834	PCI_G	1/3/2012
07517-S0002-F166-01	PARCEL E	RADIUM-226	0.834	PCI_G	10/24/2012
ERIR07-S0029-F020	SITE 00007	RADIUM-226	0.83395	PCI_G	10/19/2010
02-PCT-302-027	PARCEL C	RADIUM-226	0.8338	PCI_G	12/4/2013
ERIR07-S0021-F030	SITE 00007	RADIUM-226	0.83307	PCI_G	11/4/2010
06-PD1-SP-10-310	PARCEL D-1	RADIUM-226	0.833	PCI_G	8/25/2011
ERIR07-S0009-F019	SITE 00007	RADIUM-226	0.83202	PCI_G	10/20/2010
06-PD1-GMP-071-020	PARCEL D-1	RADIUM-226	0.832	PCI_G	10/13/2011
02-PCT-199-020	PARCEL C	RADIUM-226	0.832	PCI_G	5/11/2011
06-PD1-SP-009-023	PARCEL D-1	RADIUM-226	0.832	PCI_G	3/16/2011
06-PD1-GMP-070-013	PARCEL D-1	RADIUM-226	0.831	PCI_G	10/7/2011
ERIR07-S0012-F007	SITE 00007	RADIUM-226	0.8306	PCI_G	10/20/2010
6PBFS-016-12		RADIUM-226	0.83041	PCI_G	1/4/2007
06-PD1-SP-10-309	PARCEL D-1	RADIUM-226	0.83	PCI_G	8/25/2011
06-PD1-GMP-021-015	PARCEL D-1	RADIUM-226	0.83	PCI_G	4/2/2011
02-PCT-211-017	PARCEL C	RADIUM-226	0.829	PCI_G	6/28/2011
07-PET-308-015	PARCEL E	RADIUM-226	0.829	PCI_G	6/26/2012
07506-S0004-F039-01	PARCEL E	RADIUM-226	0.829	PCI_G	1/31/2012
6PBFS-051-343		RADIUM-226	0.82855	PCI_G	2/19/2008
ERIR07-S0036-F023	SITE 00007	RADIUM-226	0.82855	PCI_G	11/3/2010
12-PCT-338-007	PARCEL C	RADIUM-226	0.8284	PCI_G	10/17/2013
07-PET-248-015	PARCEL E	RADIUM-226	0.828	PCI_G	4/23/2012
07503-S0022-F014-01	PARCEL E	RADIUM-226	0.827	PCI_G	7/7/2011
ERIR07-S0036-F007	SITE 00007	RADIUM-226	0.82678	PCI_G	10/27/2010
ERIR07-S0007-F012	SITE 00007	RADIUM-226	0.82675	PCI_G	10/12/2010
ERIR07-S0016-F013	SITE 00007	RADIUM-226	0.82603	PCI_G	10/20/2010
06-PD1-SP-05-116	PARCEL D-1	RADIUM-226	0.826	PCI_G	5/17/2011
06-PD1-GMP-074-007	PARCEL D-1	RADIUM-226	0.826	PCI_G	12/12/2011
ERIR07-S0009-F004	SITE 00007	RADIUM-226	0.82593	PCI_G	10/20/2010
ERIR07-S0003-F029	SITE 00007	RADIUM-226	0.82586	PCI_G	10/20/2010
70-PGT-153-71	PARCEL G	RADIUM-226	0.82577	PCI_G	8/21/2009
70-PGT-119-121	PARCEL G	RADIUM-226	0.82545	PCI_G	5/27/2009
06-PD1-GMP-043-021	PARCEL D-1	RADIUM-226	0.825	PCI_G	10/11/2011
06-PD1-GMP-041-007	PARCEL D-1	RADIUM-226	0.825	PCI_G	4/16/2011
12SBC-S0002-F019-01	PARCEL C	RADIUM-226	0.825	PCI_G	6/14/2013
07517-S0002-F183-01		RADIUM-226	0.825	PCI_G	10/24/2012
ERIR07-S0021-F006	SITE 00007	RADIUM-226	0.8246	PCI_G	10/22/2010
06-PD1-SP-011-218	PARCEL D-1	RADIUM-226	0.824	PCI_G	6/10/2011
06-PD1T-256-008	PARCEL D-1	RADIUM-226	0.824	PCI_G	3/23/2012

TETRA TECH EC, INC.	Trench	6020810.58
TETRA TECH EC, INC.	Trench	6021147.493
ERRG	Ground surface	6020797.852
ERRG	Ground surface	6021415.371
	Ground surface	6023449.229
TETRA TECH EC, INC.	Trench	6020168.96
	Ground surface	6022567.634
	Ground surface	6023703.136
TETRA TECH EC, INC.	Trench	6022061.87
TETRA TECH EC, INC.	Trench	6021910.182
ERRG	Ground surface	6021457.716
TETRA TECH EC, INC.	Trench	6024387.539
ERRG	Ground surface	6021288.503
	Ground surface	6023513.318
ERRG	Ground surface	6020940.942
	Ground surface	6022362.17
TETRA TECH EC, INC.	Trench	6023187.934
	Ground surface	6023489.718
	Ground surface	6022426.405
ERRG	Ground surface	6021362.911
TETRA TECH EC, INC.	Trench	6022539.607
	Ground surface	6023572.317
	Ground surface	6023701.611
TETRA TECH EC, INC.	Trench	6022528.883
TETRA TECH EC, INC.	Trench	6021028.988
TETRA TECH EC, INC.	Trench	6021644.372
TETRA TECH EC, INC.	Trench	6021898.378
ERRG	Ground surface	6021587.145
TETRA TECH EC, INC.	Trench	6023865.686
TETRA TECH EC, INC.	Trench	6021714.847
TETRA TECH EC, INC.	Trench	6022037.618
ERRG	Ground surface	6021514.461
ERRG	Ground surface	6021006.911
ERRG	Ground surface	6021465.344
	Ground surface	6023241.924
	Ground surface	6022499.774
ERRG	Ground surface	6020891.866
ERRG	Ground surface	6020888.352
TETRA TECH EC, INC.	Trench	6022003.03
TETRA TECH EC, INC.	Trench	6021704.11
	Ground surface	6022708.744
	Ground surface	6022969.888
TETRA TECH EC, INC.	Trench	6023289.485
TETRA TECH EC, INC.	Trench	6021990.699
ERRG	Ground surface	6021286.2
	Ground surface	6023619.516
	Trench	6022502.678

2089982.94	102643	343381	N6247308D8823	0003
2090025.047	102643	509810	N6247310D0809	0007
2094143.287	102643	297128	N6247309D2608	0004
2094020.132	102643	298023	N6247309D2608	0004
2089881.389	102643	432356	N6247308D8822	0006
2091209.99	102643	343448	N6247308D8823	0003
2090349.792	102643	433040	N6247308D8822	0006
2089556.864	102643	432234	N6247308D8822	0006
2089831.699	102643	511495	N6247310D0809	0007
2089910.566	102643	510983	N6247310D0809	0007
2094294.164	102643	297887	N6247309D2608	0004
2092683.375	102643	507138	N6247310D0809	0002
2094233.994	102643	297734	N6247309D2608	0004
2090653.962	102643	433488	N6247308D8822	0006
2094111.365	102643	297391	N6247309D2608	0004
2090480.974	102643	433085	N6247308D8822	0006
2092443.377	102643	506604	N6247310D0809	0002
2090653.962	102643	433357	N6247308D8822	0006
2090451.556	102643	433058	N6247308D8822	0006
2094276.327	102643	297458	N6247309D2608	0004
2093487.543	102643	134265	N6247306D2201	0006
2090633.661	102643	433487	N6247308D8822	0006
2089647.276	102643	432126	N6247308D8822	0006
2092312.309	102643	506790	N6247310D0809	0002
2090102.402	102643	511714	N6247310D0809	0007
2089783.44	102643	510796	N6247310D0809	0007
2094345.534	102643	135282	N6247306D2201	0006
2094201.184	102643	298074	N6247309D2608	0004
2092177.096	102643	517396	N6247310D0809	0012
2089709.75	102643	511592	N6247310D0809	0007
2089580.75	102643	510285	N6247310D0809	0007
2094179.596	102643	298058	N6247309D2608	0004
2094314.284	102643	297311	N6247309D2608	0004
2094347.416	102643	297571	N6247309D2608	0004
2090917.864	102643	433473	N6247308D8822	0006
2090735.396	102643	433136	N6247308D8822	0006
2094026.453	102643	297376	N6247309D2608	0004
2094344.694	102643	297210	N6247309D2608	0004
2090995.53	102643	345757	N4425501D2000	0070
2091675.33	102643	345535	N4425501D2000	0070
2090477.701	102643	432535	N6247308D8822	0006
2090339.657	102643	432480	N6247308D8822	0006
2091712.253	102643	517459	N6247310D0809	0012
2089870.336	102643	511000	N6247310D0809	0007
2094178.074	102643	297710	N6247309D2608	0004
2090633.66	102643	433392	N6247308D8822	0006
2091051.527	102643	433616	N6247308D8822	0006

03-PET-157-13	Soil	Normal (Regular)		
07500SA-S0024-F116-01	Soil	Normal (Regular)		
ERIR07-S0001-F009-01	Soil	Normal (Regular)		
ERIR07-S0034-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-034-109	Soil	Normal (Regular)		
03-PET-161-05	Soil	Normal (Regular)	1.3	1.3
06-PD1-GMP-069-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-014	Soil	Normal (Regular)		1
07-PET-235-008	Soil	Normal (Regular)		
07517-S0002-F166-01	Soil	Normal (Regular)		
ERIR07-S0029-F020-01	Soil	Normal (Regular)		
02-PCT-302-027	Soil	Normal (Regular)		
ERIR07-S0021-F030-01	Soil	Normal (Regular)		
06-PD1-SP-10-310	Soil	Normal (Regular)	1	1
ERIR07-S0009-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-071-020	Soil	Normal (Regular)	1	1
02-PCT-199-020	Soil	Normal (Regular)		
06-PD1-SP-009-023	Soil	Normal (Regular)		
06-PD1-GMP-070-013	Soil	Normal (Regular)	1	1
ERIR07-S0012-F007-01	Soil	Normal (Regular)		
6PBFS-016-12	Soil	Normal (Regular)	1.8	1.8
06-PD1-SP-10-309	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-015	Soil	Normal (Regular)		0.5
02-PCT-211-017	Soil	Normal (Regular)		
07-PET-308-015	Soil	Normal (Regular)		
07506-S0004-F039-01	Soil	Normal (Regular)		
6PBFS-051-343	Soil	Normal (Regular)	1.27	1.27
ERIR07-S0036-F023-01	Soil	Normal (Regular)		
12-PCT-338-007	Soil	Normal (Regular)	15	21
07-PET-248-015	Soil	Normal (Regular)		
07503-S0022-F014-01	Soil	Normal (Regular)		
ERIR07-S0036-F007-01	Soil	Normal (Regular)		
ERIR07-S0007-F012-01	Soil	Normal (Regular)		
ERIR07-S0016-F013-01	Soil	Normal (Regular)		
06-PD1-SP-05-116	Soil	Normal (Regular)		1
06-PD1-GMP-074-007	Soil	Normal (Regular)		
ERIR07-S0009-F004-01	Soil	Normal (Regular)		
ERIR07-S0003-F029-01	Soil	Normal (Regular)		
70-PGT-153-71	Soil	Normal (Regular)	0.3	0.3
70-PGT-119-121	Soil	Normal (Regular)	1.34	1.34
06-PD1-GMP-043-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-041-007	Soil	Normal (Regular)		1
12SBC-S0002-F019-01	Soil	Normal (Regular)		6
07517-S0002-F183-01	Soil	Normal (Regular)		
ERIR07-S0021-F006-01	Soil	Normal (Regular)		
06-PD1-SP-011-218	Soil	Normal (Regular)	1	1
06-PD1T-256-008	Soil	Normal (Regular)	2	2.5

FT		541466	GAMMA
		754653	901.1_MOD
		521577	901.1_MOD
		522487	901.1_MOD
	N	601741	901.1_MOD
FT		541533	GAMMA
FT	N	602425	901.1_MOD
FT	N	601619	901.1_MOD
		756338	901.1_MOD
		755826	HASL300
		522349	901.1_MOD
		749611	HASL300
		522193	901.1_MOD
FT	N	602873	901.1_MOD
		521846	901.1_MOD
FT	N	602470	901.1_MOD
		749077	901.1_MOD
	N	602742	901.1_MOD
FT	N	602443	901.1_MOD
		521916	901.1_MOD
FT		295725	GAMMA
FT	N	602872	901.1_MOD
FT	N	601511	901.1_MOD
		749263	901.1_MOD
		756557	901.1_MOD
		755639	901.1_MOD
FT		296742	GAMMA
		522540	901.1_MOD
IN	N	768280	HASL300
		756435	901.1_MOD
		755128	901.1_MOD
		522523	901.1_MOD
		521766	901.1_MOD
		522029	901.1_MOD
FT	N	602858	901.1_MOD
	N	602521	901.1_MOD
		521831	901.1_MOD
		521664	901.1_MOD
FT		543843	GAMMA
FT		543693	GAMMA
FT	N	601920	901.1_MOD
FT	N	601865	901.1_MOD
IN	N	768343	HASL300
		755843	HASL300
		522169	901.1_MOD
FT	N	602777	901.1_MOD
FT	N	603001	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.751	
0.0611	0.7
0.0712	0.7
0.834	
0.0602	0.7
0.094	0.7
0.0737	0.7
0.0452	0.2
0.05806	0.2
0.0734	0.7
0.0657	0.7
0.081	0.7
0.0687	0.7
0.0446	0.7
1.02	
0.0709	0.7
0.0603	0.7
0.0748	0.7
0.0456	0.7
0.0773	0.7
0.895	
0.04636	0.2
0.0289	0.7
0.0641	0.7
0.0499	0.7
0.0845	0.7
0.744	
0.603	
0.0424	0.7
0.0597	0.7
0.03659	0.2
0.0426	0.2
0.0719	0.7
0.0518	0.7

02-PCT-195-017	PARCEL C	RADIUM-226	0.824	PCI_G	3/14/2011
06-PD1-GMP-051-041	PARCEL D-1	RADIUM-226	0.823	PCI_G	10/11/2011
6PBFS-037-55		RADIUM-226	0.82259	PCI_G	3/13/2007
ERIR07-S0027-F002	SITE 00007	RADIUM-226	0.8222	PCI_G	9/30/2010
ERIR07-S0026-F010	SITE 00007	RADIUM-226	0.82214	PCI_G	9/30/2010
06-PD1-GMP-047-005	PARCEL D-1	RADIUM-226	0.822	PCI_G	10/12/2011
06-PD1-GMP-073-019	PARCEL D-1	RADIUM-226	0.822	PCI_G	12/9/2011
12-PCT-325-007	PARCEL C	RADIUM-226	0.8213	PCI_G	5/29/2013
06-PD1-GMP-070-010	PARCEL D-1	RADIUM-226	0.821	PCI_G	10/7/2011
03-PET-188-18	PARCEL UC3	RADIUM-226	0.82097	PCI_G	10/6/2010
02-UCT-135-71	PARCEL D-2	RADIUM-226	0.8204	PCI_G	5/29/2009
70-PDT-081-135	PARCEL G	RADIUM-226	0.82	PCI_G	10/22/2008
06-PD1-SP-011-213	PARCEL D-1	RADIUM-226	0.82	PCI_G	6/10/2011
06-PD1-GMP-008-015	PARCEL D-1	RADIUM-226	0.82	PCI_G	3/5/2011
06-PD1-GMP-014-017	PARCEL D-1	RADIUM-226	0.82	PCI_G	3/30/2011
ERIR07-S0027-F024	SITE 00007	RADIUM-226	0.81919	PCI_G	10/13/2010
06-PD1-GMP-051-009	PARCEL D-1	RADIUM-226	0.819	PCI_G	4/21/2011
06-PD1-GMP-066-007	PARCEL D-1	RADIUM-226	0.819	PCI_G	4/19/2011
07500SA-S0015-F119-01	PARCEL E	RADIUM-226	0.819	PCI_G	5/8/2012
07503-S0017-F007-01	PARCEL E	RADIUM-226	0.819	PCI_G	7/7/2011
12SBC-S0003-F034-01	PARCEL C	RADIUM-226	0.8189	PCI_G	10/11/2013
02NPR-S0005-F020-01	PARCEL C	RADIUM-226	0.818	PCI_G	3/16/2012
06-PD1-GMP-074-010	PARCEL D-1	RADIUM-226	0.818	PCI_G	12/12/2011
ERIR07-S0003-F015	SITE 00007	RADIUM-226	0.8177	PCI_G	10/7/2010
ERIR07-S0037-F023	SITE 00007	RADIUM-226	0.81765	PCI_G	11/3/2010
06-PD1-GMP-013-018	PARCEL D-1	RADIUM-226	0.817	PCI_G	4/2/2011
06-PD1-GMP-018-007	PARCEL D-1	RADIUM-226	0.817	PCI_G	3/5/2011
07500SA-S0003-F107-01	PARCEL E	RADIUM-226	0.817	PCI_G	12/6/2012
07500SA-S0010-F028-01	PARCEL E	RADIUM-226	0.817	PCI_G	5/16/2012
ERIR07-S0013-F023	SITE 00007	RADIUM-226	0.81653	PCI_G	11/3/2010
06-PD1-SP-001-019	PARCEL D-1	RADIUM-226	0.816	PCI_G	1/29/2011
06-PD1-GMP-008-008	PARCEL D-1	RADIUM-226	0.816	PCI_G	3/5/2011
06-PD1-SP-05-120	PARCEL D-1	RADIUM-226	0.816	PCI_G	5/17/2011
06-PD1-GMP-015-020	PARCEL D-1	RADIUM-226	0.816	PCI_G	3/25/2011
ERIR07-S0016-F008	SITE 00007	RADIUM-226	0.81571	PCI_G	10/20/2010
72-PDT-115-140		RADIUM-226	0.81556	PCI_G	1/13/2009
06-PD1-GMP-050-021	PARCEL D-1	RADIUM-226	0.815	PCI_G	10/10/2011
06-PD1-GMP-069-016	PARCEL D-1	RADIUM-226	0.815	PCI_G	10/10/2011
06-PD1-SP-001-012	PARCEL D-1	RADIUM-226	0.815	PCI_G	1/29/2011
02-PCT-247-008	PARCEL C	RADIUM-226	0.815	PCI_G	4/11/2012
07500SA-S0015-F177-01	PARCEL E	RADIUM-226	0.8144	PCI_G	10/14/2014
06-PD1-GMP-065-008	PARCEL D-1	RADIUM-226	0.814	PCI_G	4/18/2011
06-PD1-SP-009-038	PARCEL D-1	RADIUM-226	0.814	PCI_G	3/16/2011
03707-S0017-F084-01	PARCEL E	RADIUM-226	0.814	PCI_G	11/7/2012
07500SA-S0015-F138-01	PARCEL E	RADIUM-226	0.814	PCI_G	5/8/2012
06-PD1-GMP-002-015	PARCEL D-1	RADIUM-226	0.813	PCI_G	2/23/2011
06-PD1-GMP-023-012	PARCEL D-1	RADIUM-226	0.813	PCI_G	4/2/2011

TETRA TECH EC, INC.	Trench	6025997.194
	Ground surface	6022759.128
TETRA TECH EC, INC.	Trench	6023212.476
ERRG	Ground surface	6021221.273
ERRG	Ground surface	6021213.26
	Ground surface	6022475.895
	Ground surface	6022581.636
TETRA TECH EC, INC.	Trench	6024332.133
	Ground surface	6022507.265
TETRA TECH EC, INC.	Trench	6020577.73
TETRA TECH EC, INC.	Trench	6021625.34
TETRA TECH EC, INC.	Trench	6021324.04
	Ground surface	6023584.116
	Ground surface	6023198.172
	Ground surface	6023739.664
ERRG	Ground surface	6021277.981
	Ground surface	6022845.289
	Ground surface	6022829.391
TETRA TECH EC, INC.	Trench	6021749.093
TETRA TECH EC, INC.	Trench	6022321.453
TETRA TECH EC, INC.	Trench	6023342.6
TETRA TECH EC, INC.	Trench	6023989.672
	Ground surface	6022521.153
ERRG	Ground surface	6020981.177
ERRG	Ground surface	6021588.002
	Ground surface	6023544.335
	Ground surface	6023870.872
TETRA TECH EC, INC.	Trench	6021899.842
TETRA TECH EC, INC.	Trench	6021722.228
ERRG	Ground surface	6020933.665
	Ground surface	6022994.13
	Ground surface	6023183.859
	Ground surface	6023253.725
	Ground surface	6023757.496
ERRG	Ground surface	6021455.914
TETRA TECH EC, INC.	Trench	6021972.218
	Ground surface	6022635.847
	Ground surface	6022501.966
	Ground surface	6022911.531
TETRA TECH EC, INC.	Trench	6022948.045
TETRA TECH EC, INC.	Trench	6021794.086
	Ground surface	6022871.812
	Ground surface	6023489.719
TETRA TECH EC, INC.	Trench	6020139.711
TETRA TECH EC, INC.	Trench	6021842.621
	Ground surface	6022658.362
	Ground surface	6023625.086

2093147.139	102643	506538	N6247310D0809	0002
2090304.27	102643	432717	N6247308D8822	0006
2093267.421	102643	134687	N6247306D2201	0006
2094055.347	102643	297812	N6247309D2608	0004
2093963.052	102643	297784	N6247309D2608	0004
2090570.861	102643	432610	N6247308D8822	0006
2090752.221	102643	433128	N6247308D8822	0006
2092617.203	102643	517161	N6247310D0809	0012
2090420.25	102643	433055	N6247308D8822	0006
2091777.93	102643	343978	N6247308D8823	0003
2092169.56	102643	343112	N6247308D8823	0002
2091641.37	102643	344516	N4425501D2000	0070
2090613.361	102643	433387	N6247308D8822	0006
2090269.365	102643	431847	N6247308D8822	0006
2089844.623	102643	431979	N6247308D8822	0006
2094078.565	102643	297834	N6247309D2608	0004
2090314.012	102643	432701	N6247308D8822	0006
2090190.87	102643	432965	N6247308D8822	0006
2089479.72	102643	509468	N6247310D0809	0007
2089726.453	102643	510198	N6247310D0809	0007
2091914.003	102643	517485	N6247310D0809	0012
2091547.715	102643	506327	N6247310D0809	0002
2090747.738	102643	433139	N6247308D8822	0006
2094357.351	102643	297196	N6247309D2608	0004
2094217.867	102643	298097	N6247309D2608	0004
2089978.634	102643	431959	N6247308D8822	0006
2089648.997	102643	432057	N6247308D8822	0006
2089711.348	102643	509044	N6247310D0809	0007
2089771.223	102643	509305	N6247310D0809	0007
2093980.827	102643	297499	N6247309D2608	0004
2091141.166	102643	433228	N6247308D8822	0006
2090303.961	102643	431840	N6247308D8822	0006
2090938.163	102643	433477	N6247308D8822	0006
2089760.136	102643	432003	N6247308D8822	0006
2094331.197	102643	297566	N6247309D2608	0004
2091311.397	102643	167818	N6871198D5713	072X
2090382.784	102643	432693	N6247308D8822	0006
2090379.203	102643	433041	N6247308D8822	0006
2091120.868	102643	433221	N6247308D8822	0006
2092171.913	102643	507123	N6247310D0809	0002
2089431.105	102643	542740	N6247310D0809	0007
2090143.662	102643	432949	N6247308D8822	0006
2090735.161	102643	433372	N6247308D8822	0006
2090593.668	102643	508836	N6247310D0809	0007
2089431.053	102643	509482	N6247310D0809	0007
2090651.132	102643	431723	N6247308D8822	0006
2089806.177	102643	432168	N6247308D8822	0006

02-PCT-195-017	Soil	Normal (Regular)		
06-PD1-GMP-051-041	Soil	Normal (Regular)	1	1
6PBFS-037-55	Soil	Normal (Regular)	0.84	0.84
ERIR07-S0027-F002-01	Soil	Normal (Regular)		
ERIR07-S0026-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-047-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-073-019	Soil	Normal (Regular)		
12-PCT-325-007	Soil	Normal (Regular)	9	15
06-PD1-GMP-070-010	Soil	Normal (Regular)	1	1
03-PET-188-18	Soil	Normal (Regular)	0.1	0.1
02-UCT-135-71	Soil	Normal (Regular)	0.5	0.5
70-PDT-081-135	Soil	Normal (Regular)	0.9	0.9
06-PD1-SP-011-213	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-015	Soil	Normal (Regular)		0.5
06-PD1-GMP-014-017	Soil	Normal (Regular)		1
ERIR07-S0027-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-051-009	Soil	Normal (Regular)		1
06-PD1-GMP-066-007	Soil	Normal (Regular)		1
07500SA-S0015-F119-01	Soil	Normal (Regular)		
07503-S0017-F007-01	Soil	Normal (Regular)		
12SBC-S0003-F034-01	Soil	Normal (Regular)	12	18
02NPR-S0005-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-074-010	Soil	Normal (Regular)		
ERIR07-S0003-F015-01	Soil	Normal (Regular)		
ERIR07-S0037-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-013-018	Soil	Normal (Regular)		1
06-PD1-GMP-018-007	Soil	Normal (Regular)		
07500SA-S0003-F107-01	Soil	Normal (Regular)		
07500SA-S0010-F028-01	Soil	Normal (Regular)		
ERIR07-S0013-F023-01	Soil	Normal (Regular)		
06-PD1-SP-001-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-008	Soil	Normal (Regular)		0.5
06-PD1-SP-05-120	Soil	Normal (Regular)		1
06-PD1-GMP-015-020	Soil	Normal (Regular)		
ERIR07-S0016-F008-01	Soil	Normal (Regular)		
72-PDT-115-140	Soil	Normal (Regular)	0.74	0.74
06-PD1-GMP-050-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-016	Soil	Normal (Regular)	1	1
06-PD1-SP-001-012	Soil	Normal (Regular)	1	1
02-PCT-247-008	Soil	Normal (Regular)		
07500SA-S0015-F177-01	Soil	Normal (Regular)		0.5
06-PD1-GMP-065-008	Soil	Normal (Regular)		1
06-PD1-SP-009-038	Soil	Normal (Regular)		
03707-S0017-F084-01	Soil	Normal (Regular)		
07500SA-S0015-F138-01	Soil	Normal (Regular)		
06-PD1-GMP-002-015	Soil	Normal (Regular)		0.5
06-PD1-GMP-023-012	Soil	Normal (Regular)		1

			749011	901.1_MOD
FT	N		602102	901.1_MOD
FT			296147	GAMMA
			522271	901.1_MOD
			522243	901.1_MOD
FT	N		601995	901.1_MOD
	N		602513	901.1_MOD
IN	N		768045	HASL300
FT	N		602440	901.1_MOD
FT			542063	GAMMA
FT			541067	GAMMA
FT			542785	901.1_MOD
FT	N		602772	901.1_MOD
FT	N		601232	901.1_MOD
FT	N		601364	901.1_MOD
			522293	901.1_MOD
FT	N		602086	901.1_MOD
FT	N		602350	901.1_MOD
			754311	901.1_MOD
			755041	901.1_MOD
IN	N		768369	HASL300
			748800	901.1_MOD
	N		602524	901.1_MOD
			521650	901.1_MOD
			522563	901.1_MOD
FT	N		601344	901.1_MOD
	N		601442	901.1_MOD
			753887	HASL300
			754148	901.1_MOD
			521957	901.1_MOD
FT	N		602613	901.1_MOD
FT	N		601225	901.1_MOD
FT	N		602862	901.1_MOD
	N		601388	901.1_MOD
			522024	901.1_MOD
FT			376779	GAMMA
FT	N		602078	901.1_MOD
FT	N		602426	901.1_MOD
FT	N		602606	901.1_MOD
			749596	901.1_MOD
FT	Y	10/14/2014	814956	HASL300
FT	N		602334	901.1_MOD
	N		602757	901.1_MOD
			753679	HASL300
			754325	901.1_MOD
FT	N		601108	901.1_MOD
FT	N		601553	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.046	0.7
0.0897	0.7
1.37	
0.0638	0.7
0.0581	0.7
0.0509	0.2
0.0532	0.7
0.802	
0.672	
0.06	0.7
0.0863	0.7
0.0618	0.7
0.0756	0.7
0.0734	0.7
0.0604	0.7
0.0528	0.7
0.0445	0.7
0.04039	0.2
0.0769	0.7
0.0851	0.7
0.0809	0.7
0.0886	0.7
0.0397	0.2
0.0535	0.7
0.0637	0.7
0.0717	0.7
0.0802	0.7
0.0748	0.7
0.641	
0.0847	0.7
0.0623	0.7
0.0595	0.7
0.0715	0.7
0.04344	0.2
0.0427	0.7
0.0499	0.7
0.0321	0.2
0.0585	0.7
0.0788	0.7
0.067	0.7

02NPR-S0003-F018-01	PARCEL C	RADIUM-226	0.813	PCI_G	3/15/2012
ERIR07-S0018-F019	SITE 00007	RADIUM-226	0.81268	PCI_G	10/18/2010
ERIR07-S0040-F026	SITE 00007	RADIUM-226	0.81214	PCI_G	10/19/2010
06-PD1-GMP-072-002	PARCEL D-1	RADIUM-226	0.812	PCI_G	10/12/2011
07-PET-228-037	PARCEL E	RADIUM-226	0.812	PCI_G	2/23/2012
07-PET-235-004	PARCEL E	RADIUM-226	0.812	PCI_G	1/3/2012
07517-S0002-F188-01		RADIUM-226	0.812	PCI_G	10/24/2012
ERIR07-S0019-F027	SITE 00007	RADIUM-226	0.81113	PCI_G	11/3/2010
02-UCT-144-10	PARCEL UC2	RADIUM-226	0.811	PCI_G	7/8/2009
06-PD1-GMP-043-024	PARCEL D-1	RADIUM-226	0.811	PCI_G	10/11/2011
06-PD1-GMP-051-045	PARCEL D-1	RADIUM-226	0.811	PCI_G	10/11/2011
06-PD1-GMP-045-012	PARCEL D-1	RADIUM-226	0.811	PCI_G	4/20/2011
07517-S0002-F177-01	PARCEL E	RADIUM-226	0.811	PCI_G	10/24/2012
ERIR07-S0031-F011	SITE 00007	RADIUM-226	0.81091	PCI_G	10/6/2010
06-PD1-SP-011-219	PARCEL D-1	RADIUM-226	0.81	PCI_G	6/10/2011
07-PET-305-029	PARCEL E	RADIUM-226	0.81	PCI_G	7/10/2012
6PBFS-052-50		RADIUM-226	0.80926	PCI_G	7/27/2007
06-PD1-GMP-052-020	PARCEL D-1	RADIUM-226	0.809	PCI_G	4/16/2011
06-PD1-D24-SU2-102	PARCEL D-1	RADIUM-226	0.809	PCI_G	5/24/2011
02-PCT-227-010	PARCEL C	RADIUM-226	0.809	PCI_G	9/23/2011
06-PD1-SP-009-036	PARCEL D-1	RADIUM-226	0.809	PCI_G	3/16/2011
ERIR07-S0006-F025	SITE 00007	RADIUM-226	0.80834	PCI_G	11/1/2010
ERIR07-S0012-F022	SITE 00007	RADIUM-226	0.80831	PCI_G	11/3/2010
12-PCT-339-016	PARCEL C	RADIUM-226	0.8083	PCI_G	12/6/2013
ERIR07-S0017-F005	SITE 00007	RADIUM-226	0.80824	PCI_G	10/13/2010
6PBFS-009-09		RADIUM-226	0.80813	PCI_G	8/16/2006
06-PD1-GMP-009-018	PARCEL D-1	RADIUM-226	0.808	PCI_G	4/7/2011
06-PD1-GMP-060-110	PARCEL D-1	RADIUM-226	0.808	PCI_G	12/23/2011
07500SA-S0003-F102-01	PARCEL E	RADIUM-226	0.808	PCI_G	12/6/2012
07500SA-S0023-F251-01	PARCEL E	RADIUM-226	0.808	PCI_G	9/20/2012
ERIR07-S0008-F025	SITE 00007	RADIUM-226	0.80742	PCI_G	11/2/2010
72-PDT-101-36		RADIUM-226	0.80728	PCI_G	7/19/2008
ERIR07-S0028-F024	SITE 00007	RADIUM-226	0.80701	PCI_G	10/13/2010
06-PD1-GMP-015-024	PARCEL D-1	RADIUM-226	0.807	PCI_G	3/25/2011
06-PD1-GMP-070-009	PARCEL D-1	RADIUM-226	0.806	PCI_G	10/7/2011
02NPR-S0010-F066-01	PARCEL C	RADIUM-226	0.806	PCI_G	10/31/2012
07-PET-224-033	PARCEL E	RADIUM-226	0.806	PCI_G	11/21/2011
ERIR07-S0009-F024	SITE 00007	RADIUM-226	0.80571	PCI_G	11/3/2010
06-PD1-GMP-046-015	PARCEL D-1	RADIUM-226	0.805	PCI_G	10/12/2011
06-PD1-GMP-051-037	PARCEL D-1	RADIUM-226	0.805	PCI_G	10/11/2011
06-PD1-GMP-065-019	PARCEL D-1	RADIUM-226	0.805	PCI_G	4/18/2011
06-PD1-GMP-019-018	PARCEL D-1	RADIUM-226	0.805	PCI_G	3/5/2011
ERIR07-S0040-F004	SITE 00007	RADIUM-226	0.80407	PCI_G	10/8/2010
06-PD1-GMP-027-020	PARCEL D-1	RADIUM-226	0.804	PCI_G	3/29/2011
06-PD1-GMP-043-013	PARCEL D-1	RADIUM-226	0.804	PCI_G	4/20/2011
03-PET-160-14	PARCEL E	RADIUM-226	0.80323	PCI_G	3/8/2010
02-PCT-211-002	PARCEL C	RADIUM-226	0.803	PCI_G	6/28/2011

TETRA TECH EC, INC.	Trench	6024168.985
ERRG	Ground surface	6021120.107
ERRG	Ground surface	6021756.173
	Ground surface	6022370.22
TETRA TECH EC, INC.	Trench	6021124.871
TETRA TECH EC, INC.	Trench	6022145.14
TETRA TECH EC, INC.	Trench	6021906.21
ERRG	Ground surface	6021178.541
TETRA TECH EC, INC.	Trench	6022367.37
	Ground surface	6022720.561
	Ground surface	6022801.549
	Ground surface	6022594.783
TETRA TECH EC, INC.	Trench	6021833.836
ERRG	Ground surface	6021220.143
	Ground surface	6023643.116
TETRA TECH EC, INC.	Trench	6021924.602
TETRA TECH EC, INC.	Trench	6021746.067
	Ground surface	6022816.492
	Ground surface	6022357.889
TETRA TECH EC, INC.	Trench	6022493.923
	Ground surface	6023525.118
ERRG	Ground surface	6020884.6
ERRG	Ground surface	6021351.945
TETRA TECH EC, INC.	Trench	6023215.826
ERRG	Ground surface	6021644.124
TETRA TECH EC, INC.	Trench	6022721.137
	Ground surface	6023253.839
	Ground surface	6023285.622
TETRA TECH EC, INC.	Trench	6021908.788
TETRA TECH EC, INC.	Trench	6021114.753
ERRG	Ground surface	6021146.065
TETRA TECH EC, INC.	Trench	6022063.44
ERRG	Ground surface	6021329.28
	Ground surface	6023744.375
	Ground surface	6022474.124
TETRA TECH EC, INC.	Trench	6023529.273
TETRA TECH EC, INC.	Trench	6021756.585
ERRG	Ground surface	6020922.532
	Ground surface	6022430.907
	Ground surface	6022749.848
	Ground surface	6022875.793
	Ground surface	6023805.831
ERRG	Ground surface	6021737.36
	Ground surface	6023666.193
	Ground surface	6022789.605
TETRA TECH EC, INC.	Trench	6020614.07
TETRA TECH EC, INC.	Trench	6022393.753

2091643.982	102643	506285	N6247310D0809	0002
2093949.943	102643	297629	N6247309D2608	0004
2094299.865	102643	298127	N6247309D2608	0004
2090637.6	102643	433089	N6247308D8822	0006
2089839.401	102643	511446	N6247310D0809	0007
2089885.036	102643	511491	N6247310D0809	0007
2089825.446	102643	511005	N6247310D0809	0007
2094074.625	102643	297668	N6247309D2608	0004
2092581.82	102643	343022	N6247308D8823	0002
2090463.165	102643	432538	N6247308D8822	0006
2090257.062	102643	432721	N6247308D8822	0006
2090594.36	102643	432569	N6247308D8822	0006
2089866.487	102643	510994	N6247310D0809	0007
2093802.461	102643	297900	N6247309D2608	0004
2090633.66	102643	433393	N6247308D8822	0006
2089904.444	102643	511654	N6247310D0809	0007
2094212.929	102643	135347	N6247306D2201	0006
2090269.601	102643	432741	N6247308D8822	0006
2091235.799	102643	431622	N6247308D8822	0006
2092393.147	102643	506909	N6247310D0809	0002
2090714.861	102643	433370	N6247308D8822	0006
2094204.96	102643	297296	N6247309D2608	0004
2094309.672	102643	297473	N6247309D2608	0004
2091804.841	102643	517423	N6247310D0809	0012
2094285.375	102643	297583	N6247309D2608	0004
2093658.616	102643	134074	N6247306D2201	0006
2090199.923	102643	431875	N6247308D8822	0006
2089849.95	102643	432851	N6247308D8822	0006
2089726.946	102643	509039	N6247310D0809	0007
2090189.77	102643	509770	N6247310D0809	0007
2094286.678	102643	297359	N6247309D2608	0004
2091524.75	102643	167789	N6871198D5713	072X
2094157.863	102643	297865	N6247309D2608	0004
2089730.639	102643	432007	N6247308D8822	0006
2090445.395	102643	433054	N6247308D8822	0006
2091424.244	102643	506429	N6247310D0809	0002
2089423.725	102643	511409	N6247310D0809	0007
2093996.042	102643	297396	N6247309D2608	0004
2090635.015	102643	432594	N6247308D8822	0006
2090326.334	102643	432713	N6247308D8822	0006
2090080.551	102643	432960	N6247308D8822	0006
2089508.76	102643	432088	N6247308D8822	0006
2094245.782	102643	298105	N6247309D2608	0004
2089561.633	102643	432240	N6247308D8822	0006
2090446.396	102643	432532	N6247308D8822	0006
2090829.45	102643	343439	N6247308D8823	0003
2092417.156	102643	506775	N6247310D0809	0002

02NPR-S0003-F018-01	Soil	Normal (Regular)		
ERIR07-S0018-F019-01	Soil	Normal (Regular)		
ERIR07-S0040-F026-01	Soil	Normal (Regular)		
06-PD1-GMP-072-002	Soil	Normal (Regular)	1	1
07-PET-228-037	Soil	Normal (Regular)		
07-PET-235-004	Soil	Normal (Regular)		
07517-S0002-F188-01	Soil	Normal (Regular)		
ERIR07-S0019-F027-01	Soil	Normal (Regular)		
02-UCT-144-10	Soil	Normal (Regular)	0.75	0.75
06-PD1-GMP-043-024	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-045	Soil	Normal (Regular)	1	1
06-PD1-GMP-045-012	Soil	Normal (Regular)		1
07517-S0002-F177-01	Soil	Normal (Regular)		
ERIR07-S0031-F011-01	Soil	Normal (Regular)		
06-PD1-SP-011-219	Soil	Normal (Regular)	1	1
07-PET-305-029	Soil	Normal (Regular)		
6PBFS-052-50	Soil	Normal (Regular)	0.6	0.6
06-PD1-GMP-052-020	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-102	Soil	Normal (Regular)	2	2
02-PCT-227-010	Soil	Normal (Regular)		
06-PD1-SP-009-036	Soil	Normal (Regular)		
ERIR07-S0006-F025-01	Soil	Normal (Regular)		
ERIR07-S0012-F022-01	Soil	Normal (Regular)		
12-PCT-339-016	Soil	Normal (Regular)	15	21
ERIR07-S0017-F005-01	Soil	Normal (Regular)		
6PBFS-009-09	Soil	Normal (Regular)	0.66	0.66
06-PD1-GMP-009-018	Soil	Normal (Regular)		1
06-PD1-GMP-060-110	Soil	Normal (Regular)		
07500SA-S0003-F102-01	Soil	Normal (Regular)		
07500SA-S0023-F251-01	Soil	Normal (Regular)		
ERIR07-S0008-F025-01	Soil	Normal (Regular)		
72-PDT-101-36	Soil	Normal (Regular)	1.75	1.75
ERIR07-S0028-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-015-024	Soil	Normal (Regular)		
06-PD1-GMP-070-009	Soil	Normal (Regular)	1	1
02NPR-S0010-F066-01	Soil	Normal (Regular)		
07-PET-224-033	Soil	Normal (Regular)		
ERIR07-S0009-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-046-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-037	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-019	Soil	Normal (Regular)		1
06-PD1-GMP-019-018	Soil	Normal (Regular)		
ERIR07-S0040-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-027-020	Soil	Normal (Regular)		1
06-PD1-GMP-043-013	Soil	Normal (Regular)		1
03-PET-160-14	Soil	Normal (Regular)	0.5	0.5
02-PCT-211-002	Soil	Normal (Regular)		

		748758	901.1_MOD
		522088	901.1_MOD
		522593	901.1_MOD
FT	N	602474	901.1_MOD
		756289	901.1_MOD
		756334	901.1_MOD
		755848	HASL300
		522127	901.1_MOD
FT		541240	GAMMA
FT	N	601923	901.1_MOD
FT	N	602106	901.1_MOD
FT	N	601954	901.1_MOD
		755837	HASL300
		522362	901.1_MOD
FT	N	602778	901.1_MOD
		756497	901.1_MOD
FT		296807	GAMMA
FT	N	602126	901.1_MOD
FT	N	601007	901.1_MOD
		749382	901.1_MOD
	N	602755	901.1_MOD
		521751	901.1_MOD
		521931	901.1_MOD
IN	N	768307	HASL300
		522041	901.1_MOD
FT		295534	GAMMA
FT	N	601260	901.1_MOD
	N	602236	901.1_MOD
		753882	HASL300
		754613	901.1_MOD
		521814	901.1_MOD
FT		376750	GAMMA
		522326	901.1_MOD
	N	601392	901.1_MOD
FT	N	602439	901.1_MOD
		748902	HASL300
		756252	901.1_MOD
		521851	901.1_MOD
FT	N	601979	901.1_MOD
FT	N	602098	901.1_MOD
FT	N	602345	901.1_MOD
	N	601473	901.1_MOD
		522571	901.1_MOD
FT	N	601625	901.1_MOD
FT	N	601917	901.1_MOD
FT		541524	GAMMA
		749248	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0604	0.7
0.0519	0.7
0.0614	0.7
0.0696	0.7
0.0464	0.2
0.842	
0.077	0.7
0.081	0.7
0.0956	0.7
0.0444	0.2
0.0642	0.7
0.0241	0.7
1.06	
0.0531	0.7
0.0869	0.7
0.0672	0.7
0.0873	0.7
0.04986	0.2
1.02	
0.0814	0.7
0.0767	0.7
0.0423	0.2
0.051	0.7
0.926	
0.0629	0.7
0.0841	0.7
0.057	0.2
0.0509	0.7
0.0551	0.7
0.0722	0.7
0.0599	0.7
0.0618	0.7
0.0568	0.7
0.0703	0.7
0.586	
0.0581	0.7

06-PD1-GMP-015-021	PARCEL D-1	RADIUM-226	0.803	PCI_G	3/25/2011
06-PD1-GMP-040-122	PARCEL D-1	RADIUM-226	0.803	PCI_G	2/10/2012
07509-S0002-F009-01	PARCEL E	RADIUM-226	0.803	PCI_G	12/1/2011
ERIR07-S0001-F013	SITE 00007	RADIUM-226	0.8029	PCI_G	10/7/2010
6PBFS-038-13		RADIUM-226	0.80289	PCI_G	1/11/2007
ERIR07-S0012-F010	SITE 00007	RADIUM-226	0.80273	PCI_G	10/20/2010
ERIR07-S0007-F021	SITE 00007	RADIUM-226	0.80201	PCI_G	11/1/2010
06-PD1T-264-002	PARCEL D-1	RADIUM-226	0.802	PCI_G	3/9/2011
06-PD1-GMP-020-113	PARCEL D-1	RADIUM-226	0.802	PCI_G	11/9/2011
03-PET-155-59	PARCEL E	RADIUM-226	0.80131	PCI_G	3/16/2010
06-PD1-SP-003-009	PARCEL D-1	RADIUM-226	0.801	PCI_G	1/29/2011
02-PCT-203-018	PARCEL C	RADIUM-226	0.801	PCI_G	4/25/2011
02NPR-S0002-F014-01	PARCEL C	RADIUM-226	0.801	PCI_G	3/12/2012
ERIR07-S0034-F003	SITE 00007	RADIUM-226	0.80073	PCI_G	10/5/2010
06-PD1-GMP-072-013	PARCEL D-1	RADIUM-226	0.8	PCI_G	10/12/2011
06-PD1-GMP-005-008	PARCEL D-1	RADIUM-226	0.8	PCI_G	2/25/2011
06-PD1-GMP-073-009	PARCEL D-1	RADIUM-226	0.8	PCI_G	12/9/2011
06-PD1-SP-009-029	PARCEL D-1	RADIUM-226	0.8	PCI_G	3/16/2011
03707-S0017-F097-01	PARCEL E	RADIUM-226	0.8	PCI_G	11/7/2012
07503-S0037-F004-01	PARCEL E	RADIUM-226	0.8	PCI_G	10/18/2011
06-PD1-GMP-051-044	PARCEL D-1	RADIUM-226	0.799	PCI_G	10/11/2011
06-PD1-SP-003-015	PARCEL D-1	RADIUM-226	0.799	PCI_G	1/29/2011
06-PD1-GMP-008-011	PARCEL D-1	RADIUM-226	0.799	PCI_G	3/5/2011
06-PD1-GMP-021-006	PARCEL D-1	RADIUM-226	0.799	PCI_G	4/2/2011
06-PD1-GMP-056-108	PARCEL D-1	RADIUM-226	0.799	PCI_G	1/21/2012
03-PET-154-11	PARCEL E	RADIUM-226	0.79868	PCI_G	2/17/2010
72-PBT-125-63		RADIUM-226	0.79802	PCI_G	4/9/2009
02-PCT-227-018	PARCEL C	RADIUM-226	0.798	PCI_G	9/23/2011
02-PCT-233-026	PARCEL C	RADIUM-226	0.798	PCI_G	1/18/2012
07-PET-307-027	PARCEL E	RADIUM-226	0.798	PCI_G	7/3/2012
72-PBT-131-30		RADIUM-226	0.7974	PCI_G	5/28/2009
06-PD1-GMP-010-021	PARCEL D-1	RADIUM-226	0.797	PCI_G	4/7/2011
06-PD1-GMP-049-005	PARCEL D-1	RADIUM-226	0.796	PCI_G	10/12/2011
07500SA-S0023-F227-01	PARCEL E	RADIUM-226	0.796	PCI_G	9/20/2012
ERIR07-S0029-F009	SITE 00007	RADIUM-226	0.7951	PCI_G	10/19/2010
06-PD1-GMP-050-011	PARCEL D-1	RADIUM-226	0.795	PCI_G	10/10/2011
06-PD1-SP-10-302	PARCEL D-1	RADIUM-226	0.795	PCI_G	8/25/2011
12SBC-S0003-F009-01	PARCEL C	RADIUM-226	0.795	PCI_G	6/18/2013
06-PD1-SP-014-010	PARCEL D-1	RADIUM-226	0.795	PCI_G	12/2/2011
06-PD1-SP-011-206	PARCEL D-1	RADIUM-226	0.794	PCI_G	6/10/2011
ERIR07-S0009-F009	SITE 00007	RADIUM-226	0.794	PCI_G	10/20/2010
ERIR07-S0029-F021	SITE 00007	RADIUM-226	0.79333	PCI_G	10/13/2010
ERIR07-S0035-F015	SITE 00007	RADIUM-226	0.79331	PCI_G	10/5/2010
06-PD1-GMP-040-106	PARCEL D-1	RADIUM-226	0.793	PCI_G	2/10/2012
06-PD1-SP-002-107	PARCEL D-1	RADIUM-226	0.793	PCI_G	11/7/2011
06-PD1-D24-SU4-319	PARCEL D-1	RADIUM-226	0.792	PCI_G	9/26/2011
06-PD1-GMP-003-007	PARCEL D-1	RADIUM-226	0.792	PCI_G	2/24/2011

	Ground surface	6023776.29
	Ground surface	6022990.273
TETRA TECH EC, INC.	Trench	6021800.885
ERRG	Ground surface	6020809.828
TETRA TECH EC, INC.	Trench	6021424.515
ERRG	Ground surface	6021362.664
ERRG	Ground surface	6021004.59
	Trench	6022854.829
	Ground surface	6023759.952
TETRA TECH EC, INC.	Trench	6021206.8
	Ground surface	6023076.727
TETRA TECH EC, INC.	Trench	6023314.236
TETRA TECH EC, INC.	Trench	6024258.914
ERRG	Ground surface	6021351.894
	Ground surface	6022269.997
	Ground surface	6022928.786
	Ground surface	6022262.773
	Ground surface	6023442.519
TETRA TECH EC, INC.	Trench	6020159.979
TETRA TECH EC, INC.	Trench	6022157.064
	Ground surface	6022768.409
	Ground surface	6023135.727
	Ground surface	6023135.247
	Ground surface	6023748.347
	Ground surface	6023219.655
TETRA TECH EC, INC.	Trench	6021041.11
TETRA TECH EC, INC.	Trench	6022216.844
TETRA TECH EC, INC.	Trench	6022512.257
TETRA TECH EC, INC.	Trench	6022950.879
TETRA TECH EC, INC.	Trench	6021428.029
TETRA TECH EC, INC.	Trench	6021478.073
	Ground surface	6023345.848
	Ground surface	6022670.305
TETRA TECH EC, INC.	Trench	6021076.249
ERRG	Ground surface	6021408.218
	Ground surface	6022665.006
	Ground surface	6023513.317
TETRA TECH EC, INC.	Trench	6023259.16
	Ground surface	6022873.619
	Ground surface	6023607.715
ERRG	Ground surface	6020891.753
ERRG	Ground surface	6021456.044
ERRG	Ground surface	6021452.642
	Ground surface	6022968.265
	Ground surface	6022982.329
	Ground surface	6022356.603
	Ground surface	6022763.082

2089745.702	102643	432004	N6247308D8822	0006
2090320.916	102643	432472	N6247308D8822	0006
2089833.027	102643	510907	N6247310D0809	0007
2094164.425	102643	297132	N6247309D2608	0004
2092050.646	102643	134709	N6247306D2201	0006
2094308.337	102643	297461	N6247309D2608	0004
2094349.83	102643	297320	N6247309D2608	0004
2091061.194	102643	433760	N6247308D8822	0006
2089637.363	102643	432103	N6247308D8822	0006
2090428.48	102643	343345	N6247308D8823	0003
2090999.066	102643	433259	N6247308D8822	0006
2092862.619	102643	506665	N6247310D0809	0002
2091711.566	102643	506261	N6247310D0809	0002
2094052.049	102643	297997	N6247309D2608	0004
2090607.121	102643	433100	N6247308D8822	0006
2090491.024	102643	431776	N6247308D8822	0006
2090642.643	102643	433118	N6247308D8822	0006
2090694.563	102643	433363	N6247308D8822	0006
2090523.458	102643	508849	N6247310D0809	0007
2089851.023	102643	510573	N6247310D0809	0007
2090282.206	102643	432720	N6247308D8822	0006
2091019.365	102643	433265	N6247308D8822	0006
2090335.018	102643	431843	N6247308D8822	0006
2089689.272	102643	432117	N6247308D8822	0006
2089951.173	102643	432809	N6247308D8822	0006
2091016.38	102643	343321	N6247308D8823	0003
2093380.076	102643	167635	N6871198D5713	072X
2092322.84	102643	506917	N6247310D0809	0002
2092367.095	102643	506955	N6247310D0809	0002
2089661.491	102643	511703	N6247310D0809	0007
2093637.081	102643	167737	N6871198D5713	072X
2090098.837	102643	431901	N6247308D8822	0006
2090461.798	102643	432655	N6247308D8822	0006
2090256.462	102643	509752	N6247310D0809	0007
2094251.174	102643	297876	N6247309D2608	0004
2090420.751	102643	432683	N6247308D8822	0006
2090613.363	102643	433480	N6247308D8822	0006
2091877.873	102643	517469	N6247310D0809	0012
2091123.692	102643	433446	N6247308D8822	0006
2090572.761	102643	433380	N6247308D8822	0006
2094068.985	102643	297381	N6247309D2608	0004
2094266.482	102643	297888	N6247309D2608	0004
2094161.874	102643	298044	N6247309D2608	0004
2090259.432	102643	432456	N6247308D8822	0006
2091039.668	102643	433236	N6247308D8822	0006
2091284.037	102643	431681	N6247308D8822	0006
2090616.746	102643	431735	N6247308D8822	0006

06-PD1-GMP-015-021	Soil	Normal (Regular)		
06-PD1-GMP-040-122	Soil	Normal (Regular)		
07509-S0002-F009-01	Soil	Normal (Regular)		
ERIR07-S0001-F013-01	Soil	Normal (Regular)		
6PBFS-038-13	Soil	Normal (Regular)	0.58	0.58
ERIR07-S0012-F010-01	Soil	Normal (Regular)		
ERIR07-S0007-F021-01	Soil	Normal (Regular)		
06-PD1T-264-002	Soil	Normal (Regular)	1.4	1.4
06-PD1-GMP-020-113	Soil	Normal (Regular)		
03-PET-155-59	Soil	Normal (Regular)	0.7	0.7
06-PD1-SP-003-009	Soil	Normal (Regular)	1	1
02-PCT-203-018	Soil	Normal (Regular)		
02NPR-S0002-F014-01	Soil	Normal (Regular)		
ERIR07-S0034-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-072-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-008	Soil	Normal (Regular)		0.5
06-PD1-GMP-073-009	Soil	Normal (Regular)		
06-PD1-SP-009-029	Soil	Normal (Regular)		
03707-S0017-F097-01	Soil	Normal (Regular)		
07503-S0037-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-051-044	Soil	Normal (Regular)	1	1
06-PD1-SP-003-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-011	Soil	Normal (Regular)		0.5
06-PD1-GMP-021-006	Soil	Normal (Regular)		0.5
06-PD1-GMP-056-108	Soil	Normal (Regular)		
03-PET-154-11	Soil	Normal (Regular)	0.7	0.7
72-PBT-125-63	Soil	Normal (Regular)		
02-PCT-227-018	Soil	Normal (Regular)		
02-PCT-233-026	Soil	Normal (Regular)		
07-PET-307-027	Soil	Normal (Regular)		
72-PBT-131-30	Soil	Normal (Regular)	0.09	0.09
06-PD1-GMP-010-021	Soil	Normal (Regular)		1
06-PD1-GMP-049-005	Soil	Normal (Regular)	1	1
07500SA-S0023-F227-01	Soil	Normal (Regular)		
ERIR07-S0029-F009-01	Soil	Normal (Regular)		
06-PD1-GMP-050-011	Soil	Normal (Regular)	1	1
06-PD1-SP-10-302	Soil	Normal (Regular)	1	1
12SBC-S0003-F009-01	Soil	Normal (Regular)		6
06-PD1-SP-014-010	Soil	Normal (Regular)		
06-PD1-SP-011-206	Soil	Normal (Regular)	1	1
ERIR07-S0009-F009-01	Soil	Normal (Regular)		
ERIR07-S0029-F021-01	Soil	Normal (Regular)		
ERIR07-S0035-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-040-106	Soil	Normal (Regular)		
06-PD1-SP-002-107	Soil	Normal (Regular)		
06-PD1-D24-SU4-319	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-007	Soil	Normal (Regular)		0.5

	N	601389	901.1_MOD
	N	601857	901.1_MOD
		755750	901.1_MOD
		521582	901.1_MOD
FT		296169	GAMMA
		521919	901.1_MOD
		521775	901.1_MOD
FT	N	603145	901.1_MOD
	N	601488	901.1_MOD
FT		541430	GAMMA
FT	N	602644	901.1_MOD
		749138	901.1_MOD
		748734	901.1_MOD
		522460	901.1_MOD
FT	N	602485	901.1_MOD
FT	N	601161	901.1_MOD
	N	602503	901.1_MOD
	N	602748	901.1_MOD
		753692	HASL300
		755416	901.1_MOD
FT	N	602105	901.1_MOD
FT	N	602650	901.1_MOD
FT	N	601228	901.1_MOD
FT	N	601502	901.1_MOD
	N	602194	901.1_MOD
FT		541406	GAMMA
FT		376596	GAMMA
		749390	901.1_MOD
		749428	901.1_MOD
		756546	901.1_MOD
FT		376698	GAMMA
FT	N	601286	901.1_MOD
FT	N	602040	901.1_MOD
		754595	901.1_MOD
		522337	901.1_MOD
FT	N	602068	901.1_MOD
FT	N	602865	901.1_MOD
IN	N	768353	HASL300
	N	602831	901.1_MOD
FT	N	602765	901.1_MOD
		521836	901.1_MOD
		522350	901.1_MOD
		522508	901.1_MOD
	N	601841	901.1_MOD
	N	602621	901.1_MOD
FT	N	601066	901.1_MOD
FT	N	601120	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0698	0.7
0.0625	0.7
0.0439	0.7
0.926	
0.0228	0.7
0.0657	0.7
0.733	
0.0505	0.7
0.0758	0.7
0.0844	0.7
0.0415	0.7
0.0602	0.7
0.0767	0.7
0.0646	0.7
0.0445	0.2
0.043	0.7
0.0579	0.7
0.0802	0.7
0.0533	0.7
0.0703	0.7
0.0623	0.7
0.974	
0.986	
0.0569	0.7
0.0738	0.7
0.0575	0.7
0.94	
0.0634	0.7
0.0512	0.7
0.0454	0.7
0.0678	0.7
0.0547	0.7
0.03763	0.2
0.0688	0.7
0.0667	0.7
0.084	0.7
0.0561	0.7
0.075	0.7
0.0554	0.7

06-PD1-GMP-062-007	PARCEL D-1	RADIUM-226	0.792	PCI_G	4/6/2011
02NPR-S0002-F009-01	PARCEL C	RADIUM-226	0.792	PCI_G	3/12/2012
07-PET-228-028	PARCEL E	RADIUM-226	0.792	PCI_G	2/23/2012
ERIR07-S0001-F022	SITE 00007	RADIUM-226	0.79197	PCI_G	10/19/2010
03-PET-159-03	PARCEL E	RADIUM-226	0.79172	PCI_G	3/5/2010
06-PD1-GMP-037-001	PARCEL D-1	RADIUM-226	0.791	PCI_G	4/8/2011
06-PD1-GMP-042-013	PARCEL D-1	RADIUM-226	0.791	PCI_G	4/20/2011
07500SA-S0003-F101-01	PARCEL E	RADIUM-226	0.791	PCI_G	12/6/2012
03-PET-179-10	PARCEL UC3	RADIUM-226	0.79008	PCI_G	9/1/2010
06-PD1-SP-001-006	PARCEL D-1	RADIUM-226	0.79	PCI_G	1/29/2011
06-PD1-SP-009-040	PARCEL D-1	RADIUM-226	0.79	PCI_G	3/16/2011
03707-S0017-F089-01	PARCEL E	RADIUM-226	0.79	PCI_G	11/7/2012
ERIR07-S0005-F022	SITE 00007	RADIUM-226	0.7896	PCI_G	11/1/2010
06-PD1-GMP-004-007	PARCEL D-1	RADIUM-226	0.789	PCI_G	2/24/2011
06-PD1-GMP-062-016	PARCEL D-1	RADIUM-226	0.789	PCI_G	4/6/2011
07500SA-S0010-F019-01	PARCEL E	RADIUM-226	0.789	PCI_G	5/16/2012
07500SA-S0015-F141-01	PARCEL E	RADIUM-226	0.789	PCI_G	5/8/2012
07506-S0004-F049-01	PARCEL E	RADIUM-226	0.789	PCI_G	1/31/2012
ERIR07-S0025-F014	SITE 00007	RADIUM-226	0.78825	PCI_G	9/30/2010
06-PD1-GMP-074-015	PARCEL D-1	RADIUM-226	0.788	PCI_G	12/12/2011
ERIR07-S0016-F003	SITE 00007	RADIUM-226	0.78796	PCI_G	10/20/2010
ERIR07-S0016-F016	SITE 00007	RADIUM-226	0.7874	PCI_G	10/20/2010
06-PD1-GMP-072-022	PARCEL D-1	RADIUM-226	0.787	PCI_G	10/12/2011
06-PD1-SP-001-016	PARCEL D-1	RADIUM-226	0.787	PCI_G	1/29/2011
06-PD1-SP-012-119	PARCEL D-1	RADIUM-226	0.787	PCI_G	5/6/2011
02-PCT-233-027	PARCEL C	RADIUM-226	0.787	PCI_G	1/18/2012
07-PET-308-010	PARCEL E	RADIUM-226	0.787	PCI_G	6/26/2012
ERIR07-S0025-F004	SITE 00007	RADIUM-226	0.78633	PCI_G	9/30/2010
02-UCT-144-16	PARCEL UC2	RADIUM-226	0.78627	PCI_G	7/8/2009
06-PD1-GMP-003-011	PARCEL D-1	RADIUM-226	0.786	PCI_G	2/24/2011
06-PD1-GMP-062-010	PARCEL D-1	RADIUM-226	0.786	PCI_G	4/6/2011
02-PCT-199-023	PARCEL C	RADIUM-226	0.786	PCI_G	5/11/2011
07503-S0011-F015-01	PARCEL E	RADIUM-226	0.786	PCI_G	6/6/2011
ERIR07-S0014-F014	SITE 00007	RADIUM-226	0.78586	PCI_G	10/21/2010
ERIR07-S0001-F032	SITE 00007	RADIUM-226	0.78584	PCI_G	10/19/2010
6PBFS-005-129		RADIUM-226	0.78569	PCI_G	11/14/2006
02-PCT-302-035	PARCEL C	RADIUM-226	0.7853	PCI_G	12/5/2013
06-PD1-SP-10-306	PARCEL D-1	RADIUM-226	0.785	PCI_G	8/25/2011
06-PD1-SP-001-008	PARCEL D-1	RADIUM-226	0.785	PCI_G	1/29/2011
07-PET-225-035	PARCEL E	RADIUM-226	0.785	PCI_G	2/27/2012
ERIR07-S0040-F022	SITE 00007	RADIUM-226	0.78478	PCI_G	10/19/2010
06-PD1-GMP-044-028	PARCEL D-1	RADIUM-226	0.784	PCI_G	10/11/2011
06-PD1-GMP-071-011	PARCEL D-1	RADIUM-226	0.784	PCI_G	10/13/2011
06-PD1-SP-003-020	PARCEL D-1	RADIUM-226	0.784	PCI_G	1/29/2011
06-PD1-GMP-064-013	PARCEL D-1	RADIUM-226	0.784	PCI_G	4/16/2011
02-PCT-203-010	PARCEL C	RADIUM-226	0.784	PCI_G	4/25/2011
02-PCT-244-003	PARCEL C	RADIUM-226	0.784	PCI_G	3/30/2012

	Ground surface	6023091.577
TETRA TECH EC, INC.	Trench	6024203.652
TETRA TECH EC, INC.	Trench	6021651.493
ERRG	Ground surface	6020793.289
TETRA TECH EC, INC.	Trench	6020677.99
	Ground surface	6023194.475
	Ground surface	6022822.746
TETRA TECH EC, INC.	Trench	6021990.012
TETRA TECH EC, INC.	Trench	6018784.03
	Ground surface	6022935.13
	Ground surface	6023477.92
TETRA TECH EC, INC.	Trench	6020190.381
ERRG	Ground surface	6020913.9
	Ground surface	6022829.364
	Ground surface	6023094.64
TETRA TECH EC, INC.	Trench	6021644.009
TETRA TECH EC, INC.	Trench	6021806.272
TETRA TECH EC, INC.	Trench	6021609.609
ERRG	Ground surface	6021131.677
	Ground surface	6022578.163
ERRG	Ground surface	6021437.123
ERRG	Ground surface	6021493.763
	Ground surface	6022275.079
	Ground surface	6022923.331
	Ground surface	6023666.715
TETRA TECH EC, INC.	Trench	6022945.821
TETRA TECH EC, INC.	Trench	6021063.578
ERRG	Ground surface	6021119.25
TETRA TECH EC, INC.	Trench	6022454.1
	Ground surface	6022715.362
	Ground surface	6023098.719
TETRA TECH EC, INC.	Trench	6023048.94
TETRA TECH EC, INC.	Trench	6022165.345
ERRG	Ground surface	6021063.852
ERRG	Ground surface	6020747.677
TETRA TECH EC, INC.	Trench	6022437.999
TETRA TECH EC, INC.	Trench	6024390.43
	Ground surface	6023501.517
	Ground surface	6022899.731
TETRA TECH EC, INC.	Trench	6021551.965
ERRG	Ground surface	6021776.542
	Ground surface	6022683.67
	Ground surface	6022425.281
	Ground surface	6023064.928
	Ground surface	6023030.78
TETRA TECH EC, INC.	Trench	6023280.091
TETRA TECH EC, INC.	Trench	6024366.46

2089986.25	102643	432888	N6247308D8822	0006
2091615.85	102643	506256	N6247310D0809	0002
2089627.364	102643	511437	N6247310D0809	0007
2094221.404	102643	297141	N6247309D2608	0004
2090454.74	102643	343410	N6247308D8823	0003
2090196.999	102643	432388	N6247308D8822	0006
2090421.251	102643	432508	N6247308D8822	0006
2089742.6	102643	509038	N6247310D0809	0007
2092751.14	102643	343803	N6247308D8823	0003
2091080.268	102643	433215	N6247308D8822	0006
2090755.461	102643	433374	N6247308D8822	0006
2090576.116	102643	508841	N6247310D0809	0007
2094124.62	102643	297265	N6247309D2608	0004
2090566.457	102643	431755	N6247308D8822	0006
2089937.686	102643	432897	N6247308D8822	0006
2089805.092	102643	509296	N6247310D0809	0007
2089409.987	102643	509484	N6247310D0809	0007
2089683.089	102643	510806	N6247310D0809	0007
2093915.293	102643	297752	N6247309D2608	0004
2090772.424	102643	433144	N6247308D8822	0006
2094331.431	102643	297561	N6247309D2608	0004
2094331.073	102643	297574	N6247309D2608	0004
2090544.089	102643	433109	N6247308D8822	0006
2091141.168	102643	433225	N6247308D8822	0006
2090593.06	102643	433413	N6247308D8822	0006
2092348.097	102643	506956	N6247310D0809	0002
2090033.775	102643	511709	N6247310D0809	0007
2093850.591	102643	297742	N6247309D2608	0004
2092698.53	102643	343028	N6247308D8823	0002
2090622.907	102643	431739	N6247308D8822	0006
2089969.272	102643	432891	N6247308D8822	0006
2092451.947	102643	506607	N6247310D0809	0002
2089541.297	102643	510086	N6247310D0809	0007
2094128.557	102643	297513	N6247309D2608	0004
2094151.391	102643	297151	N6247309D2608	0004
2093328.414	102643	134000	N6247306D2201	0006
2092598.466	102643	507146	N6247310D0809	0002
2090633.662	102643	433484	N6247308D8822	0006
2091100.569	102643	433217	N6247308D8822	0006
2089582.897	102643	511426	N6247310D0809	0007
2094330.713	102643	298123	N6247309D2608	0004
2090478.698	102643	432559	N6247308D8822	0006
2090484.955	102643	433076	N6247308D8822	0006
2091059.966	102643	433270	N6247308D8822	0006
2089982.133	102643	432934	N6247308D8822	0006
2092883.435	102643	506657	N6247310D0809	0002
2092661.129	102643	507100	N6247310D0809	0002

06-PD1-GMP-062-007	Soil	Normal (Regular)		1
02NPR-S0002-F009-01	Soil	Normal (Regular)		
07-PET-228-028	Soil	Normal (Regular)		
ERIR07-S0001-F022-01	Soil	Normal (Regular)		
03-PET-159-03	Soil	Normal (Regular)	0.7	0.7
06-PD1-GMP-037-001	Soil	Normal (Regular)		1
06-PD1-GMP-042-013	Soil	Normal (Regular)		1
07500SA-S0003-F101-01	Soil	Normal (Regular)		
03-PET-179-10	Soil	Normal (Regular)	1.2	1.2
06-PD1-SP-001-006	Soil	Normal (Regular)		1
06-PD1-SP-009-040	Soil	Normal (Regular)		
03707-S0017-F089-01	Soil	Normal (Regular)		
ERIR07-S0005-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-004-007	Soil	Normal (Regular)		0.5
06-PD1-GMP-062-016	Soil	Normal (Regular)		1
07500SA-S0010-F019-01	Soil	Normal (Regular)		
07500SA-S0015-F141-01	Soil	Normal (Regular)		
07506-S0004-F049-01	Soil	Normal (Regular)		
ERIR07-S0025-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-074-015	Soil	Normal (Regular)		
ERIR07-S0016-F003-01	Soil	Normal (Regular)		
ERIR07-S0016-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-072-022	Soil	Normal (Regular)	1	1
06-PD1-SP-001-016	Soil	Normal (Regular)	1	1
06-PD1-SP-012-119	Soil	Normal (Regular)		1
02-PCT-233-027	Soil	Normal (Regular)		
07-PET-308-010	Soil	Normal (Regular)		
ERIR07-S0025-F004-01	Soil	Normal (Regular)		
02-UCT-144-16	Soil	Normal (Regular)	0.67	0.67
06-PD1-GMP-003-011	Soil	Normal (Regular)		0.5
06-PD1-GMP-062-010	Soil	Normal (Regular)		1
02-PCT-199-023	Soil	Normal (Regular)		
07503-S0011-F015-01	Soil	Normal (Regular)		
ERIR07-S0014-F014-01	Soil	Normal (Regular)		
ERIR07-S0001-F032-01	Soil	Normal (Regular)		
6PBFS-005-129	Soil	Normal (Regular)		
02-PCT-302-035	Soil	Normal (Regular)		
06-PD1-SP-10-306	Soil	Normal (Regular)	1	1
06-PD1-SP-001-008	Soil	Normal (Regular)		1
07-PET-225-035	Soil	Normal (Regular)		
ERIR07-S0040-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-044-028	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-011	Soil	Normal (Regular)	1	1
06-PD1-SP-003-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-064-013	Soil	Normal (Regular)		1
02-PCT-203-010	Soil	Normal (Regular)		
02-PCT-244-003	Soil	Normal (Regular)		

FT	N	602273	901.1_MOD
		748729	901.1_MOD
		756280	901.1_MOD
		521592	901.1_MOD
FT		541495	GAMMA
FT	N	601773	901.1_MOD
FT	N	601893	901.1_MOD
		753881	HASL300
FT		541888	GAMMA
FT	N	602600	901.1_MOD
	N	602759	901.1_MOD
		753684	HASL300
		521720	901.1_MOD
FT	N	601140	901.1_MOD
FT	N	602282	901.1_MOD
		754139	901.1_MOD
		754327	901.1_MOD
		755649	901.1_MOD
		522211	901.1_MOD
	N	602529	901.1_MOD
		522019	901.1_MOD
		522032	901.1_MOD
FT	N	602494	901.1_MOD
FT	N	602610	901.1_MOD
FT	N	602798	901.1_MOD
		749429	901.1_MOD
		756552	901.1_MOD
		522201	901.1_MOD
FT		541246	GAMMA
FT	N	601124	901.1_MOD
FT	N	602276	901.1_MOD
		749080	901.1_MOD
		754929	901.1_MOD
		521971	901.1_MOD
		521602	901.1_MOD
FT		295460	GAMMA
		749619	HASL300
FT	N	602869	901.1_MOD
FT	N	602602	901.1_MOD
		756269	901.1_MOD
		522589	901.1_MOD
FT	N	601944	901.1_MOD
FT	N	602461	901.1_MOD
FT	N	602655	901.1_MOD
FT	N	602319	901.1_MOD
		749130	901.1_MOD
		749573	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0912	0.7
0.066	0.7
0.0522	0.7
0.708	
0.0615	0.7
0.0857	0.7
0.0517	0.2
0.803	
0.0186	0.7
0.0858	0.7
0.0458	0.2
0.0551	0.7
0.0637	0.7
0.0359	0.7
0.0629	0.7
0.0688	0.7
0.08	0.7
0.058	0.7
0.0619	0.7
0.0645	0.7
0.0597	0.7
0.0665	0.7
0.79	
0.0692	0.7
0.0661	0.7
0.0649	0.7
0.0786	0.7
0.988	
0.05041	0.2
0.0762	0.7
0.0538	0.7
0.0515	0.7
0.0701	0.7
0.0678	0.7
0.0563	0.7
0.0748	0.7
0.0808	0.7
0.0615	0.7

07500SA-S0004-F001-01	PARCEL E	RADIUM-226	0.784	PCI_G	2/15/2012
07500SA-S0004-F010-01	PARCEL E	RADIUM-226	0.784	PCI_G	2/15/2012
ERIR07-S0033-F010	SITE 00007	RADIUM-226	0.78327	PCI_G	10/5/2010
06-PD1-GMP-016-010	PARCEL D-1	RADIUM-226	0.783	PCI_G	3/25/2011
06-PD1-GMP-002-004	PARCEL D-1	RADIUM-226	0.783	PCI_G	2/23/2011
02NPR-S0002-F017-01	PARCEL C	RADIUM-226	0.783	PCI_G	3/12/2012
07500SA-S0002-F036-01	PARCEL E	RADIUM-226	0.783	PCI_G	2/16/2012
07500SA-S0007-F032-01	PARCEL E	RADIUM-226	0.783	PCI_G	1/24/2012
07500SA-S0008-F010-01	PARCEL E	RADIUM-226	0.783	PCI_G	1/25/2012
03-PET-201-023	PARCEL E	RADIUM-226	0.7827	PCI_G	3/25/2011
6PBFS-042-117		RADIUM-226	0.78251	PCI_G	7/14/2007
6PBFS-059-36		RADIUM-226	0.78219	PCI_G	9/4/2007
ERIR07-S0036-F004	SITE 00007	RADIUM-226	0.78208	PCI_G	10/27/2010
06-PD1-GMP-048-021	PARCEL D-1	RADIUM-226	0.782	PCI_G	10/13/2011
06-PD1-GMP-015-016	PARCEL D-1	RADIUM-226	0.782	PCI_G	3/25/2011
ERIR07-S0007-F031	SITE 00007	RADIUM-226	0.78177	PCI_G	11/1/2010
ERIR07-S0013-F016	SITE 00007	RADIUM-226	0.78133	PCI_G	10/20/2010
06-PD1-GMP-021-002	PARCEL D-1	RADIUM-226	0.781	PCI_G	4/2/2011
06-PD1-SP-05-102	PARCEL D-1	RADIUM-226	0.781	PCI_G	5/17/2011
06-PD1-GMP-073-013	PARCEL D-1	RADIUM-226	0.781	PCI_G	12/9/2011
07500SA-S0010-F022-01	PARCEL E	RADIUM-226	0.781	PCI_G	5/16/2012
077980-S0001-F058-01	PARCEL E	RADIUM-226	0.781	PCI_G	3/27/2012
70-PDT-111-15	PARCEL G	RADIUM-226	0.78044	PCI_G	9/24/2008
6PBFS-010-246		RADIUM-226	0.78006	PCI_G	6/22/2007
06-PD1-GMP-069-017	PARCEL D-1	RADIUM-226	0.78	PCI_G	10/10/2011
06-PD1-SP-004-005	PARCEL D-1	RADIUM-226	0.78	PCI_G	1/29/2011
07520-S0003-F015-01	PARCEL E	RADIUM-226	0.78	PCI_G	12/6/2011
06-PD1-GMP-048-002	PARCEL D-1	RADIUM-226	0.779	PCI_G	10/13/2011
06-PD1T-272-022	PARCEL D-1	RADIUM-226	0.779	PCI_G	1/6/2011
ERIR07-S0037-F005	SITE 00007	RADIUM-226	0.77844	PCI_G	10/22/2010
06-PD1-GMP-047-008	PARCEL D-1	RADIUM-226	0.778	PCI_G	10/12/2011
06-PD1-SP-008-006	PARCEL D-1	RADIUM-226	0.778	PCI_G	1/29/2011
06-PD1-GMP-061-008	PARCEL D-1	RADIUM-226	0.778	PCI_G	4/6/2011
06-PD1-SP-012-115	PARCEL D-1	RADIUM-226	0.778	PCI_G	5/6/2011
02-PCT-203-008	PARCEL C	RADIUM-226	0.778	PCI_G	4/25/2011
ERIR07-S0008-F038	SITE 00007	RADIUM-226	0.77739	PCI_G	11/4/2010
02-PCT-210-035	PARCEL C	RADIUM-226	0.777	PCI_G	11/10/2011
07500SA-S0011-F014-01	PARCEL E	RADIUM-226	0.777	PCI_G	5/18/2012
02-PCT-186-55	PARCEL B	RADIUM-226	0.776	PCI_G	11/9/2010
06-PD1-GMP-042-014	PARCEL D-1	RADIUM-226	0.776	PCI_G	4/20/2011
03707-S0009-F084-01	PARCEL E	RADIUM-226	0.776	PCI_G	11/6/2012
07-PET-241-059	PARCEL E	RADIUM-226	0.776	PCI_G	3/29/2012
07503-S0023-F017-01	PARCEL E	RADIUM-226	0.776	PCI_G	7/7/2011
70-PDT-087-07	PARCEL G	RADIUM-226	0.77584	PCI_G	8/15/2008
ERIR07-S0031-F013	SITE 00007	RADIUM-226	0.77575	PCI_G	10/6/2010
ERIR07-S0036-F001	SITE 00007	RADIUM-226	0.77575	PCI_G	10/27/2010
02-UCT-144-19	PARCEL UC2	RADIUM-226	0.77531	PCI_G	7/8/2009

TETRA TECH EC, INC.	Trench	6022144.934
TETRA TECH EC, INC.	Trench	6022143.807
ERRG	Ground surface	6021328.976
	Ground surface	6023819.977
	Ground surface	6022654.381
TETRA TECH EC, INC.	Trench	6024258.914
TETRA TECH EC, INC.	Trench	6022026.287
TETRA TECH EC, INC.	Trench	6022314.512
TETRA TECH EC, INC.	Trench	6022210.465
TETRA TECH EC, INC.	Trench	6020144.26
TETRA TECH EC, INC.	Trench	6021764.357
TETRA TECH EC, INC.	Trench	6021734.239
ERRG	Ground surface	6021477.075
	Ground surface	6022470.143
	Ground surface	6023760.546
ERRG	Ground surface	6021004.05
ERRG	Ground surface	6021019.322
	Ground surface	6023734.28
	Ground surface	6023206.524
	Ground surface	6022403.773
TETRA TECH EC, INC.	Trench	6021702.673
TETRA TECH EC, INC.	Trench	6021492.272
TETRA TECH EC, INC.	Trench	6021166.39
TETRA TECH EC, INC.	Trench	6022866.616
	Ground surface	6022535.106
	Ground surface	6023088.526
TETRA TECH EC, INC.	Trench	6021271.714
	Ground surface	6022561.603
	Trench	6022598.313
ERRG	Ground surface	6021550.94
	Ground surface	6022415.864
	Ground surface	6023348.12
	Ground surface	6023200.051
	Ground surface	6023654.915
TETRA TECH EC, INC.	Trench	6023268.582
ERRG	Ground surface	6021157.63
TETRA TECH EC, INC.	Trench	6024455.102
TETRA TECH EC, INC.	Trench	6021914.519
TETRA TECH EC, INC.	Trench	6023071.84
	Ground surface	6022855.887
TETRA TECH EC, INC.	Trench	6020109.081
TETRA TECH EC, INC.	Trench	6021310.406
TETRA TECH EC, INC.	Trench	6022127.998
TETRA TECH EC, INC.	Trench	6021598.08
ERRG	Ground surface	6021195.69
ERRG	Ground surface	6021452.388
TETRA TECH EC, INC.	Trench	6022497.47

2089859.695	102643	509064	N6247310D0809	0007
2089821.728	102643	509073	N6247310D0809	0007
2093978.954	102643	297971	N6247309D2608	0004
2089764.077	102643	432018	N6247308D8822	0006
2090714.243	102643	431712	N6247308D8822	0006
2091673.28	102643	506264	N6247310D0809	0002
2089765.949	102643	509027	N6247310D0809	0007
2089637.047	102643	509203	N6247310D0809	0007
2089624.218	102643	509217	N6247310D0809	0007
2091821.93	102643	344032	N6247308D8823	0003
2094225.569	102643	134775	N6247306D2201	0006
2094295.148	102643	135560	N6247306D2201	0006
2094201.319	102643	298055	N6247309D2608	0004
2090508.506	102643	432648	N6247308D8822	0006
2089783.758	102643	431999	N6247308D8822	0006
2094288.63	102643	297330	N6247309D2608	0004
2094018.75	102643	297492	N6247309D2608	0004
2089726.041	102643	432113	N6247308D8822	0006
2090856.966	102643	433459	N6247308D8822	0006
2090696.054	102643	433122	N6247308D8822	0006
2089805.099	102643	509299	N6247310D0809	0007
2089681.361	102643	511224	N6247310D0809	0007
2090825.38	102643	345336	N4425501D2000	0070
2093691.973	102643	134107	N6247306D2201	0006
2090354.059	102643	433042	N6247308D8822	0006
2090938.167	102643	433276	N6247308D8822	0006
2089622.934	102643	511144	N6247310D0809	0007
2090559.295	102643	432629	N6247308D8822	0006
2091422.49	102643	433924	N6247308D8822	0006
2094248.974	102643	298079	N6247309D2608	0004
2090590.74	102643	432613	N6247308D8822	0006
2090735.164	102643	433340	N6247308D8822	0006
2089909.003	102643	432869	N6247308D8822	0006
2090572.76	102643	433409	N6247308D8822	0006
2092865.595	102643	506655	N6247310D0809	0002
2094294.11	102643	297372	N6247309D2608	0004
2092852.668	102643	506757	N6247310D0809	0002
2089625.444	102643	509323	N6247310D0809	0007
2093209.06	102643	343926	N6247308D8823	0002
2090396.107	102643	432509	N6247308D8822	0006
2090749.828	102643	508759	N6247310D0809	0007
2089764.038	102643	511532	N6247310D0809	0007
2089519.735	102643	510308	N6247310D0809	0007
2091406.58	102643	344820	N4425501D2000	0070
2093844.875	102643	297902	N6247309D2608	0004
2094201.019	102643	298052	N6247309D2608	0004
2092756.89	102643	343031	N6247308D8823	0002

07500SA-S0004-F001-01	Soil	Normal (Regular)		
07500SA-S0004-F010-01	Soil	Normal (Regular)		
ERIR07-S0033-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-016-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-004	Soil	Normal (Regular)		0.5
02NPR-S0002-F017-01	Soil	Normal (Regular)		
07500SA-S0002-F036-01	Soil	Normal (Regular)		
07500SA-S0007-F032-01	Soil	Normal (Regular)		
07500SA-S0008-F010-01	Soil	Normal (Regular)		
03-PET-201-023	Soil	Normal (Regular)	0.6	0.6
6PBFS-042-117	Soil	Normal (Regular)	1.72	1.72
6PBFS-059-36	Soil	Normal (Regular)	1.47	1.47
ERIR07-S0036-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-048-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-015-016	Soil	Normal (Regular)		
ERIR07-S0007-F031-01	Soil	Normal (Regular)		
ERIR07-S0013-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-021-002	Soil	Normal (Regular)		0.5
06-PD1-SP-05-102	Soil	Normal (Regular)		1
06-PD1-GMP-073-013	Soil	Normal (Regular)		
07500SA-S0010-F022-01	Soil	Normal (Regular)		
077980-S0001-F058-01	Soil	Normal (Regular)		
70-PDT-111-15	Soil	Normal (Regular)	1.27	1.27
6PBFS-010-246	Soil	Normal (Regular)	0.62	0.62
06-PD1-GMP-069-017	Soil	Normal (Regular)	1	1
06-PD1-SP-004-005	Soil	Normal (Regular)	1	1
07520-S0003-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-048-002	Soil	Normal (Regular)	1	1
06-PD1T-272-022	Soil	Normal (Regular)	1	1
ERIR07-S0037-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-047-008	Soil	Normal (Regular)	1	1
06-PD1-SP-008-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-061-008	Soil	Normal (Regular)		1
06-PD1-SP-012-115	Soil	Normal (Regular)		1
02-PCT-203-008	Soil	Normal (Regular)		
ERIR07-S0008-F038-01	Soil	Normal (Regular)		
02-PCT-210-035	Soil	Normal (Regular)		
07500SA-S0011-F014-01	Soil	Normal (Regular)		
02-PCT-186-55	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-014	Soil	Normal (Regular)		1
03707-S0009-F084-01	Soil	Normal (Regular)		
07-PET-241-059	Soil	Normal (Regular)		
07503-S0023-F017-01	Soil	Normal (Regular)		
70-PDT-087-07	Soil	Normal (Regular)	1.64	1.64
ERIR07-S0031-F013-01	Soil	Normal (Regular)		
ERIR07-S0036-F001-01	Soil	Normal (Regular)		
02-UCT-144-19	Soil	Normal (Regular)	0.63	0.63

		753907	901.1_MOD
		753916	901.1_MOD
		522434	901.1_MOD
FT	N	601403	901.1_MOD
FT	N	601097	901.1_MOD
		748737	901.1_MOD
		753870	901.1_MOD
		754046	901.1_MOD
		754060	901.1_MOD
FT		542117	GAMMA
FT		296235	GAMMA
FT		297020	GAMMA
		522520	901.1_MOD
FT	N	602033	901.1_MOD
	N	601384	901.1_MOD
		521785	901.1_MOD
		521950	901.1_MOD
FT	N	601498	901.1_MOD
FT	N	602844	901.1_MOD
	N	602507	901.1_MOD
		754142	901.1_MOD
		756067	901.1_MOD
FT		543494	GAMMA
FT		295567	GAMMA
FT	N	602427	901.1_MOD
FT	N	602661	901.1_MOD
		755987	901.1_MOD
FT	N	602014	901.1_MOD
FT	N	603309	901.1_MOD
		522545	901.1_MOD
FT	N	601998	901.1_MOD
FT	N	602725	901.1_MOD
FT	N	602254	901.1_MOD
FT	N	602794	901.1_MOD
		749128	901.1_MOD
		521827	901.1_MOD
		749230	901.1_MOD
		754166	901.1_MOD
FT		542011	901.1_MOD
FT	N	601894	901.1_MOD
		753602	HASL300
		756375	901.1_MOD
		755151	901.1_MOD
FT		543089	GAMMA
		522364	901.1_MOD
		522516	901.1_MOD
FT		541249	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TETRA TECH EC ON-SITE RAD LAB AT HPS		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0636	0.7
0.0491	0.7
0.0719	0.7
0.0588	0.7
0.06	0.7
0.093	0.7
0.0792	0.7
0.077	0.7
0.41583	
1.12	
1.16	
0.0554	0.7
0.0735	0.7
0.0599	0.7
0.0566	0.7
0.0522	0.7
0.0564	0.7
0.0517	0.7
0.954	
0.896	
0.0728	0.7
0.0498	0.7
0.059	0.7
0.0739	0.7
0.0867	0.7
0.0598	0.7
0.04	0.7
0.0443	0.7
0.103	0.7
0.0555	0.7
0.0418	0.7
0.0708	0.7
0.112	0.7
0.055	0.7
0.0402	0.2
0.0541	0.7
0.0658	0.7
0.79	
0.702	

06-PD1-D24-SU3-122	PARCEL D-1	RADIUM-226	0.775	PCI_G	5/24/2011
06-PD1-GMP-042-002	PARCEL D-1	RADIUM-226	0.775	PCI_G	4/20/2011
ERIR07-S0013-F010	SITE 00007	RADIUM-226	0.7744	PCI_G	10/20/2010
ERIR07-S0020-F004	SITE 00007	RADIUM-226	0.77435	PCI_G	10/19/2010
06-PD1-SP-10-314	PARCEL D-1	RADIUM-226	0.774	PCI_G	8/25/2011
06-PD1-GMP-027-002	PARCEL D-1	RADIUM-226	0.774	PCI_G	3/29/2011
06-PD1-GMP-067-019	PARCEL D-1	RADIUM-226	0.774	PCI_G	10/10/2011
ERIR07-S0010-F010	SITE 00007	RADIUM-226	0.77343	PCI_G	10/21/2010
06-PD1-GMP-051-029	PARCEL D-1	RADIUM-226	0.773	PCI_G	10/11/2011
02-PCT-203-007	PARCEL C	RADIUM-226	0.773	PCI_G	4/25/2011
07500SA-S0010-F036-01	PARCEL E	RADIUM-226	0.773	PCI_G	5/16/2012
07500SA-S0018-F116-01	PARCEL E	RADIUM-226	0.773	PCI_G	4/16/2012
07517-S0002-F176-01	PARCEL E	RADIUM-226	0.773	PCI_G	10/24/2012
ERIR07-S0029-F019	SITE 00007	RADIUM-226	0.77298	PCI_G	10/19/2010
06-PD1-GMP-024-204	PARCEL D-1	RADIUM-226	0.772	PCI_G	8/4/2012
06-PD1-SP-011-203	PARCEL D-1	RADIUM-226	0.772	PCI_G	6/10/2011
07-PET-222-008	PARCEL E	RADIUM-226	0.772	PCI_G	9/29/2011
ERIR07-S0006-F008	SITE 00007	RADIUM-226	0.77174	PCI_G	10/12/2010
06-PD1-GMP-048-001	PARCEL D-1	RADIUM-226	0.771	PCI_G	10/13/2011
06-PD1-GMP-071-018	PARCEL D-1	RADIUM-226	0.771	PCI_G	10/13/2011
06-PD1-SP-011-204	PARCEL D-1	RADIUM-226	0.771	PCI_G	6/10/2011
03707-S0017-F090-01	PARCEL E	RADIUM-226	0.771	PCI_G	11/7/2012
07-PET-228-040	PARCEL E	RADIUM-226	0.771	PCI_G	2/23/2012
07500SA-S0022-F023-01	PARCEL E	RADIUM-226	0.771	PCI_G	6/21/2012
ERIR07-S0021-F011	SITE 00007	RADIUM-226	0.77003	PCI_G	10/22/2010
06-PD1-GMP-048-022	PARCEL D-1	RADIUM-226	0.77	PCI_G	10/13/2011
06-PD1-SP-001-002	PARCEL D-1	RADIUM-226	0.77	PCI_G	1/29/2011
06-PD1-GMP-042-022	PARCEL D-1	RADIUM-226	0.77	PCI_G	4/20/2011
07500SA-S0010-F031-01	PARCEL E	RADIUM-226	0.77	PCI_G	5/16/2012
077980-S0001-F046-01	PARCEL E	RADIUM-226	0.77	PCI_G	3/27/2012
ERIR07-S0032-F003	SITE 00007	RADIUM-226	0.77	PCI_G	10/7/2010
06-PD1-GMP-050-018	PARCEL D-1	RADIUM-226	0.769	PCI_G	10/10/2011
06-PD1-D24-SU2-108	PARCEL D-1	RADIUM-226	0.769	PCI_G	5/24/2011
06-PD1-GMP-023-006	PARCEL D-1	RADIUM-226	0.769	PCI_G	4/2/2011
06-PD1-GMP-051-015	PARCEL D-1	RADIUM-226	0.769	PCI_G	4/21/2011
06-PD1-GMP-063-020	PARCEL D-1	RADIUM-226	0.769	PCI_G	4/16/2011
06-PD1-SP-012-110	PARCEL D-1	RADIUM-226	0.769	PCI_G	5/6/2011
06-PD1-GMP-067-018	PARCEL D-1	RADIUM-226	0.769	PCI_G	10/10/2011
07500SA-S0002-F035-01	PARCEL E	RADIUM-226	0.769	PCI_G	2/16/2012
07517-S0002-F191-01		RADIUM-226	0.769	PCI_G	10/24/2012
06-PD1-SP-10-317	PARCEL D-1	RADIUM-226	0.768	PCI_G	8/25/2011
06-PD1-GMP-041-010	PARCEL D-1	RADIUM-226	0.768	PCI_G	4/16/2011
06-PD1-GMP-064-001	PARCEL D-1	RADIUM-226	0.768	PCI_G	4/16/2011
06-PD1-GMP-018-014	PARCEL D-1	RADIUM-226	0.768	PCI_G	3/5/2011
03707-S0009-F098-01	PARCEL E	RADIUM-226	0.768	PCI_G	11/6/2012
ERIR07-S0033-F013	SITE 00007	RADIUM-226	0.768	PCI_G	10/5/2010
03-PET-166-17	PARCEL UC3	RADIUM-226	0.76779	PCI_G	4/26/2010

	Ground surface	6022376.135
	Ground surface	6022885.044
ERRG	Ground surface	6020970.126
ERRG	Ground surface	6021186.461
	Ground surface	6023525.118
	Ground surface	6023637.567
	Ground surface	6022667.668
ERRG	Ground surface	6021006.972
	Ground surface	6022779.007
TETRA TECH EC, INC.	Trench	6023248.813
TETRA TECH EC, INC.	Trench	6021800.446
TETRA TECH EC, INC.	Trench	6021851.83
TETRA TECH EC, INC.	Trench	6022003.424
ERRG	Ground surface	6021469.515
	Ground surface	6023653.955
	Ground surface	6023619.515
TETRA TECH EC, INC.	Trench	6022012.401
ERRG	Ground surface	6020942.414
	Ground surface	6022528.462
	Ground surface	6022324.203
	Ground surface	6023560.516
TETRA TECH EC, INC.	Trench	6020139.711
TETRA TECH EC, INC.	Trench	6021170.887
TETRA TECH EC, INC.	Trench	6021301.909
ERRG	Ground surface	6021286.27
	Ground surface	6022507.364
	Ground surface	6022923.33
	Ground surface	6022787.194
TETRA TECH EC, INC.	Trench	6021751.56
TETRA TECH EC, INC.	Trench	6021446.689
ERRG	Ground surface	6021272.38
	Ground surface	6022716.707
	Ground surface	6022350.324
	Ground surface	6023664.985
	Ground surface	6022830.708
	Ground surface	6023062.309
	Ground surface	6023702.114
	Ground surface	6022757.81
TETRA TECH EC, INC.	Trench	6022002.351
TETRA TECH EC, INC.	Trench	6021896.194
	Ground surface	6023595.917
	Ground surface	6022980.94
	Ground surface	6022948.126
	Ground surface	6023833.357
TETRA TECH EC, INC.	Trench	6020077.82
ERRG	Ground surface	6021365.915
TETRA TECH EC, INC.	Trench	6019986.92

2091277.38	102643	431662	N6247308D8822	0006
2090432.098	102643	432497	N6247308D8822	0006
2094018.932	102643	297486	N6247309D2608	0004
2094099.321	102643	297674	N6247309D2608	0004
2090674.261	102643	433492	N6247308D8822	0006
2089630.825	102643	432222	N6247308D8822	0006
2090253.481	102643	433000	N6247308D8822	0006
2094136.35	102643	297407	N6247309D2608	0004
2090364.301	102643	432705	N6247308D8822	0006
2092865.501	102643	506654	N6247310D0809	0002
2089703.49	102643	509313	N6247310D0809	0007
2089219.6	102643	509600	N6247310D0809	0007
2089892.375	102643	510993	N6247310D0809	0007
2094270.543	102643	297886	N6247309D2608	0004
2089730.766	102643	432181	N6247308D8822	0006
2090552.461	102643	433377	N6247308D8822	0006
2089230.836	102643	511367	N6247310D0809	0007
2094174.527	102643	297279	N6247309D2608	0004
2090584.44	102643	432628	N6247308D8822	0006
2090510.134	102643	433083	N6247308D8822	0006
2090572.762	102643	433378	N6247308D8822	0006
2090558.563	102643	508842	N6247310D0809	0007
2089836.061	102643	511449	N6247310D0809	0007
2090260.283	102643	509728	N6247310D0809	0007
2094221.036	102643	297715	N6247309D2608	0004
2090483.171	102643	432649	N6247308D8822	0006
2091059.969	102643	433211	N6247308D8822	0006
2090390.19	102643	432517	N6247308D8822	0006
2089754.294	102643	509308	N6247310D0809	0007
2089720.837	102643	511213	N6247310D0809	0007
2093837.092	102643	297927	N6247309D2608	0004
2090351.479	102643	432690	N6247308D8822	0006
2091248.903	102643	431628	N6247308D8822	0006
2089801.026	102643	432162	N6247308D8822	0006
2090295.029	102643	432703	N6247308D8822	0006
2090010.178	102643	432921	N6247308D8822	0006
2090532.16	102643	433404	N6247308D8822	0006
2090200.112	102643	432999	N6247308D8822	0006
2089765.949	102643	509026	N6247310D0809	0007
2089814.99	102643	511008	N6247310D0809	0007
2090674.26	102643	433495	N6247308D8822	0006
2090316.134	102643	432483	N6247308D8822	0006
2090069.216	102643	432922	N6247308D8822	0006
2089625.801	102643	432064	N6247308D8822	0006
2090623.49	102643	508772	N6247310D0809	0007
2093957.449	102643	297974	N6247309D2608	0004
2092136.22	102643	343555	N6247308D8823	0003

06-PD1-D24-SU3-122	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-002	Soil	Normal (Regular)		1
ERIR07-S0013-F010-01	Soil	Normal (Regular)		
ERIR07-S0020-F004-01	Soil	Normal (Regular)		
06-PD1-SP-10-314	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-002	Soil	Normal (Regular)		1
06-PD1-GMP-067-019	Soil	Normal (Regular)		
ERIR07-S0010-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-051-029	Soil	Normal (Regular)	1	1
02-PCT-203-007	Soil	Normal (Regular)		
07500SA-S0010-F036-01	Soil	Normal (Regular)		
07500SA-S0018-F116-01	Soil	Normal (Regular)		
07517-S0002-F176-01	Soil	Normal (Regular)		
ERIR07-S0029-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-024-204	Soil	Normal (Regular)	1	1
06-PD1-SP-011-203	Soil	Normal (Regular)	1	1
07-PET-222-008	Soil	Normal (Regular)		
ERIR07-S0006-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-048-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-018	Soil	Normal (Regular)	1	1
06-PD1-SP-011-204	Soil	Normal (Regular)	1	1
03707-S0017-F090-01	Soil	Normal (Regular)		
07-PET-228-040	Soil	Normal (Regular)		
07500SA-S0022-F023-01	Soil	Normal (Regular)		
ERIR07-S0021-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-048-022	Soil	Normal (Regular)	1	1
06-PD1-SP-001-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-022	Soil	Normal (Regular)		1
07500SA-S0010-F031-01	Soil	Normal (Regular)		
077980-S0001-F046-01	Soil	Normal (Regular)		
ERIR07-S0032-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-050-018	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-108	Soil	Normal (Regular)	2	2
06-PD1-GMP-023-006	Soil	Normal (Regular)		1
06-PD1-GMP-051-015	Soil	Normal (Regular)		1
06-PD1-GMP-063-020	Soil	Normal (Regular)		1
06-PD1-SP-012-110	Soil	Normal (Regular)		1
06-PD1-GMP-067-018	Soil	Normal (Regular)		
07500SA-S0002-F035-01	Soil	Normal (Regular)		
07517-S0002-F191-01	Soil	Normal (Regular)		
06-PD1-SP-10-317	Soil	Normal (Regular)	1	1
06-PD1-GMP-041-010	Soil	Normal (Regular)		1
06-PD1-GMP-064-001	Soil	Normal (Regular)		1
06-PD1-GMP-018-014	Soil	Normal (Regular)		
03707-S0009-F098-01	Soil	Normal (Regular)		
ERIR07-S0033-F013-01	Soil	Normal (Regular)		
03-PET-166-17	Soil	Normal (Regular)	2	2

FT	N	601047	901.1_MOD
FT	N	601882	901.1_MOD
		521944	901.1_MOD
		522133	901.1_MOD
FT	N	602877	901.1_MOD
FT	N	601607	901.1_MOD
	N	602385	901.1_MOD
		521862	901.1_MOD
FT	N	602090	901.1_MOD
		749127	901.1_MOD
		754156	901.1_MOD
		754443	901.1_MOD
		755836	HASL300
		522348	901.1_MOD
FT	N	601566	901.1_MOD
FT	N	602762	901.1_MOD
		756210	901.1_MOD
		521734	901.1_MOD
FT	N	602013	901.1_MOD
FT	N	602468	901.1_MOD
FT	N	602763	901.1_MOD
		753685	HASL300
		756292	901.1_MOD
		754571	901.1_MOD
		522174	901.1_MOD
FT	N	602034	901.1_MOD
FT	N	602596	901.1_MOD
FT	N	601902	901.1_MOD
		754151	901.1_MOD
		756056	901.1_MOD
		522389	901.1_MOD
FT	N	602075	901.1_MOD
FT	N	601013	901.1_MOD
FT	N	601547	901.1_MOD
FT	N	602088	901.1_MOD
FT	N	602306	901.1_MOD
FT	N	602789	901.1_MOD
	N	602384	901.1_MOD
		753869	901.1_MOD
		755851	HASL300
FT	N	602880	901.1_MOD
FT	N	601868	901.1_MOD
FT	N	602307	901.1_MOD
	N	601449	901.1_MOD
		753615	HASL300
		522437	901.1_MOD
FT		541640	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		

0.0696	0.7
0.0691	0.7
0.0651	0.7
0.0651	0.7
0.0798	0.7
0.052	0.7
0.0652	0.7
0.0624	0.7
0.0854	0.7
0.0513	0.2
0.0526	0.7
0.0737	0.7
0.0828	0.7
0.0597	0.7
0.0705	0.7
0.0635	0.7
0.043	0.2
0.0616	0.7
0.0594	0.7
0.0468	0.7
0.0571	0.7
0.054	0.7
0.06	0.7
0.075	0.7
0.0696	0.7
0.062	0.7
0.0716	0.7
0.07	0.7
0.0449	0.7
0.0517	0.7
0.091	0.7
0.0723	0.7
0.0351	0.2
0.056	0.7
0.0476	0.7
0.056	0.7
0.114	0.7
0.0459	0.2
0.748	

ERIR07-S0019-F013	SITE 00007	RADIUM-226	0.7675	PCI_G	10/18/2010
ERIR07-S0016-F011	SITE 00007	RADIUM-226	0.76742	PCI_G	10/20/2010
06-PD1-SP-001-009	PARCEL D-1	RADIUM-226	0.767	PCI_G	1/29/2011
06-PD1-GMP-008-005	PARCEL D-1	RADIUM-226	0.767	PCI_G	3/5/2011
06-PD1-GMP-060-118	PARCEL D-1	RADIUM-226	0.767	PCI_G	12/23/2011
06-PD1-SP-002-101	PARCEL D-1	RADIUM-226	0.767	PCI_G	11/7/2011
07500SA-S0010-F046-01	PARCEL E	RADIUM-226	0.7668	PCI_G	1/28/2015
70-PDT-068-134	PARCEL G	RADIUM-226	0.76612	PCI_G	3/4/2008
72-PBT-132-35		RADIUM-226	0.76599	PCI_G	4/16/2009
07500SA-S0015-F178-01	PARCEL E	RADIUM-226	0.7659	PCI_G	10/14/2014
12SBC-S0006-F013-01	PARCEL C	RADIUM-226	0.7655	PCI_G	6/20/2013
06-PD1-GMP-070-011	PARCEL D-1	RADIUM-226	0.765	PCI_G	10/7/2011
06-PD1T-269-015	PARCEL D-1	RADIUM-226	0.765	PCI_G	4/12/2011
06-PD1-GMP-002-014	PARCEL D-1	RADIUM-226	0.765	PCI_G	2/23/2011
06-PD1-GMP-014-014	PARCEL D-1	RADIUM-226	0.765	PCI_G	3/30/2011
06-PD1-GMP-028-002	PARCEL D-1	RADIUM-226	0.765	PCI_G	3/5/2011
07500SA-S0022-F033-01	PARCEL E	RADIUM-226	0.765	PCI_G	6/21/2012
07503-S0018-F009-01	PARCEL E	RADIUM-226	0.765	PCI_G	7/7/2011
12SBC-S0002-F007-01	PARCEL C	RADIUM-226	0.7649	PCI_G	6/14/2013
06-PD1-GMP-033-006	PARCEL D-1	RADIUM-226	0.764	PCI_G	4/2/2011
02-PCT-226-002	PARCEL C	RADIUM-226	0.764	PCI_G	9/19/2011
02-PCT-247-007	PARCEL C	RADIUM-226	0.764	PCI_G	4/11/2012
07503-S0025-F014-01	PARCEL E	RADIUM-226	0.764	PCI_G	8/30/2011
ERIR07-S0016-F006	SITE 00007	RADIUM-226	0.76383	PCI_G	10/20/2010
06-PD1-GMP-052-002	PARCEL D-1	RADIUM-226	0.763	PCI_G	4/16/2011
02-PCT-200-040	PARCEL C	RADIUM-226	0.763	PCI_G	5/4/2011
06-PD1-GMP-049-012	PARCEL D-1	RADIUM-226	0.762	PCI_G	10/12/2011
06-PD1-GMP-042-023	PARCEL D-1	RADIUM-226	0.762	PCI_G	4/20/2011
07500-S0004-F039-01	PARCEL E	RADIUM-226	0.762	PCI_G	11/4/2011
07500SA-S0008-F019-01	PARCEL E	RADIUM-226	0.762	PCI_G	1/25/2012
03-PET-165-14	PARCEL E	RADIUM-226	0.76145	PCI_G	4/5/2010
06-PD1-GMP-070-019	PARCEL D-1	RADIUM-226	0.761	PCI_G	10/7/2011
06-PD1-D24-SU2-117	PARCEL D-1	RADIUM-226	0.761	PCI_G	5/24/2011
06-PD1-GMP-002-013	PARCEL D-1	RADIUM-226	0.761	PCI_G	2/23/2011
02-PCT-233-029	PARCEL C	RADIUM-226	0.761	PCI_G	1/18/2012
07-PET-240-020	PARCEL E	RADIUM-226	0.761	PCI_G	3/29/2012
07500SA-S0006-F015-01	PARCEL E	RADIUM-226	0.761	PCI_G	1/31/2012
07500SA-S0010-F013-01	PARCEL E	RADIUM-226	0.761	PCI_G	5/16/2012
07520-S0002-F009-01	PARCEL E	RADIUM-226	0.761	PCI_G	12/2/2011
07517-S0002-F186-01		RADIUM-226	0.761	PCI_G	10/24/2012
72-PDT-115-145		RADIUM-226	0.76052	PCI_G	1/13/2009
06-PD1-GMP-048-009	PARCEL D-1	RADIUM-226	0.76	PCI_G	10/13/2011
06-PD1-GMP-063-015	PARCEL D-1	RADIUM-226	0.76	PCI_G	4/16/2011
70-PDT-091-71	PARCEL G	RADIUM-226	0.76	PCI_G	1/21/2009
02-PCT-207-016	PARCEL C	RADIUM-226	0.76	PCI_G	6/2/2011
02-PCT-208-015	PARCEL C	RADIUM-226	0.76	PCI_G	6/21/2011
06-PD1-GMP-015-015	PARCEL D-1	RADIUM-226	0.76	PCI_G	3/25/2011

ERRG	Ground surface	6021173.341
ERRG	Ground surface	6021484.316
	Ground surface	6022923.33
	Ground surface	6023220.799
	Ground surface	6023242.038
	Ground surface	6023005.928
TETRA TECH EC, INC.	Trench	6021624.575
TETRA TECH EC, INC.	Trench	6022107.9
TETRA TECH EC, INC.	Trench	6022744.922
TETRA TECH EC, INC.	Trench	6021781.901
TETRA TECH EC, INC.	Trench	6023842.048
	Ground surface	6022450.264
	Trench	6023731.253
	Ground surface	6022625.221
	Ground surface	6023762.857
	Ground surface	6023766.849
TETRA TECH EC, INC.	Trench	6021262.488
TETRA TECH EC, INC.	Trench	6022277.243
TETRA TECH EC, INC.	Trench	6023257.365
	Ground surface	6023546.539
TETRA TECH EC, INC.	Trench	6023235.993
TETRA TECH EC, INC.	Trench	6022943.716
TETRA TECH EC, INC.	Trench	6020378.03
ERRG	Ground surface	6021474.804
	Ground surface	6022904.679
TETRA TECH EC, INC.	Trench	6022924.479
	Ground surface	6022631.865
	Ground surface	6022817.444
TETRA TECH EC, INC.	Trench	6021184.271
TETRA TECH EC, INC.	Trench	6022249.104
TETRA TECH EC, INC.	Trench	6020112.22
	Ground surface	6022444.965
	Ground surface	6022350.325
	Ground surface	6022682.221
TETRA TECH EC, INC.	Trench	6022953.586
TETRA TECH EC, INC.	Trench	6021833.12
TETRA TECH EC, INC.	Trench	6021966.293
TETRA TECH EC, INC.	Trench	6021644.009
TETRA TECH EC, INC.	Trench	6021375.345
TETRA TECH EC, INC.	Trench	6021952.526
TETRA TECH EC, INC.	Trench	6021978.291
	Ground surface	6022523.163
	Ground surface	6022976.883
TETRA TECH EC, INC.	Trench	6021851.93
TETRA TECH EC, INC.	Trench	6022493.491
TETRA TECH EC, INC.	Trench	6022279.829
	Ground surface	6023741.752

2094019.559	102643	297654	N6247309D2608	0004
2094314.856	102643	297569	N6247309D2608	0004
2091100.568	102643	433218	N6247308D8822	0006
2090291.672	102643	431837	N6247308D8822	0006
2089887.697	102643	432859	N6247308D8822	0006
2090999.068	102643	433231	N6247308D8822	0006
2089873.24	102643	542736	N6247310D0809	0007
2091882.96	102643	344172	N4425501D2000	0070
2093765.459	102643	167755	N6871198D5713	072X
2089410.006	102643	542741	N6247310D0809	0007
2092070.047	102643	517533	N6247310D0809	0012
2090448.475	102643	433056	N6247308D8822	0006
2089883.719	102643	433863	N6247308D8822	0006
2090676.276	102643	431722	N6247308D8822	0006
2089841.629	102643	431976	N6247308D8822	0006
2089513.263	102643	432244	N6247308D8822	0006
2090192.005	102643	509738	N6247310D0809	0007
2089644.241	102643	510220	N6247310D0809	0007
2091842.066	102643	517447	N6247310D0809	0012
2089920.973	102643	432332	N6247308D8822	0006
2092111.293	102643	506883	N6247310D0809	0002
2092166.088	102643	507122	N6247310D0809	0002
2090832.202	102643	510343	N6247310D0809	0007
2094298.408	102643	297564	N6247309D2608	0004
2090288.902	102643	432723	N6247308D8822	0006
2092395.428	102643	506623	N6247310D0809	0002
2090445.895	102643	432662	N6247308D8822	0006
2090367.7	102643	432518	N6247308D8822	0006
2090231.562	102643	508939	N6247310D0809	0007
2089601.91	102643	509226	N6247310D0809	0007
2091872.51	102643	343534	N6247308D8823	0003
2090407.428	102643	433064	N6247308D8822	0006
2091262.006	102643	431637	N6247308D8822	0006
2090648.051	102643	431721	N6247308D8822	0006
2092305.935	102643	506958	N6247310D0809	0002
2089291.49	102643	511518	N6247310D0809	0007
2089622.034	102643	509150	N6247310D0809	0007
2089838.962	102643	509290	N6247310D0809	0007
2089728.658	102643	511118	N6247310D0809	0007
2089848.297	102643	511003	N6247310D0809	0007
2091257.339	102643	167822	N6871198D5713	072X
2090543.392	102643	432636	N6247308D8822	0006
2090075.786	102643	432916	N6247308D8822	0006
2091402.35	102643	344916	N4425501D2000	0070
2091542.485	102643	506717	N6247310D0809	0002
2091703.722	102643	506734	N6247310D0809	0002
2089798.192	102643	431998	N6247308D8822	0006

ERIR07-S0019-F013-01	Soil	Normal (Regular)		
ERIR07-S0016-F011-01	Soil	Normal (Regular)		
06-PD1-SP-001-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-005	Soil	Normal (Regular)		0.5
06-PD1-GMP-060-118	Soil	Normal (Regular)		
06-PD1-SP-002-101	Soil	Normal (Regular)		
07500SA-S0010-F046-01	Soil	Normal (Regular)		0.5
70-PDT-068-134	Soil	Normal (Regular)	1.62	1.62
72-PBT-132-35	Soil	Normal (Regular)		
07500SA-S0015-F178-01	Soil	Normal (Regular)		0.5
12SBC-S0006-F013-01	Soil	Normal (Regular)		6
06-PD1-GMP-070-011	Soil	Normal (Regular)	1	1
06-PD1T-269-015	Soil	Normal (Regular)	2	6
06-PD1-GMP-002-014	Soil	Normal (Regular)		0.5
06-PD1-GMP-014-014	Soil	Normal (Regular)		1
06-PD1-GMP-028-002	Soil	Normal (Regular)		
07500SA-S0022-F033-01	Soil	Normal (Regular)		
07503-S0018-F009-01	Soil	Normal (Regular)		
12SBC-S0002-F007-01	Soil	Normal (Regular)		6
06-PD1-GMP-033-006	Soil	Normal (Regular)		1
02-PCT-226-002	Soil	Normal (Regular)		
02-PCT-247-007	Soil	Normal (Regular)		
07503-S0025-F014-01	Soil	Normal (Regular)		
ERIR07-S0016-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-052-002	Soil	Normal (Regular)		1
02-PCT-200-040	Soil	Normal (Regular)		
06-PD1-GMP-049-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-023	Soil	Normal (Regular)		1
07500-S0004-F039-01	Soil	Normal (Regular)		
07500SA-S0008-F019-01	Soil	Normal (Regular)		
03-PET-165-14	Soil	Normal (Regular)	2	2
06-PD1-GMP-070-019	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-117	Soil	Normal (Regular)	2	2
06-PD1-GMP-002-013	Soil	Normal (Regular)		0.5
02-PCT-233-029	Soil	Normal (Regular)		
07-PET-240-020	Soil	Normal (Regular)		
07500SA-S0006-F015-01	Soil	Normal (Regular)		
07500SA-S0010-F013-01	Soil	Normal (Regular)		
07520-S0002-F009-01	Soil	Normal (Regular)		
07517-S0002-F186-01	Soil	Normal (Regular)		
72-PDT-115-145	Soil	Normal (Regular)	0.93	0.93
06-PD1-GMP-048-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-063-015	Soil	Normal (Regular)		1
70-PDT-091-71	Soil	Normal (Regular)		
02-PCT-207-016	Soil	Normal (Regular)		
02-PCT-208-015	Soil	Normal (Regular)		
06-PD1-GMP-015-015	Soil	Normal (Regular)		

			522113	901.1_MOD
			522027	901.1_MOD
FT	N		602603	901.1_MOD
FT	N		601222	901.1_MOD
	N		602244	901.1_MOD
	N		602616	901.1_MOD
FT	Y	1/28/2015	814952	HASL300
FT			542258	GAMMA
FT			376716	GAMMA
FT	Y	10/14/2014	814957	HASL300
IN	N		768417	HASL300
FT	N		602441	901.1_MOD
FT	N		603248	901.1_MOD
FT	N		601107	901.1_MOD
FT	N		601361	901.1_MOD
	N		601629	901.1_MOD
			754581	901.1_MOD
			755063	901.1_MOD
IN	N		768331	HASL300
FT	N		601717	901.1_MOD
			749356	901.1_MOD
			749595	901.1_MOD
			755186	901.1_MOD
			522022	901.1_MOD
FT	N		602108	901.1_MOD
			749096	901.1_MOD
FT	N		602047	901.1_MOD
FT	N		601903	901.1_MOD
			753782	901.1_MOD
			754069	901.1_MOD
FT			541619	GAMMA
FT	N		602449	901.1_MOD
FT	N		601022	901.1_MOD
FT	N		601106	901.1_MOD
			749431	901.1_MOD
			756361	901.1_MOD
			753993	901.1_MOD
			754133	901.1_MOD
			755961	901.1_MOD
			755846	HASL300
FT			376783	GAMMA
FT	N		602021	901.1_MOD
FT	N		602301	901.1_MOD
FT			542455	901.1_MOD
			749190	901.1_MOD
			749207	901.1_MOD
	N		601383	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0694	0.7
0.069	0.7
0.076	0.7
0.0623	0.7
0.04278	0.2
1.12	
0.902	
0.05155	0.2
0.05087	0.2
0.0693	0.7
0.0811	0.7
0.0579	0.7
0.0547	0.7
0.0644	0.7
0.0461	0.7
0.0639	0.7
0.04127	0.2
0.0691	0.7
0.0684	0.7
0.048	0.7
0.0443	0.7
0.0908	0.7
0.0823	0.7
0.0618	0.7
0.056	0.7
0.04	0.7
0.0716	0.7
0.83	
0.0728	0.7
0.052	0.7
0.0626	0.7
0.0724	0.7
0.0939	0.7
0.0527	0.7
0.0512	0.7
0.0758	0.7
0.0599	0.2
1.22	
0.0859	0.7
0.1	0.7
0.03	0.7
0.0564	0.7
0.0562	0.7
0.0573	0.7

06-PD1-GMP-074-005	PARCEL D-1	RADIUM-226	0.76	PCI_G	12/12/2011
06-PD1-SP-002-108	PARCEL D-1	RADIUM-226	0.76	PCI_G	11/7/2011
07503-S0034-F019-01	PARCEL E	RADIUM-226	0.76	PCI_G	9/26/2011
72-PBT-132-39		RADIUM-226	0.7593	PCI_G	4/16/2009
06-PD1-GMP-047-009	PARCEL D-1	RADIUM-226	0.759	PCI_G	10/12/2011
06-PD1-GMP-029-001	PARCEL D-1	RADIUM-226	0.759	PCI_G	3/5/2011
02NPR-S0004-F006-01	PARCEL C	RADIUM-226	0.759	PCI_G	3/15/2012
02NPR-S0004-F019-01	PARCEL C	RADIUM-226	0.759	PCI_G	3/15/2012
03707-S0017-F100-01	PARCEL E	RADIUM-226	0.759	PCI_G	11/7/2012
07500SA-S0001-F009-01	PARCEL E	RADIUM-226	0.759	PCI_G	2/1/2012
07500SA-S0002-F028-01	PARCEL E	RADIUM-226	0.759	PCI_G	2/16/2012
07500SA-S0022-F035-01	PARCEL E	RADIUM-226	0.759	PCI_G	6/21/2012
ERIR07-S0033-F002	SITE 00007	RADIUM-226	0.75898	PCI_G	10/5/2010
6PBFS-006-17		RADIUM-226	0.7585	PCI_G	7/7/2006
06-PD1-SP-012-116	PARCEL D-1	RADIUM-226	0.758	PCI_G	5/6/2011
ERIR07-S0018-F020	SITE 00007	RADIUM-226	0.75793	PCI_G	10/18/2010
06-PD1-GMP-043-022	PARCEL D-1	RADIUM-226	0.757	PCI_G	10/11/2011
06-PD1-GMP-050-009	PARCEL D-1	RADIUM-226	0.757	PCI_G	10/10/2011
06-PD1-GMP-005-024	PARCEL D-1	RADIUM-226	0.757	PCI_G	2/25/2011
06-PD1-GMP-062-013	PARCEL D-1	RADIUM-226	0.757	PCI_G	4/6/2011
02-PCT-195-014	PARCEL C	RADIUM-226	0.757	PCI_G	3/14/2011
02-PCT-207-009	PARCEL C	RADIUM-226	0.757	PCI_G	6/2/2011
02-PCT-212-007	PARCEL C	RADIUM-226	0.757	PCI_G	6/29/2011
02NPR-S0006-F010-01	PARCEL C	RADIUM-226	0.757	PCI_G	3/19/2012
07-PET-224-035	PARCEL E	RADIUM-226	0.757	PCI_G	11/21/2011
07500SA-S0002-F018-01	PARCEL E	RADIUM-226	0.757	PCI_G	2/16/2012
70-PGT-129-66	PARCEL G	RADIUM-226	0.75663	PCI_G	8/18/2009
ERIR07-S0015-F002	SITE 00007	RADIUM-226	0.75605	PCI_G	10/21/2010
ERIR07-S0017-F018	SITE 00007	RADIUM-226	0.75604	PCI_G	10/13/2010
06-PD1-GMP-044-021	PARCEL D-1	RADIUM-226	0.756	PCI_G	10/11/2011
06-PD1-GMP-047-015	PARCEL D-1	RADIUM-226	0.756	PCI_G	10/12/2011
06-PD1-GMP-068-017	PARCEL D-1	RADIUM-226	0.756	PCI_G	10/10/2011
07500SA-S0010-F030-01	PARCEL E	RADIUM-226	0.756	PCI_G	5/16/2012
ERIR07-S0012-F009	SITE 00007	RADIUM-226	0.75534	PCI_G	10/20/2010
07503-S0011-F012-01	PARCEL E	RADIUM-226	0.755	PCI_G	6/6/2011
07517-S0002-F168-01	PARCEL E	RADIUM-226	0.755	PCI_G	10/24/2012
ERIR07-S0031-F002	SITE 00007	RADIUM-226	0.755	PCI_G	10/6/2010
ERIR07-S0032-F012	SITE 00007	RADIUM-226	0.75479	PCI_G	10/7/2010
ERIR07-S0007-F027	SITE 00007	RADIUM-226	0.75412	PCI_G	11/1/2010
06-PD1-GMP-063-011	PARCEL D-1	RADIUM-226	0.754	PCI_G	4/16/2011
06-PD1-SP-012-106	PARCEL D-1	RADIUM-226	0.754	PCI_G	5/6/2011
07500SA-S0016-F098-01	PARCEL E	RADIUM-226	0.754	PCI_G	4/17/2012
ERIR07-S0027-F027	SITE 00007	RADIUM-226	0.75369	PCI_G	10/13/2010
06-PD1T-274-022	PARCEL D-1	RADIUM-226	0.753	PCI_G	1/6/2011
06-PD1-GMP-012-107	PARCEL D-1	RADIUM-226	0.753	PCI_G	11/9/2011
06-PD1-GMP-056-103	PARCEL D-1	RADIUM-226	0.753	PCI_G	1/21/2012
07-PET-310-020	PARCEL E	RADIUM-226	0.753	PCI_G	7/12/2012

	Ground surface	6022471.268
	Ground surface	6023005.929
TETRA TECH EC, INC.	Trench	6022056.95
TETRA TECH EC, INC.	Trench	6022810.574
	Ground surface	6022434.848
	Ground surface	6023614.401
TETRA TECH EC, INC.	Trench	6024021.321
TETRA TECH EC, INC.	Trench	6024074.739
TETRA TECH EC, INC.	Trench	6020149.845
TETRA TECH EC, INC.	Trench	6021906.288
TETRA TECH EC, INC.	Trench	6021978.416
TETRA TECH EC, INC.	Trench	6021301.909
ERRG	Ground surface	6021279.308
TETRA TECH EC, INC.	Trench	6022945.482
	Ground surface	6023678.515
ERRG	Ground surface	6021107.843
	Ground surface	6022741.886
	Ground surface	6022688.866
	Ground surface	6022908.906
	Ground surface	6023061.998
TETRA TECH EC, INC.	Trench	6023399.889
TETRA TECH EC, INC.	Trench	6022633.199
TETRA TECH EC, INC.	Trench	6022654.97
TETRA TECH EC, INC.	Trench	6023899.192
TETRA TECH EC, INC.	Trench	6021722.252
TETRA TECH EC, INC.	Trench	6022002.351
TETRA TECH EC, INC.	Trench	6021300.79
ERRG	Ground surface	6021122.756
ERRG	Ground surface	6021732.665
	Ground surface	6022633.183
	Ground surface	6022431.767
	Ground surface	6022634.528
TETRA TECH EC, INC.	Trench	6021712.451
ERRG	Ground surface	6021371.954
TETRA TECH EC, INC.	Trench	6022090.984
TETRA TECH EC, INC.	Trench	6021965.25
ERRG	Ground surface	6021183.583
ERRG	Ground surface	6021297.176
ERRG	Ground surface	6021027.08
	Ground surface	6023030.911
	Ground surface	6023607.715
TETRA TECH EC, INC.	Trench	6021750.645
ERRG	Ground surface	6021296.301
	Trench	6022541.81
	Ground surface	6023474.186
	Ground surface	6023292.058
TETRA TECH EC, INC.	Trench	6021388.106

2090735.396	102643	433134	N6247308D8822	0006
2091039.667	102643	433237	N6247308D8822	0006
2089553.573	102643	510528	N6247310D0809	0007
2093708.87	102643	167759	N6871198D5713	072X
2090576.161	102643	432614	N6247308D8822	0006
2089586.553	102643	432265	N6247308D8822	0006
2091591.553	102643	506293	N6247310D0809	0002
2091573.048	102643	506306	N6247310D0809	0002
2090505.784	102643	508852	N6247310D0809	0007
2090000.645	102643	508961	N6247310D0809	0007
2089807.406	102643	509019	N6247310D0809	0007
2090192.005	102643	509740	N6247310D0809	0007
2093978.898	102643	297963	N6247309D2608	0004
2093493.604	102643	134028	N6247306D2201	0006
2090572.76	102643	433410	N6247308D8822	0006
2093971.212	102643	297630	N6247309D2608	0004
2090452.557	102643	432536	N6247308D8822	0006
2090417.67	102643	432681	N6247308D8822	0006
2090430.993	102643	431792	N6247308D8822	0006
2089974.013	102643	432894	N6247308D8822	0006
2092753.045	102643	506535	N6247310D0809	0002
2091429.269	102643	506710	N6247310D0809	0002
2092514.927	102643	506798	N6247310D0809	0002
2091634.565	102643	506337	N6247310D0809	0002
2089397.327	102643	511411	N6247310D0809	0007
2089848.863	102643	509009	N6247310D0809	0007
2091563.5	102643	345722	N4425501D2000	0070
2094135.667	102643	297529	N6247309D2608	0004
2094336.385	102643	297596	N6247309D2608	0004
2090550.054	102643	432552	N6247308D8822	0006
2090552.301	102643	432620	N6247308D8822	0006
2090278.625	102643	433022	N6247308D8822	0006
2089754.294	102643	509307	N6247310D0809	0007
2094292.217	102643	297460	N6247309D2608	0004
2089540.722	102643	510083	N6247310D0809	0007
2089914.415	102643	510985	N6247310D0809	0007
2093781.33	102643	297891	N6247309D2608	0004
2093880.062	102643	297936	N6247309D2608	0004
2094300.19	102643	297326	N6247309D2608	0004
2090057.895	102643	432912	N6247308D8822	0006
2090532.162	102643	433400	N6247308D8822	0006
2089327.015	102643	509526	N6247310D0809	0007
2094042.508	102643	297837	N6247309D2608	0004
2091208.684	102643	433968	N6247308D8822	0006
2090017.331	102643	431928	N6247308D8822	0006
2089896.19	102643	432804	N6247308D8822	0006
2090198.499	102643	511744	N6247310D0809	0007

06-PD1-GMP-074-005	Soil	Normal (Regular)		
06-PD1-SP-002-108	Soil	Normal (Regular)		
07503-S0034-F019-01	Soil	Normal (Regular)		
72-PBT-132-39	Soil	Normal (Regular)		
06-PD1-GMP-047-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-029-001	Soil	Normal (Regular)		0.5
02NPR-S0004-F006-01	Soil	Normal (Regular)		
02NPR-S0004-F019-01	Soil	Normal (Regular)		
03707-S0017-F100-01	Soil	Normal (Regular)		
07500SA-S0001-F009-01	Soil	Normal (Regular)		
07500SA-S0002-F028-01	Soil	Normal (Regular)		
07500SA-S0022-F035-01	Soil	Normal (Regular)		
ERIR07-S0033-F002-01	Soil	Normal (Regular)		
6PBFS-006-17	Soil	Normal (Regular)	1.85	1.85
06-PD1-SP-012-116	Soil	Normal (Regular)		1
ERIR07-S0018-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-043-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-024	Soil	Normal (Regular)		0.5
06-PD1-GMP-062-013	Soil	Normal (Regular)		1
02-PCT-195-014	Soil	Normal (Regular)		
02-PCT-207-009	Soil	Normal (Regular)		
02-PCT-212-007	Soil	Normal (Regular)		
02NPR-S0006-F010-01	Soil	Normal (Regular)		
07-PET-224-035	Soil	Normal (Regular)		
07500SA-S0002-F018-01	Soil	Normal (Regular)		
70-PGT-129-66	Soil	Normal (Regular)	1.7	1.7
ERIR07-S0015-F002-01	Soil	Normal (Regular)		
ERIR07-S0017-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-044-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-017	Soil	Normal (Regular)	1	1
07500SA-S0010-F030-01	Soil	Normal (Regular)		
ERIR07-S0012-F009-01	Soil	Normal (Regular)		
07503-S0011-F012-01	Soil	Normal (Regular)		
07517-S0002-F168-01	Soil	Normal (Regular)		
ERIR07-S0031-F002-01	Soil	Normal (Regular)		
ERIR07-S0032-F012-01	Soil	Normal (Regular)		
ERIR07-S0007-F027-01	Soil	Normal (Regular)		
06-PD1-GMP-063-011	Soil	Normal (Regular)		1
06-PD1-SP-012-106	Soil	Normal (Regular)		1
07500SA-S0016-F098-01	Soil	Normal (Regular)		
ERIR07-S0027-F027-01	Soil	Normal (Regular)		
06-PD1T-274-022	Soil	Normal (Regular)	1.5	1.5
06-PD1-GMP-012-107	Soil	Normal (Regular)		
06-PD1-GMP-056-103	Soil	Normal (Regular)		
07-PET-310-020	Soil	Normal (Regular)		

	N	602519	901.1_MOD
	N	602622	901.1_MOD
		755371	901.1_MOD
FT		376720	GAMMA
FT	N	601999	901.1_MOD
FT	N	601650	901.1_MOD
		748766	901.1_MOD
		748779	901.1_MOD
		753695	HASL300
		753804	901.1_MOD
		753862	901.1_MOD
		754583	901.1_MOD
		522426	901.1_MOD
FT		295488	GAMMA
FT	N	602795	901.1_MOD
		522089	901.1_MOD
FT	N	601921	901.1_MOD
FT	N	602066	901.1_MOD
FT	N	601177	901.1_MOD
FT	N	602279	901.1_MOD
		749008	901.1_MOD
		749183	901.1_MOD
		749271	901.1_MOD
		748810	901.1_MOD
		756254	901.1_MOD
		753852	901.1_MOD
FT		543287	GAMMA
		521987	901.1_MOD
		522054	901.1_MOD
FT	N	601937	901.1_MOD
FT	N	602005	901.1_MOD
FT	N	602407	901.1_MOD
		754150	901.1_MOD
		521918	901.1_MOD
		754926	901.1_MOD
		755828	HASL300
		522353	901.1_MOD
		522399	901.1_MOD
		521781	901.1_MOD
FT	N	602297	901.1_MOD
FT	N	602785	901.1_MOD
		754369	901.1_MOD
		522296	901.1_MOD
FT	N	603353	901.1_MOD
	N	601313	901.1_MOD
	N	602189	901.1_MOD
		756587	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.1	0.7
0.0806	0.7
0.073	0.7
0.615	
0.073	0.7
0.0721	0.7
0.0597	0.7
0.0769	0.7
0.0445	0.2
0.069	0.7
0.0792	0.7
0.0723	0.7
0.923	
0.0796	0.7
0.0943	0.7
0.0821	0.7
0.0519	0.7
0.0551	0.7
0.0741	0.7
0.0582	0.7
0.0741	0.7
0.0523	0.7
0.0606	0.7
0.0572	0.7
0.919	
0.0651	0.7
0.0553	0.7
0.0862	0.7
0.0488	0.7
0.0724	0.7
0.0439	0.2
0.0671	0.7
0.0808	0.7
0.0739	0.7
0.0563	0.7
0.0658	0.7
0.0674	0.7
0.0751	0.7

07500SA-S0008-F015-01	PARCEL E	RADIUM-226	0.753	PCI_G	1/25/2012
07500SA-S0010-F026-01	PARCEL E	RADIUM-226	0.753	PCI_G	5/16/2012
ERIR07-S0007-F008	SITE 00007	RADIUM-226	0.753	PCI_G	10/12/2010
6PBFS-053-118		RADIUM-226	0.75259	PCI_G	9/10/2007
72-PBT-128-41		RADIUM-226	0.75245	PCI_G	4/8/2009
ERIR07-S0025-F003	SITE 00007	RADIUM-226	0.75223	PCI_G	9/30/2010
ERIR07-S0021-F021	SITE 00007	RADIUM-226	0.75216	PCI_G	11/4/2010
6PBFS-014-112		RADIUM-226	0.75209	PCI_G	10/11/2006
06-PD1-GMP-076-106	PARCEL D-1	RADIUM-226	0.752	PCI_G	8/21/2012
06-PD1-GMP-027-022	PARCEL D-1	RADIUM-226	0.752	PCI_G	3/29/2011
06-PD1-GMP-061-009	PARCEL D-1	RADIUM-226	0.752	PCI_G	4/6/2011
06-PD1-GMP-066-015	PARCEL D-1	RADIUM-226	0.752	PCI_G	4/19/2011
ERIR07-S0003-F003	SITE 00007	RADIUM-226	0.75178	PCI_G	10/7/2010
ERIR07-S0004-F031	SITE 00007	RADIUM-226	0.75126	PCI_G	11/2/2010
ERIR07-S0016-F014	SITE 00007	RADIUM-226	0.75111	PCI_G	10/20/2010
06-PD1-GMP-043-023	PARCEL D-1	RADIUM-226	0.751	PCI_G	10/11/2011
06-PD1-GMP-033-020	PARCEL D-1	RADIUM-226	0.751	PCI_G	4/2/2011
02-PCT-194-124	PARCEL C	RADIUM-226	0.751	PCI_G	1/16/2012
02-PCT-219-035	PARCEL C	RADIUM-226	0.751	PCI_G	10/4/2011
06-PD1-GMP-019-014	PARCEL D-1	RADIUM-226	0.751	PCI_G	3/5/2011
07500SA-S0023-F240-01	PARCEL E	RADIUM-226	0.751	PCI_G	9/20/2012
07506-S0004-F045-01	PARCEL E	RADIUM-226	0.751	PCI_G	1/31/2012
12SBC-S0007-F007-01	PARCEL C	RADIUM-226	0.7507	PCI_G	6/21/2013
02-PCT-200-029	PARCEL C	RADIUM-226	0.75	PCI_G	5/4/2011
06-PD1-GMP-015-025	PARCEL D-1	RADIUM-226	0.75	PCI_G	3/25/2011
07500SA-S0006-F004-01	PARCEL E	RADIUM-226	0.75	PCI_G	1/31/2012
07500SA-S0007-F029-01	PARCEL E	RADIUM-226	0.75	PCI_G	1/24/2012
07500SA-S0023-F253-01	PARCEL E	RADIUM-226	0.75	PCI_G	9/20/2012
12-PCT-338-013	PARCEL C	RADIUM-226	0.7498	PCI_G	10/17/2013
ERIR07-S0014-F004	SITE 00007	RADIUM-226	0.74939	PCI_G	10/21/2010
06-PD1-GMP-049-013	PARCEL D-1	RADIUM-226	0.749	PCI_G	10/12/2011
06-PD1-GMP-063-006	PARCEL D-1	RADIUM-226	0.749	PCI_G	4/16/2011
02NPR-S0005-F005-01	PARCEL C	RADIUM-226	0.749	PCI_G	3/16/2012
07-PET-308-012	PARCEL E	RADIUM-226	0.749	PCI_G	6/26/2012
07500SA-S0022-F008-01	PARCEL E	RADIUM-226	0.749	PCI_G	6/21/2012
ERIR07-S0032-F007	SITE 00007	RADIUM-226	0.74853	PCI_G	10/7/2010
ERIR07-S0016-F002	SITE 00007	RADIUM-226	0.74833	PCI_G	10/20/2010
06-PD1-SP-011-217	PARCEL D-1	RADIUM-226	0.748	PCI_G	6/10/2011
06-PD1-GMP-004-019	PARCEL D-1	RADIUM-226	0.748	PCI_G	2/24/2011
06-PD1-SP-003-016	PARCEL D-1	RADIUM-226	0.748	PCI_G	1/29/2011
02-PCT-237-004	PARCEL C	RADIUM-226	0.748	PCI_G	12/15/2011
07500SA-S0023-F226-01	PARCEL E	RADIUM-226	0.748	PCI_G	9/20/2012
03-PET-169-89	PARCEL UC3	RADIUM-226	0.74733	PCI_G	7/12/2010
03707-S0009-F096-01	PARCEL E	RADIUM-226	0.747	PCI_G	11/6/2012
07-PET-241-066	PARCEL E	RADIUM-226	0.747	PCI_G	3/29/2012
07-PET-248-008	PARCEL E	RADIUM-226	0.747	PCI_G	4/23/2012
07500SA-S0005-F010-01	PARCEL E	RADIUM-226	0.747	PCI_G	2/10/2012

TETRA TECH EC, INC.	Trench	6022146.067
TETRA TECH EC, INC.	Trench	6021683.119
ERRG	Ground surface	6020994.698
TETRA TECH EC, INC.	Trench	6022988.798
TETRA TECH EC, INC.	Trench	6028699.956
ERRG	Ground surface	6021131.688
ERRG	Ground surface	6021311.256
TETRA TECH EC, INC.	Trench	6021738.424
	Ground surface	6023519.646
	Ground surface	6023700.363
	Ground surface	6023143.051
	Ground surface	6022824.091
ERRG	Ground surface	6020943.986
ERRG	Ground surface	6021159.92
ERRG	Ground surface	6021456.009
	Ground surface	6022775.026
	Ground surface	6023500.347
TETRA TECH EC, INC.	Trench	6023099.759
TETRA TECH EC, INC.	Trench	6023879.444
	Ground surface	6023773.034
TETRA TECH EC, INC.	Trench	6021024.909
TETRA TECH EC, INC.	Trench	6021679.135
TETRA TECH EC, INC.	Trench	6023965.328
TETRA TECH EC, INC.	Trench	6022747.304
	Ground surface	6023755.465
TETRA TECH EC, INC.	Trench	6021987.934
TETRA TECH EC, INC.	Trench	6022325.893
TETRA TECH EC, INC.	Trench	6021166.093
TETRA TECH EC, INC.	Trench	6023878.155
ERRG	Ground surface	6021063.588
	Ground surface	6022574.865
	Ground surface	6023067.853
TETRA TECH EC, INC.	Trench	6023939.527
TETRA TECH EC, INC.	Trench	6021053.101
TETRA TECH EC, INC.	Trench	6021148.777
ERRG	Ground surface	6021222.918
ERRG	Ground surface	6021446.541
	Ground surface	6023595.917
	Ground surface	6022776.344
	Ground surface	6023053.128
TETRA TECH EC, INC.	Trench	6023712.401
TETRA TECH EC, INC.	Trench	6020999.239
TETRA TECH EC, INC.	Trench	6020167.69
TETRA TECH EC, INC.	Trench	6020067.4
TETRA TECH EC, INC.	Trench	6021272.247
TETRA TECH EC, INC.	Trench	6021624.62
TETRA TECH EC, INC.	Trench	6022148.815

2089601.91	102643	509222	N6247310D0809	0007
2089771.223	102643	509303	N6247310D0809	0007
2094293.012	102643	297307	N6247309D2608	0004
2093266.816	102643	135369	N6247306D2201	0006
2095066.105	102643	167704	N6871198D5713	072X
2093829.078	102643	297741	N6247309D2608	0004
2094197.98	102643	297725	N6247309D2608	0004
2093375.071	102643	134191	N6247306D2201	0006
2089666.428	102643	433175	N6247308D8822	0006
2089535.39	102643	432242	N6247308D8822	0006
2089937.228	102643	432870	N6247308D8822	0006
2090149.823	102643	432968	N6247308D8822	0006
2094292.885	102643	297184	N6247309D2608	0004
2094335.98	102643	297242	N6247309D2608	0004
2094363.952	102643	297572	N6247309D2608	0004
2090427.412	102643	432537	N6247308D8822	0006
2089860.092	102643	432346	N6247308D8822	0006
2092754.354	102643	506514	N6247310D0809	0002
2092892.593	102643	506841	N6247310D0809	0002
2089555.232	102643	432084	N6247308D8822	0006
2090212.001	102643	509762	N6247310D0809	0007
2089723.229	102643	510802	N6247310D0809	0007
2092102.735	102643	517548	N6247310D0809	0012
2092351.619	102643	506612	N6247310D0809	0002
2089722.082	102643	432008	N6247308D8822	0006
2089659.518	102643	509139	N6247310D0809	0007
2089656.759	102643	509200	N6247310D0809	0007
2090189.77	102643	509772	N6247310D0809	0007
2092139.741	102643	517402	N6247310D0809	0012
2094043.024	102643	297503	N6247309D2608	0004
2090474.12	102643	432663	N6247308D8822	0006
2090053.126	102643	432907	N6247308D8822	0006
2091634.714	102643	506312	N6247310D0809	0002
2090057.127	102643	511711	N6247310D0809	0007
2090320.574	102643	509714	N6247310D0809	0007
2093923.033	102643	297931	N6247309D2608	0004
2094314.92	102643	297560	N6247309D2608	0004
2090633.661	102643	433391	N6247308D8822	0006
2090531.571	102643	431767	N6247308D8822	0006
2091039.666	102643	433266	N6247308D8822	0006
2093081.433	102643	507011	N6247310D0809	0002
2090256.462	102643	509751	N6247310D0809	0007
2092072.89	102643	343616	N6247308D8823	0003
2090641.539	102643	508770	N6247310D0809	0007
2089730.97	102643	511539	N6247310D0809	0007
2089821.063	102643	511585	N6247310D0809	0007
2089739.325	102643	509109	N6247310D0809	0007

07500SA-S0008-F015-01	Soil	Normal (Regular)		
07500SA-S0010-F026-01	Soil	Normal (Regular)		
ERIR07-S0007-F008-01	Soil	Normal (Regular)		
6PBFS-053-118	Soil	Normal (Regular)	1.99	1.99
72-PBT-128-41	Soil	Normal (Regular)	0.85	0.85
ERIR07-S0025-F003-01	Soil	Normal (Regular)		
ERIR07-S0021-F021-01	Soil	Normal (Regular)		
6PBFS-014-112	Soil	Normal (Regular)	1.33	1.33
06-PD1-GMP-076-106	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-022	Soil	Normal (Regular)		1
06-PD1-GMP-061-009	Soil	Normal (Regular)		1
06-PD1-GMP-066-015	Soil	Normal (Regular)		1
ERIR07-S0003-F003-01	Soil	Normal (Regular)		
ERIR07-S0004-F031-01	Soil	Normal (Regular)		
ERIR07-S0016-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-043-023	Soil	Normal (Regular)	1	1
06-PD1-GMP-033-020	Soil	Normal (Regular)		1
02-PCT-194-124	Soil	Normal (Regular)		
02-PCT-219-035	Soil	Normal (Regular)		
06-PD1-GMP-019-014	Soil	Normal (Regular)		
07500SA-S0023-F240-01	Soil	Normal (Regular)		
07506-S0004-F045-01	Soil	Normal (Regular)		
12SBC-S0007-F007-01	Soil	Normal (Regular)		6
02-PCT-200-029	Soil	Normal (Regular)		
06-PD1-GMP-015-025	Soil	Normal (Regular)		
07500SA-S0006-F004-01	Soil	Normal (Regular)		
07500SA-S0007-F029-01	Soil	Normal (Regular)		
07500SA-S0023-F253-01	Soil	Normal (Regular)		
12-PCT-338-013	Soil	Normal (Regular)	9	15
ERIR07-S0014-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-049-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-063-006	Soil	Normal (Regular)		1
02NPR-S0005-F005-01	Soil	Normal (Regular)		
07-PET-308-012	Soil	Normal (Regular)		
07500SA-S0022-F008-01	Soil	Normal (Regular)		
ERIR07-S0032-F007-01	Soil	Normal (Regular)		
ERIR07-S0016-F002-01	Soil	Normal (Regular)		
06-PD1-SP-011-217	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-019	Soil	Normal (Regular)		0.5
06-PD1-SP-003-016	Soil	Normal (Regular)		1
02-PCT-237-004	Soil	Normal (Regular)		
07500SA-S0023-F226-01	Soil	Normal (Regular)		
03-PET-169-89	Soil	Normal (Regular)	0.15	0.15
03707-S0009-F096-01	Soil	Normal (Regular)		
07-PET-241-066	Soil	Normal (Regular)		
07-PET-248-008	Soil	Normal (Regular)		
07500SA-S0005-F010-01	Soil	Normal (Regular)		

		754065	901.1_MOD
		754146	901.1_MOD
		521762	901.1_MOD
FT		296829	GAMMA
FT		376665	GAMMA
		522200	901.1_MOD
		522184	901.1_MOD
FT		295651	GAMMA
FT	N	602560	901.1_MOD
FT	N	601627	901.1_MOD
FT	N	602255	901.1_MOD
FT	N	602353	901.1_MOD
		521638	901.1_MOD
		521697	901.1_MOD
		522030	901.1_MOD
FT	N	601922	901.1_MOD
FT	N	601731	901.1_MOD
		748987	901.1_MOD
		749314	901.1_MOD
	N	601469	901.1_MOD
		754605	901.1_MOD
		755645	901.1_MOD
IN	N	768432	HASL300
		749085	901.1_MOD
	N	601393	901.1_MOD
		753982	901.1_MOD
		754043	901.1_MOD
		754615	901.1_MOD
IN	N	768286	HASL300
		521961	901.1_MOD
FT	N	602048	901.1_MOD
FT	N	602292	901.1_MOD
		748785	901.1_MOD
		756554	901.1_MOD
		754557	901.1_MOD
		522393	901.1_MOD
		522018	901.1_MOD
FT	N	602776	901.1_MOD
FT	N	601152	901.1_MOD
FT	N	602651	901.1_MOD
		749484	901.1_MOD
		754594	901.1_MOD
FT		541701	GAMMA
		753613	HASL300
		756382	901.1_MOD
		756428	901.1_MOD
		753952	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0737	0.7
0.0707	0.7
1.23	
0.873	
1.07	
0.0833	0.7
0.0444	0.7
0.0738	0.7
0.0716	0.7
0.0843	0.7
0.0759	0.7
0.0685	0.7
0.0662	0.7
0.0617	0.7
0.103	0.7
0.0663	0.7
0.04402	0.2
0.0647	0.7
0.0623	0.7
0.0712	0.7
0.061	0.7
0.0567	0.7
0.04382	0.2
0.0543	0.7
0.083	0.7
0.0624	0.7
0.0412	0.7
0.059	0.7
0.073	0.7
0.086	0.7
0.0757	0.7
0.056	0.7
0.0896	0.7
0.828	
0.0436	0.2
0.0791	0.7
0.0603	0.7
0.0732	0.7

ERIR07-S0035-F014	SITE 00007	RADIUM-226	0.74698	PCI_G	10/5/2010
ERIR07-S0033-F004	SITE 00007	RADIUM-226	0.74689	PCI_G	10/5/2010
ERIR07-S0037-F027	SITE 00007	RADIUM-226	0.74687	PCI_G	11/3/2010
ERIR07-S0037-F012	SITE 00007	RADIUM-226	0.74666	PCI_G	10/22/2010
02NPR-S0002-F005-01	PARCEL C	RADIUM-226	0.746	PCI_G	3/12/2012
02NPR-S0005-F012-01	PARCEL C	RADIUM-226	0.746	PCI_G	3/16/2012
06-PD1-SP-002-116	PARCEL D-1	RADIUM-226	0.746	PCI_G	11/7/2011
06-PD1T-281-011	PARCEL D-1	RADIUM-226	0.746	PCI_G	11/10/2011
07500SA-S0022-F039-01	PARCEL E	RADIUM-226	0.746	PCI_G	6/21/2012
07503-S0029-F021-01	PARCEL E	RADIUM-226	0.746	PCI_G	10/14/2011
12SBC-S0008-F021-01	PARCEL C	RADIUM-226	0.7455	PCI_G	6/25/2013
ERIR07-S0004-F021	SITE 00007	RADIUM-226	0.74517	PCI_G	10/26/2010
02-UCT-143-33	PARCEL UC2	RADIUM-226	0.74516	PCI_G	7/10/2009
06-PD1-GMP-066-028	PARCEL D-1	RADIUM-226	0.745	PCI_G	10/11/2011
06-PD1-GMP-053-008	PARCEL D-1	RADIUM-226	0.745	PCI_G	4/19/2011
06-PD1-GMP-073-008	PARCEL D-1	RADIUM-226	0.745	PCI_G	12/9/2011
03707-S0016-F102-01	PARCEL E	RADIUM-226	0.745	PCI_G	11/29/2012
ERIR07-S0036-F009	SITE 00007	RADIUM-226	0.74459	PCI_G	10/27/2010
ERIR07-S0021-F015	SITE 00007	RADIUM-226	0.74443	PCI_G	10/22/2010
ERIR07-S0014-F023	SITE 00007	RADIUM-226	0.74406	PCI_G	11/4/2010
06-PD1-GMP-048-004	PARCEL D-1	RADIUM-226	0.744	PCI_G	10/13/2011
06-PD1-D24-SU2-120	PARCEL D-1	RADIUM-226	0.744	PCI_G	5/24/2011
06-PD1-GMP-053-012	PARCEL D-1	RADIUM-226	0.744	PCI_G	4/19/2011
02NPR-S0009-F005-01	PARCEL C	RADIUM-226	0.744	PCI_G	3/23/2012
07500SA-S0010-F047-01	PARCEL E	RADIUM-226	0.7432	PCI_G	1/28/2015
06-PD1-GMP-048-008	PARCEL D-1	RADIUM-226	0.743	PCI_G	10/13/2011
06-PD1-GMP-023-021	PARCEL D-1	RADIUM-226	0.743	PCI_G	4/4/2011
06-PD1-GMP-063-005	PARCEL D-1	RADIUM-226	0.743	PCI_G	4/16/2011
03707-S0017-F095-01	PARCEL E	RADIUM-226	0.743	PCI_G	11/7/2012
07-PET-222-005	PARCEL E	RADIUM-226	0.743	PCI_G	9/29/2011
07500SA-S0018-F083-01	PARCEL E	RADIUM-226	0.743	PCI_G	4/16/2012
07500SA-S0023-F238-01	PARCEL E	RADIUM-226	0.743	PCI_G	9/20/2012
07520-S0002-F014-01	PARCEL E	RADIUM-226	0.743	PCI_G	12/2/2011
ERIR07-S0037-F004	SITE 00007	RADIUM-226	0.74238	PCI_G	10/22/2010
ERIR07-S0032-F025	SITE 00007	RADIUM-226	0.74201	PCI_G	10/12/2010
06-PD1-SP-001-017	PARCEL D-1	RADIUM-226	0.742	PCI_G	1/29/2011
02-PCT-237-010	PARCEL C	RADIUM-226	0.742	PCI_G	12/15/2011
06-PD1-GMP-067-020	PARCEL D-1	RADIUM-226	0.742	PCI_G	10/10/2011
07-PET-225-032	PARCEL E	RADIUM-226	0.742	PCI_G	2/27/2012
07-PET-230-031	PARCEL E	RADIUM-226	0.742	PCI_G	11/22/2011
07500SA-S0003-F112-01	PARCEL E	RADIUM-226	0.742	PCI_G	12/6/2012
07503-S0018-F018-01	PARCEL E	RADIUM-226	0.742	PCI_G	7/7/2011
ERIR07-S0007-F014	SITE 00007	RADIUM-226	0.74153	PCI_G	10/12/2010
06-PD1-GMP-051-040	PARCEL D-1	RADIUM-226	0.741	PCI_G	10/11/2011
06-PD1-GMP-068-018	PARCEL D-1	RADIUM-226	0.741	PCI_G	10/10/2011
06-PD1-GMP-070-015	PARCEL D-1	RADIUM-226	0.741	PCI_G	10/7/2011
06-PD1-SP-001-013	PARCEL D-1	RADIUM-226	0.741	PCI_G	1/29/2011

ERRG	Ground surface	6021465.03
ERRG	Ground surface	6021328.874
ERRG	Ground surface	6021606.712
ERRG	Ground surface	6021562.997
TETRA TECH EC, INC.	Trench	6024214.705
TETRA TECH EC, INC.	Trench	6023982.366
	Ground surface	6023029.529
	Trench	6022564.266
TETRA TECH EC, INC.	Trench	6021223.068
TETRA TECH EC, INC.	Trench	6020356.166
TETRA TECH EC, INC.	Trench	6024279.508
ERRG	Ground surface	6020976.946
TETRA TECH EC, INC.	Trench	6022101.48
	Ground surface	6022790.951
	Ground surface	6022930.13
	Ground surface	6022248.891
TETRA TECH EC, INC.	Trench	6020091.132
ERRG	Ground surface	6021489.618
ERRG	Ground surface	6021298.691
ERRG	Ground surface	6021053.27
	Ground surface	6022537.742
	Ground surface	6022361.673
	Ground surface	6022972.551
TETRA TECH EC, INC.	Trench	6023579.679
TETRA TECH EC, INC.	Trench	6021614.774
	Ground surface	6022580.163
	Ground surface	6023622.093
	Ground surface	6023050.769
TETRA TECH EC, INC.	Trench	6020170.113
TETRA TECH EC, INC.	Trench	6022072.878
TETRA TECH EC, INC.	Trench	6021869.793
TETRA TECH EC, INC.	Trench	6021166.093
TETRA TECH EC, INC.	Trench	6021383.194
ERRG	Ground surface	6021563.124
ERRG	Ground surface	6021306.528
	Ground surface	6022946.931
TETRA TECH EC, INC.	Trench	6023571.711
	Ground surface	6022700.81
TETRA TECH EC, INC.	Trench	6021511.962
TETRA TECH EC, INC.	Trench	6021136.92
TETRA TECH EC, INC.	Trench	6021926.884
TETRA TECH EC, INC.	Trench	6022301.812
ERRG	Ground surface	6021043.662
	Ground surface	6022725.988
	Ground surface	6022577.035
	Ground surface	6022492.685
	Ground surface	6022935.131

2094140.455	102643	298043	N6247309D2608	0004
2093936.017	102643	297965	N6247309D2608	0004
2094249.432	102643	298101	N6247309D2608	0004
2094270.075	102643	298086	N6247309D2608	0004
2091711.566	102643	506252	N6247310D0809	0002
2091634.714	102643	506319	N6247310D0809	0002
2091080.266	102643	433245	N6247308D8822	0006
2090359.616	102643	434101	N6247308D8822	0006
2090157.867	102643	509743	N6247310D0809	0007
2091154.935	102643	510430	N6247310D0809	0007
2092174.273	102643	517580	N6247310D0809	0012
2094438.658	102643	297232	N6247309D2608	0004
2092235.68	102643	343006	N6247308D8823	0002
2090174.967	102643	432979	N6247308D8822	0006
2090219.596	102643	432749	N6247308D8822	0006
2090629.346	102643	433117	N6247308D8822	0006
2090505.437	102643	508824	N6247310D0809	0007
2094222.762	102643	298060	N6247309D2608	0004
2094242.421	102643	297719	N6247309D2608	0004
2094120.423	102643	297522	N6247309D2608	0004
2090562.376	102643	432631	N6247308D8822	0006
2091268.557	102643	431640	N6247308D8822	0006
2090172.387	102643	432753	N6247308D8822	0006
2091544.978	102643	506392	N6247310D0809	0002
2089855.664	102643	542737	N6247310D0809	0007
2090515.167	102643	432635	N6247308D8822	0006
2089782.985	102643	432177	N6247308D8822	0006
2090066.247	102643	432906	N6247308D8822	0006
2090541.011	102643	508847	N6247310D0809	0007
2089299.064	102643	511364	N6247310D0809	0007
2089397.494	102643	509568	N6247310D0809	0007
2090234.231	102643	509761	N6247310D0809	0007
2089715.063	102643	511123	N6247310D0809	0007
2094228.083	102643	298078	N6247309D2608	0004
2093887.324	102643	297949	N6247309D2608	0004
2091141.167	102643	433226	N6247308D8822	0006
2093014.974	102643	507017	N6247310D0809	0002
2090228.337	102643	433001	N6247308D8822	0006
2089515.906	102643	511423	N6247310D0809	0007
2089801.553	102643	511486	N6247310D0809	0007
2089695.665	102643	509049	N6247310D0809	0007
2089601.549	102643	510229	N6247310D0809	0007
2094293.023	102643	297313	N6247309D2608	0004
2090329.415	102643	432716	N6247308D8822	0006
2090308.116	102643	433023	N6247308D8822	0006
2090401.267	102643	433060	N6247308D8822	0006
2091120.868	102643	433222	N6247308D8822	0006

ERIR07-S0035-F014-01	Soil	Normal (Regular)		
ERIR07-S0033-F004-01	Soil	Normal (Regular)		
ERIR07-S0037-F027-01	Soil	Normal (Regular)		
ERIR07-S0037-F012-01	Soil	Normal (Regular)		
02NPR-S0002-F005-01	Soil	Normal (Regular)		
02NPR-S0005-F012-01	Soil	Normal (Regular)		
06-PD1-SP-002-116	Soil	Normal (Regular)		
06-PD1T-281-011	Soil	Normal (Regular)		
07500SA-S0022-F039-01	Soil	Normal (Regular)		
07503-S0029-F021-01	Soil	Normal (Regular)		
12SBC-S0008-F021-01	Soil	Normal (Regular)		6
ERIR07-S0004-F021-01	Soil	Normal (Regular)		
02-UCT-143-33	Soil	Normal (Regular)	2	2
06-PD1-GMP-066-028	Soil	Normal (Regular)	1	1
06-PD1-GMP-053-008	Soil	Normal (Regular)		1
06-PD1-GMP-073-008	Soil	Normal (Regular)		
03707-S0016-F102-01	Soil	Normal (Regular)		
ERIR07-S0036-F009-01	Soil	Normal (Regular)		
ERIR07-S0021-F015-01	Soil	Normal (Regular)		
ERIR07-S0014-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-048-004	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-120	Soil	Normal (Regular)	2	2
06-PD1-GMP-053-012	Soil	Normal (Regular)		1
02NPR-S0009-F005-01	Soil	Normal (Regular)		
07500SA-S0010-F047-01	Soil	Normal (Regular)		0.5
06-PD1-GMP-048-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-021	Soil	Normal (Regular)		1
06-PD1-GMP-063-005	Soil	Normal (Regular)		1
03707-S0017-F095-01	Soil	Normal (Regular)		
07-PET-222-005	Soil	Normal (Regular)		
07500SA-S0018-F083-01	Soil	Normal (Regular)		
07500SA-S0023-F238-01	Soil	Normal (Regular)		
07520-S0002-F014-01	Soil	Normal (Regular)		
ERIR07-S0037-F004-01	Soil	Normal (Regular)		
ERIR07-S0032-F025-01	Soil	Normal (Regular)		
06-PD1-SP-001-017	Soil	Normal (Regular)	1	1
02-PCT-237-010	Soil	Normal (Regular)		
06-PD1-GMP-067-020	Soil	Normal (Regular)		
07-PET-225-032	Soil	Normal (Regular)		
07-PET-230-031	Soil	Normal (Regular)		
07500SA-S0003-F112-01	Soil	Normal (Regular)		
07503-S0018-F018-01	Soil	Normal (Regular)		
ERIR07-S0007-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-051-040	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-070-015	Soil	Normal (Regular)	1	1
06-PD1-SP-001-013	Soil	Normal (Regular)	1	1

			522507	901.1_MOD
			522428	901.1_MOD
			522567	901.1_MOD
			522552	901.1_MOD
			748725	901.1_MOD
			748792	901.1_MOD
	N		602630	901.1_MOD
	N		603486	901.1_MOD
			754586	901.1_MOD
			755273	901.1_MOD
IN	N		768464	HASL300
			521687	901.1_MOD
FT			541224	GAMMA
FT	N		602364	901.1_MOD
FT	N		602134	901.1_MOD
	N		602502	901.1_MOD
			753667	HASL300
			522526	901.1_MOD
			522178	901.1_MOD
			521980	901.1_MOD
FT	N		602016	901.1_MOD
FT	N		601025	901.1_MOD
FT	N		602138	901.1_MOD
			748865	901.1_MOD
FT	Y	1/28/2015	814953	HASL300
FT	N		602020	901.1_MOD
FT	N		601562	901.1_MOD
FT	N		602291	901.1_MOD
			753690	HASL300
			756207	901.1_MOD
			754411	901.1_MOD
			754604	901.1_MOD
			755966	901.1_MOD
			522544	901.1_MOD
			522412	901.1_MOD
FT	N		602611	901.1_MOD
			749490	901.1_MOD
	N		602386	901.1_MOD
			756266	901.1_MOD
			756329	901.1_MOD
			753892	HASL300
			755072	901.1_MOD
			521768	901.1_MOD
FT	N		602101	901.1_MOD
FT	N		602408	901.1_MOD
FT	N		602445	901.1_MOD
FT	N		602607	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0598	0.7
0.076	0.7
0.0691	0.7
0.0883	0.7
0.0559	0.7
0.072	0.7
0.04534	0.2
0.804	
0.0708	0.7
0.0612	0.7
0.0888	0.7
0.0305	0.2
0.0582	0.7
0.0679	0.7
0.0507	0.7
0.051	0.7
0.04466	0.2
0.0914	0.7
0.0579	0.7
0.0683	0.7
0.0335	0.2
0.0603	0.7
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0.0545	0.7
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0.0659	0.7
0.0667	0.7
0.0383	0.2
0.0927	0.7
0.084	0.7
0.0667	0.7
0.0887	0.7
0.0483	0.7

06-PD1-SP-012-117	PARCEL D-1	RADIUM-226	0.741	PCI_G	5/6/2011
06-PD1-GMP-015-010	PARCEL D-1	RADIUM-226	0.741	PCI_G	3/25/2011
07-PET-305-037	PARCEL E	RADIUM-226	0.741	PCI_G	7/10/2012
07509-S0002-F040-01	PARCEL E	RADIUM-226	0.741	PCI_G	12/1/2011
6PBFS-008-08		RADIUM-226	0.74096	PCI_G	8/12/2006
06-PD1-GMP-006-006	PARCEL D-1	RADIUM-226	0.74	PCI_G	2/25/2011
06-PD1-GMP-052-008	PARCEL D-1	RADIUM-226	0.74	PCI_G	4/16/2011
72-PDT-100-11		RADIUM-226	0.73993	PCI_G	6/25/2008
ERIR07-S0019-F015	SITE 00007	RADIUM-226	0.73972	PCI_G	10/18/2010
02-UCT-145-16	PARCEL UC2	RADIUM-226	0.73903	PCI_G	7/2/2009
02-PCT-232-011	PARCEL C	RADIUM-226	0.739	PCI_G	12/14/2011
06-PD1-GMP-019-012	PARCEL D-1	RADIUM-226	0.738	PCI_G	3/5/2011
06-PD1-GMP-018-009	PARCEL D-1	RADIUM-226	0.738	PCI_G	3/5/2011
07-PET-309-015	PARCEL E	RADIUM-226	0.738	PCI_G	7/17/2012
72-PBT-125-71		RADIUM-226	0.73733	PCI_G	4/9/2009
06-PD1-GMP-068-020	PARCEL D-1	RADIUM-226	0.737	PCI_G	10/10/2011
06-PD1-GMP-004-020	PARCEL D-1	RADIUM-226	0.737	PCI_G	2/24/2011
07500SA-S0002-F010-01	PARCEL E	RADIUM-226	0.737	PCI_G	2/16/2012
ERIR07-S0032-F011	SITE 00007	RADIUM-226	0.73681	PCI_G	10/7/2010
ERIR07-S0012-F001	SITE 00007	RADIUM-226	0.73654	PCI_G	10/20/2010
12SBC-S0006-F006-01	PARCEL C	RADIUM-226	0.7362	PCI_G	6/20/2013
06-PD1-SP-011-216	PARCEL D-1	RADIUM-226	0.736	PCI_G	6/10/2011
06-PD1-GMP-066-012	PARCEL D-1	RADIUM-226	0.736	PCI_G	4/19/2011
02NPR-S0005-F008-01	PARCEL C	RADIUM-226	0.736	PCI_G	3/16/2012
06-PD1-GMP-024-214	PARCEL D-1	RADIUM-226	0.735	PCI_G	8/4/2012
06-PD1-GMP-047-014	PARCEL D-1	RADIUM-226	0.735	PCI_G	10/12/2011
06-PD1-GMP-066-023	PARCEL D-1	RADIUM-226	0.735	PCI_G	10/11/2011
06-PD1-SP-10-311	PARCEL D-1	RADIUM-226	0.735	PCI_G	8/25/2011
06-PD1T-274-027	PARCEL D-1	RADIUM-226	0.735	PCI_G	1/7/2011
06-PD1-GMP-008-022	PARCEL D-1	RADIUM-226	0.735	PCI_G	3/5/2011
06-PD1-GMP-023-016	PARCEL D-1	RADIUM-226	0.735	PCI_G	4/2/2011
12-PCT-321-018	PARCEL C	RADIUM-226	0.735	PCI_G	4/8/2013
07500-S0004-F049-01	PARCEL E	RADIUM-226	0.735	PCI_G	11/4/2011
07503-S0002-F001-01	PARCEL E	RADIUM-226	0.735	PCI_G	6/8/2011
07509-S0002-F007-01	PARCEL E	RADIUM-226	0.735	PCI_G	12/1/2011
06-PD1-GMP-047-016	PARCEL D-1	RADIUM-226	0.734	PCI_G	10/12/2011
06-PD1-GMP-005-007	PARCEL D-1	RADIUM-226	0.734	PCI_G	2/25/2011
06-PD1-GMP-040-120	PARCEL D-1	RADIUM-226	0.734	PCI_G	2/10/2012
07500-S0004-F050-01	PARCEL E	RADIUM-226	0.734	PCI_G	11/4/2011
07529-S0001-F024-01	PARCEL E	RADIUM-226	0.734	PCI_G	1/11/2012
06-PD1-SP-006-007	PARCEL D-1	RADIUM-226	0.733	PCI_G	1/29/2011
06-PD1-GMP-021-010	PARCEL D-1	RADIUM-226	0.733	PCI_G	4/2/2011
06-PD1-SP-05-117	PARCEL D-1	RADIUM-226	0.733	PCI_G	5/17/2011
02-PCT-196-016	PARCEL C	RADIUM-226	0.733	PCI_G	4/11/2011
07500SA-S0012-F036-01	PARCEL E	RADIUM-226	0.733	PCI_G	5/3/2012
07500SA-S0015-F128-01	PARCEL E	RADIUM-226	0.733	PCI_G	5/8/2012
07510-S0001-F023-01	PARCEL E	RADIUM-226	0.733	PCI_G	1/18/2012

	Ground surface	6023702.115
	Ground surface	6023804.233
TETRA TECH EC, INC.	Trench	6021936.628
TETRA TECH EC, INC.	Trench	6021919.767
TETRA TECH EC, INC.	Trench	6022767.248
	Ground surface	6022995.066
	Ground surface	6022843.247
TETRA TECH EC, INC.	Trench	6021918.848
ERRG	Ground surface	6021149.038
TETRA TECH EC, INC.	Trench	6022666.41
TETRA TECH EC, INC.	Trench	6023032.72
	Ground surface	6023796.894
	Ground surface	6023847.012
TETRA TECH EC, INC.	Trench	6021573.115
TETRA TECH EC, INC.	Trench	6022259.116
	Ground surface	6022644.024
	Ground surface	6022809.485
TETRA TECH EC, INC.	Trench	6022066.159
ERRG	Ground surface	6021247.658
ERRG	Ground surface	6021297.078
TETRA TECH EC, INC.	Trench	6023779.65
	Ground surface	6023654.916
	Ground surface	6022814.811
TETRA TECH EC, INC.	Trench	6023960.946
	Ground surface	6023602.02
	Ground surface	6022412.784
	Ground surface	6022796.249
	Ground surface	6023536.917
	Trench	6022463.029
	Ground surface	6023125.062
	Ground surface	6023698.895
TETRA TECH EC, INC.	Trench	6023182.973
TETRA TECH EC, INC.	Trench	6021217.971
TETRA TECH EC, INC.	Trench	6022068.88
TETRA TECH EC, INC.	Trench	6021777.108
	Ground surface	6022450.751
	Ground surface	6022895.644
	Ground surface	6023060.093
TETRA TECH EC, INC.	Trench	6021234.822
TETRA TECH EC, INC.	Trench	6021448.774
	Ground surface	6023241.923
	Ground surface	6023685.867
	Ground surface	6023265.524
TETRA TECH EC, INC.	Trench	6023534.972
TETRA TECH EC, INC.	Trench	6021685.518
TETRA TECH EC, INC.	Trench	6021806.272
TETRA TECH EC, INC.	Trench	6021866.268

2090572.759	102643	433411	N6247308D8822	0006
2089802.133	102643	431993	N6247308D8822	0006
2089750.138	102643	511661	N6247310D0809	0007
2089791.845	102643	510938	N6247310D0809	0007
2093721.254	102643	134055	N6247306D2201	0006
2090440.735	102643	431798	N6247308D8822	0006
2090302.338	102643	432729	N6247308D8822	0006
2091343.366	102643	167769	N6871198D5713	072X
2094061.771	102643	297656	N6247309D2608	0004
2092997.38	102643	343185	N6247308D8823	0002
2092077.13	102643	506944	N6247310D0809	0002
2089552.151	102643	432082	N6247308D8822	0006
2089652.078	102643	432059	N6247308D8822	0006
2089960.409	102643	511725	N6247310D0809	0007
2093402.541	102643	167642	N6871198D5713	072X
2090258.475	102643	433025	N6247308D8822	0006
2090506.426	102643	431768	N6247308D8822	0006
2089894.887	102643	509001	N6247310D0809	0007
2093922.89	102643	297935	N6247309D2608	0004
2094292.101	102643	297452	N6247309D2608	0004
2092034.022	102643	517527	N6247310D0809	0012
2090613.36	102643	433390	N6247308D8822	0006
2090171.887	102643	432967	N6247308D8822	0006
2091634.714	102643	506315	N6247310D0809	0002
2089784.716	102643	432189	N6247308D8822	0006
2090566.88	102643	432619	N6247308D8822	0006
2090216.015	102643	432974	N6247308D8822	0006
2090653.961	102643	433489	N6247308D8822	0006
2091108.297	102643	433973	N6247308D8822	0006
2090278.309	102643	431854	N6247308D8822	0006
2089749.491	102643	432172	N6247308D8822	0006
2091661.679	102643	517101	N6247310D0809	0012
2090202.376	102643	508949	N6247310D0809	0007
2089902.126	102643	509912	N6247310D0809	0007
2089791.845	102643	510905	N6247310D0809	0007
2090537.721	102643	432621	N6247308D8822	0006
2090516.168	102643	431775	N6247308D8822	0006
2090299.193	102643	432470	N6247308D8822	0006
2090231.562	102643	508950	N6247310D0809	0007
2089781.358	102643	511204	N6247310D0809	0007
2090836.665	102643	433300	N6247308D8822	0006
2089685.331	102643	432121	N6247308D8822	0006
2090917.863	102643	433474	N6247308D8822	0006
2092669.622	102643	506555	N6247310D0809	0002
2089603.135	102643	509381	N6247310D0809	0007
2089452.119	102643	509475	N6247310D0809	0007
2089542.72	102643	510960	N6247310D0809	0007

06-PD1-SP-012-117	Soil	Normal (Regular)		1
06-PD1-GMP-015-010	Soil	Normal (Regular)		
07-PET-305-037	Soil	Normal (Regular)		
07509-S0002-F040-01	Soil	Normal (Regular)		
6PBFS-008-08	Soil	Normal (Regular)	1.62	1.62
06-PD1-GMP-006-006	Soil	Normal (Regular)		0.5
06-PD1-GMP-052-008	Soil	Normal (Regular)		1
72-PDT-100-11	Soil	Normal (Regular)	0.02	0.02
ERIR07-S0019-F015-01	Soil	Normal (Regular)		
02-UCT-145-16	Soil	Normal (Regular)	0.84	0.84
02-PCT-232-011	Soil	Normal (Regular)		
06-PD1-GMP-019-012	Soil	Normal (Regular)		0.5
06-PD1-GMP-018-009	Soil	Normal (Regular)		
07-PET-309-015	Soil	Normal (Regular)		
72-PBT-125-71	Soil	Normal (Regular)	0.4	0.4
06-PD1-GMP-068-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-020	Soil	Normal (Regular)		0.5
07500SA-S0002-F010-01	Soil	Normal (Regular)		
ERIR07-S0032-F011-01	Soil	Normal (Regular)		
ERIR07-S0012-F001-01	Soil	Normal (Regular)		
12SBC-S0006-F006-01	Soil	Normal (Regular)		6
06-PD1-SP-011-216	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-012	Soil	Normal (Regular)		1
02NPR-S0005-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-024-214	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-023	Soil	Normal (Regular)	1	1
06-PD1-SP-10-311	Soil	Normal (Regular)	1	1
06-PD1T-274-027	Soil	Normal (Regular)	2	2
06-PD1-GMP-008-022	Soil	Normal (Regular)		0.5
06-PD1-GMP-023-016	Soil	Normal (Regular)		1
12-PCT-321-018	Soil	Normal (Regular)	3	9
07500-S0004-F049-01	Soil	Normal (Regular)		
07503-S0002-F001-01	Soil	Normal (Regular)		
07509-S0002-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-047-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-007	Soil	Normal (Regular)		0.5
06-PD1-GMP-040-120	Soil	Normal (Regular)		
07500-S0004-F050-01	Soil	Normal (Regular)		
07529-S0001-F024-01	Soil	Normal (Regular)		
06-PD1-SP-006-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-010	Soil	Normal (Regular)		0.5
06-PD1-SP-05-117	Soil	Normal (Regular)		1
02-PCT-196-016	Soil	Normal (Regular)		
07500SA-S0012-F036-01	Soil	Normal (Regular)		
07500SA-S0015-F128-01	Soil	Normal (Regular)		
07510-S0001-F023-01	Soil	Normal (Regular)		

FT	N	602796	901.1_MOD
	N	601378	901.1_MOD
		756504	901.1_MOD
		755781	901.1_MOD
FT		295515	GAMMA
FT	N	601183	901.1_MOD
FT	N	602114	901.1_MOD
FT		376730	GAMMA
		522115	901.1_MOD
FT		541270	GAMMA
		749417	901.1_MOD
FT	N	601467	901.1_MOD
	N	601444	901.1_MOD
		756568	901.1_MOD
FT		376603	GAMMA
FT	N	602410	901.1_MOD
FT	N	601153	901.1_MOD
		753844	901.1_MOD
		522397	901.1_MOD
		521907	901.1_MOD
IN	N	768411	HASL300
FT	N	602775	901.1_MOD
FT	N	602352	901.1_MOD
		748788	901.1_MOD
FT	N	601574	901.1_MOD
FT	N	602004	901.1_MOD
FT	N	602359	901.1_MOD
FT	N	602874	901.1_MOD
FT	N	603358	901.1_MOD
FT	N	601239	901.1_MOD
FT	N	601557	901.1_MOD
IN	N	767985	HASL300
		753792	901.1_MOD
		754755	901.1_MOD
		755748	901.1_MOD
FT	N	602006	901.1_MOD
FT	N	601160	901.1_MOD
	N	601855	901.1_MOD
		753793	901.1_MOD
		756047	901.1_MOD
FT	N	602685	901.1_MOD
FT	N	601506	901.1_MOD
FT	N	602859	901.1_MOD
		749028	901.1_MOD
		754224	901.1_MOD
		754318	901.1_MOD
		755803	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0642	0.7
0.0768	0.7
0.0647	0.7
0.063	0.7
1.1	
0.0923	0.7
0.0542	0.7
0.983	
0.919	
0.0376	0.7
0.06	0.7
0.0637	0.7
0.089	0.7
1.13	
0.0584	0.7
0.0646	0.7
0.0706	0.7
0.0335	0.2
0.083	0.7
0.0825	0.7
0.0779	0.7
0.0714	0.7
0.0518	0.7
0.0591	0.7
0.0809	0.7
0.0525	0.7
0.0442	0.7
0.0734	0.7
0.04966	0.2
0.0654	0.7
0.0708	0.7
0.0609	0.7
0.067	0.7
0.0661	0.7
0.0717	0.7
0.0525	0.7
0.0663	0.7
0.0712	0.7
0.0707	0.7
0.0707	0.7
0.0481	0.7
0.0465	0.7
0.078	0.7
0.0761	0.7

07517-S0002-F170-01	PARCEL E	RADIUM-226	0.733	PCI_G	10/24/2012
ERIR07-S0031-F021	SITE 00007	RADIUM-226	0.7329	PCI_G	10/18/2010
6PBFS-003-01		RADIUM-226	0.73249	PCI_G	6/20/2006
06-PD1-GMP-046-007	PARCEL D-1	RADIUM-226	0.732	PCI_G	10/12/2011
06-PD1-GMP-005-022	PARCEL D-1	RADIUM-226	0.732	PCI_G	2/25/2011
06-PD1-GMP-042-011	PARCEL D-1	RADIUM-226	0.732	PCI_G	4/20/2011
06-PD1-GMP-054-018	PARCEL D-1	RADIUM-226	0.732	PCI_G	4/16/2011
06-PD1-GMP-019-007	PARCEL D-1	RADIUM-226	0.732	PCI_G	3/5/2011
07503-S0003-F005-01	PARCEL E	RADIUM-226	0.732	PCI_G	6/8/2011
07506-S0003-F009-01	PARCEL E	RADIUM-226	0.732	PCI_G	1/6/2012
06-PD1-SP-003-001	PARCEL D-1	RADIUM-226	0.731	PCI_G	1/29/2011
06-PD1-GMP-005-002	PARCEL D-1	RADIUM-226	0.731	PCI_G	2/25/2011
06-PD1-GMP-006-008	PARCEL D-1	RADIUM-226	0.731	PCI_G	2/25/2011
06-PD1-GMP-012-101	PARCEL D-1	RADIUM-226	0.731	PCI_G	11/9/2011
06-PD1-GMP-018-017	PARCEL D-1	RADIUM-226	0.731	PCI_G	3/5/2011
07-PET-249-035	PARCEL E	RADIUM-226	0.731	PCI_G	6/11/2012
07500SA-S0011-F024-01	PARCEL E	RADIUM-226	0.731	PCI_G	5/18/2012
07510-S0001-F038-01	PARCEL E	RADIUM-226	0.731	PCI_G	1/18/2012
ERIR07-S0008-F007	SITE 00007	RADIUM-226	0.73057	PCI_G	10/22/2010
ERIR07-S0007-F022	SITE 00007	RADIUM-226	0.73046	PCI_G	11/1/2010
07-PET-228-041	PARCEL E	RADIUM-226	0.73	PCI_G	2/23/2012
07500SA-S0004-F017-01	PARCEL E	RADIUM-226	0.73	PCI_G	2/15/2012
07500SA-S0018-F110-01	PARCEL E	RADIUM-226	0.73	PCI_G	4/16/2012
ERIR07-S0007-F015	SITE 00007	RADIUM-226	0.73	PCI_G	10/12/2010
06-PD1-GMP-001-308	PARCEL D-1	RADIUM-226	0.729	PCI_G	8/1/2012
06-PD1-GMP-002-016	PARCEL D-1	RADIUM-226	0.729	PCI_G	2/23/2011
06-PD1-GMP-042-018	PARCEL D-1	RADIUM-226	0.729	PCI_G	4/20/2011
06-PD1-GMP-018-006	PARCEL D-1	RADIUM-226	0.729	PCI_G	3/5/2011
07500SA-S0008-F027-01	PARCEL E	RADIUM-226	0.729	PCI_G	1/25/2012
07503-S0034-F009-01	PARCEL E	RADIUM-226	0.729	PCI_G	9/26/2011
07517-S0002-F171-01	PARCEL E	RADIUM-226	0.729	PCI_G	10/24/2012
06-PD1-GMP-003-017	PARCEL D-1	RADIUM-226	0.728	PCI_G	2/24/2011
06-PD1-GMP-006-011	PARCEL D-1	RADIUM-226	0.728	PCI_G	2/25/2011
02-PCT-219-024	PARCEL C	RADIUM-226	0.728	PCI_G	10/4/2011
06-PD1-GMP-060-119	PARCEL D-1	RADIUM-226	0.728	PCI_G	12/23/2011
06-PD1-GMP-071-007	PARCEL D-1	RADIUM-226	0.727	PCI_G	10/13/2011
06-PD1-GMP-005-006	PARCEL D-1	RADIUM-226	0.727	PCI_G	2/25/2011
06-PD1-GMP-023-008	PARCEL D-1	RADIUM-226	0.727	PCI_G	4/2/2011
07500SA-S0002-F019-01	PARCEL E	RADIUM-226	0.727	PCI_G	2/16/2012
07503-S0012-F009-01	PARCEL E	RADIUM-226	0.727	PCI_G	6/7/2011
ERIR07-S0025-F032	SITE 00007	RADIUM-226	0.72623	PCI_G	10/12/2010
06-PD1-GMP-039-030	PARCEL D-1	RADIUM-226	0.726	PCI_G	5/16/2011
06-PD1-GMP-065-017	PARCEL D-1	RADIUM-226	0.726	PCI_G	4/18/2011
02NPR-S0005-F003-01	PARCEL C	RADIUM-226	0.726	PCI_G	3/16/2012
07506-S0004-F048-01	PARCEL E	RADIUM-226	0.726	PCI_G	1/31/2012
ERIR07-S0018-F023	SITE 00007	RADIUM-226	0.7259	PCI_G	11/3/2010
ERIR07-S0007-F033	SITE 00007	RADIUM-226	0.72585	PCI_G	11/1/2010

TETRA TECH EC, INC.	Trench	6021846.56
ERRG	Ground surface	6021267.601
TETRA TECH EC, INC.	Trench	6023393.348
	Ground surface	6022418.042
	Ground surface	6022842.625
	Ground surface	6022846.606
	Ground surface	6023064.822
	Ground surface	6023811.474
TETRA TECH EC, INC.	Trench	6022116.017
TETRA TECH EC, INC.	Trench	6021519.881
	Ground surface	6023053.127
	Ground surface	6022943.365
	Ground surface	6022959.124
	Ground surface	6023499.039
	Ground surface	6023841.712
TETRA TECH EC, INC.	Trench	6021870.06
TETRA TECH EC, INC.	Trench	6022041.247
TETRA TECH EC, INC.	Trench	6021897.78
ERRG	Ground surface	6021220.021
ERRG	Ground surface	6021027.22
TETRA TECH EC, INC.	Trench	6021194.598
TETRA TECH EC, INC.	Trench	6022179.573
TETRA TECH EC, INC.	Trench	6021792.336
ERRG	Ground surface	6021031.381
	Ground surface	6022522.808
	Ground surface	6022601.361
	Ground surface	6022865.167
	Ground surface	6023837.731
TETRA TECH EC, INC.	Trench	6022287.743
TETRA TECH EC, INC.	Trench	6022040.162
TETRA TECH EC, INC.	Trench	6021873.234
	Ground surface	6022733.923
	Ground surface	6022980.487
TETRA TECH EC, INC.	Trench	6023957.255
	Ground surface	6023263.831
	Ground surface	6022349.347
	Ground surface	6022952.645
	Ground surface	6023701.889
TETRA TECH EC, INC.	Trench	6022026.287
TETRA TECH EC, INC.	Trench	6022271.15
ERRG	Ground surface	6021117.733
	Ground surface	6023038.649
	Ground surface	6022899.652
TETRA TECH EC, INC.	Trench	6023918.107
TETRA TECH EC, INC.	Trench	6021667.547
ERRG	Ground surface	6021075.257
ERRG	Ground surface	6020988.98

2089888.526	102643	510987	N6247310D0809	0007
2093832.938	102643	297910	N6247309D2608	0004
2093523.014	102643	133943	N6247306D2201	0006
2090683.263	102643	432586	N6247308D8822	0006
2090481.282	102643	431790	N6247308D8822	0006
2090418.171	102643	432506	N6247308D8822	0006
2090094.034	102643	432779	N6247308D8822	0006
2089571.135	102643	432077	N6247308D8822	0006
2089819.077	102643	509936	N6247310D0809	0007
2089910.72	102643	510773	N6247310D0809	0007
2090958.467	102643	433251	N6247308D8822	0006
2090510.007	102643	431770	N6247308D8822	0006
2090452.536	102643	431800	N6247308D8822	0006
2089974.282	102643	431922	N6247308D8822	0006
2089611.03	102643	432067	N6247308D8822	0006
2089641.053	102643	511606	N6247310D0809	0007
2089535.907	102643	509333	N6247310D0809	0007
2089471.035	102643	510975	N6247310D0809	0007
2094229.106	102643	297341	N6247309D2608	0004
2094324.08	102643	297321	N6247309D2608	0004
2089796.905	102643	511450	N6247310D0809	0007
2089801.078	102643	509080	N6247310D0809	0007
2089253.949	102643	509594	N6247310D0809	0007
2094314.286	102643	297314	N6247309D2608	0004
2090676.464	102643	431690	N6247308D8822	0006
2090679.357	102643	431724	N6247308D8822	0006
2090374.043	102643	432513	N6247308D8822	0006
2089674.142	102643	432056	N6247308D8822	0006
2089579.602	102643	509234	N6247310D0809	0007
2089592.043	102643	510518	N6247310D0809	0007
2089888.526	102643	510988	N6247310D0809	0007
2090578.779	102643	431745	N6247308D8822	0006
2090421.752	102643	431803	N6247308D8822	0006
2092893.032	102643	506830	N6247310D0809	0002
2089887.696	102643	432860	N6247308D8822	0006
2090543.274	102643	433072	N6247308D8822	0006
2090487.943	102643	431774	N6247308D8822	0006
2089772.683	102643	432164	N6247308D8822	0006
2089848.863	102643	509010	N6247310D0809	0007
2089523.744	102643	510100	N6247310D0809	0007
2093868.597	102643	297770	N6247309D2608	0004
2090190.368	102643	432438	N6247308D8822	0006
2090077.47	102643	432958	N6247308D8822	0006
2091634.714	102643	506310	N6247310D0809	0002
2089703.159	102643	510805	N6247310D0809	0007
2093923.054	102643	297633	N6247309D2608	0004
2094282.64	102643	297332	N6247309D2608	0004

07517-S0002-F170-01	Soil	Normal (Regular)		
ERIR07-S0031-F021-01	Soil	Normal (Regular)		
6PBFS-003-01	Soil	Normal (Regular)	0.17	0.17
06-PD1-GMP-046-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-022	Soil	Normal (Regular)		0.5
06-PD1-GMP-042-011	Soil	Normal (Regular)		1
06-PD1-GMP-054-018	Soil	Normal (Regular)		1
06-PD1-GMP-019-007	Soil	Normal (Regular)		
07503-S0003-F005-01	Soil	Normal (Regular)		
07506-S0003-F009-01	Soil	Normal (Regular)		
06-PD1-SP-003-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-002	Soil	Normal (Regular)		0.5
06-PD1-GMP-006-008	Soil	Normal (Regular)		0.5
06-PD1-GMP-012-101	Soil	Normal (Regular)		
06-PD1-GMP-018-017	Soil	Normal (Regular)		
07-PET-249-035	Soil	Normal (Regular)		
07500SA-S0011-F024-01	Soil	Normal (Regular)		
07510-S0001-F038-01	Soil	Normal (Regular)		
ERIR07-S0008-F007-01	Soil	Normal (Regular)		
ERIR07-S0007-F022-01	Soil	Normal (Regular)		
07-PET-228-041	Soil	Normal (Regular)		
07500SA-S0004-F017-01	Soil	Normal (Regular)		
07500SA-S0018-F110-01	Soil	Normal (Regular)		
ERIR07-S0007-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-001-308	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-016	Soil	Normal (Regular)		0.5
06-PD1-GMP-042-018	Soil	Normal (Regular)		1
06-PD1-GMP-018-006	Soil	Normal (Regular)		
07500SA-S0008-F027-01	Soil	Normal (Regular)		
07503-S0034-F009-01	Soil	Normal (Regular)		
07517-S0002-F171-01	Soil	Normal (Regular)		
06-PD1-GMP-003-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-006-011	Soil	Normal (Regular)		0.5
02-PCT-219-024	Soil	Normal (Regular)		
06-PD1-GMP-060-119	Soil	Normal (Regular)		
06-PD1-GMP-071-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-006	Soil	Normal (Regular)		0.5
06-PD1-GMP-023-008	Soil	Normal (Regular)		1
07500SA-S0002-F019-01	Soil	Normal (Regular)		
07503-S0012-F009-01	Soil	Normal (Regular)		
ERIR07-S0025-F032-01	Soil	Normal (Regular)		
06-PD1-GMP-039-030	Soil	Normal (Regular)		1
06-PD1-GMP-065-017	Soil	Normal (Regular)		1
02NPR-S0005-F003-01	Soil	Normal (Regular)		
07506-S0004-F048-01	Soil	Normal (Regular)		
ERIR07-S0018-F023-01	Soil	Normal (Regular)		
ERIR07-S0007-F033-01	Soil	Normal (Regular)		

		755830	HASL300
		522372	901.1_MOD
FT		295403	GAMMA
FT	N	601971	901.1_MOD
FT	N	601175	901.1_MOD
FT	N	601891	901.1_MOD
FT	N	602164	901.1_MOD
	N	601462	901.1_MOD
		754779	901.1_MOD
		755616	901.1_MOD
FT	N	602636	901.1_MOD
FT	N	601155	901.1_MOD
FT	N	601185	901.1_MOD
	N	601307	901.1_MOD
	N	601452	901.1_MOD
		756449	901.1_MOD
		754176	901.1_MOD
		755818	901.1_MOD
		521796	901.1_MOD
		521776	901.1_MOD
		756293	901.1_MOD
		753923	901.1_MOD
		754437	901.1_MOD
		521769	901.1_MOD
FT	N	601075	901.1_MOD
FT	N	601109	901.1_MOD
FT	N	601898	901.1_MOD
	N	601441	901.1_MOD
		754077	901.1_MOD
		755361	901.1_MOD
		755831	HASL300
FT	N	601130	901.1_MOD
FT	N	601188	901.1_MOD
		749303	901.1_MOD
	N	602245	901.1_MOD
FT	N	602457	901.1_MOD
FT	N	601159	901.1_MOD
FT	N	601549	901.1_MOD
		753853	901.1_MOD
		754943	901.1_MOD
		522229	901.1_MOD
FT	N	601823	901.1_MOD
FT	N	602343	901.1_MOD
		748783	901.1_MOD
		755648	901.1_MOD
		522092	901.1_MOD
		521787	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0537	0.2
1.22	
0.0586	0.7
0.0763	0.7
0.0783	0.7
0.056	0.7
0.0611	0.7
0.0614	0.7
0.0908	0.7
0.0566	0.7
0.089	0.7
0.0762	0.7
0.0742	0.7
0.0655	0.7
0.0955	0.7
0.0515	0.7
0.0785	0.7
0.0498	0.7
0.0664	0.7
0.0577	0.7
0.0651	0.7
0.0623	0.7
0.0523	0.7
0.0582	0.7
0.0445	0.7
0.0764	0.7
0.0514	0.2
0.0629	0.7
0.0547	0.7
0.0736	0.7
0.0521	0.7
0.0641	0.7
0.066	0.7
0.0647	0.7
0.103	0.7
0.0537	0.7
0.061	0.7
0.0601	0.7
0.0522	0.7
0.0602	0.7

6PBFS-065-08		RADIUM-226	0.72556	PCI_G	9/29/2007
12SBC-S0009-F014-01	PARCEL C	RADIUM-226	0.7254	PCI_G	6/25/2013
ERIR07-S0006-F026	SITE 00007	RADIUM-226	0.72506	PCI_G	11/1/2010
06-PD1-GMP-068-016	PARCEL D-1	RADIUM-226	0.725	PCI_G	10/10/2011
06-PD1-GMP-062-009	PARCEL D-1	RADIUM-226	0.725	PCI_G	4/6/2011
07500SA-S0003-F098-01	PARCEL E	RADIUM-226	0.725	PCI_G	12/6/2012
07500SA-S0023-F293-01	PARCEL E	RADIUM-226	0.725	PCI_G	1/18/2013
07503-S0006-F017-01	PARCEL E	RADIUM-226	0.725	PCI_G	6/8/2011
07503-S0017-F010-01	PARCEL E	RADIUM-226	0.725	PCI_G	7/7/2011
ERIR07-S0009-F003	SITE 00007	RADIUM-226	0.72494	PCI_G	10/20/2010
06-PD1-GMP-050-017	PARCEL D-1	RADIUM-226	0.724	PCI_G	10/10/2011
02-PCT-210-037	PARCEL C	RADIUM-226	0.724	PCI_G	11/10/2011
06-PD1-GMP-074-017	PARCEL D-1	RADIUM-226	0.724	PCI_G	12/12/2011
06-PD1-SP-014-005	PARCEL D-1	RADIUM-226	0.724	PCI_G	12/2/2011
07-PET-224-039	PARCEL E	RADIUM-226	0.724	PCI_G	11/21/2011
06-PD1-GMP-044-008	PARCEL D-1	RADIUM-226	0.723	PCI_G	4/20/2011
06-PD1-SP-001-020	PARCEL D-1	RADIUM-226	0.723	PCI_G	1/29/2011
06-PD1-SP-011-201	PARCEL D-1	RADIUM-226	0.723	PCI_G	6/10/2011
06-PD1-SP-10-307	PARCEL D-1	RADIUM-226	0.723	PCI_G	8/25/2011
06-PD1-GMP-003-001	PARCEL D-1	RADIUM-226	0.723	PCI_G	2/24/2011
06-PD1-GMP-014-009	PARCEL D-1	RADIUM-226	0.723	PCI_G	3/30/2011
06-PD1-GMP-062-008	PARCEL D-1	RADIUM-226	0.723	PCI_G	4/6/2011
07503-S0034-F015-01	PARCEL E	RADIUM-226	0.723	PCI_G	9/26/2011
07520-S0001-F005-01	PARCEL E	RADIUM-226	0.723	PCI_G	12/5/2011
ERIR07-S0001-F015	SITE 00007	RADIUM-226	0.72266	PCI_G	10/7/2010
ERIR07-S0003-F006	SITE 00007	RADIUM-226	0.72251	PCI_G	10/7/2010
ERIR07-S0016-F009	SITE 00007	RADIUM-226	0.72245	PCI_G	10/20/2010
03-PET-162-09	PARCEL E	RADIUM-226	0.72234	PCI_G	3/18/2010
06-PD1-GMP-013-009	PARCEL D-1	RADIUM-226	0.722	PCI_G	4/2/2011
06-PD1-GMP-061-017	PARCEL D-1	RADIUM-226	0.722	PCI_G	4/6/2011
06-PD1-SP-05-110	PARCEL D-1	RADIUM-226	0.722	PCI_G	5/17/2011
02-PCT-205-008	PARCEL C	RADIUM-226	0.722	PCI_G	5/26/2011
06-PD1-GMP-011-214	PARCEL D-1	RADIUM-226	0.722	PCI_G	1/16/2012
06-PD1-GMP-074-002	PARCEL D-1	RADIUM-226	0.722	PCI_G	12/12/2011
06-PD1-SP-002-112	PARCEL D-1	RADIUM-226	0.722	PCI_G	11/7/2011
07500-S0004-F053-01	PARCEL E	RADIUM-226	0.722	PCI_G	11/4/2011
07500SA-S0006-F017-01	PARCEL E	RADIUM-226	0.722	PCI_G	1/31/2012
07503-S0003-F004-01	PARCEL E	RADIUM-226	0.722	PCI_G	6/8/2011
077980-S0001-F062-01	PARCEL E	RADIUM-226	0.722	PCI_G	3/27/2012
ERIR07-S0010-F008	SITE 00007	RADIUM-226	0.72185	PCI_G	10/21/2010
12-PCT-318-056	PARCEL C	RADIUM-226	0.7215	PCI_G	4/24/2013
70-PDT-112-05	PARCEL G	RADIUM-226	0.72134	PCI_G	9/25/2008
06-PD1-GMP-063-019	PARCEL D-1	RADIUM-226	0.721	PCI_G	4/16/2011
06-PD1-SP-001-014	PARCEL D-1	RADIUM-226	0.721	PCI_G	1/29/2011
02-PCT-247-009	PARCEL C	RADIUM-226	0.721	PCI_G	4/11/2012
07500-S0004-F042-01	PARCEL E	RADIUM-226	0.721	PCI_G	11/4/2011
07506-S0002-F035-01	PARCEL E	RADIUM-226	0.721	PCI_G	11/28/2011

TETRA TECH EC, INC.	Trench	6022925.557
TETRA TECH EC, INC.	Trench	6024365.335
ERRG	Ground surface	6020946.8
	Ground surface	6022601.388
	Ground surface	6023073.217
TETRA TECH EC, INC.	Trench	6021917.853
TETRA TECH EC, INC.	Trench	6021063.414
TETRA TECH EC, INC.	Trench	6022277.243
TETRA TECH EC, INC.	Trench	6022284.106
ERRG	Ground surface	6020904.213
	Ground surface	6022683.566
TETRA TECH EC, INC.	Trench	6024437.342
	Ground surface	6022599.542
	Ground surface	6022845.065
TETRA TECH EC, INC.	Trench	6021805.434
	Ground surface	6022647.763
	Ground surface	6022935.131
	Ground surface	6023572.315
	Ground surface	6023525.117
	Ground surface	6022744.522
	Ground surface	6023721.623
	Ground surface	6023117.079
TETRA TECH EC, INC.	Trench	6022059.661
TETRA TECH EC, INC.	Trench	6021307.634
ERRG	Ground surface	6020785.699
ERRG	Ground surface	6020906.776
ERRG	Ground surface	6021446.451
TETRA TECH EC, INC.	Trench	6020493.54
	Ground surface	6023618.057
	Ground surface	6023137.751
	Ground surface	6023206.524
TETRA TECH EC, INC.	Trench	6022554.32
	Ground surface	6023412.422
	Ground surface	6022462.101
	Ground surface	6023017.729
TETRA TECH EC, INC.	Trench	6021243.247
TETRA TECH EC, INC.	Trench	6022009.576
TETRA TECH EC, INC.	Trench	6022178.261
TETRA TECH EC, INC.	Trench	6021480.876
ERRG	Ground surface	6020970.238
TETRA TECH EC, INC.	Trench	6023154.215
TETRA TECH EC, INC.	Trench	6021091.23
	Ground surface	6023045.224
	Ground surface	6022958.73
TETRA TECH EC, INC.	Trench	6022951.616
TETRA TECH EC, INC.	Trench	6021192.696
TETRA TECH EC, INC.	Trench	6021528.595

2093747.141	102643	135680	N6247306D2201	0006
2092196.093	102643	517596	N6247310D0809	0012
2094163.98	102643	297297	N6247309D2608	0004
2090303.77	102643	433021	N6247308D8822	0006
2089988.62	102643	432890	N6247308D8822	0006
2089742.559	102643	509035	N6247310D0809	0007
2090234.231	102643	509782	N6247310D0809	0007
2089601.549	102643	510008	N6247310D0809	0007
2089704.891	102643	510201	N6247310D0809	0007
2094005.241	102643	297375	N6247309D2608	0004
2090376.623	102643	432689	N6247308D8822	0006
2092898.702	102643	506759	N6247310D0809	0002
2090784.766	102643	433146	N6247308D8822	0006
2091094.312	102643	433441	N6247308D8822	0006
2089372.058	102643	511415	N6247310D0809	0007
2090569.037	102643	432547	N6247308D8822	0006
2091161.467	102643	433229	N6247308D8822	0006
2090552.462	102643	433375	N6247308D8822	0006
2090633.662	102643	433485	N6247308D8822	0006
2090660.874	102643	431729	N6247308D8822	0006
2089887.515	102643	431971	N6247308D8822	0006
2089966.901	102643	432889	N6247308D8822	0006
2089577.655	102643	510524	N6247310D0809	0007
2089721.752	102643	511094	N6247310D0809	0007
2094206.351	102643	297134	N6247309D2608	0004
2094357.283	102643	297187	N6247309D2608	0004
2094347.502	102643	297567	N6247309D2608	0004
2091328.63	102643	343470	N6247308D8823	0003
2089966.47	102643	431950	N6247308D8822	0006
2089896.18	102643	432878	N6247308D8822	0006
2090897.565	102643	433467	N6247308D8822	0006
2091483.592	102643	506673	N6247310D0809	0002
2090094.374	102643	431915	N6247308D8822	0006
2090737.703	102643	433131	N6247308D8822	0006
2091059.967	102643	433241	N6247308D8822	0006
2090216.969	102643	508953	N6247310D0809	0007
2089622.034	102643	509152	N6247310D0809	0007
2089840.639	102643	509935	N6247310D0809	0007
2089661.623	102643	511227	N6247310D0809	0007
2094157.492	102643	297405	N6247309D2608	0004
2092022.093	102643	517036	N6247310D0809	0012
2091221.64	102643	345344	N4425501D2000	0070
2090023.299	102643	432920	N6247308D8822	0006
2091120.867	102643	433223	N6247308D8822	0006
2092167.077	102643	507124	N6247310D0809	0002
2090216.969	102643	508942	N6247310D0809	0007
2089662.487	102643	510768	N6247310D0809	0007

6PBFS-065-08	Soil	Normal (Regular)	1.1	1.1
12SBC-S0009-F014-01	Soil	Normal (Regular)		6
ERIR07-S0006-F026-01	Soil	Normal (Regular)		
06-PD1-GMP-068-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-062-009	Soil	Normal (Regular)		1
07500SA-S0003-F098-01	Soil	Normal (Regular)		
07500SA-S0023-F293-01	Soil	Normal (Regular)		
07503-S0006-F017-01	Soil	Normal (Regular)		
07503-S0017-F010-01	Soil	Normal (Regular)		
ERIR07-S0009-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-050-017	Soil	Normal (Regular)	1	1
02-PCT-210-037	Soil	Normal (Regular)		
06-PD1-GMP-074-017	Soil	Normal (Regular)		
06-PD1-SP-014-005	Soil	Normal (Regular)		
07-PET-224-039	Soil	Normal (Regular)		
06-PD1-GMP-044-008	Soil	Normal (Regular)	1	1
06-PD1-SP-001-020	Soil	Normal (Regular)	1	1
06-PD1-SP-011-201	Soil	Normal (Regular)	1	1
06-PD1-SP-10-307	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-001	Soil	Normal (Regular)		0.5
06-PD1-GMP-014-009	Soil	Normal (Regular)		1
06-PD1-GMP-062-008	Soil	Normal (Regular)		1
07503-S0034-F015-01	Soil	Normal (Regular)		
07520-S0001-F005-01	Soil	Normal (Regular)		
ERIR07-S0001-F015-01	Soil	Normal (Regular)		
ERIR07-S0003-F006-01	Soil	Normal (Regular)		
ERIR07-S0016-F009-01	Soil	Normal (Regular)		
03-PET-162-09	Soil	Normal (Regular)	0.93	0.93
06-PD1-GMP-013-009	Soil	Normal (Regular)		1
06-PD1-GMP-061-017	Soil	Normal (Regular)		1
06-PD1-SP-05-110	Soil	Normal (Regular)		1
02-PCT-205-008	Soil	Normal (Regular)		
06-PD1-GMP-011-214	Soil	Normal (Regular)		
06-PD1-GMP-074-002	Soil	Normal (Regular)		
06-PD1-SP-002-112	Soil	Normal (Regular)		
07500-S0004-F053-01	Soil	Normal (Regular)		
07500SA-S0006-F017-01	Soil	Normal (Regular)		
07503-S0003-F004-01	Soil	Normal (Regular)		
077980-S0001-F062-01	Soil	Normal (Regular)		
ERIR07-S0010-F008-01	Soil	Normal (Regular)		
12-PCT-318-056	Soil	Normal (Regular)	16.2	22.2
70-PDT-112-05	Soil	Normal (Regular)	0.06	0.06
06-PD1-GMP-063-019	Soil	Normal (Regular)		1
06-PD1-SP-001-014	Soil	Normal (Regular)		1
02-PCT-247-009	Soil	Normal (Regular)		
07500-S0004-F042-01	Soil	Normal (Regular)		
07506-S0002-F035-01	Soil	Normal (Regular)		

FT		297140	GAMMA
IN	N	768480	HASL300
		521752	901.1_MOD
FT	N	602406	901.1_MOD
FT	N	602275	901.1_MOD
		753878	HASL300
		754625	901.1_MOD
		754851	901.1_MOD
		755044	901.1_MOD
		521830	901.1_MOD
FT	N	602074	901.1_MOD
		749232	901.1_MOD
	N	602531	901.1_MOD
	N	602826	901.1_MOD
		756258	901.1_MOD
FT	N	601932	901.1_MOD
FT	N	602614	901.1_MOD
FT	N	602760	901.1_MOD
FT	N	602870	901.1_MOD
FT	N	601114	901.1_MOD
FT	N	601356	901.1_MOD
FT	N	602274	901.1_MOD
		755367	901.1_MOD
		755937	901.1_MOD
		521584	901.1_MOD
		521641	901.1_MOD
		522025	901.1_MOD
FT		541555	GAMMA
FT	N	601335	901.1_MOD
FT	N	602263	901.1_MOD
FT	N	602852	901.1_MOD
		749146	901.1_MOD
	N	601300	901.1_MOD
	N	602516	901.1_MOD
	N	602626	901.1_MOD
		753796	901.1_MOD
		753995	901.1_MOD
		754778	901.1_MOD
		756070	901.1_MOD
		521860	901.1_MOD
IN	N	767920	HASL300
FT		543502	GAMMA
FT	N	602305	901.1_MOD
FT	N	602608	901.1_MOD
		749597	901.1_MOD
		753785	901.1_MOD
		755611	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

1.13	
0.0447	0.2
0.0631	0.7
0.0558	0.7
0.0525	0.2
0.0658	0.7
0.0607	0.7
0.0566	0.7
0.0602	0.7
0.0711	0.7
0.0721	0.7
0.0503	0.7
0.0772	0.7
0.0393	0.7
0.0537	0.7
0.0736	0.7
0.0674	0.7
0.0607	0.7
0.0618	0.7
0.0495	0.7
0.0707	0.7
0.0661	0.7

0.728	
0.0656	0.7
0.0956	0.7
0.0624	0.7
0.0565	0.7
0.0585	0.7
0.0662	0.7
0.0765	0.7
0.0625	0.7
0.101	0.7
0.0825	0.7
0.0474	0.7
0.04436	0.2
0.799	
0.0737	0.7
0.0659	0.7
0.0714	0.7
0.0602	0.7
0.0875	0.7

07506-S0003-F013-01	PARCEL E	RADIUM-226	0.721	PCI_G	1/6/2012
07500SA-S0008-F023-01	PARCEL E	RADIUM-226	0.72	PCI_G	1/25/2012
07500SA-S0014-F068-01	PARCEL E	RADIUM-226	0.72	PCI_G	5/18/2012
07503-S0006-F002-01	PARCEL E	RADIUM-226	0.72	PCI_G	6/8/2011
72-PBT-127-28		RADIUM-226	0.71962	PCI_G	3/27/2009
06-PD1-SP-001-001	PARCEL D-1	RADIUM-226	0.719	PCI_G	1/29/2011
06-PD1-SP-011-215	PARCEL D-1	RADIUM-226	0.719	PCI_G	6/10/2011
02-PCT-199-010	PARCEL C	RADIUM-226	0.719	PCI_G	5/11/2011
02-PCT-203-003	PARCEL C	RADIUM-226	0.719	PCI_G	4/25/2011
02NPR-S0006-F012-01	PARCEL C	RADIUM-226	0.719	PCI_G	3/19/2012
06-PD1T-283-004	PARCEL D-1	RADIUM-226	0.719	PCI_G	11/11/2011
ERIR07-S0015-F020	SITE 00007	RADIUM-226	0.71856	PCI_G	10/21/2010
06-PD1-D24-SU2-112	PARCEL D-1	RADIUM-226	0.718	PCI_G	5/24/2011
06-PD1-GMP-065-003	PARCEL D-1	RADIUM-226	0.718	PCI_G	4/18/2011
06-PD1-SP-009-027	PARCEL D-1	RADIUM-226	0.718	PCI_G	3/16/2011
06-PD1-SP-009-028	PARCEL D-1	RADIUM-226	0.718	PCI_G	3/16/2011
07500SA-S0003-F091-01	PARCEL E	RADIUM-226	0.718	PCI_G	12/6/2012
07500SA-S0004-F003-01	PARCEL E	RADIUM-226	0.718	PCI_G	2/15/2012
07500SA-S0004-F022-01	PARCEL E	RADIUM-226	0.718	PCI_G	2/15/2012
ERIR07-S0021-F005	SITE 00007	RADIUM-226	0.7177	PCI_G	10/22/2010
06-PD1-GMP-023-022	PARCEL D-1	RADIUM-226	0.717	PCI_G	4/4/2011
06-PD1-GMP-007-004	PARCEL D-1	RADIUM-226	0.717	PCI_G	2/25/2011
12-PCT-329-018	PARCEL C	RADIUM-226	0.717	PCI_G	7/2/2013
02-PCT-200-045	PARCEL C	RADIUM-226	0.717	PCI_G	5/4/2011
06-PD1-GMP-040-104	PARCEL D-1	RADIUM-226	0.717	PCI_G	2/10/2012
07500SA-S0017-F051-01	PARCEL E	RADIUM-226	0.717	PCI_G	3/8/2012
07500SA-S0022-F012-01	PARCEL E	RADIUM-226	0.717	PCI_G	6/21/2012
07503-S0002-F005-01	PARCEL E	RADIUM-226	0.717	PCI_G	6/8/2011
07503-S0011-F019-01	PARCEL E	RADIUM-226	0.717	PCI_G	6/6/2011
06-PD1-GMP-071-014	PARCEL D-1	RADIUM-226	0.716	PCI_G	10/13/2011
06-PD1-GMP-061-011	PARCEL D-1	RADIUM-226	0.716	PCI_G	4/6/2011
06-PD1-GMP-074-006	PARCEL D-1	RADIUM-226	0.716	PCI_G	12/12/2011
06-PD1-SP-002-117	PARCEL D-1	RADIUM-226	0.716	PCI_G	11/7/2011
02-PCT-302-030	PARCEL C	RADIUM-226	0.7157	PCI_G	12/4/2013
06-PD1-GMP-010-004	PARCEL D-1	RADIUM-226	0.715	PCI_G	4/7/2011
06-PD1-GMP-065-013	PARCEL D-1	RADIUM-226	0.715	PCI_G	4/18/2011
02-PCT-207-005	PARCEL C	RADIUM-226	0.715	PCI_G	6/2/2011
06-PD1-GMP-020-104	PARCEL D-1	RADIUM-226	0.715	PCI_G	11/9/2011
06-PD1-GMP-074-018	PARCEL D-1	RADIUM-226	0.715	PCI_G	12/12/2011
07500SA-S0018-F099-01	PARCEL E	RADIUM-226	0.715	PCI_G	4/16/2012
ERIR07-S0015-F008	SITE 00007	RADIUM-226	0.71463	PCI_G	10/21/2010
ERIR07-S0033-F017	SITE 00007	RADIUM-226	0.71439	PCI_G	10/5/2010
06-PD1-D24-SU3-121	PARCEL D-1	RADIUM-226	0.714	PCI_G	5/24/2011
06-PD1-GMP-022-029	PARCEL D-1	RADIUM-226	0.714	PCI_G	8/1/2012
06-PD1-SP-001-015	PARCEL D-1	RADIUM-226	0.714	PCI_G	1/29/2011
06-PD1-GMP-013-020	PARCEL D-1	RADIUM-226	0.714	PCI_G	4/2/2011
06-PD1-GMP-027-001	PARCEL D-1	RADIUM-226	0.714	PCI_G	3/29/2011

TETRA TECH EC, INC.	Trench	6021451.564
TETRA TECH EC, INC.	Trench	6022184.706
TETRA TECH EC, INC.	Trench	6021605.102
TETRA TECH EC, INC.	Trench	6022301.812
TETRA TECH EC, INC.	Trench	6021619.668
	Ground surface	6022935.129
	Ground surface	6023631.316
TETRA TECH EC, INC.	Trench	6023026.45
TETRA TECH EC, INC.	Trench	6023217.222
TETRA TECH EC, INC.	Trench	6023854.883
	Trench	6022709.101
ERRG	Ground surface	6021197.288
	Ground surface	6022346.541
	Ground surface	6022886.391
	Ground surface	6023501.518
	Ground surface	6023418.919
TETRA TECH EC, INC.	Trench	6021963.019
TETRA TECH EC, INC.	Trench	6022108.04
TETRA TECH EC, INC.	Trench	6022167.651
ERRG	Ground surface	6021236.613
	Ground surface	6023637.226
	Ground surface	6023085.207
TETRA TECH EC, INC.	Trench	6022696.109
TETRA TECH EC, INC.	Trench	6022975.444
	Ground surface	6023025.657
TETRA TECH EC, INC.	Trench	6021989.489
TETRA TECH EC, INC.	Trench	6021213.213
TETRA TECH EC, INC.	Trench	6022105.287
TETRA TECH EC, INC.	Trench	6022115.549
	Ground surface	6022365.25
	Ground surface	6023119.19
	Ground surface	6022485.521
	Ground surface	6023053.129
TETRA TECH EC, INC.	Trench	6024442.28
	Ground surface	6023323.306
	Ground surface	6022857.231
TETRA TECH EC, INC.	Trench	6022688.84
	Ground surface	6023713.336
	Ground surface	6022613.795
TETRA TECH EC, INC.	Trench	6021909.534
ERRG	Ground surface	6021110.328
ERRG	Ground surface	6021316.517
	Ground surface	6022355.581
	Ground surface	6023676.143
	Ground surface	6022982.33
	Ground surface	6023608.76
	Ground surface	6023620.482

2089871.277	102643	510777	N6247310D0809	0007
2089579.602	102643	509230	N6247310D0809	0007
2089492.489	102643	509438	N6247310D0809	0007
2089686.657	102643	509993	N6247310D0809	0007
2094138.173	102643	167683	N6871198D5713	072X
2091039.669	102643	433210	N6247308D8822	0006
2090613.36	102643	433389	N6247308D8822	0006
2092421.781	102643	506594	N6247310D0809	0002
2092883.435	102643	506650	N6247310D0809	0002
2091541.638	102643	506339	N6247310D0809	0002
2089506.674	102643	434130	N6247308D8822	0006
2094221.37	102643	297547	N6247309D2608	0004
2091255.455	102643	431632	N6247308D8822	0006
2090162.645	102643	432944	N6247308D8822	0006
2090674.262	102643	433361	N6247308D8822	0006
2090694.563	102643	433362	N6247308D8822	0006
2089789.469	102643	509028	N6247310D0809	0007
2089842.377	102643	509066	N6247310D0809	0007
2089780.428	102643	509085	N6247310D0809	0007
2094220.953	102643	297709	N6247309D2608	0004
2089769.983	102643	432178	N6247308D8822	0006
2090387.366	102643	431816	N6247308D8822	0006
2092080.207	102643	517245	N6247310D0809	0012
2092395.428	102643	506628	N6247310D0809	0002
2090239.55	102643	432454	N6247308D8822	0006
2089494.384	102643	509538	N6247310D0809	0007
2090345.631	102643	509717	N6247310D0809	0007
2089880.564	102643	509916	N6247310D0809	0007
2089498.173	102643	510090	N6247310D0809	0007
2090504.834	102643	433079	N6247308D8822	0006
2089940.308	102643	432872	N6247308D8822	0006
2090735.396	102643	433135	N6247308D8822	0006
2091080.266	102643	433246	N6247308D8822	0006
2092643.663	102643	507141	N6247310D0809	0002
2090206.076	102643	431884	N6247308D8822	0006
2090124.679	102643	432954	N6247308D8822	0006
2091486.804	102643	506706	N6247310D0809	0002
2089597.237	102643	432094	N6247308D8822	0006
2090784.766	102643	433147	N6247308D8822	0006
2089264.416	102643	509584	N6247310D0809	0007
2094199.908	102643	297535	N6247309D2608	0004
2094043.294	102643	297978	N6247309D2608	0004
2091277.38	102643	431661	N6247308D8822	0006
2089857.029	102643	432152	N6247308D8822	0006
2091120.867	102643	433224	N6247308D8822	0006
2089929.753	102643	431961	N6247308D8822	0006
2089643.947	102643	432221	N6247308D8822	0006

07506-S0003-F013-01	Soil	Normal (Regular)		
07500SA-S0008-F023-01	Soil	Normal (Regular)		
07500SA-S0014-F068-01	Soil	Normal (Regular)		
07503-S0006-F002-01	Soil	Normal (Regular)		
72-PBT-127-28	Soil	Normal (Regular)	0.16	0.16
06-PD1-SP-001-001	Soil	Normal (Regular)	1	1
06-PD1-SP-011-215	Soil	Normal (Regular)	1	1
02-PCT-199-010	Soil	Normal (Regular)		
02-PCT-203-003	Soil	Normal (Regular)		
02NPR-S0006-F012-01	Soil	Normal (Regular)		
06-PD1T-283-004	Soil	Normal (Regular)		
ERIR07-S0015-F020-01	Soil	Normal (Regular)		
06-PD1-D24-SU2-112	Soil	Normal (Regular)	2	2
06-PD1-GMP-065-003	Soil	Normal (Regular)		1
06-PD1-SP-009-027	Soil	Normal (Regular)		
06-PD1-SP-009-028	Soil	Normal (Regular)		
07500SA-S0003-F091-01	Soil	Normal (Regular)		
07500SA-S0004-F003-01	Soil	Normal (Regular)		
07500SA-S0004-F022-01	Soil	Normal (Regular)		
ERIR07-S0021-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-023-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-004	Soil	Normal (Regular)		0.5
12-PCT-329-018	Soil	Normal (Regular)	6.6	12.6
02-PCT-200-045	Soil	Normal (Regular)		
06-PD1-GMP-040-104	Soil	Normal (Regular)		
07500SA-S0017-F051-01	Soil	Normal (Regular)		
07500SA-S0022-F012-01	Soil	Normal (Regular)		
07503-S0002-F005-01	Soil	Normal (Regular)		
07503-S0011-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-071-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-061-011	Soil	Normal (Regular)		1
06-PD1-GMP-074-006	Soil	Normal (Regular)		
06-PD1-SP-002-117	Soil	Normal (Regular)		
02-PCT-302-030	Soil	Normal (Regular)		
06-PD1-GMP-010-004	Soil	Normal (Regular)		1
06-PD1-GMP-065-013	Soil	Normal (Regular)		1
02-PCT-207-005	Soil	Normal (Regular)		
06-PD1-GMP-020-104	Soil	Normal (Regular)		
06-PD1-GMP-074-018	Soil	Normal (Regular)		
07500SA-S0018-F099-01	Soil	Normal (Regular)		
ERIR07-S0015-F008-01	Soil	Normal (Regular)		
ERIR07-S0033-F017-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-121	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-029	Soil	Normal (Regular)	1	1
06-PD1-SP-001-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-020	Soil	Normal (Regular)		1
06-PD1-GMP-027-001	Soil	Normal (Regular)		1

		755620	901.1_MOD
		754073	901.1_MOD
		754281	901.1_MOD
		754836	901.1_MOD
FT		376644	GAMMA
FT	N	602595	901.1_MOD
FT	N	602774	901.1_MOD
		749067	901.1_MOD
		749123	901.1_MOD
		748812	901.1_MOD
	N	603515	901.1_MOD
		522005	901.1_MOD
FT	N	601017	901.1_MOD
FT	N	602329	901.1_MOD
	N	602746	901.1_MOD
	N	602747	901.1_MOD
		753871	HASL300
		753909	901.1_MOD
		753928	901.1_MOD
		522168	901.1_MOD
FT	N	601563	901.1_MOD
FT	N	601201	901.1_MOD
IN	N	768129	HASL300
		749101	901.1_MOD
	N	601839	901.1_MOD
		754381	901.1_MOD
		754560	901.1_MOD
		754759	901.1_MOD
		754933	901.1_MOD
FT	N	602464	901.1_MOD
FT	N	602257	901.1_MOD
	N	602520	901.1_MOD
	N	602631	901.1_MOD
		749614	HASL300
FT	N	601269	901.1_MOD
FT	N	602339	901.1_MOD
		749179	901.1_MOD
	N	601479	901.1_MOD
	N	602532	901.1_MOD
		754427	901.1_MOD
		521993	901.1_MOD
		522441	901.1_MOD
FT	N	601046	901.1_MOD
FT	N	601537	901.1_MOD
FT	N	602609	901.1_MOD
FT	N	601346	901.1_MOD
FT	N	601606	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0535	0.7
0.0544	0.7
0.0523	0.7
0.0685	0.7
1.18	
0.0505	0.7
0.061	0.7
0.0655	0.7
0.104	0.7
0.0444	0.7
0.0532	0.7
0.0614	0.7
0.059	0.7
0.052	0.7
0.0834	0.7
0.0395	0.2
0.0474	0.7
0.0827	0.7
0.115	0.7
0.0724	0.7
0.04413	0.2
0.051	0.7
0.0646	0.7
0.0374	0.7
0.0493	0.7
0.0543	0.7
0.0626	0.7
0.0648	0.7
0.0841	0.7
0.0757	0.7
0.073	0.7
0.03927	0.2
0.0606	0.7
0.0474	0.7
0.0582	0.7
0.0818	0.7
0.0784	0.7
0.0491	0.7
0.0628	0.7
0.0792	0.7
0.0492	0.7
0.0614	0.7
0.059	0.7

07500SA-S0007-F019-01	PARCEL E	RADIUM-226	0.714	PCI_G	1/24/2012
07500SA-S0007-F036-01	PARCEL E	RADIUM-226	0.714	PCI_G	1/24/2012
07503-S0018-F013-01	PARCEL E	RADIUM-226	0.714	PCI_G	7/7/2011
07517-S0002-F174-01	PARCEL E	RADIUM-226	0.714	PCI_G	10/24/2012
07520-S0002-F022-01	PARCEL E	RADIUM-226	0.714	PCI_G	12/2/2011
07529-S0001-F025-01	PARCEL E	RADIUM-226	0.714	PCI_G	1/11/2012
12-PCT-333-016	PARCEL C	RADIUM-226	0.7138	PCI_G	8/2/2013
ERIR07-S0037-F009	SITE 00007	RADIUM-226	0.71368	PCI_G	10/22/2010
ERIR07-S0040-F038	SITE 00007	RADIUM-226	0.71339	PCI_G	10/19/2010
06-PD1-GMP-046-018	PARCEL D-1	RADIUM-226	0.713	PCI_G	10/12/2011
06-PD1-GMP-046-021	PARCEL D-1	RADIUM-226	0.713	PCI_G	10/12/2011
03707-S0020-F082-01	PARCEL E	RADIUM-226	0.7125	PCI_G	11/6/2013
06-PD1-GMP-059-318	PARCEL D-1	RADIUM-226	0.712	PCI_G	8/2/2012
06-PD1-GMP-040-102	PARCEL D-1	RADIUM-226	0.712	PCI_G	2/10/2012
07500SA-S0001-F006-01	PARCEL E	RADIUM-226	0.712	PCI_G	2/1/2012
06-PD1-GMP-071-003	PARCEL D-1	RADIUM-226	0.711	PCI_G	10/13/2011
06-PD1-GMP-005-010	PARCEL D-1	RADIUM-226	0.711	PCI_G	2/25/2011
06-PD1-GMP-053-001	PARCEL D-1	RADIUM-226	0.711	PCI_G	4/19/2011
12-PCT-337-027	PARCEL C	RADIUM-226	0.711	PCI_G	11/14/2013
02-PCT-226-004	PARCEL C	RADIUM-226	0.711	PCI_G	9/19/2011
02NPR-S0007-F064-01	PARCEL C	RADIUM-226	0.711	PCI_G	11/2/2012
07-PET-309-014	PARCEL E	RADIUM-226	0.711	PCI_G	7/17/2012
07500SA-S0023-F252-01	PARCEL E	RADIUM-226	0.711	PCI_G	9/20/2012
07503-S0012-F019-01	PARCEL E	RADIUM-226	0.711	PCI_G	6/7/2011
06-PD1-SP-10-308	PARCEL D-1	RADIUM-226	0.71	PCI_G	8/25/2011
02-PCT-219-028	PARCEL C	RADIUM-226	0.71	PCI_G	10/4/2011
06-PD1-SP-014-021	PARCEL D-1	RADIUM-226	0.71	PCI_G	12/2/2011
07503-S0024-F083-01	PARCEL E	RADIUM-226	0.71	PCI_G	8/26/2011
07506-S0004-F046-01	PARCEL E	RADIUM-226	0.71	PCI_G	1/31/2012
12SBC-S0006-F033-01	PARCEL C	RADIUM-226	0.7093	PCI_G	8/5/2013
ERIR07-S0020-F020	SITE 00007	RADIUM-226	0.70923	PCI_G	10/19/2010
06-PD1-GMP-051-032	PARCEL D-1	RADIUM-226	0.709	PCI_G	10/11/2011
06-PD1-D24-SU2-116	PARCEL D-1	RADIUM-226	0.709	PCI_G	5/24/2011
06-PD1-GMP-008-014	PARCEL D-1	RADIUM-226	0.709	PCI_G	3/5/2011
06-PD1-GMP-009-004	PARCEL D-1	RADIUM-226	0.709	PCI_G	4/7/2011
06-PD1-GMP-014-015	PARCEL D-1	RADIUM-226	0.709	PCI_G	3/30/2011
06-PD1-GMP-060-102	PARCEL D-1	RADIUM-226	0.709	PCI_G	12/23/2011
03707-S0017-F096-01	PARCEL E	RADIUM-226	0.709	PCI_G	11/7/2012
07503-S0023-F006-01	PARCEL E	RADIUM-226	0.709	PCI_G	7/7/2011
06-PD1-GMP-022-030	PARCEL D-1	RADIUM-226	0.708	PCI_G	8/1/2012
06-PD1-D24-SU2-101	PARCEL D-1	RADIUM-226	0.708	PCI_G	5/24/2011
06-PD1-GMP-033-009	PARCEL D-1	RADIUM-226	0.708	PCI_G	4/2/2011
06-PD1-GMP-051-003	PARCEL D-1	RADIUM-226	0.708	PCI_G	4/21/2011
06-PD1-GMP-063-016	PARCEL D-1	RADIUM-226	0.708	PCI_G	4/16/2011
12SBC-S0009-F022-01	PARCEL C	RADIUM-226	0.708	PCI_G	6/25/2013
ERIR07-S0007-F015	SITE 00007	RADIUM-226	0.70789	PCI_G	10/12/2010
ERIR07-S0037-F014	SITE 00007	RADIUM-226	0.7072	PCI_G	10/22/2010

TETRA TECH EC, INC.	Trench	6022371.417
TETRA TECH EC, INC.	Trench	6022348.655
TETRA TECH EC, INC.	Trench	6022264.959
TETRA TECH EC, INC.	Trench	6021952.526
TETRA TECH EC, INC.	Trench	6021438.138
TETRA TECH EC, INC.	Trench	6021464.39
TETRA TECH EC, INC.	Trench	6023042.62
ERRG	Ground surface	6021599.269
ERRG	Ground surface	6021754.477
	Ground surface	6022490.896
	Ground surface	6022392.897
TETRA TECH EC, INC.	Trench	6020231.98
	Ground surface	6023314.447
	Ground surface	6023026.464
TETRA TECH EC, INC.	Trench	6021941.109
	Ground surface	6022390.394
	Ground surface	6022871.785
	Ground surface	6022968.57
TETRA TECH EC, INC.	Trench	6023838.123
TETRA TECH EC, INC.	Trench	6023220.771
TETRA TECH EC, INC.	Trench	6023813.607
TETRA TECH EC, INC.	Trench	6021596.152
TETRA TECH EC, INC.	Trench	6021140.423
TETRA TECH EC, INC.	Trench	6022208.905
	Ground surface	6023548.717
TETRA TECH EC, INC.	Trench	6023749.876
	Ground surface	6022924.265
TETRA TECH EC, INC.	Trench	6022239.489
TETRA TECH EC, INC.	Trench	6021621.197
TETRA TECH EC, INC.	Trench	6023790.865
ERRG	Ground surface	6021248.474
	Ground surface	6022764.428
	Ground surface	6022342.76
	Ground surface	6023178.91
	Ground surface	6023296.327
	Ground surface	6023675.239
	Ground surface	6023263.83
TETRA TECH EC, INC.	Trench	6020190.381
TETRA TECH EC, INC.	Trench	6022190.242
	Ground surface	6023694.594
	Ground surface	6022350.324
	Ground surface	6023526.273
	Ground surface	6022858.137
	Ground surface	6022996.905
TETRA TECH EC, INC.	Trench	6024418.736
ERRG	Ground surface	6021031.381
ERRG	Ground surface	6021538.831

2089696.184	102643	509190	N6247310D0809	0007
2089617.334	102643	509207	N6247310D0809	0007
2089622.826	102643	510224	N6247310D0809	0007
2089892.375	102643	510991	N6247310D0809	0007
2089755.849	102643	511131	N6247310D0809	0007
2089781.358	102643	511205	N6247310D0809	0007
2093103.384	102643	517315	N6247310D0809	0012
2094207.064	102643	298083	N6247309D2608	0004
2094322.219	102643	298139	N6247309D2608	0004
2090601.084	102643	432597	N6247308D8822	0006
2090650.122	102643	432600	N6247308D8822	0006
2090458.049	102643	508860	N6247310D0809	0007
2089832.983	102643	432838	N6247308D8822	0006
2090226.005	102643	432452	N6247308D8822	0006
2090020.75	102643	508958	N6247310D0809	0007
2090537.974	102643	433068	N6247308D8822	0006
2090519.249	102643	431778	N6247308D8822	0006
2090235.499	102643	432742	N6247308D8822	0006
2092255.697	102643	517381	N6247310D0809	0012
2092164.023	102643	506885	N6247310D0809	0002
2091608.17	102643	506364	N6247310D0809	0002
2089971.539	102643	511724	N6247310D0809	0007
2090189.77	102643	509771	N6247310D0809	0007
2089459.057	102643	510110	N6247310D0809	0007
2090633.661	102643	433486	N6247308D8822	0006
2092829.835	102643	506834	N6247310D0809	0002
2091192.349	102643	433457	N6247308D8822	0006
2089536.852	102643	510319	N6247310D0809	0007
2089703.159	102643	510803	N6247310D0809	0007
2092031.427	102643	517545	N6247310D0809	0012
2094163.675	102643	297690	N6247309D2608	0004
2090345.318	102643	432708	N6247308D8822	0006
2091262.006	102643	431636	N6247308D8822	0006
2090284.294	102643	431846	N6247308D8822	0006
2090238.102	102643	431861	N6247308D8822	0006
2089893.504	102643	431977	N6247308D8822	0006
2089812.206	102643	432843	N6247308D8822	0006
2090541.011	102643	508848	N6247310D0809	0007
2089584.421	102643	510297	N6247310D0809	0007
2089842.858	102643	432153	N6247308D8822	0006
2091235.799	102643	431621	N6247308D8822	0006
2089912.449	102643	432335	N6247308D8822	0006
2090331.066	102643	432697	N6247308D8822	0006
2090060.201	102643	432917	N6247308D8822	0006
2092251.589	102643	517602	N6247310D0809	0012
2094314.286	102643	297314	N6247309D2608	0004
2094312.111	102643	298088	N6247309D2608	0004

07500SA-S0007-F019-01	Soil	Normal (Regular)		
07500SA-S0007-F036-01	Soil	Normal (Regular)		
07503-S0018-F013-01	Soil	Normal (Regular)		
07517-S0002-F174-01	Soil	Normal (Regular)		
07520-S0002-F022-01	Soil	Normal (Regular)		
07529-S0001-F025-01	Soil	Normal (Regular)		
12-PCT-333-016	Soil	Normal (Regular)	3	9
ERIR07-S0037-F009-01	Soil	Normal (Regular)		
ERIR07-S0040-F038-01	Soil	Normal (Regular)		
06-PD1-GMP-046-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-021	Soil	Normal (Regular)	1	1
03707-S0020-F082-01	Soil	Normal (Regular)		
06-PD1-GMP-059-318	Soil	Normal (Regular)	1	1
06-PD1-GMP-040-102	Soil	Normal (Regular)		
07500SA-S0001-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-071-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-010	Soil	Normal (Regular)		0.5
06-PD1-GMP-053-001	Soil	Normal (Regular)		1
12-PCT-337-027	Soil	Normal (Regular)	9	15
02-PCT-226-004	Soil	Normal (Regular)		
02NPR-S0007-F064-01	Soil	Normal (Regular)		
07-PET-309-014	Soil	Normal (Regular)		
07500SA-S0023-F252-01	Soil	Normal (Regular)		
07503-S0012-F019-01	Soil	Normal (Regular)		
06-PD1-SP-10-308	Soil	Normal (Regular)	1	1
02-PCT-219-028	Soil	Normal (Regular)		
06-PD1-SP-014-021	Soil	Normal (Regular)		
07503-S0024-F083-01	Soil	Normal (Regular)		
07506-S0004-F046-01	Soil	Normal (Regular)		
12SBC-S0006-F033-01	Soil	Normal (Regular)	6	12
ERIR07-S0020-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-051-032	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-116	Soil	Normal (Regular)	2	2
06-PD1-GMP-008-014	Soil	Normal (Regular)		0.5
06-PD1-GMP-009-004	Soil	Normal (Regular)		1
06-PD1-GMP-014-015	Soil	Normal (Regular)		1
06-PD1-GMP-060-102	Soil	Normal (Regular)		
03707-S0017-F096-01	Soil	Normal (Regular)		
07503-S0023-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-022-030	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-101	Soil	Normal (Regular)	2	2
06-PD1-GMP-033-009	Soil	Normal (Regular)		1
06-PD1-GMP-051-003	Soil	Normal (Regular)		1
06-PD1-GMP-063-016	Soil	Normal (Regular)		1
12SBC-S0009-F022-01	Soil	Normal (Regular)		6
ERIR07-S0007-F015-01	Soil	Normal (Regular)		
ERIR07-S0037-F014-01	Soil	Normal (Regular)		

		754033	901.1_MOD
		754050	901.1_MOD
		755067	901.1_MOD
		755834	HASL300
		755974	901.1_MOD
		756048	901.1_MOD
IN	N	768199	HASL300
		522549	901.1_MOD
		522605	901.1_MOD
FT	N	601982	901.1_MOD
FT	N	601985	901.1_MOD
		753703	HASL300
FT	N	602223	901.1_MOD
	N	601837	901.1_MOD
		753801	901.1_MOD
FT	N	602453	901.1_MOD
FT	N	601163	901.1_MOD
FT	N	602127	901.1_MOD
IN	N	768265	HASL300
		749358	901.1_MOD
		748837	HASL300
		756567	901.1_MOD
		754614	901.1_MOD
		754953	901.1_MOD
FT	N	602871	901.1_MOD
		749307	901.1_MOD
	N	602842	901.1_MOD
		755162	901.1_MOD
		755646	901.1_MOD
IN	N	768429	HASL300
		522149	901.1_MOD
FT	N	602093	901.1_MOD
FT	N	601021	901.1_MOD
FT	N	601231	901.1_MOD
FT	N	601246	901.1_MOD
FT	N	601362	901.1_MOD
	N	602228	901.1_MOD
		753691	HASL300
		755140	901.1_MOD
FT	N	601538	901.1_MOD
FT	N	601006	901.1_MOD
FT	N	601720	901.1_MOD
FT	N	602082	901.1_MOD
FT	N	602302	901.1_MOD
IN	N	768486	HASL300
		521769	901.1_MOD
		522554	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0627	0.7
0.0731	0.7
0.076	0.7
0.046	0.2
0.0748	0.7
0.0608	0.7
0.03284	0.2
0.0622	0.7
0.0656	0.7
0.05244	0.2
0.0607	0.7
0.056	0.7
0.0567	0.7
0.0666	0.7
0.0541	0.7
0.0405	0.7
0.04191	0.2
0.0789	0.7
0.0384	0.2
0.0364	0.7
0.0496	0.7
0.0755	0.7
0.0844	0.7
0.0702	0.7
0.0768	0.7
0.0448	0.7
0.0733	0.7
0.03873	0.2
0.049	0.7
0.0712	0.7
0.0723	0.7
0.0673	0.7
0.0637	0.7
0.0656	0.7
0.0458	0.2
0.0638	0.7
0.0584	0.7
0.0725	0.7
0.0699	0.7
0.0659	0.7
0.0791	0.7
0.0485	0.2

06-PD1-D24-SU3-120	PARCEL D-1	RADIUM-226	0.707	PCI_G	5/24/2011
06-PD1-GMP-048-011	PARCEL D-1	RADIUM-226	0.707	PCI_G	10/13/2011
06-PD1-GMP-072-006	PARCEL D-1	RADIUM-226	0.707	PCI_G	10/12/2011
02-PCT-210-049	PARCEL C	RADIUM-226	0.707	PCI_G	11/10/2011
02NPR-S0001-F055-01	PARCEL C	RADIUM-226	0.707	PCI_G	11/5/2012
06-PD1-GMP-019-001	PARCEL D-1	RADIUM-226	0.707	PCI_G	3/5/2011
07500-S0004-F045-01	PARCEL E	RADIUM-226	0.707	PCI_G	11/4/2011
07500SA-S0015-F115-01	PARCEL E	RADIUM-226	0.707	PCI_G	5/8/2012
ERIR07-S0025-F011	SITE 00007	RADIUM-226	0.707	PCI_G	9/30/2010
06-PD1-SP-009-025	PARCEL D-1	RADIUM-226	0.706	PCI_G	3/21/2011
07503-S0011-F007-01	PARCEL E	RADIUM-226	0.706	PCI_G	6/6/2011
72-PBT-126-51		RADIUM-226	0.70579	PCI_G	4/16/2009
ERIR07-S0017-F020	SITE 00007	RADIUM-226	0.70571	PCI_G	10/13/2010
ERIR07-S0001-F008	SITE 00007	RADIUM-226	0.70547	PCI_G	10/7/2010
ERIR07-S0028-F004	SITE 00007	RADIUM-226	0.70533	PCI_G	10/5/2010
06-PD1-GMP-007-005	PARCEL D-1	RADIUM-226	0.705	PCI_G	2/25/2011
02-PCT-231-013	PARCEL C	RADIUM-226	0.705	PCI_G	10/27/2011
077980-S0001-F056-01	PARCEL E	RADIUM-226	0.705	PCI_G	3/27/2012
ERIR07-S0002-F030	SITE 00007	RADIUM-226	0.70471	PCI_G	10/20/2010
ERIR07-S0026-F015	SITE 00007	RADIUM-226	0.70445	PCI_G	9/30/2010
06-PD1-GMP-071-012	PARCEL D-1	RADIUM-226	0.704	PCI_G	10/13/2011
06-PD1-SP-003-003	PARCEL D-1	RADIUM-226	0.704	PCI_G	1/29/2011
06-PD1-GMP-043-002	PARCEL D-1	RADIUM-226	0.704	PCI_G	4/20/2011
06-PD1-GMP-067-013	PARCEL D-1	RADIUM-226	0.704	PCI_G	10/10/2011
07-PET-230-028	PARCEL E	RADIUM-226	0.704	PCI_G	11/22/2011
07-PET-246-010	PARCEL E	RADIUM-226	0.704	PCI_G	4/3/2012
ERIR07-S0002-F014	SITE 00007	RADIUM-226	0.70371	PCI_G	10/7/2010
02-UCT-140-28	PARCEL UC1	RADIUM-226	0.70308	PCI_G	7/8/2009
06-PD1T-256-018	PARCEL D-1	RADIUM-226	0.703	PCI_G	3/23/2012
06-PD1-SP-012-107	PARCEL D-1	RADIUM-226	0.703	PCI_G	5/6/2011
07-PET-240-013	PARCEL E	RADIUM-226	0.703	PCI_G	3/29/2012
6PBFS-037-62		RADIUM-226	0.70204	PCI_G	3/13/2007
06-PD1-GMP-069-001	PARCEL D-1	RADIUM-226	0.702	PCI_G	10/10/2011
06-PD1-GMP-021-008	PARCEL D-1	RADIUM-226	0.702	PCI_G	4/2/2011
02-PCT-203-012	PARCEL C	RADIUM-226	0.702	PCI_G	4/25/2011
07-PET-215-012	PARCEL E	RADIUM-226	0.702	PCI_G	8/29/2011
72-PBT-130-52		RADIUM-226	0.70134	PCI_G	4/20/2009
06-PD1-GMP-050-002	PARCEL D-1	RADIUM-226	0.701	PCI_G	10/10/2011
07500SA-S0016-F082-01	PARCEL E	RADIUM-226	0.701	PCI_G	4/17/2012
07517-S0002-F161-01	PARCEL E	RADIUM-226	0.701	PCI_G	10/24/2012
077980-S0001-F055-01	PARCEL E	RADIUM-226	0.701	PCI_G	3/27/2012
02-UCT-144-21	PARCEL UC2	RADIUM-226	0.70092	PCI_G	7/8/2009
70-PDT-096-01	PARCEL G	RADIUM-226	0.7	PCI_G	8/13/2008
06-PD1-GMP-071-015	PARCEL D-1	RADIUM-226	0.7	PCI_G	10/13/2011
06-PD1-GMP-004-017	PARCEL D-1	RADIUM-226	0.7	PCI_G	2/24/2011
06-PD1-GMP-022-024	PARCEL D-1	RADIUM-226	0.7	PCI_G	3/31/2011
06-PD1-GMP-062-006	PARCEL D-1	RADIUM-226	0.7	PCI_G	4/6/2011

	Ground surface	6022335.027
	Ground surface	6022499.303
	Ground surface	6022332.063
TETRA TECH EC, INC.	Trench	6024548.626
TETRA TECH EC, INC.	Trench	6024311.292
	Ground surface	6023792.913
TETRA TECH EC, INC.	Trench	6021192.696
TETRA TECH EC, INC.	Trench	6021761.255
ERRG	Ground surface	6021168.846
	Ground surface	6023454.319
TETRA TECH EC, INC.	Trench	6022215.14
TETRA TECH EC, INC.	Trench	6021662.053
ERRG	Ground surface	6021762.103
ERRG	Ground surface	6020810.039
ERRG	Ground surface	6021341.027
	Ground surface	6023118.349
TETRA TECH EC, INC.	Trench	6022182.137
TETRA TECH EC, INC.	Trench	6021446.689
ERRG	Ground surface	6020809.165
ERRG	Ground surface	6021213.21
	Ground surface	6022327.283
	Ground surface	6023017.728
	Ground surface	6022785.624
	Ground surface	6022682.248
TETRA TECH EC, INC.	Trench	6021162.252
TETRA TECH EC, INC.	Trench	6021340.944
ERRG	Ground surface	6020883.19
TETRA TECH EC, INC.	Trench	6021689.66
	Trench	6022486.259
	Ground surface	6023631.315
TETRA TECH EC, INC.	Trench	6021910.637
TETRA TECH EC, INC.	Trench	6023146.945
	Ground surface	6022545.705
	Ground surface	6023710.298
TETRA TECH EC, INC.	Trench	6023255.971
TETRA TECH EC, INC.	Trench	6021772.647
TETRA TECH EC, INC.	Trench	6022761.21
	Ground surface	6022727.306
TETRA TECH EC, INC.	Trench	6021632.053
TETRA TECH EC, INC.	Trench	6021872.009
TETRA TECH EC, INC.	Trench	6021423.897
TETRA TECH EC, INC.	Trench	6022521.28
TETRA TECH EC, INC.	Trench	6021862.7
	Ground surface	6022384.234
	Ground surface	6022800.204
	Ground surface	6023707.95
	Ground surface	6023104.254

2091277.381	102643	431660	N6247308D8822	0006
2090546.473	102643	432638	N6247308D8822	0006
2090621.029	102643	433093	N6247308D8822	0006
2093015.754	102643	506771	N6247310D0809	0002
2091702.965	102643	506237	N6247310D0809	0002
2089615.263	102643	432071	N6247308D8822	0006
2090187.783	102643	508945	N6247310D0809	0007
2089500.786	102643	509464	N6247310D0809	0007
2093850.878	102643	297749	N6247309D2608	0004
2090674.263	102643	433359	N6247308D8822	0006
2089584.421	102643	510078	N6247310D0809	0007
2094104.241	102643	167654	N6871198D5713	072X
2094353.256	102643	297598	N6247309D2608	0004
2094122.471	102643	297127	N6247309D2608	0004
2094119.465	102643	297845	N6247309D2608	0004
2090362.222	102643	431817	N6247308D8822	0006
2092207.413	102643	506930	N6247310D0809	0002
2089681.361	102643	511222	N6247310D0809	0007
2094232.387	102643	297181	N6247309D2608	0004
2094005.72	102643	297789	N6247309D2608	0004
2090533.994	102643	433077	N6247308D8822	0006
2090978.768	102643	433253	N6247308D8822	0006
2090509.507	102643	432521	N6247308D8822	0006
2090272.465	102643	432994	N6247308D8822	0006
2089740.881	102643	511483	N6247310D0809	0007
2089562.005	102643	511569	N6247310D0809	0007
2094264.864	102643	297165	N6247309D2608	0004
2092076.02	102643	342948	N6247308D8823	0002
2091094.197	102643	433626	N6247308D8822	0006
2090532.161	102643	433401	N6247308D8822	0006
2089294.499	102643	511511	N6247310D0809	0007
2093176.764	102643	134694	N6247306D2201	0006
2090436.153	102643	433026	N6247308D8822	0006
2089692.376	102643	432119	N6247308D8822	0006
2092811.561	102643	506659	N6247310D0809	0002
2090294.301	102643	511297	N6247310D0809	0007
2093876.068	102643	167714	N6871198D5713	072X
2090433.573	102643	432674	N6247308D8822	0006
2089370.49	102643	509512	N6247310D0809	0007
2089932.605	102643	510978	N6247310D0809	0007
2089681.361	102643	511221	N6247310D0809	0007
2092790.61	102643	343033	N6247308D8823	0002
2091257.26	102643	344997	N4425501D2000	0070
2090490.254	102643	433080	N6247308D8822	0006
2090528.49	102643	431765	N6247308D8822	0006
2089785.155	102643	432147	N6247308D8822	0006
2089989.318	102643	432887	N6247308D8822	0006

06-PD1-D24-SU3-120	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-006	Soil	Normal (Regular)	1	1
02-PCT-210-049	Soil	Normal (Regular)		
02NPR-S0001-F055-01	Soil	Normal (Regular)		
06-PD1-GMP-019-001	Soil	Normal (Regular)		
07500-S0004-F045-01	Soil	Normal (Regular)		
07500SA-S0015-F115-01	Soil	Normal (Regular)		
ERIR07-S0025-F011-01	Soil	Normal (Regular)		
06-PD1-SP-009-025	Soil	Normal (Regular)		
07503-S0011-F007-01	Soil	Normal (Regular)		
72-PBT-126-51	Soil	Normal (Regular)		
ERIR07-S0017-F020-01	Soil	Normal (Regular)		
ERIR07-S0001-F008-01	Soil	Normal (Regular)		
ERIR07-S0028-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-007-005	Soil	Normal (Regular)		0.5
02-PCT-231-013	Soil	Normal (Regular)		
077980-S0001-F056-01	Soil	Normal (Regular)		
ERIR07-S0002-F030-01	Soil	Normal (Regular)		
ERIR07-S0026-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-071-012	Soil	Normal (Regular)	1	1
06-PD1-SP-003-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-043-002	Soil	Normal (Regular)		1
06-PD1-GMP-067-013	Soil	Normal (Regular)		
07-PET-230-028	Soil	Normal (Regular)		
07-PET-246-010	Soil	Normal (Regular)		
ERIR07-S0002-F014-01	Soil	Normal (Regular)		
02-UCT-140-28	Soil	Normal (Regular)	0.36	0.36
06-PD1T-256-018	Soil	Normal (Regular)	2	2.5
06-PD1-SP-012-107	Soil	Normal (Regular)		1
07-PET-240-013	Soil	Normal (Regular)		
6PBFS-037-62	Soil	Normal (Regular)	0.5	0.5
06-PD1-GMP-069-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-008	Soil	Normal (Regular)		0.5
02-PCT-203-012	Soil	Normal (Regular)		
07-PET-215-012	Soil	Normal (Regular)		
72-PBT-130-52	Soil	Normal (Regular)	0.97	0.97
06-PD1-GMP-050-002	Soil	Normal (Regular)	1	1
07500SA-S0016-F082-01	Soil	Normal (Regular)		
07517-S0002-F161-01	Soil	Normal (Regular)		
077980-S0001-F055-01	Soil	Normal (Regular)		
02-UCT-144-21	Soil	Normal (Regular)	2	2
70-PDT-096-01	Soil	Normal (Regular)	0.87	0.87
06-PD1-GMP-071-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-022-024	Soil	Normal (Regular)		1
06-PD1-GMP-062-006	Soil	Normal (Regular)		1

FT	N	601045	901.1_MOD
FT	N	602023	901.1_MOD
FT	N	602478	901.1_MOD
		749244	901.1_MOD
		748710	HASL300
	N	601456	901.1_MOD
		753788	901.1_MOD
		754307	901.1_MOD
		522208	901.1_MOD
	N	602744	901.1_MOD
		754921	901.1_MOD
FT		376615	GAMMA
		522056	901.1_MOD
		521576	901.1_MOD
		522304	901.1_MOD
FT	N	601202	901.1_MOD
		749403	901.1_MOD
		756065	901.1_MOD
		521635	901.1_MOD
		522248	901.1_MOD
FT	N	602462	901.1_MOD
FT	N	602638	901.1_MOD
FT	N	601906	901.1_MOD
	N	602379	901.1_MOD
		756326	901.1_MOD
		756412	901.1_MOD
		521619	901.1_MOD
FT		541166	GAMMA
FT	N	603011	901.1_MOD
FT	N	602786	901.1_MOD
		756354	901.1_MOD
FT		296154	GAMMA
FT	N	602411	901.1_MOD
FT	N	601504	901.1_MOD
		749132	901.1_MOD
		756140	901.1_MOD
FT		376675	GAMMA
FT	N	602059	901.1_MOD
		754355	901.1_MOD
		755821	HASL300
		756064	901.1_MOD
FT		541251	GAMMA
FT		542536	901.1_MOD
FT	N	602465	901.1_MOD
FT	N	601150	901.1_MOD
FT	N	601532	901.1_MOD
FT	N	602272	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0732	0.7
0.0638	0.7
0.0708	0.7
0.0759	0.7
0.04	0.2
0.0615	0.7
0.0824	0.7
0.069	0.7
0.0713	0.7
0.0477	0.7
0.516	
0.0604	0.7
0.0811	0.7
0.0725	0.7
0.0599	0.7
0.0703	0.7
0.0772	0.7
0.0866	0.7
0.0577	0.7
0.0555	0.7
0.73	
0.0536	0.7
0.0547	0.7
0.0561	0.7
1.31	
0.0768	0.7
0.0854	0.7
0.0847	0.7
0.0785	0.7
0.923	
0.0614	0.7
0.0418	0.7
0.0532	0.2
0.0427	0.7
0.75	
0.03	0.7
0.0785	0.7
0.0783	0.7
0.063	0.7
0.0591	0.7

02-PCT-212-010	PARCEL C	RADIUM-226	0.7	PCI_G	6/29/2011
06-PD1-GMP-020-101	PARCEL D-1	RADIUM-226	0.7	PCI_G	11/9/2011
07-PET-223-004	PARCEL E	RADIUM-226	0.7	PCI_G	9/12/2011
ERIR07-S0001-F019	SITE 00007	RADIUM-226	0.7	PCI_G	10/7/2010
06-PD1-GMP-009-019	PARCEL D-1	RADIUM-226	0.699	PCI_G	4/7/2011
02-PCT-239-008	PARCEL C	RADIUM-226	0.699	PCI_G	1/9/2012
06-PD1-GMP-056-107	PARCEL D-1	RADIUM-226	0.699	PCI_G	1/21/2012
03707-S0017-F087-01	PARCEL E	RADIUM-226	0.699	PCI_G	11/7/2012
07-PET-240-012	PARCEL E	RADIUM-226	0.699	PCI_G	3/29/2012
07503-S0010-F003-01	PARCEL E	RADIUM-226	0.699	PCI_G	6/6/2011
ERIR07-S0034-F017	SITE 00007	RADIUM-226	0.69867	PCI_G	10/5/2010
06-PD1-SP-001-021	PARCEL D-1	RADIUM-226	0.698	PCI_G	1/29/2011
06-PD1-GMP-033-016	PARCEL D-1	RADIUM-226	0.698	PCI_G	4/2/2011
06-PD1-GMP-063-007	PARCEL D-1	RADIUM-226	0.698	PCI_G	4/16/2011
06-PD1-GMP-034-116	PARCEL D-1	RADIUM-226	0.698	PCI_G	1/26/2012
07503-S0006-F005-01	PARCEL E	RADIUM-226	0.698	PCI_G	6/8/2011
07503-S0010-F011-01	PARCEL E	RADIUM-226	0.698	PCI_G	6/6/2011
07503-S0029-F019-01	PARCEL E	RADIUM-226	0.698	PCI_G	10/14/2011
07503-S0036-F010-01	PARCEL E	RADIUM-226	0.698	PCI_G	10/17/2011
ERIR07-S0008-F016	SITE 00007	RADIUM-226	0.698	PCI_G	10/22/2010
ERIR07-S0008-F012	SITE 00007	RADIUM-226	0.69757	PCI_G	10/22/2010
12SBC-S0008-F009-01	PARCEL C	RADIUM-226	0.6974	PCI_G	6/25/2013
ERIR07-S0029-F010	SITE 00007	RADIUM-226	0.69705	PCI_G	10/19/2010
06-PD1-GMP-051-038	PARCEL D-1	RADIUM-226	0.697	PCI_G	10/11/2011
06-PD1-GMP-015-006	PARCEL D-1	RADIUM-226	0.697	PCI_G	3/25/2011
06-PD1-SP-009-037	PARCEL D-1	RADIUM-226	0.697	PCI_G	3/16/2011
07500SA-S0007-F033-01	PARCEL E	RADIUM-226	0.697	PCI_G	1/24/2012
07500SA-S0023-F225-01	PARCEL E	RADIUM-226	0.697	PCI_G	9/20/2012
07500SA-S0024-F088-01	PARCEL E	RADIUM-226	0.697	PCI_G	8/24/2012
07503-S0021-F002-01	PARCEL E	RADIUM-226	0.697	PCI_G	7/7/2011
70-PDT-070-05	PARCEL G	RADIUM-226	0.69699	PCI_G	9/24/2007
ERIR07-S0027-F007	SITE 00007	RADIUM-226	0.69668	PCI_G	9/30/2010
ERIR07-S0002-F020	SITE 00007	RADIUM-226	0.69658	PCI_G	10/7/2010
ERIR07-S0004-F019	SITE 00007	RADIUM-226	0.6965	PCI_G	10/20/2010
06-PD1-GMP-046-005	PARCEL D-1	RADIUM-226	0.696	PCI_G	10/12/2011
06-PD1-GMP-046-010	PARCEL D-1	RADIUM-226	0.696	PCI_G	10/12/2011
06-PD1-GMP-048-014	PARCEL D-1	RADIUM-226	0.696	PCI_G	10/13/2011
06-PD1-D24-SU2-109	PARCEL D-1	RADIUM-226	0.696	PCI_G	5/24/2011
06-PD1-GMP-005-001	PARCEL D-1	RADIUM-226	0.696	PCI_G	2/25/2011
06-PD1-GMP-039-028	PARCEL D-1	RADIUM-226	0.696	PCI_G	5/16/2011
07-PET-223-001	PARCEL E	RADIUM-226	0.696	PCI_G	9/12/2011
07500SA-S0003-F096-01	PARCEL E	RADIUM-226	0.696	PCI_G	12/6/2012
07500SA-S0023-F237-01	PARCEL E	RADIUM-226	0.696	PCI_G	9/20/2012
07500SA-S0023-F294-01	PARCEL E	RADIUM-226	0.696	PCI_G	1/18/2013
70-PGT-151-17	PARCEL G	RADIUM-226	0.69582	PCI_G	11/10/2009
12SBC-S0008-F014-01	PARCEL C	RADIUM-226	0.6957	PCI_G	6/25/2013
ERIR07-S0029-F006	SITE 00007	RADIUM-226	0.69538	PCI_G	10/19/2010

TETRA TECH EC, INC.	Trench	6022590.733
	Ground surface	6023724.769
TETRA TECH EC, INC.	Trench	6021864.768
ERRG	Ground surface	6020797.824
	Ground surface	6023271.878
TETRA TECH EC, INC.	Trench	6023381.021
	Ground surface	6023199.416
TETRA TECH EC, INC.	Trench	6020149.845
TETRA TECH EC, INC.	Trench	6021916.258
TETRA TECH EC, INC.	Trench	6022074.965
ERRG	Ground surface	6021401.509
	Ground surface	6022958.731
	Ground surface	6023503.177
	Ground surface	6023084.939
	Ground surface	6023474.985
TETRA TECH EC, INC.	Trench	6022289.527
TETRA TECH EC, INC.	Trench	6022074.965
TETRA TECH EC, INC.	Trench	6020341.044
TETRA TECH EC, INC.	Trench	6022194.891
ERRG	Ground surface	6021182.526
ERRG	Ground surface	6021232.147
TETRA TECH EC, INC.	Trench	6024166.561
ERRG	Ground surface	6021395.719
	Ground surface	6022782.988
	Ground surface	6023807.282
	Ground surface	6023466.119
TETRA TECH EC, INC.	Trench	6022337.274
TETRA TECH EC, INC.	Trench	6020986.405
TETRA TECH EC, INC.	Trench	6021096.961
TETRA TECH EC, INC.	Trench	6022019.375
TETRA TECH EC, INC.	Trench	6022026.14
ERRG	Ground surface	6021283.312
ERRG	Ground surface	6020919.624
ERRG	Ground surface	6021102.149
	Ground surface	6022516.04
	Ground surface	6022474.992
	Ground surface	6022508.583
	Ground surface	6022357.889
	Ground surface	6022910.224
	Ground surface	6023029.539
TETRA TECH EC, INC.	Trench	6021961.213
TETRA TECH EC, INC.	Trench	6021980.897
TETRA TECH EC, INC.	Trench	6021140.423
TETRA TECH EC, INC.	Trench	6021127.588
TETRA TECH EC, INC.	Trench	6021506.16
TETRA TECH EC, INC.	Trench	6024217.826
ERRG	Ground surface	6021371.165

2092499.032	102643	506801	N6247310D0809	0002
2089576.424	102643	432091	N6247308D8822	0006
2089391.411	102643	511383	N6247310D0809	0007
2094227.541	102643	297138	N6247309D2608	0004
2090188.4	102643	431876	N6247308D8822	0006
2092963.925	102643	507051	N6247310D0809	0002
2089951.955	102643	432808	N6247308D8822	0006
2090576.116	102643	508839	N6247310D0809	0007
2089302.033	102643	511510	N6247310D0809	0007
2089645.436	102643	510054	N6247310D0809	0007
2094094.885	102643	298011	N6247309D2608	0004
2091161.467	102643	433230	N6247308D8822	0006
2089882.008	102643	432342	N6247308D8822	0006
2090040.004	102643	432908	N6247308D8822	0006
2089980.019	102643	432363	N6247308D8822	0006
2089665.38	102643	509996	N6247310D0809	0007
2089602.312	102643	510062	N6247310D0809	0007
2091181.127	102643	510428	N6247310D0809	0007
2089758.512	102643	510559	N6247310D0809	0007
2094337.428	102643	297350	N6247309D2608	0004
2094250.917	102643	297346	N6247309D2608	0004
2092156.467	102643	517570	N6247310D0809	0012
2094272.658	102643	297877	N6247309D2608	0004
2090301.19	102643	432714	N6247308D8822	0006
2089825.754	102643	431989	N6247308D8822	0006
2090735.162	102643	433371	N6247308D8822	0006
2089637.047	102643	509204	N6247310D0809	0007
2090278.693	102643	509750	N6247310D0809	0007
2090147.578	102643	509785	N6247310D0809	0007
2089704.82	102643	510253	N6247310D0809	0007
2091524.1	102643	344224	N4425501D2000	0070
2094033.81	102643	297817	N6247309D2608	0004
2094285.895	102643	297171	N6247309D2608	0004
2094351.779	102643	297230	N6247309D2608	0004
2090634.224	102643	432584	N6247308D8822	0006
2090639.524	102643	432589	N6247308D8822	0006
2090524.409	102643	432641	N6247308D8822	0006
2091248.903	102643	431629	N6247308D8822	0006
2090535.152	102643	431769	N6247308D8822	0006
2090186.868	102643	432436	N6247308D8822	0006
2089434.592	102643	511380	N6247310D0809	0007
2089758.102	102643	509033	N6247310D0809	0007
2090234.231	102643	509760	N6247310D0809	0007
2090167.539	102643	509783	N6247310D0809	0007
2091505.41	102643	345746	N4425501D2000	0070
2092174.273	102643	517575	N6247310D0809	0012
2094272.758	102643	297873	N6247309D2608	0004

02-PCT-212-010	Soil	Normal (Regular)		
06-PD1-GMP-020-101	Soil	Normal (Regular)		
07-PET-223-004	Soil	Normal (Regular)		
ERIR07-S0001-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-009-019	Soil	Normal (Regular)		1
02-PCT-239-008	Soil	Normal (Regular)		
06-PD1-GMP-056-107	Soil	Normal (Regular)		
03707-S0017-F087-01	Soil	Normal (Regular)		
07-PET-240-012	Soil	Normal (Regular)		
07503-S0010-F003-01	Soil	Normal (Regular)		
ERIR07-S0034-F017-01	Soil	Normal (Regular)		
06-PD1-SP-001-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-033-016	Soil	Normal (Regular)		1
06-PD1-GMP-063-007	Soil	Normal (Regular)		1
06-PD1-GMP-034-116	Soil	Normal (Regular)		
07503-S0006-F005-01	Soil	Normal (Regular)		
07503-S0010-F011-01	Soil	Normal (Regular)		
07503-S0029-F019-01	Soil	Normal (Regular)		
07503-S0036-F010-01	Soil	Normal (Regular)		
ERIR07-S0008-F016-01	Soil	Normal (Regular)		
ERIR07-S0008-F012-01	Soil	Normal (Regular)		
12SBC-S0008-F009-01	Soil	Normal (Regular)		6
ERIR07-S0029-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-051-038	Soil	Normal (Regular)	1	1
06-PD1-GMP-015-006	Soil	Normal (Regular)		0.5
06-PD1-SP-009-037	Soil	Normal (Regular)		
07500SA-S0007-F033-01	Soil	Normal (Regular)		
07500SA-S0023-F225-01	Soil	Normal (Regular)		
07500SA-S0024-F088-01	Soil	Normal (Regular)		
07503-S0021-F002-01	Soil	Normal (Regular)		
70-PDT-070-05	Soil	Normal (Regular)	0.33	0.33
ERIR07-S0027-F007-01	Soil	Normal (Regular)		
ERIR07-S0002-F020-01	Soil	Normal (Regular)		
ERIR07-S0004-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-046-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-014	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-109	Soil	Normal (Regular)	2	2
06-PD1-GMP-005-001	Soil	Normal (Regular)		0.5
06-PD1-GMP-039-028	Soil	Normal (Regular)		1
07-PET-223-001	Soil	Normal (Regular)		
07500SA-S0003-F096-01	Soil	Normal (Regular)		
07500SA-S0023-F237-01	Soil	Normal (Regular)		
07500SA-S0023-F294-01	Soil	Normal (Regular)		
70-PGT-151-17	Soil	Normal (Regular)	1.46	1.46
12SBC-S0008-F014-01	Soil	Normal (Regular)		6
ERIR07-S0029-F006-01	Soil	Normal (Regular)		

		749274	901.1_MOD
	N	601476	901.1_MOD
		756226	901.1_MOD
		521589	901.1_MOD
FT	N	601261	901.1_MOD
		749524	901.1_MOD
	N	602193	901.1_MOD
		753682	HASL300
		756353	901.1_MOD
		754897	901.1_MOD
		522475	901.1_MOD
FT	N	602615	901.1_MOD
FT	N	601727	901.1_MOD
FT	N	602293	901.1_MOD
	N	601748	901.1_MOD
		754839	901.1_MOD
		754905	901.1_MOD
		755271	901.1_MOD
		755402	901.1_MOD
		521805	901.1_MOD
		521801	901.1_MOD
IN	N	768454	HASL300
		522338	901.1_MOD
FT	N	602099	901.1_MOD
FT	N	601374	901.1_MOD
	N	602756	901.1_MOD
		754047	901.1_MOD
		754593	901.1_MOD
		754628	901.1_MOD
		755096	901.1_MOD
FT		542310	GAMMA
		522276	901.1_MOD
		521625	901.1_MOD
		521685	901.1_MOD
FT	N	601969	901.1_MOD
FT	N	601974	901.1_MOD
FT	N	602026	901.1_MOD
FT	N	601014	901.1_MOD
FT	N	601154	901.1_MOD
FT	N	601821	901.1_MOD
		756223	901.1_MOD
		753876	HASL300
		754603	901.1_MOD
		754626	901.1_MOD
FT		543832	GAMMA
IN	N	768459	HASL300
		522334	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		

0.0541	0.7
0.0666	0.7
0.0633	0.7
0.0804	0.7
0.0757	0.7
0.0695	0.7
0.0517	0.2
0.0583	0.7
0.0666	0.7
0.0483	0.7
0.0631	0.7
0.0672	0.7
0.0615	0.7
0.0707	0.7
0.0591	0.7
0.0668	0.7
0.0454	0.7
0.05226	0.2
0.0829	0.7
0.0729	0.7
0.0561	0.7
0.077	0.7
0.0935	0.7
0.0751	0.7
0.0441	0.7
0.988	
0.0602	0.7
0.0629	0.7
0.0398	0.7
0.0552	0.7
0.0663	0.7
0.0602	0.7
0.0522	0.7
0.0498	0.2
0.0571	0.7
0.0214	0.7
0.818	
0.04319	0.2

03-PET-201-009	PARCEL E	RADIUM-226	0.695	PCI_G	3/25/2011
06-PD1-GMP-021-014	PARCEL D-1	RADIUM-226	0.695	PCI_G	4/2/2011
06-PD1-GMP-021-016	PARCEL D-1	RADIUM-226	0.695	PCI_G	4/2/2011
06-PD1-GMP-037-022	PARCEL D-1	RADIUM-226	0.695	PCI_G	4/8/2011
02-PCT-194-127	PARCEL C	RADIUM-226	0.695	PCI_G	1/16/2012
07500-S0004-F044-01	PARCEL E	RADIUM-226	0.695	PCI_G	11/4/2011
07500SA-S0023-F271-01	PARCEL E	RADIUM-226	0.695	PCI_G	10/10/2012
06-PD1-GMP-068-006	PARCEL D-1	RADIUM-226	0.694	PCI_G	10/10/2011
06-PD1-SP-011-214	PARCEL D-1	RADIUM-226	0.694	PCI_G	6/10/2011
06-PD1-GMP-014-002	PARCEL D-1	RADIUM-226	0.694	PCI_G	3/30/2011
06-PD1-GMP-022-019	PARCEL D-1	RADIUM-226	0.694	PCI_G	3/31/2011
06-PD1-GMP-023-002	PARCEL D-1	RADIUM-226	0.694	PCI_G	4/2/2011
02-PCT-208-011	PARCEL C	RADIUM-226	0.694	PCI_G	6/21/2011
02NPR-S0003-F004-01	PARCEL C	RADIUM-226	0.694	PCI_G	3/15/2012
06-PD1-GMP-067-021	PARCEL D-1	RADIUM-226	0.694	PCI_G	10/10/2011
07500SA-S0004-F004-01	PARCEL E	RADIUM-226	0.694	PCI_G	2/15/2012
07503-S0006-F009-01	PARCEL E	RADIUM-226	0.694	PCI_G	6/8/2011
ERIR07-S0007-F034	SITE 00007	RADIUM-226	0.69358	PCI_G	11/1/2010
06-PD1-GMP-016-021	PARCEL D-1	RADIUM-226	0.693	PCI_G	3/25/2011
06-PD1-GMP-008-018	PARCEL D-1	RADIUM-226	0.693	PCI_G	3/5/2011
06-PD1-GMP-014-016	PARCEL D-1	RADIUM-226	0.693	PCI_G	3/30/2011
06-PD1-GMP-034-105	PARCEL D-1	RADIUM-226	0.693	PCI_G	1/26/2012
06-PD1-GMP-040-114	PARCEL D-1	RADIUM-226	0.693	PCI_G	2/10/2012
06-PD1-SP-002-104	PARCEL D-1	RADIUM-226	0.693	PCI_G	11/7/2011
06-PD1-SP-009-031	PARCEL D-1	RADIUM-226	0.693	PCI_G	3/16/2011
03707-S0017-F092-01	PARCEL E	RADIUM-226	0.693	PCI_G	11/7/2012
07509-S0002-F010-01	PARCEL E	RADIUM-226	0.693	PCI_G	12/1/2011
ERIR07-S0014-F025	SITE 00007	RADIUM-226	0.69276	PCI_G	11/4/2010
ERIR07-S0034-F028	SITE 00007	RADIUM-226	0.69244	PCI_G	10/12/2010
06-PD1-GMP-047-019	PARCEL D-1	RADIUM-226	0.692	PCI_G	10/12/2011
06-PD1-GMP-043-006	PARCEL D-1	RADIUM-226	0.692	PCI_G	4/20/2011
02-PCT-227-009	PARCEL C	RADIUM-226	0.692	PCI_G	9/23/2011
02-PCT-234-001	PARCEL C	RADIUM-226	0.692	PCI_G	11/18/2011
06-PD1-GMP-019-006	PARCEL D-1	RADIUM-226	0.692	PCI_G	3/5/2011
03707-S0009-F095-01	PARCEL E	RADIUM-226	0.692	PCI_G	11/6/2012
07-PET-310-016	PARCEL E	RADIUM-226	0.692	PCI_G	7/12/2012
07500SA-S0007-F003-01	PARCEL E	RADIUM-226	0.692	PCI_G	1/24/2012
07500SA-S0023-F241-01	PARCEL E	RADIUM-226	0.692	PCI_G	9/20/2012
07529-S0001-F030-01	PARCEL E	RADIUM-226	0.692	PCI_G	1/11/2012
70-PGT-108-59	PARCEL G	RADIUM-226	0.69187	PCI_G	5/6/2009
07-PET-228-036	PARCEL E	RADIUM-226	0.691	PCI_G	2/23/2012
07-PET-240-015	PARCEL E	RADIUM-226	0.691	PCI_G	3/29/2012
07500SA-S0012-F009-01	PARCEL E	RADIUM-226	0.691	PCI_G	5/3/2012
12SBC-S0008-F023-01	PARCEL C	RADIUM-226	0.6909	PCI_G	6/25/2013
ERIR07-S0003-F017	SITE 00007	RADIUM-226	0.69071	PCI_G	10/7/2010
ERIR07-S0026-F003	SITE 00007	RADIUM-226	0.69054	PCI_G	9/30/2010
18-PGT-204-025	PARCEL G	RADIUM-226	0.69	PCI_G	6/15/2011

TETRA TECH EC, INC.	Trench	6020063.2
	Ground surface	6023678.849
	Ground surface	6023660.975
	Ground surface	6023149.913
TETRA TECH EC, INC.	Trench	6023143.881
TETRA TECH EC, INC.	Trench	6021234.822
TETRA TECH EC, INC.	Trench	6020999.239
	Ground surface	6022630.547
	Ground surface	6023607.716
	Ground surface	6023729.188
	Ground surface	6023614.798
	Ground surface	6023591.176
TETRA TECH EC, INC.	Trench	6022407.236
TETRA TECH EC, INC.	Trench	6024110.448
	Ground surface	6022733.95
TETRA TECH EC, INC.	Trench	6022131.884
TETRA TECH EC, INC.	Trench	6022277.243
ERRG	Ground surface	6020956.35
	Ground surface	6023822.164
	Ground surface	6023161.229
	Ground surface	6023707.452
	Ground surface	6023337.292
	Ground surface	6023025.657
	Ground surface	6023017.728
	Ground surface	6023489.719
TETRA TECH EC, INC.	Trench	6020180.247
TETRA TECH EC, INC.	Trench	6021812.773
ERRG	Ground surface	6021073.905
ERRG	Ground surface	6021424.609
	Ground surface	6022390.72
	Ground surface	6022737.904
TETRA TECH EC, INC.	Trench	6022488.983
TETRA TECH EC, INC.	Trench	6024351.363
	Ground surface	6023778.334
TETRA TECH EC, INC.	Trench	6020078.414
TETRA TECH EC, INC.	Trench	6021330.962
TETRA TECH EC, INC.	Trench	6022257.607
TETRA TECH EC, INC.	Trench	6021050.579
TETRA TECH EC, INC.	Trench	6021487.813
TETRA TECH EC, INC.	Trench	6021553.92
TETRA TECH EC, INC.	Trench	6021106.192
TETRA TECH EC, INC.	Trench	6021899.397
TETRA TECH EC, INC.	Trench	6021720.339
TETRA TECH EC, INC.	Trench	6024300.068
ERRG	Ground surface	6020956.312
ERRG	Ground surface	6021176.235
TETRA TECH EC, INC.	Trench	6022367.85

2091676.57	102643	344018	N6247308D8823	0003
2089664.912	102643	432125	N6247308D8822	0006
2089652.522	102643	432127	N6247308D8822	0006
2090115.233	102643	432409	N6247308D8822	0006
2092741.804	102643	506517	N6247310D0809	0002
2090289.932	102643	508944	N6247310D0809	0007
2090212.001	102643	509777	N6247310D0809	0007
2090341.737	102643	433011	N6247308D8822	0006
2090613.361	102643	433388	N6247308D8822	0006
2089905.967	102643	431964	N6247308D8822	0006
2089853.168	102643	432142	N6247308D8822	0006
2089857.712	102643	432158	N6247308D8822	0006
2091708.332	102643	506730	N6247310D0809	0002
2091690.649	102643	506271	N6247310D0809	0002
2090203.192	102643	433002	N6247308D8822	0006
2089842.377	102643	509067	N6247310D0809	0007
2089644.241	102643	510000	N6247310D0809	0007
2094293.85	102643	297333	N6247309D2608	0004
2089678.778	102643	432029	N6247308D8822	0006
2090274.135	102643	431850	N6247308D8822	0006
2089869.064	102643	431978	N6247308D8822	0006
2089853.694	102643	432352	N6247308D8822	0006
2090279.313	102643	432464	N6247308D8822	0006
2091019.367	102643	433234	N6247308D8822	0006
2090694.562	102643	433365	N6247308D8822	0006
2090558.563	102643	508844	N6247310D0809	0007
2089853.618	102643	510908	N6247310D0809	0007
2094128.732	102643	297524	N6247309D2608	0004
2094032.076	102643	298022	N6247309D2608	0004
2090557.6	102643	432624	N6247308D8822	0006
2090515.668	102643	432525	N6247308D8822	0006
2092403.464	102643	506908	N6247310D0809	0002
2092881.885	102643	506972	N6247310D0809	0002
2089596.279	102643	432076	N6247308D8822	0006
2090659.587	102643	508769	N6247310D0809	0007
2090237.037	102643	511740	N6247310D0809	0007
2089735.609	102643	509174	N6247310D0809	0007
2090212.001	102643	509763	N6247310D0809	0007
2089767.834	102643	511210	N6247310D0809	0007
2090736.7	102643	345254	N4425501D2000	0070
2089881.503	102643	511445	N6247310D0809	0007
2089279.432	102643	511513	N6247310D0809	0007
2089703.492	102643	509354	N6247310D0809	0007
2092174.273	102643	517582	N6247310D0809	0012
2094400.368	102643	297198	N6247309D2608	0004
2093941.603	102643	297777	N6247309D2608	0004
2090759.19	102643	342838	N6247307D3211	0018

03-PET-201-009	Soil	Normal (Regular)	0.81	0.81
06-PD1-GMP-021-014	Soil	Normal (Regular)		0.5
06-PD1-GMP-021-016	Soil	Normal (Regular)		0.5
06-PD1-GMP-037-022	Soil	Normal (Regular)		1
02-PCT-194-127	Soil	Normal (Regular)		
07500-S0004-F044-01	Soil	Normal (Regular)		
07500SA-S0023-F271-01	Soil	Normal (Regular)		
06-PD1-GMP-068-006	Soil	Normal (Regular)	1	1
06-PD1-SP-011-214	Soil	Normal (Regular)	1	1
06-PD1-GMP-014-002	Soil	Normal (Regular)		1
06-PD1-GMP-022-019	Soil	Normal (Regular)		1
06-PD1-GMP-023-002	Soil	Normal (Regular)		1
02-PCT-208-011	Soil	Normal (Regular)		
02NPR-S0003-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-067-021	Soil	Normal (Regular)		
07500SA-S0004-F004-01	Soil	Normal (Regular)		
07503-S0006-F009-01	Soil	Normal (Regular)		
ERIR07-S0007-F034-01	Soil	Normal (Regular)		
06-PD1-GMP-016-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-014-016	Soil	Normal (Regular)		1
06-PD1-GMP-034-105	Soil	Normal (Regular)		
06-PD1-GMP-040-114	Soil	Normal (Regular)		
06-PD1-SP-002-104	Soil	Normal (Regular)		
06-PD1-SP-009-031	Soil	Normal (Regular)		
03707-S0017-F092-01	Soil	Normal (Regular)		
07509-S0002-F010-01	Soil	Normal (Regular)		
ERIR07-S0014-F025-01	Soil	Normal (Regular)		
ERIR07-S0034-F028-01	Soil	Normal (Regular)		
06-PD1-GMP-047-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-043-006	Soil	Normal (Regular)		1
02-PCT-227-009	Soil	Normal (Regular)		
02-PCT-234-001	Soil	Normal (Regular)		
06-PD1-GMP-019-006	Soil	Normal (Regular)		
03707-S0009-F095-01	Soil	Normal (Regular)		
07-PET-310-016	Soil	Normal (Regular)		
07500SA-S0007-F003-01	Soil	Normal (Regular)		
07500SA-S0023-F241-01	Soil	Normal (Regular)		
07529-S0001-F030-01	Soil	Normal (Regular)		
70-PGT-108-59	Soil	Normal (Regular)	2	2
07-PET-228-036	Soil	Normal (Regular)		
07-PET-240-015	Soil	Normal (Regular)		
07500SA-S0012-F009-01	Soil	Normal (Regular)		
12SBC-S0008-F023-01	Soil	Normal (Regular)		6
ERIR07-S0003-F017-01	Soil	Normal (Regular)		
ERIR07-S0026-F003-01	Soil	Normal (Regular)		
18-PGT-204-025	Soil	Normal (Regular)	0.3	0.3

FT		542103	901.1_MOD
FT	N	601510	901.1_MOD
FT	N	601512	901.1_MOD
FT	N	601794	901.1_MOD
		748990	901.1_MOD
		753787	901.1_MOD
		754620	901.1_MOD
FT	N	602396	901.1_MOD
FT	N	602773	901.1_MOD
FT	N	601349	901.1_MOD
FT	N	601527	901.1_MOD
FT	N	601543	901.1_MOD
		749203	901.1_MOD
		748744	901.1_MOD
	N	602387	901.1_MOD
		753910	901.1_MOD
		754843	901.1_MOD
		521788	901.1_MOD
FT	N	601414	901.1_MOD
FT	N	601235	901.1_MOD
FT	N	601363	901.1_MOD
	N	601737	901.1_MOD
	N	601849	901.1_MOD
	N	602619	901.1_MOD
	N	602750	901.1_MOD
		753687	HASL300
		755751	901.1_MOD
		521982	901.1_MOD
		522486	901.1_MOD
FT	N	602009	901.1_MOD
FT	N	601910	901.1_MOD
		749381	901.1_MOD
		749445	901.1_MOD
	N	601461	901.1_MOD
		753612	HASL300
		756583	901.1_MOD
		754017	901.1_MOD
		754606	901.1_MOD
		756053	901.1_MOD
FT		543412	GAMMA
		756288	901.1_MOD
		756356	901.1_MOD
		754197	901.1_MOD
IN	N	768466	HASL300
		521652	901.1_MOD
		522236	901.1_MOD
FT		540831	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TETRA TECH EC ON-SITE RAD LAB AT HPS		

0.0662	0.7
0.0597	0.7
0.0785	0.7
0.0638	0.7
0.0686	0.7
0.0662	0.7
0.0701	0.7
0.0636	0.7
0.0739	0.7
0.062	0.7
0.0658	0.7
0.0789	0.7
0.0818	0.7
0.052	0.7
0.0677	0.7
0.0632	0.7
0.0694	0.7
0.0604	0.7
0.0549	0.7
0.0609	0.7
0.0593	0.7
0.0804	0.7
0.0829	0.7
0.0617	0.7
0.0445	0.2
0.0549	0.7
0.0577	0.7
0.0679	0.7
0.07	0.7
0.0682	0.7
0.0322	0.7
0.0491	0.2
0.0816	0.7
0.072	0.7
0.0824	0.7
0.077	0.7
0.712	
0.0696	0.7
0.032	0.7
0.0444	0.7
0.03711	0.2
0.28595	

06-PD1-GMP-051-042	PARCEL D-1	RADIUM-226	0.69	PCI_G	10/11/2011
02-UCT-143-36	PARCEL UC2	RADIUM-226	0.69	PCI_G	7/10/2009
06-PD1-GMP-015-014	PARCEL D-1	RADIUM-226	0.69	PCI_G	3/25/2011
06-PD1-GMP-061-001	PARCEL D-1	RADIUM-226	0.69	PCI_G	4/6/2011
06-PD1-GMP-015-002	PARCEL D-1	RADIUM-226	0.69	PCI_G	3/25/2011
70-PDT-094-18	PARCEL G	RADIUM-226	0.68964	PCI_G	10/7/2008
ERIR07-S0028-F007	SITE 00007	RADIUM-226	0.68917	PCI_G	10/5/2010
06-PD1-GMP-044-012	PARCEL D-1	RADIUM-226	0.689	PCI_G	4/20/2011
06-PD1-GMP-047-021	PARCEL D-1	RADIUM-226	0.689	PCI_G	10/12/2011
06-PD1-SP-011-211	PARCEL D-1	RADIUM-226	0.689	PCI_G	6/10/2011
06-PD1-GMP-004-015	PARCEL D-1	RADIUM-226	0.689	PCI_G	2/24/2011
02-PCT-193-018	PARCEL C	RADIUM-226	0.689	PCI_G	4/8/2011
06-PD1-SP-009-022	PARCEL D-1	RADIUM-226	0.689	PCI_G	3/16/2011
07-PET-306-018	PARCEL E	RADIUM-226	0.689	PCI_G	6/18/2012
07503-S0023-F004-01	PARCEL E	RADIUM-226	0.689	PCI_G	7/7/2011
06-PD1-GMP-062-014	PARCEL D-1	RADIUM-226	0.688	PCI_G	4/6/2011
06-PD1-GMP-015-008	PARCEL D-1	RADIUM-226	0.688	PCI_G	3/25/2011
07-PET-223-016	PARCEL E	RADIUM-226	0.688	PCI_G	9/12/2011
ERIR07-S0018-F008	SITE 00007	RADIUM-226	0.688	PCI_G	10/18/2010
ERIR07-S0003-F025	SITE 00007	RADIUM-226	0.68729	PCI_G	10/20/2010
06-PD1-D24-SU4-302	PARCEL D-1	RADIUM-226	0.687	PCI_G	9/26/2011
06-PD1-GMP-072-010	PARCEL D-1	RADIUM-226	0.687	PCI_G	10/12/2011
06-PD1-GMP-018-015	PARCEL D-1	RADIUM-226	0.687	PCI_G	3/5/2011
06-PD1-GMP-009-022	PARCEL D-1	RADIUM-226	0.687	PCI_G	4/7/2011
02-PCT-219-029	PARCEL C	RADIUM-226	0.687	PCI_G	10/4/2011
06-PD1-GMP-034-110	PARCEL D-1	RADIUM-226	0.687	PCI_G	1/26/2012
06-PD1-SP-002-110	PARCEL D-1	RADIUM-226	0.687	PCI_G	11/7/2011
07503-S0029-F010-01	PARCEL E	RADIUM-226	0.687	PCI_G	10/14/2011
07510-S0001-F035-01	PARCEL E	RADIUM-226	0.687	PCI_G	1/18/2012
72-PDT-100-15		RADIUM-226	0.68662	PCI_G	6/25/2008
06-PD1T-262-003	PARCEL D-1	RADIUM-226	0.686	PCI_G	2/28/2011
06-PD1-SP-006-014	PARCEL D-1	RADIUM-226	0.686	PCI_G	1/29/2011
06-PD1-GMP-018-013	PARCEL D-1	RADIUM-226	0.686	PCI_G	3/5/2011
07500SA-S0006-F018-01	PARCEL E	RADIUM-226	0.686	PCI_G	1/31/2012
07500SA-S0017-F080-01	PARCEL E	RADIUM-226	0.686	PCI_G	3/8/2012
07500SA-S0024-F109-01	PARCEL E	RADIUM-226	0.686	PCI_G	8/24/2012
07503-S0024-F088-01	PARCEL E	RADIUM-226	0.686	PCI_G	8/26/2011
06-PD1-D24-SU4-318	PARCEL D-1	RADIUM-226	0.685	PCI_G	9/26/2011
06-PD1-D24-SU2-118	PARCEL D-1	RADIUM-226	0.685	PCI_G	5/24/2011
06-PD1-GMP-015-009	PARCEL D-1	RADIUM-226	0.685	PCI_G	3/25/2011
07500SA-S0011-F012-01	PARCEL E	RADIUM-226	0.685	PCI_G	5/18/2012
07503-S0001-F012-01	PARCEL E	RADIUM-226	0.685	PCI_G	6/7/2011
07503-S0012-F013-01	PARCEL E	RADIUM-226	0.685	PCI_G	6/7/2011
07503-S0018-F003-01	PARCEL E	RADIUM-226	0.685	PCI_G	7/7/2011
07507-S0001-F015-01	PARCEL E	RADIUM-226	0.685	PCI_G	6/11/2012
ERIR07-S0004-F005	SITE 00007	RADIUM-226	0.68458	PCI_G	10/20/2010
06-PD1-SP-003-006	PARCEL D-1	RADIUM-226	0.684	PCI_G	1/29/2011

	Ground surface	6022792.268
TETRA TECH EC, INC.	Trench	6022153.02
	Ground surface	6023801.183
	Ground surface	6023148.349
	Ground surface	6023810.331
TETRA TECH EC, INC.	Trench	6021915.15
ERRG	Ground surface	6021303.892
	Ground surface	6022690.184
	Ground surface	6022428.687
	Ground surface	6023619.516
	Ground surface	6022824.064
TETRA TECH EC, INC.	Trench	6022695.324
	Ground surface	6023466.118
TETRA TECH EC, INC.	Trench	6021627.764
TETRA TECH EC, INC.	Trench	6022140.447
	Ground surface	6023087.5
	Ground surface	6023766.645
TETRA TECH EC, INC.	Trench	6021696.253
ERRG	Ground surface	6021058.326
ERRG	Ground surface	6020919.219
	Ground surface	6022401.707
	Ground surface	6022317.817
	Ground surface	6023865.572
	Ground surface	6023233.982
TETRA TECH EC, INC.	Trench	6023716.551
	Ground surface	6023481.212
	Ground surface	6022970.529
TETRA TECH EC, INC.	Trench	6020371.288
TETRA TECH EC, INC.	Trench	6021887.276
TETRA TECH EC, INC.	Trench	6021954.578
	Trench	6022953.046
	Ground surface	6023300.923
	Ground surface	6023889.432
TETRA TECH EC, INC.	Trench	6022031.217
TETRA TECH EC, INC.	Trench	6021963.55
TETRA TECH EC, INC.	Trench	6021076.749
TETRA TECH EC, INC.	Trench	6022229.511
	Ground surface	6022370.832
	Ground surface	6022357.889
	Ground surface	6023785.439
TETRA TECH EC, INC.	Trench	6021848.589
TETRA TECH EC, INC.	Trench	6021955.572
TETRA TECH EC, INC.	Trench	6022233.803
TETRA TECH EC, INC.	Trench	6022326.38
TETRA TECH EC, INC.	Trench	6021614.052
ERRG	Ground surface	6020984.785
	Ground surface	6023088.527

2090279.126	102643	432718	N6247308D8822	0006
2092293.67	102643	343009	N6247308D8823	0002
2089778.511	102643	431997	N6247308D8822	0006
2089978.275	102643	432862	N6247308D8822	0006
2089849.376	102643	431985	N6247308D8822	0006
2090640.04	102643	344978	N4425501D2000	0070
2094183.938	102643	297848	N6247309D2608	0004
2090521.829	102643	432551	N6247308D8822	0006
2090528.441	102643	432626	N6247308D8822	0006
2090593.061	102643	433385	N6247308D8822	0006
2090525.41	102643	431763	N6247308D8822	0006
2092764.066	102643	506503	N6247310D0809	0002
2090653.963	102643	433356	N6247308D8822	0006
2089903.455	102643	511685	N6247310D0809	0007
2089584.421	102643	510295	N6247310D0809	0007
2089954.664	102643	432895	N6247308D8822	0006
2089831.001	102643	431991	N6247308D8822	0006
2089321.606	102643	511395	N6247310D0809	0007
2093928.523	102643	297618	N6247309D2608	0004
2094389.999	102643	297206	N6247309D2608	0004
2091097.184	102643	431664	N6247308D8822	0006
2090601.794	102643	433097	N6247308D8822	0006
2089620.638	102643	432065	N6247308D8822	0006
2090191.571	102643	431879	N6247308D8822	0006
2092825.069	102643	506835	N6247310D0809	0002
2089909.085	102643	432357	N6247308D8822	0006
2091059.968	102643	433239	N6247308D8822	0006
2091181.127	102643	510419	N6247310D0809	0007
2089494.93	102643	510972	N6247310D0809	0007
2091354.385	102643	167614	N6871198D5713	072X
2090373.45	102643	433719	N6247308D8822	0006
2090856.964	102643	433307	N6247308D8822	0006
2089617.617	102643	432063	N6247308D8822	0006
2089622.034	102643	509153	N6247310D0809	0007
2089359.604	102643	509564	N6247310D0809	0007
2090042.551	102643	509804	N6247310D0809	0007
2089519.569	102643	510324	N6247310D0809	0007
2091265.537	102643	431680	N6247308D8822	0006
2091262.006	102643	431638	N6247308D8822	0006
2089816.567	102643	431992	N6247308D8822	0006
2089644.228	102643	509321	N6247310D0809	0007
2089846.593	102643	509903	N6247310D0809	0007
2089502.182	102643	510104	N6247310D0809	0007
2089686.657	102643	510214	N6247310D0809	0007
2089909.254	102643	510844	N6247310D0809	0007
2094433.162	102643	297216	N6247309D2608	0004
2090978.766	102643	433256	N6247308D8822	0006

06-PD1-GMP-051-042	Soil	Normal (Regular)	1	1
02-UCT-143-36	Soil	Normal (Regular)	2	2
06-PD1-GMP-015-014	Soil	Normal (Regular)		0.5
06-PD1-GMP-061-001	Soil	Normal (Regular)		1
06-PD1-GMP-015-002	Soil	Normal (Regular)		
70-PDT-094-18	Soil	Normal (Regular)	0.97	0.97
ERIR07-S0028-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-044-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-021	Soil	Normal (Regular)	1	1
06-PD1-SP-011-211	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-015	Soil	Normal (Regular)		0.5
02-PCT-193-018	Soil	Normal (Regular)		
06-PD1-SP-009-022	Soil	Normal (Regular)		
07-PET-306-018	Soil	Normal (Regular)		
07503-S0023-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-062-014	Soil	Normal (Regular)		1
06-PD1-GMP-015-008	Soil	Normal (Regular)		
07-PET-223-016	Soil	Normal (Regular)		
ERIR07-S0018-F008-01	Soil	Normal (Regular)		
ERIR07-S0003-F025-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-302	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-018-015	Soil	Normal (Regular)		0.5
06-PD1-GMP-009-022	Soil	Normal (Regular)		1
02-PCT-219-029	Soil	Normal (Regular)		
06-PD1-GMP-034-110	Soil	Normal (Regular)		
06-PD1-SP-002-110	Soil	Normal (Regular)		
07503-S0029-F010-01	Soil	Normal (Regular)		
07510-S0001-F035-01	Soil	Normal (Regular)		
72-PDT-100-15	Soil	Normal (Regular)	1	1
06-PD1T-262-003	Soil	Normal (Regular)	0.7	0.7
06-PD1-SP-006-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-018-013	Soil	Normal (Regular)		
07500SA-S0006-F018-01	Soil	Normal (Regular)		
07500SA-S0017-F080-01	Soil	Normal (Regular)		
07500SA-S0024-F109-01	Soil	Normal (Regular)		
07503-S0024-F088-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-318	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-118	Soil	Normal (Regular)	2	2
06-PD1-GMP-015-009	Soil	Normal (Regular)		
07500SA-S0011-F012-01	Soil	Normal (Regular)		
07503-S0001-F012-01	Soil	Normal (Regular)		
07503-S0012-F013-01	Soil	Normal (Regular)		
07503-S0018-F003-01	Soil	Normal (Regular)		
07507-S0001-F015-01	Soil	Normal (Regular)		
ERIR07-S0004-F005-01	Soil	Normal (Regular)		
06-PD1-SP-003-006	Soil	Normal (Regular)	1	1

FT	N	602103	901.1_MOD
FT		541227	901.1_MOD
FT	N	601382	901.1_MOD
FT	N	602247	901.1_MOD
	N	601370	901.1_MOD
FT		542517	GAMMA
		522308	901.1_MOD
FT	N	601936	901.1_MOD
FT	N	602011	901.1_MOD
FT	N	602770	901.1_MOD
FT	N	601148	901.1_MOD
		748976	901.1_MOD
	N	602741	901.1_MOD
		756528	901.1_MOD
		755138	901.1_MOD
FT	N	602280	901.1_MOD
	N	601376	901.1_MOD
		756238	901.1_MOD
		522077	901.1_MOD
		521660	901.1_MOD
FT	N	601049	901.1_MOD
FT	N	602482	901.1_MOD
FT	N	601450	901.1_MOD
FT	N	601264	901.1_MOD
		749308	901.1_MOD
	N	601742	901.1_MOD
	N	602624	901.1_MOD
		755262	901.1_MOD
		755815	901.1_MOD
FT		376575	GAMMA
FT	N	603104	901.1_MOD
FT	N	602692	901.1_MOD
	N	601448	901.1_MOD
		753996	901.1_MOD
		754407	901.1_MOD
		754647	901.1_MOD
		755167	901.1_MOD
FT	N	601065	901.1_MOD
FT	N	601023	901.1_MOD
	N	601377	901.1_MOD
		754164	901.1_MOD
		754746	901.1_MOD
		754947	901.1_MOD
		755057	901.1_MOD
		755687	901.1_MOD
		521670	901.1_MOD
FT	N	602641	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0814	0.7
0.08	0.7
0.0437	0.7
0.0706	0.7
0.0449	0.7
0.973	
0.0641	0.7
0.0618	0.7
0.085	0.7
0.0821	0.7
0.0464	0.7
0.0863	0.7
0.0436	0.7
0.0567	0.7
0.0626	0.7
0.0436	0.7
0.0514	0.7
0.052	0.7
0.07	0.7
0.0638	0.7
0.0482	0.7
0.0523	0.7
0.0542	0.7
0.0821	0.7
0.0741	0.7
0.0684	0.7
0.821	
0.0581	0.7
0.0396	0.7
0.0841	0.7
0.0623	0.7
0.0685	0.7
0.0157	0.7
0.0393	0.7
0.0572	0.7
0.0777	0.7
0.0707	0.7
0.0534	0.7
0.073	0.7
0.052	0.7
0.0659	0.7
0.0578	0.7
0.06	0.7

06-PD1-SP-10-318	PARCEL D-1	RADIUM-226	0.684	PCI_G	8/25/2011
06-PD1-GMP-014-010	PARCEL D-1	RADIUM-226	0.684	PCI_G	3/30/2011
07500SA-S0003-F116-01	PARCEL E	RADIUM-226	0.684	PCI_G	12/6/2012
ERIR07-S0028-F006	SITE 00007	RADIUM-226	0.68308	PCI_G	10/5/2010
06-PD1-GMP-023-007	PARCEL D-1	RADIUM-226	0.683	PCI_G	4/2/2011
02-PCT-202-021	PARCEL C	RADIUM-226	0.683	PCI_G	4/27/2011
02-PCT-221-023	PARCEL C	RADIUM-226	0.683	PCI_G	9/28/2011
70-PDT-104-01	PARCEL G	RADIUM-226	0.68238	PCI_G	9/30/2008
06-PD1-GMP-003-016	PARCEL D-1	RADIUM-226	0.682	PCI_G	2/24/2011
06-PD1-GMP-021-018	PARCEL D-1	RADIUM-226	0.682	PCI_G	4/2/2011
06-PD1-GMP-032-018	PARCEL D-1	RADIUM-226	0.682	PCI_G	4/2/2011
06-PD1-GMP-061-003	PARCEL D-1	RADIUM-226	0.682	PCI_G	4/6/2011
07-PET-307-019	PARCEL E	RADIUM-226	0.682	PCI_G	7/3/2012
07500SA-S0013-F028-01	PARCEL E	RADIUM-226	0.682	PCI_G	5/9/2012
07500SA-S0024-F105-01	PARCEL E	RADIUM-226	0.682	PCI_G	8/24/2012
ERIR07-S0011-F019	SITE 00007	RADIUM-226	0.68124	PCI_G	10/21/2010
02-UCT-142-13	PARCEL UC2	RADIUM-226	0.68119	PCI_G	6/24/2009
02-PCT-212-001	PARCEL C	RADIUM-226	0.681	PCI_G	6/29/2011
02NPR-S0001-F050-01	PARCEL C	RADIUM-226	0.681	PCI_G	11/5/2012
07500-S0004-F043-01	PARCEL E	RADIUM-226	0.681	PCI_G	11/4/2011
07503-S0010-F007-01	PARCEL E	RADIUM-226	0.681	PCI_G	6/6/2011
07506-S0002-F034-01	PARCEL E	RADIUM-226	0.681	PCI_G	11/28/2011
ERIR07-S0007-F023	SITE 00007	RADIUM-226	0.68032	PCI_G	11/1/2010
06-PD1-GMP-051-039	PARCEL D-1	RADIUM-226	0.68	PCI_G	10/11/2011
06-PD1-GMP-054-012	PARCEL D-1	RADIUM-226	0.68	PCI_G	4/16/2011
02-PCT-213-015	PARCEL C	RADIUM-226	0.68	PCI_G	7/27/2011
06-PD1-GMP-040-103	PARCEL D-1	RADIUM-226	0.68	PCI_G	2/10/2012
07-PET-229-032	PARCEL E	RADIUM-226	0.68	PCI_G	11/23/2011
07500SA-S0018-F106-01	PARCEL E	RADIUM-226	0.68	PCI_G	4/16/2012
07500SA-S0023-F229-01	PARCEL E	RADIUM-226	0.68	PCI_G	9/20/2012
ERIR07-S0004-F003	SITE 00007	RADIUM-226	0.67941	PCI_G	10/20/2010
ERIR07-S0029-F014	SITE 00007	RADIUM-226	0.67934	PCI_G	10/19/2010
ERIR07-S0004-F030	SITE 00007	RADIUM-226	0.67929	PCI_G	11/2/2010
06-PD1-SP-006-004	PARCEL D-1	RADIUM-226	0.679	PCI_G	1/29/2011
02-PCT-192-052	PARCEL C	RADIUM-226	0.679	PCI_G	12/6/2011
02-PCT-233-032	PARCEL C	RADIUM-226	0.679	PCI_G	1/18/2012
07-PET-229-034	PARCEL E	RADIUM-226	0.679	PCI_G	11/23/2011
07-PET-249-033	PARCEL E	RADIUM-226	0.679	PCI_G	6/11/2012
07500SA-S0023-F232-01	PARCEL E	RADIUM-226	0.679	PCI_G	9/20/2012
07503-S0012-F017-01	PARCEL E	RADIUM-226	0.679	PCI_G	6/7/2011
07503-S0034-F014-01	PARCEL E	RADIUM-226	0.679	PCI_G	9/29/2011
07520-S0005-F062-01	PARCEL E	RADIUM-226	0.679	PCI_G	2/7/2012
03-PET-169-20	PARCEL UC3	RADIUM-226	0.67864	PCI_G	6/4/2010
06-PD1-GMP-025-310	PARCEL D-1	RADIUM-226	0.678	PCI_G	8/4/2012
06-PD1-SP-006-006	PARCEL D-1	RADIUM-226	0.678	PCI_G	1/29/2011
06-PD1-GMP-018-012	PARCEL D-1	RADIUM-226	0.678	PCI_G	3/5/2011
07-PET-224-032	PARCEL E	RADIUM-226	0.678	PCI_G	11/21/2011

	Ground surface	6023536.918
	Ground surface	6023753.836
TETRA TECH EC, INC.	Trench	6021917.917
ERRG	Ground surface	6021316.185
	Ground surface	6023683.436
TETRA TECH EC, INC.	Trench	6022689.482
TETRA TECH EC, INC.	Trench	6024550.81
TETRA TECH EC, INC.	Trench	6020916.1
	Ground surface	6022698.585
	Ground surface	6023698.554
	Ground surface	6023454.917
	Ground surface	6023214.631
TETRA TECH EC, INC.	Trench	6021183.324
TETRA TECH EC, INC.	Trench	6021712.744
TETRA TECH EC, INC.	Trench	6021066.643
ERRG	Ground surface	6021123.445
TETRA TECH EC, INC.	Trench	6022231.03
TETRA TECH EC, INC.	Trench	6022636.617
TETRA TECH EC, INC.	Trench	6024288.958
TETRA TECH EC, INC.	Trench	6021226.396
TETRA TECH EC, INC.	Trench	6022087.414
TETRA TECH EC, INC.	Trench	6021572.913
ERRG	Ground surface	6021015.88
	Ground surface	6022816.129
	Ground surface	6023084.68
TETRA TECH EC, INC.	Trench	6022479.154
	Ground surface	6023002.7
TETRA TECH EC, INC.	Trench	6021633.274
TETRA TECH EC, INC.	Trench	6021762.589
TETRA TECH EC, INC.	Trench	6021127.588
ERRG	Ground surface	6021007.953
ERRG	Ground surface	6021408.334
ERRG	Ground surface	6021122.463
	Ground surface	6023277.322
TETRA TECH EC, INC.	Trench	6023135.277
TETRA TECH EC, INC.	Trench	6022984.162
TETRA TECH EC, INC.	Trench	6021615.982
TETRA TECH EC, INC.	Trench	6021856.756
TETRA TECH EC, INC.	Trench	6021012.074
TETRA TECH EC, INC.	Trench	6022221.354
TETRA TECH EC, INC.	Trench	6022037.451
TETRA TECH EC, INC.	Trench	6021380.722
TETRA TECH EC, INC.	Trench	6019968.22
	Ground surface	6023534.339
	Ground surface	6023218.323
	Ground surface	6023856.292
TETRA TECH EC, INC.	Trench	6021738.63

2090694.561	102643	433496	N6247308D8822	0006
2089863.075	102643	431972	N6247308D8822	0006
2089680.132	102643	509053	N6247310D0809	0007
2094162.45	102643	297847	N6247309D2608	0004
2089786.854	102643	432163	N6247308D8822	0006
2092320.387	102643	506642	N6247310D0809	0002
2093096.239	102643	506876	N6247310D0809	0002
2091747.06	102643	345152	N4425501D2000	0070
2090601.059	102643	431744	N6247308D8822	0006
2089633.061	102643	432129	N6247308D8822	0006
2089760.159	102643	432323	N6247308D8822	0006
2089927.986	102643	432864	N6247308D8822	0006
2089969.202	102643	511695	N6247310D0809	0007
2089557.087	102643	509409	N6247310D0809	0007
2090060.056	102643	509801	N6247310D0809	0007
2094259.707	102643	297441	N6247309D2608	0004
2092335.53	102643	342995	N6247308D8823	0002
2092419.56	102643	506792	N6247310D0809	0002
2091702.965	102643	506232	N6247310D0809	0002
2090275.34	102643	508943	N6247310D0809	0007
2089623.874	102643	510058	N6247310D0809	0007
2089677.94	102643	510767	N6247310D0809	0007
2094324.47	102643	297322	N6247309D2608	0004
2090276.045	102643	432715	N6247308D8822	0006
2090102.386	102643	432773	N6247308D8822	0006
2092268.034	102643	506824	N6247310D0809	0002
2090239.551	102643	432453	N6247308D8822	0006
2089331.771	102643	511455	N6247310D0809	0007
2089271.123	102643	509590	N6247310D0809	0007
2090256.462	102643	509754	N6247310D0809	0007
2094392.352	102643	297214	N6247309D2608	0004
2094294.245	102643	297881	N6247309D2608	0004
2094342.363	102643	297241	N6247309D2608	0004
2090816.365	102643	433297	N6247308D8822	0006
2092589.618	102643	506472	N6247310D0809	0002
2092281.689	102643	506961	N6247310D0809	0002
2089347.845	102643	511457	N6247310D0809	0007
2089661.467	102643	511604	N6247310D0809	0007
2090234.231	102643	509757	N6247310D0809	0007
2089480.62	102643	510108	N6247310D0809	0007
2089567.962	102643	510523	N6247310D0809	0007
2089671.511	102643	511175	N6247310D0809	0007
2092171.36	102643	343604	N6247308D8823	0003
2089736.662	102643	432209	N6247308D8822	0006
2090836.666	102643	433299	N6247308D8822	0006
2089630.014	102643	432062	N6247308D8822	0006
2089438.369	102643	511408	N6247310D0809	0007

06-PD1-SP-10-318	Soil	Normal (Regular)	1	1
06-PD1-GMP-014-010	Soil	Normal (Regular)		1
07500SA-S0003-F116-01	Soil	Normal (Regular)		
ERIR07-S0028-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-023-007	Soil	Normal (Regular)		1
02-PCT-202-021	Soil	Normal (Regular)		
02-PCT-221-023	Soil	Normal (Regular)		
70-PDT-104-01	Soil	Normal (Regular)	0.59	0.59
06-PD1-GMP-003-016	Soil	Normal (Regular)		0.5
06-PD1-GMP-021-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-032-018	Soil	Normal (Regular)		1
06-PD1-GMP-061-003	Soil	Normal (Regular)		1
07-PET-307-019	Soil	Normal (Regular)		
07500SA-S0013-F028-01	Soil	Normal (Regular)		
07500SA-S0024-F105-01	Soil	Normal (Regular)		
ERIR07-S0011-F019-01	Soil	Normal (Regular)		
02-UCT-142-13	Soil	Normal (Regular)	0.66	0.66
02-PCT-212-001	Soil	Normal (Regular)		
02NPR-S0001-F050-01	Soil	Normal (Regular)		
07500-S0004-F043-01	Soil	Normal (Regular)		
07503-S0010-F007-01	Soil	Normal (Regular)		
07506-S0002-F034-01	Soil	Normal (Regular)		
ERIR07-S0007-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-051-039	Soil	Normal (Regular)	1	1
06-PD1-GMP-054-012	Soil	Normal (Regular)		1
02-PCT-213-015	Soil	Normal (Regular)		
06-PD1-GMP-040-103	Soil	Normal (Regular)		
07-PET-229-032	Soil	Normal (Regular)		
07500SA-S0018-F106-01	Soil	Normal (Regular)		
07500SA-S0023-F229-01	Soil	Normal (Regular)		
ERIR07-S0004-F003-01	Soil	Normal (Regular)		
ERIR07-S0029-F014-01	Soil	Normal (Regular)		
ERIR07-S0004-F030-01	Soil	Normal (Regular)		
06-PD1-SP-006-004	Soil	Normal (Regular)	1	1
02-PCT-192-052	Soil	Normal (Regular)		
02-PCT-233-032	Soil	Normal (Regular)		
07-PET-229-034	Soil	Normal (Regular)		
07-PET-249-033	Soil	Normal (Regular)		
07500SA-S0023-F232-01	Soil	Normal (Regular)		
07503-S0012-F017-01	Soil	Normal (Regular)		
07503-S0034-F014-01	Soil	Normal (Regular)		
07520-S0005-F062-01	Soil	Normal (Regular)		
03-PET-169-20	Soil	Normal (Regular)	1.5	1.5
06-PD1-GMP-025-310	Soil	Normal (Regular)	1	1
06-PD1-SP-006-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-018-012	Soil	Normal (Regular)		
07-PET-224-032	Soil	Normal (Regular)		

FT	N	602881	901.1_MOD
FT	N	601357	901.1_MOD
		753896	HASL300
		522307	901.1_MOD
FT	N	601548	901.1_MOD
		749115	901.1_MOD
		749349	901.1_MOD
FT		543310	GAMMA
FT	N	601129	901.1_MOD
FT	N	601514	901.1_MOD
FT	N	601708	901.1_MOD
FT	N	602249	901.1_MOD
		756538	901.1_MOD
		754252	901.1_MOD
		754644	901.1_MOD
		521896	901.1_MOD
FT		541213	GAMMA
		749265	901.1_MOD
		748705	HASL300
		753786	901.1_MOD
		754901	901.1_MOD
		755610	901.1_MOD
		521777	901.1_MOD
FT	N	602100	901.1_MOD
FT	N	602158	901.1_MOD
		749297	901.1_MOD
	N	601838	901.1_MOD
		756298	901.1_MOD
		754433	901.1_MOD
		754597	901.1_MOD
		521668	901.1_MOD
		522343	901.1_MOD
		521696	901.1_MOD
FT	N	602682	901.1_MOD
		748945	901.1_MOD
		749434	901.1_MOD
		756300	901.1_MOD
		756447	901.1_MOD
		754600	901.1_MOD
		754951	901.1_MOD
		755366	901.1_MOD
		756018	901.1_MOD
FT		541689	GAMMA
FT	N	601594	901.1_MOD
FT	N	602684	901.1_MOD
	N	601447	901.1_MOD
		756251	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0631	0.7
0.0532	0.7
0.0473	0.2
0.0371	0.7
0.0731	0.7
0.0722	0.7
0.625	
0.0774	0.7
0.0603	0.7
0.0622	0.7
0.0644	0.7
0.0739	0.7
0.0562	0.7
0.0481	0.7
0.659	
0.0576	0.7
0.0407	0.2
0.0474	0.7
0.0561	0.7
0.055	0.7
0.0728	0.7
0.0532	0.7
0.0827	0.7
0.0655	0.7
0.0703	0.7
0.0684	0.7
0.0403	0.7
0.0711	0.7
0.0545	0.7
0.0857	0.7
0.0514	0.7
0.06	0.7
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0.0898	0.7
0.0672	0.7
0.08	0.7
0.783	
0.06	0.7
0.0539	0.7
0.0686	0.7
0.0541	0.7

07-PET-308-020	PARCEL E	RADIUM-226	0.678	PCI_G	6/26/2012
07500SA-S0011-F018-01	PARCEL E	RADIUM-226	0.678	PCI_G	5/18/2012
07500SA-S0022-F029-01	PARCEL E	RADIUM-226	0.678	PCI_G	6/21/2012
06-PD1-GMP-048-017	PARCEL D-1	RADIUM-226	0.677	PCI_G	10/13/2011
06-PD1-SP-006-011	PARCEL D-1	RADIUM-226	0.677	PCI_G	1/29/2011
06-PD1-GMP-005-019	PARCEL D-1	RADIUM-226	0.677	PCI_G	2/25/2011
02-PCT-227-011	PARCEL C	RADIUM-226	0.677	PCI_G	9/23/2011
07-PET-240-016	PARCEL E	RADIUM-226	0.677	PCI_G	3/29/2012
07503-S0023-F020-01	PARCEL E	RADIUM-226	0.677	PCI_G	7/7/2011
03-PET-165-16	PARCEL E	RADIUM-226	0.67621	PCI_G	4/5/2010
06-PD1-GMP-048-019	PARCEL D-1	RADIUM-226	0.676	PCI_G	10/13/2011
06-PD1-SP-004-017	PARCEL D-1	RADIUM-226	0.676	PCI_G	1/29/2011
06-PD1-GMP-006-007	PARCEL D-1	RADIUM-226	0.676	PCI_G	2/25/2011
06-PD1-SP-004-009	PARCEL D-1	RADIUM-226	0.676	PCI_G	1/29/2011
02-PCT-193-006	PARCEL C	RADIUM-226	0.676	PCI_G	4/8/2011
02NPR-S0009-F008-01	PARCEL C	RADIUM-226	0.676	PCI_G	3/23/2012
06-PD1-GMP-018-011	PARCEL D-1	RADIUM-226	0.676	PCI_G	3/5/2011
07-PET-240-023	PARCEL E	RADIUM-226	0.676	PCI_G	3/29/2012
07500SA-S0002-F017-01	PARCEL E	RADIUM-226	0.676	PCI_G	2/16/2012
07503-S0012-F018-01	PARCEL E	RADIUM-226	0.676	PCI_G	6/7/2011
07517-S0002-F180-01	PARCEL E	RADIUM-226	0.676	PCI_G	10/24/2012
077980-S0001-F049-01	PARCEL E	RADIUM-226	0.676	PCI_G	3/27/2012
ERIR07-S0009-F012	SITE 00007	RADIUM-226	0.67512	PCI_G	10/20/2010
03707-S0020-F084-01	PARCEL E	RADIUM-226	0.6751	PCI_G	11/6/2013
03-PET-166-01	PARCEL UC3	RADIUM-226	0.67505	PCI_G	4/26/2010
06-PD1-GMP-001-304	PARCEL D-1	RADIUM-226	0.674	PCI_G	8/1/2012
06-PD1-GMP-068-011	PARCEL D-1	RADIUM-226	0.674	PCI_G	10/10/2011
06-PD1-GMP-068-015	PARCEL D-1	RADIUM-226	0.674	PCI_G	10/10/2011
06-PD1-GMP-052-012	PARCEL D-1	RADIUM-226	0.674	PCI_G	4/16/2011
06-PD1-SP-012-118	PARCEL D-1	RADIUM-226	0.674	PCI_G	5/6/2011
06-PD1-GMP-040-109	PARCEL D-1	RADIUM-226	0.674	PCI_G	2/10/2012
07500-S0004-F051-01	PARCEL E	RADIUM-226	0.674	PCI_G	11/4/2011
07503-S0011-F004-01	PARCEL E	RADIUM-226	0.674	PCI_G	6/6/2011
07503-S0013-F013-01	PARCEL E	RADIUM-226	0.674	PCI_G	7/7/2011
06-PD1-GMP-024-209	PARCEL D-1	RADIUM-226	0.673	PCI_G	8/4/2012
06-PD1-GMP-066-030	PARCEL D-1	RADIUM-226	0.673	PCI_G	10/11/2011
06-PD1-GMP-004-013	PARCEL D-1	RADIUM-226	0.673	PCI_G	2/24/2011
06-PD1-GMP-039-038	PARCEL D-1	RADIUM-226	0.673	PCI_G	5/16/2011
06-PD1-SP-007-017	PARCEL D-1	RADIUM-226	0.673	PCI_G	1/29/2011
02-PCT-211-018	PARCEL C	RADIUM-226	0.673	PCI_G	6/28/2011
03707-S0009-F097-01	PARCEL E	RADIUM-226	0.673	PCI_G	11/6/2012
07500SA-S0008-F011-01	PARCEL E	RADIUM-226	0.673	PCI_G	1/25/2012
07500SA-S0017-F050-01	PARCEL E	RADIUM-226	0.673	PCI_G	3/8/2012
ERIR07-S0025-F018	SITE 00007	RADIUM-226	0.673	PCI_G	9/30/2010
ERIR07-S0034-F011	SITE 00007	RADIUM-226	0.673	PCI_G	10/5/2010
6PBFS-053-126		RADIUM-226	0.67278	PCI_G	9/10/2007
06-PD1-GMP-018-004	PARCEL D-1	RADIUM-226	0.672	PCI_G	3/5/2011

TETRA TECH EC, INC.	Trench	6021923.48
TETRA TECH EC, INC.	Trench	6021957.217
TETRA TECH EC, INC.	Trench	6021203.358
	Ground surface	6022517.864
	Ground surface	6023230.124
	Ground surface	6022866.485
TETRA TECH EC, INC.	Trench	6022497.905
TETRA TECH EC, INC.	Trench	6021893.477
TETRA TECH EC, INC.	Trench	6022140.447
TETRA TECH EC, INC.	Trench	6020118.86
	Ground surface	6022494.004
	Ground surface	6023159.326
	Ground surface	6023028.207
	Ground surface	6023182.925
TETRA TECH EC, INC.	Trench	6022495.755
TETRA TECH EC, INC.	Trench	6023601.935
	Ground surface	6023825.696
TETRA TECH EC, INC.	Trench	6021807.082
TETRA TECH EC, INC.	Trench	6022131.411
TETRA TECH EC, INC.	Trench	6022184.008
TETRA TECH EC, INC.	Trench	6021910.182
TETRA TECH EC, INC.	Trench	6021515.063
ERRG	Ground surface	6020916.362
TETRA TECH EC, INC.	Trench	6020273.253
TETRA TECH EC, INC.	Trench	6018535.95
	Ground surface	6022533.089
	Ground surface	6022615.967
	Ground surface	6022658.389
	Ground surface	6022873.129
	Ground surface	6023725.714
	Ground surface	6023037.136
TETRA TECH EC, INC.	Trench	6021243.247
TETRA TECH EC, INC.	Trench	6022140.447
TETRA TECH EC, INC.	Trench	6021978.182
	Ground surface	6023591.653
	Ground surface	6022776.371
	Ground surface	6022847.925
	Ground surface	6023075.07
	Ground surface	6023336.322
TETRA TECH EC, INC.	Trench	6022551.19
TETRA TECH EC, INC.	Trench	6020088.24
TETRA TECH EC, INC.	Trench	6022236.224
TETRA TECH EC, INC.	Trench	6021963.55
ERRG	Ground surface	6021144.08
ERRG	Ground surface	6021401.416
TETRA TECH EC, INC.	Trench	6023048.038
	Ground surface	6023861.592

2089244.405	102643	511719	N6247310D0809	0007
2089588.467	102643	509327	N6247310D0809	0007
2090328.561	102643	509734	N6247310D0809	0007
2090502.345	102643	432644	N6247308D8822	0006
2090856.965	102643	433304	N6247308D8822	0006
2090478.202	102643	431787	N6247308D8822	0006
2092378.553	102643	506910	N6247310D0809	0002
2089276.788	102643	511514	N6247310D0809	0007
2089498.173	102643	510311	N6247310D0809	0007
2091872.51	102643	343536	N6247308D8823	0003
2090505.426	102643	432646	N6247308D8822	0006
2090978.765	102643	433288	N6247308D8822	0006
2090415.591	102643	431799	N6247308D8822	0006
2090938.165	102643	433280	N6247308D8822	0006
2092562.44	102643	506491	N6247310D0809	0002
2091544.978	102643	506395	N6247310D0809	0002
2089665.747	102643	432061	N6247308D8822	0006
2089315.312	102643	511521	N6247310D0809	0007
2089879.125	102643	509008	N6247310D0809	0007
2089459.057	102643	510109	N6247310D0809	0007
2089866.487	102643	510997	N6247310D0809	0007
2089720.837	102643	511216	N6247310D0809	0007
2094068.996	102643	297384	N6247309D2608	0004
2090457.347	102643	508862	N6247310D0809	0007
2092798.6	102643	343539	N6247308D8823	0003
2090658.657	102643	431686	N6247308D8822	0006
2090322.753	102643	433016	N6247308D8822	0006
2090275.545	102643	433020	N6247308D8822	0006
2090247.821	102643	432733	N6247308D8822	0006
2090572.759	102643	433412	N6247308D8822	0006
2090259.431	102643	432459	N6247308D8822	0006
2090246.154	102643	508951	N6247310D0809	0007
2089584.421	102643	510075	N6247310D0809	0007
2089855.851	102643	510124	N6247310D0809	0007
2089766.699	102643	432185	N6247308D8822	0006
2090155.984	102643	432981	N6247308D8822	0006
2090522.329	102643	431761	N6247308D8822	0006
2090265.726	102643	432446	N6247308D8822	0006
2090836.663	102643	433331	N6247308D8822	0006
2092308.66	102643	506791	N6247310D0809	0002
2090641.539	102643	508771	N6247310D0809	0007
2089624.218	102643	509218	N6247310D0809	0007
2089494.384	102643	509537	N6247310D0809	0007
2093936.787	102643	297756	N6247309D2608	0004
2094052.1	102643	298005	N6247309D2608	0004
2093267.625	102643	135378	N6247306D2201	0006
2089671.061	102643	432054	N6247308D8822	0006

07-PET-308-020	Soil	Normal (Regular)		
07500SA-S0011-F018-01	Soil	Normal (Regular)		
07500SA-S0022-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-048-017	Soil	Normal (Regular)	1	1
06-PD1-SP-006-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-019	Soil	Normal (Regular)		0.5
02-PCT-227-011	Soil	Normal (Regular)		
07-PET-240-016	Soil	Normal (Regular)		
07503-S0023-F020-01	Soil	Normal (Regular)		
03-PET-165-16	Soil	Normal (Regular)	2	2
06-PD1-GMP-048-019	Soil	Normal (Regular)	1	1
06-PD1-SP-004-017	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-007	Soil	Normal (Regular)		0.5
06-PD1-SP-004-009	Soil	Normal (Regular)		1
02-PCT-193-006	Soil	Normal (Regular)		
02NPR-S0009-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-018-011	Soil	Normal (Regular)		
07-PET-240-023	Soil	Normal (Regular)		
07500SA-S0002-F017-01	Soil	Normal (Regular)		
07503-S0012-F018-01	Soil	Normal (Regular)		
07517-S0002-F180-01	Soil	Normal (Regular)		
077980-S0001-F049-01	Soil	Normal (Regular)		
ERIR07-S0009-F012-01	Soil	Normal (Regular)		
03707-S0020-F084-01	Soil	Normal (Regular)		
03-PET-166-01	Soil	Normal (Regular)	2	2
06-PD1-GMP-001-304	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-012	Soil	Normal (Regular)		1
06-PD1-SP-012-118	Soil	Normal (Regular)		1
06-PD1-GMP-040-109	Soil	Normal (Regular)		
07500-S0004-F051-01	Soil	Normal (Regular)		
07503-S0011-F004-01	Soil	Normal (Regular)		
07503-S0013-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-024-209	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-030	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-013	Soil	Normal (Regular)		0.5
06-PD1-GMP-039-038	Soil	Normal (Regular)		1
06-PD1-SP-007-017	Soil	Normal (Regular)		1
02-PCT-211-018	Soil	Normal (Regular)		
03707-S0009-F097-01	Soil	Normal (Regular)		
07500SA-S0008-F011-01	Soil	Normal (Regular)		
07500SA-S0017-F050-01	Soil	Normal (Regular)		
ERIR07-S0025-F018-01	Soil	Normal (Regular)		
ERIR07-S0034-F011-01	Soil	Normal (Regular)		
6PBFS-053-126	Soil	Normal (Regular)	0.97	0.97
06-PD1-GMP-018-004	Soil	Normal (Regular)		

		756562	901.1_MOD
		754170	901.1_MOD
		754577	901.1_MOD
FT	N	602029	901.1_MOD
FT	N	602689	901.1_MOD
FT	N	601172	901.1_MOD
		749383	901.1_MOD
		756357	901.1_MOD
		755154	901.1_MOD
FT		541621	GAMMA
FT	N	602031	901.1_MOD
FT	N	602673	901.1_MOD
FT	N	601184	901.1_MOD
FT	N	602665	901.1_MOD
		748964	901.1_MOD
		748868	901.1_MOD
	N	601446	901.1_MOD
		756364	901.1_MOD
		753851	901.1_MOD
		754952	901.1_MOD
		755840	HASL300
		756059	901.1_MOD
		521839	901.1_MOD
		753705	HASL300
FT		541624	GAMMA
FT	N	601071	901.1_MOD
FT	N	602401	901.1_MOD
FT	N	602405	901.1_MOD
FT	N	602118	901.1_MOD
FT	N	602797	901.1_MOD
	N	601844	901.1_MOD
		753794	901.1_MOD
		754918	901.1_MOD
		754967	901.1_MOD
FT	N	601570	901.1_MOD
FT	N	602366	901.1_MOD
FT	N	601146	901.1_MOD
FT	N	601831	901.1_MOD
FT	N	602716	901.1_MOD
		749264	901.1_MOD
		753614	HASL300
		754061	901.1_MOD
		754380	901.1_MOD
		522215	901.1_MOD
		522469	901.1_MOD
FT		296838	GAMMA
	N	601439	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0604	0.7
0.0537	0.7
0.0627	0.7
0.0552	0.7
0.0615	0.7
0.065	0.7
0.0529	0.7
0.0511	0.7
0.0506	0.7
1.02	
0.0906	0.7
0.0714	0.7
0.0783	0.7
0.0518	0.7
0.0355	0.7
0.0453	0.7
0.064	0.7
0.0588	0.7
0.0577	0.7
0.0792	0.7
0.0398	0.2
0.0606	0.7
0.0379	0.2
0.72	
0.0547	0.7
0.105	0.7
0.0706	0.7
0.0558	0.7
0.0622	0.7
0.0645	0.7
0.0592	0.7
0.0636	0.7
0.0552	0.7
0.0604	0.7
0.0869	0.7
0.0619	0.7
0.0754	0.7
0.0559	0.7
0.0577	0.7
0.0546	0.2
0.0871	0.7
0.058	0.7
1.1	
0.0427	0.7

06-PD1-GMP-060-114	PARCEL D-1	RADIUM-226	0.672	PCI_G	12/23/2011
07510-S0001-F036-01	PARCEL E	RADIUM-226	0.672	PCI_G	1/18/2012
12SBC-S0002-F012-01	PARCEL C	RADIUM-226	0.6716	PCI_G	6/14/2013
06-PD1-D24-SU4-320	PARCEL D-1	RADIUM-226	0.671	PCI_G	9/26/2011
06-PD1-GMP-047-006	PARCEL D-1	RADIUM-226	0.671	PCI_G	10/12/2011
06-PD1-GMP-048-006	PARCEL D-1	RADIUM-226	0.671	PCI_G	10/13/2011
06-PD1-GMP-051-033	PARCEL D-1	RADIUM-226	0.671	PCI_G	10/11/2011
06-PD1-GMP-070-006	PARCEL D-1	RADIUM-226	0.671	PCI_G	10/7/2011
06-PD1-GMP-070-018	PARCEL D-1	RADIUM-226	0.671	PCI_G	10/7/2011
06-PD1-SP-003-013	PARCEL D-1	RADIUM-226	0.671	PCI_G	1/29/2011
06-PD1-GMP-007-007	PARCEL D-1	RADIUM-226	0.671	PCI_G	2/25/2011
06-PD1-GMP-042-008	PARCEL D-1	RADIUM-226	0.671	PCI_G	4/20/2011
02-PCT-193-001	PARCEL C	RADIUM-226	0.671	PCI_G	4/8/2011
02-PCT-199-016	PARCEL C	RADIUM-226	0.671	PCI_G	5/11/2011
06-PD1-GMP-012-108	PARCEL D-1	RADIUM-226	0.671	PCI_G	11/9/2011
07500SA-S0011-F020-01	PARCEL E	RADIUM-226	0.671	PCI_G	5/18/2012
ERIR07-S0016-F001	SITE 00007	RADIUM-226	0.67082	PCI_G	10/20/2010
12-PCT-324-007	PARCEL C	RADIUM-226	0.6707	PCI_G	4/23/2013
02-UCT-137-12	PARCEL UC2	RADIUM-226	0.67065	PCI_G	6/5/2009
70-PGT-119-110	PARCEL G	RADIUM-226	0.67	PCI_G	5/27/2009
06-PD1-GMP-001-301	PARCEL D-1	RADIUM-226	0.67	PCI_G	8/1/2012
06-PD1-GMP-048-018	PARCEL D-1	RADIUM-226	0.67	PCI_G	10/13/2011
06-PD1-GMP-049-004	PARCEL D-1	RADIUM-226	0.67	PCI_G	10/12/2011
06-PD1-SP-001-003	PARCEL D-1	RADIUM-226	0.67	PCI_G	1/29/2011
06-PD1-GMP-009-013	PARCEL D-1	RADIUM-226	0.67	PCI_G	4/7/2011
06-PD1-GMP-043-010	PARCEL D-1	RADIUM-226	0.67	PCI_G	4/20/2011
07-PET-223-018	PARCEL E	RADIUM-226	0.67	PCI_G	9/12/2011
07-PET-230-030	PARCEL E	RADIUM-226	0.67	PCI_G	11/22/2011
07517-S0002-F163-01	PARCEL E	RADIUM-226	0.67	PCI_G	10/24/2012
12SBC-S0008-F012-01	PARCEL C	RADIUM-226	0.6697	PCI_G	6/25/2013
02-UCT-134-07	PARCEL D-2	RADIUM-226	0.66918	PCI_G	4/21/2009
ERIR07-S0001-F020	SITE 00007	RADIUM-226	0.66916	PCI_G	10/7/2010
06-PD1-SP-10-315	PARCEL D-1	RADIUM-226	0.669	PCI_G	8/25/2011
06-PD1-GMP-010-006	PARCEL D-1	RADIUM-226	0.669	PCI_G	4/7/2011
06-PD1-GMP-061-019	PARCEL D-1	RADIUM-226	0.669	PCI_G	4/6/2011
07500SA-S0015-F132-01	PARCEL E	RADIUM-226	0.669	PCI_G	5/8/2012
07500SA-S0023-F236-01	PARCEL E	RADIUM-226	0.669	PCI_G	9/20/2012
07503-S0022-F017-01	PARCEL E	RADIUM-226	0.669	PCI_G	7/7/2011
ERIR07-S0008-F030	SITE 00007	RADIUM-226	0.66878	PCI_G	11/2/2010
ERIR07-S0018-F022	SITE 00007	RADIUM-226	0.6686	PCI_G	11/3/2010
ERIR07-S0034-F007	SITE 00007	RADIUM-226	0.66813	PCI_G	10/5/2010
06-PD1-GMP-013-007	PARCEL D-1	RADIUM-226	0.668	PCI_G	4/2/2011
06-PD1-GMP-042-020	PARCEL D-1	RADIUM-226	0.668	PCI_G	4/20/2011
06-PD1-GMP-063-017	PARCEL D-1	RADIUM-226	0.668	PCI_G	4/16/2011
12SBC-S0004-F005-01	PARCEL C	RADIUM-226	0.668	PCI_G	7/8/2013
02-PCT-211-004	PARCEL C	RADIUM-226	0.668	PCI_G	6/28/2011
07-PET-224-038	PARCEL E	RADIUM-226	0.668	PCI_G	11/21/2011

	Ground surface	6023274.727
TETRA TECH EC, INC.	Trench	6021913.222
TETRA TECH EC, INC.	Trench	6023289.485
	Ground surface	6022365.603
	Ground surface	6022377.897
	Ground surface	6022513.883
	Ground surface	6022797.568
	Ground surface	6022464.845
	Ground surface	6022411.825
	Ground surface	6023088.527
	Ground surface	6023094.488
	Ground surface	6022870.467
TETRA TECH EC, INC.	Trench	6022576.273
TETRA TECH EC, INC.	Trench	6023130.682
	Ground surface	6023499.04
TETRA TECH EC, INC.	Trench	6021998.549
ERRG	Ground surface	6021418.105
TETRA TECH EC, INC.	Trench	6024076.919
TETRA TECH EC, INC.	Trench	6022715.77
TETRA TECH EC, INC.	Trench	6021593.13
	Ground surface	6022522.808
	Ground surface	6022551.004
	Ground surface	6022637.164
	Ground surface	6022946.93
	Ground surface	6023256.611
	Ground surface	6022780.326
TETRA TECH EC, INC.	Trench	6021696.253
TETRA TECH EC, INC.	Trench	6021153.473
TETRA TECH EC, INC.	Trench	6021927.077
TETRA TECH EC, INC.	Trench	6024197.266
TETRA TECH EC, INC.	Trench	6021058.33
ERRG	Ground surface	6020846.336
	Ground surface	6023548.718
	Ground surface	6023389.588
	Ground surface	6023113.891
TETRA TECH EC, INC.	Trench	6021724.768
TETRA TECH EC, INC.	Trench	6021114.753
TETRA TECH EC, INC.	Trench	6022112.311
ERRG	Ground surface	6021239.48
ERRG	Ground surface	6021104.45
ERRG	Ground surface	6021376.826
	Ground surface	6023669.316
	Ground surface	6022841.307
	Ground surface	6023011.053
TETRA TECH EC, INC.	Trench	6023398.718
TETRA TECH EC, INC.	Trench	6022399.441
TETRA TECH EC, INC.	Trench	6021844.467

2089868.823	102643	432855	N6247308D8822	0006
2089492.079	102643	510973	N6247310D0809	0007
2091823.521	102643	517452	N6247310D0809	0012
2091277.887	102643	431682	N6247308D8822	0006
2090619.9	102643	432611	N6247308D8822	0006
2090565.456	102643	432633	N6247308D8822	0006
2090320.173	102643	432709	N6247308D8822	0006
2090467.459	102643	433051	N6247308D8822	0006
2090432.572	102643	433063	N6247308D8822	0006
2091019.366	102643	433263	N6247308D8822	0006
2090365.302	102643	431819	N6247308D8822	0006
2090415.09	102643	432503	N6247308D8822	0006
2092587.368	102643	506486	N6247310D0809	0002
2092457.316	102643	506600	N6247310D0809	0002
2090017.33	102643	431929	N6247308D8822	0006
2089572.884	102643	509329	N6247310D0809	0007
2094331.026	102643	297559	N6247309D2608	0004
2092272.406	102643	517144	N6247310D0809	0012
2092989.2	102643	343165	N6247308D8823	0002
2091695.85	102643	345524	N4425501D2000	0070
2090640.849	102643	431683	N6247308D8822	0006
2090477.201	102643	432645	N6247308D8822	0006
2090486.943	102643	432654	N6247308D8822	0006
2091059.968	102643	433212	N6247308D8822	0006
2090221.397	102643	431870	N6247308D8822	0006
2090468.46	102643	432529	N6247308D8822	0006
2089365.83	102643	511397	N6247310D0809	0007
2089783.019	102643	511485	N6247310D0809	0007
2089936.454	102643	510980	N6247310D0809	0007
2092174.273	102643	517573	N6247310D0809	0012
2091939.94	102643	343072	N6247308D8823	0002
2094185.383	102643	297139	N6247309D2608	0004
2090674.261	102643	433493	N6247308D8822	0006
2090155.787	102643	431886	N6247308D8822	0006
2089899.261	102643	432880	N6247308D8822	0006
2089437.589	102643	509479	N6247310D0809	0007
2090234.231	102643	509759	N6247310D0809	0007
2089580.75	102643	510288	N6247310D0809	0007
2094251.556	102643	297364	N6247309D2608	0004
2093942.884	102643	297632	N6247309D2608	0004
2094052.065	102643	298001	N6247309D2608	0004
2089942.216	102643	431948	N6247308D8822	0006
2090377.124	102643	432515	N6247308D8822	0006
2090049.543	102643	432918	N6247308D8822	0006
2091924.68	102643	517487	N6247310D0809	0012
2092376.738	102643	506777	N6247310D0809	0002
2089425.772	102643	511414	N6247310D0809	0007

06-PD1-GMP-060-114	Soil	Normal (Regular)		
07510-S0001-F036-01	Soil	Normal (Regular)		
12SBC-S0002-F012-01	Soil	Normal (Regular)		6
06-PD1-D24-SU4-320	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-033	Soil	Normal (Regular)	1	1
06-PD1-GMP-070-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-070-018	Soil	Normal (Regular)	1	1
06-PD1-SP-003-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-007	Soil	Normal (Regular)		0.5
06-PD1-GMP-042-008	Soil	Normal (Regular)		1
02-PCT-193-001	Soil	Normal (Regular)		
02-PCT-199-016	Soil	Normal (Regular)		
06-PD1-GMP-012-108	Soil	Normal (Regular)		
07500SA-S0011-F020-01	Soil	Normal (Regular)		
ERIR07-S0016-F001-01	Soil	Normal (Regular)		
12-PCT-324-007	Soil	Normal (Regular)	15	21
02-UCT-137-12	Soil	Normal (Regular)	1.9	1.9
70-PGT-119-110	Soil	Normal (Regular)	0.97	0.97
06-PD1-GMP-001-301	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-004	Soil	Normal (Regular)	1	1
06-PD1-SP-001-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-013	Soil	Normal (Regular)		1
06-PD1-GMP-043-010	Soil	Normal (Regular)		1
07-PET-223-018	Soil	Normal (Regular)		
07-PET-230-030	Soil	Normal (Regular)		
07517-S0002-F163-01	Soil	Normal (Regular)		
12SBC-S0008-F012-01	Soil	Normal (Regular)		6
02-UCT-134-07	Soil	Normal (Regular)	0.8	0.8
ERIR07-S0001-F020-01	Soil	Normal (Regular)		
06-PD1-SP-10-315	Soil	Normal (Regular)	1	1
06-PD1-GMP-010-006	Soil	Normal (Regular)		1
06-PD1-GMP-061-019	Soil	Normal (Regular)		1
07500SA-S0015-F132-01	Soil	Normal (Regular)		
07500SA-S0023-F236-01	Soil	Normal (Regular)		
07503-S0022-F017-01	Soil	Normal (Regular)		
ERIR07-S0008-F030-01	Soil	Normal (Regular)		
ERIR07-S0018-F022-01	Soil	Normal (Regular)		
ERIR07-S0034-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-013-007	Soil	Normal (Regular)		1
06-PD1-GMP-042-020	Soil	Normal (Regular)		1
06-PD1-GMP-063-017	Soil	Normal (Regular)		1
12SBC-S0004-F005-01	Soil	Normal (Regular)		6
02-PCT-211-004	Soil	Normal (Regular)		
07-PET-224-038	Soil	Normal (Regular)		

	N	602240	901.1_MOD
		755816	901.1_MOD
IN	N	768336	HASL300
FT	N	601067	901.1_MOD
FT	N	601996	901.1_MOD
FT	N	602018	901.1_MOD
FT	N	602094	901.1_MOD
FT	N	602436	901.1_MOD
FT	N	602448	901.1_MOD
FT	N	602648	901.1_MOD
FT	N	601204	901.1_MOD
FT	N	601888	901.1_MOD
		748959	901.1_MOD
		749073	901.1_MOD
	N	601314	901.1_MOD
		754172	901.1_MOD
		522017	901.1_MOD
IN	N	768028	HASL300
FT		541120	GAMMA
FT		543682	901.1_MOD
FT	N	601068	901.1_MOD
FT	N	602030	901.1_MOD
FT	N	602039	901.1_MOD
FT	N	602597	901.1_MOD
FT	N	601255	901.1_MOD
FT	N	601914	901.1_MOD
		756240	901.1_MOD
		756328	901.1_MOD
		755823	HASL300
IN	N	768457	HASL300
FT		541027	GAMMA
		521590	901.1_MOD
FT	N	602878	901.1_MOD
FT	N	601271	901.1_MOD
FT	N	602265	901.1_MOD
		754322	901.1_MOD
		754602	901.1_MOD
		755131	901.1_MOD
		521819	901.1_MOD
		522091	901.1_MOD
		522465	901.1_MOD
FT	N	601333	901.1_MOD
FT	N	601900	901.1_MOD
FT	N	602303	901.1_MOD
IN	N	768371	HASL300
		749250	901.1_MOD
		756257	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0594	0.7
0.0752	0.7
0.04803	0.2
0.0598	0.7
0.0712	0.7
0.0796	0.7
0.0748	0.7
0.0868	0.7
0.0664	0.7
0.0705	0.7
0.0634	0.7
0.0527	0.7
0.0649	0.7
0.0456	0.7
0.0647	0.7
0.0587	0.7
0.0455	0.2
0.733	
0.08	0.7
0.0714	0.7
0.0557	0.7
0.0679	0.7
0.0588	0.7
0.0621	0.7
0.0625	0.7
0.0554	0.7
0.0526	0.7
0.0387	0.2
0.04717	0.2
0.722	
0.0599	0.7
0.0587	0.7
0.0608	0.7
0.0488	0.7
0.0588	0.7
0.0562	0.7
0.0693	0.7
0.0557	0.7
0.0971	0.7
0.04059	0.2
0.0496	0.7
0.0491	0.7

07503-S0010-F017-01	PARCEL E	RADIUM-226	0.668	PCI_G	6/6/2011
ERIR07-S0013-F017	SITE 00007	RADIUM-226	0.668	PCI_G	10/20/2010
70-PGT-129-62	PARCEL G	RADIUM-226	0.66708	PCI_G	8/18/2009
ERIR07-S0032-F008	SITE 00007	RADIUM-226	0.66706	PCI_G	10/7/2010
06-PD1T-262-008	PARCEL D-1	RADIUM-226	0.667	PCI_G	2/28/2011
06-PD1-GMP-003-003	PARCEL D-1	RADIUM-226	0.667	PCI_G	2/24/2011
06-PD1-SP-002-121	PARCEL D-1	RADIUM-226	0.667	PCI_G	11/18/2011
07-PET-228-038	PARCEL E	RADIUM-226	0.667	PCI_G	2/23/2012
07500SA-S0003-F103-01	PARCEL E	RADIUM-226	0.667	PCI_G	12/6/2012
07500SA-S0010-F023-01	PARCEL E	RADIUM-226	0.667	PCI_G	5/16/2012
07503-S0008-F002-01	PARCEL E	RADIUM-226	0.667	PCI_G	6/6/2011
07503-S0022-F011-01	PARCEL E	RADIUM-226	0.667	PCI_G	7/7/2011
06-PD1-GMP-072-007	PARCEL D-1	RADIUM-226	0.666	PCI_G	10/12/2011
06-PD1-GMP-006-010	PARCEL D-1	RADIUM-226	0.666	PCI_G	2/25/2011
06-PD1-GMP-019-010	PARCEL D-1	RADIUM-226	0.666	PCI_G	3/5/2011
06-PD1-SP-014-020	PARCEL D-1	RADIUM-226	0.666	PCI_G	12/2/2011
07500SA-S0008-F007-01	PARCEL E	RADIUM-226	0.666	PCI_G	1/25/2012
07500SA-S0018-F103-01	PARCEL E	RADIUM-226	0.666	PCI_G	4/16/2012
07503-S0031-F006-01	PARCEL E	RADIUM-226	0.666	PCI_G	11/4/2011
12SBC-S0007-F011-01	PARCEL C	RADIUM-226	0.6654	PCI_G	6/21/2013
06-PD1-GMP-044-005	PARCEL D-1	RADIUM-226	0.665	PCI_G	4/20/2011
06-PD1-GMP-047-002	PARCEL D-1	RADIUM-226	0.665	PCI_G	10/12/2011
06-PD1-GMP-049-021	PARCEL D-1	RADIUM-226	0.665	PCI_G	10/12/2011
06-PD1-GMP-069-020	PARCEL D-1	RADIUM-226	0.665	PCI_G	10/10/2011
06-PD1-GMP-042-009	PARCEL D-1	RADIUM-226	0.665	PCI_G	4/20/2011
06-PD1T-GMP-039-001	PARCEL D-1	RADIUM-226	0.665	PCI_G	4/14/2011
06-PD1-GMP-012-116	PARCEL D-1	RADIUM-226	0.665	PCI_G	11/9/2011
07500-S0004-F040-01	PARCEL E	RADIUM-226	0.665	PCI_G	11/4/2011
07500SA-S0022-F015-01	PARCEL E	RADIUM-226	0.665	PCI_G	6/21/2012
07500SA-S0023-F257-01	PARCEL E	RADIUM-226	0.665	PCI_G	9/20/2012
07503-S0011-F010-01	PARCEL E	RADIUM-226	0.665	PCI_G	6/6/2011
06-PD1-GMP-027-009	PARCEL D-1	RADIUM-226	0.664	PCI_G	3/29/2011
02-PCT-210-042	PARCEL C	RADIUM-226	0.664	PCI_G	11/10/2011
07500SA-S0002-F026-01	PARCEL E	RADIUM-226	0.664	PCI_G	2/16/2012
07503-S0013-F002-01	PARCEL E	RADIUM-226	0.664	PCI_G	7/7/2011
07503-S0022-F013-01	PARCEL E	RADIUM-226	0.664	PCI_G	7/7/2011
07503-S0023-F010-01	PARCEL E	RADIUM-226	0.664	PCI_G	7/7/2011
12SBC-S0004-F018-01	PARCEL C	RADIUM-226	0.6631	PCI_G	7/8/2013
ERIR07-S0037-F026	SITE 00007	RADIUM-226	0.66309	PCI_G	11/3/2010
06-PD1-GMP-016-015	PARCEL D-1	RADIUM-226	0.663	PCI_G	3/25/2011
06-PD1-GMP-049-020	PARCEL D-1	RADIUM-226	0.663	PCI_G	10/12/2011
06-PD1-GMP-068-014	PARCEL D-1	RADIUM-226	0.663	PCI_G	10/10/2011
06-PD1-GMP-022-011	PARCEL D-1	RADIUM-226	0.663	PCI_G	3/31/2011
06-PD1-GMP-053-003	PARCEL D-1	RADIUM-226	0.663	PCI_G	4/19/2011
02-PCT-200-041	PARCEL C	RADIUM-226	0.663	PCI_G	5/4/2011
06-PD1-SP-002-111	PARCEL D-1	RADIUM-226	0.663	PCI_G	11/7/2011
06-PD1T-282-002	PARCEL D-1	RADIUM-226	0.663	PCI_G	11/15/2011

TETRA TECH EC, INC.	Trench	6022112.311
ERRG	Ground surface	6021007.199
TETRA TECH EC, INC.	Trench	6021306.15
ERRG	Ground surface	6021284.671
	Trench	6022967.608
	Ground surface	6022720.661
	Ground surface	6023005.93
TETRA TECH EC, INC.	Trench	6021132.712
TETRA TECH EC, INC.	Trench	6021944.963
TETRA TECH EC, INC.	Trench	6021673.341
TETRA TECH EC, INC.	Trench	6021967.753
TETRA TECH EC, INC.	Trench	6022076.038
	Ground surface	6022308.153
	Ground surface	6023037.2
	Ground surface	6023820.755
	Ground surface	6022918.556
TETRA TECH EC, INC.	Trench	6022274.863
TETRA TECH EC, INC.	Trench	6021772.505
TETRA TECH EC, INC.	Trench	6020469.322
TETRA TECH EC, INC.	Trench	6024006.98
	Ground surface	6022728.624
	Ground surface	6022418.944
	Ground surface	6022569.565
	Ground surface	6022544.387
	Ground surface	6022894.703
	Ground surface	6023113.436
	Ground surface	6023487.138
TETRA TECH EC, INC.	Trench	6021192.696
TETRA TECH EC, INC.	Trench	6021272.343
TETRA TECH EC, INC.	Trench	6021101.918
TETRA TECH EC, INC.	Trench	6022177.794
	Ground surface	6023617.71
TETRA TECH EC, INC.	Trench	6024460.097
TETRA TECH EC, INC.	Trench	6022062.19
TETRA TECH EC, INC.	Trench	6022033.265
TETRA TECH EC, INC.	Trench	6022124.76
TETRA TECH EC, INC.	Trench	6022177.794
TETRA TECH EC, INC.	Trench	6023518.198
ERRG	Ground surface	6021577.512
	Ground surface	6023854.515
	Ground surface	6022626.566
	Ground surface	6022625.247
	Ground surface	6023636.244
	Ground surface	6022944.709
TETRA TECH EC, INC.	Trench	6022937.22
	Ground surface	6022994.129
	Trench	6022715.438

2089580.75	102643	510068	N6247310D0809	0007
2094040.368	102643	297493	N6247309D2608	0004
2091585.38	102643	345718	N4425501D2000	0070
2093858.518	102643	297932	N6247309D2608	0004
2090449.106	102643	433724	N6247308D8822	0006
2090663.954	102643	431731	N6247308D8822	0006
2091120.866	102643	433250	N6247308D8822	0006
2089894.906	102643	511447	N6247310D0809	0007
2089726.927	102643	509040	N6247310D0809	0007
2089788.157	102643	509300	N6247310D0809	0007
2089746.893	102643	510013	N6247310D0809	0007
2089601.45	102643	510282	N6247310D0809	0007
2090623.692	102643	433094	N6247308D8822	0006
2090388.884	102643	431802	N6247308D8822	0006
2089549.071	102643	432080	N6247308D8822	0006
2091182.672	102643	433456	N6247308D8822	0006
2089646.526	102643	509214	N6247310D0809	0007
2089288.298	102643	509587	N6247310D0809	0007
2091060.59	102643	510455	N6247310D0809	0007
2092102.735	102643	517552	N6247310D0809	0012
2090537.732	102643	432544	N6247308D8822	0006
2090614.6	102643	432607	N6247308D8822	0006
2090433.073	102643	432671	N6247308D8822	0006
2090331.995	102643	433045	N6247308D8822	0006
2090396.648	102643	432504	N6247308D8822	0006
2090265.624	102643	434145	N6247308D8822	0006
2090048.722	102643	431937	N6247308D8822	0006
2090246.154	102643	508940	N6247310D0809	0007
2090345.631	102643	509720	N6247310D0809	0007
2090167.539	102643	509775	N6247310D0809	0007
2089562.859	102643	510081	N6247310D0809	0007
2089622.473	102643	432229	N6247308D8822	0006
2092935.881	102643	506764	N6247310D0809	0002
2089828.135	102643	509017	N6247310D0809	0007
2089946.996	102643	510113	N6247310D0809	0007
2089602.312	102643	510284	N6247310D0809	0007
2089562.859	102643	510301	N6247310D0809	0007
2091981.12	102643	517498	N6247310D0809	0012
2094214.711	102643	298100	N6247309D2608	0004
2089711.588	102643	432023	N6247308D8822	0006
2090404.848	102643	432670	N6247308D8822	0006
2090300.689	102643	433019	N6247308D8822	0006
2089862.188	102643	432134	N6247308D8822	0006
2090238.579	102643	432744	N6247308D8822	0006
2092373.359	102643	506624	N6247310D0809	0002
2091059.967	102643	433240	N6247308D8822	0006
2089962.278	102643	434110	N6247308D8822	0006

07503-S0010-F017-01	Soil	Normal (Regular)		
ERIR07-S0013-F017-01	Soil	Normal (Regular)		
70-PGT-129-62	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0032-F008-01	Soil	Normal (Regular)		
06-PD1T-262-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-003	Soil	Normal (Regular)		0.5
06-PD1-SP-002-121	Soil	Normal (Regular)		
07-PET-228-038	Soil	Normal (Regular)		
07500SA-S0003-F103-01	Soil	Normal (Regular)		
07500SA-S0010-F023-01	Soil	Normal (Regular)		
07503-S0008-F002-01	Soil	Normal (Regular)		
07503-S0022-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-072-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-010	Soil	Normal (Regular)		0.5
06-PD1-GMP-019-010	Soil	Normal (Regular)		
06-PD1-SP-014-020	Soil	Normal (Regular)		
07500SA-S0008-F007-01	Soil	Normal (Regular)		
07500SA-S0018-F103-01	Soil	Normal (Regular)		
07503-S0031-F006-01	Soil	Normal (Regular)		
12SBC-S0007-F011-01	Soil	Normal (Regular)		6
06-PD1-GMP-044-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-009	Soil	Normal (Regular)		1
06-PD1T-GMP-039-001	Soil	Normal (Regular)		1
06-PD1-GMP-012-116	Soil	Normal (Regular)		
07500-S0004-F040-01	Soil	Normal (Regular)		
07500SA-S0022-F015-01	Soil	Normal (Regular)		
07500SA-S0023-F257-01	Soil	Normal (Regular)		
07503-S0011-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-027-009	Soil	Normal (Regular)		1
02-PCT-210-042	Soil	Normal (Regular)		
07500SA-S0002-F026-01	Soil	Normal (Regular)		
07503-S0013-F002-01	Soil	Normal (Regular)		
07503-S0022-F013-01	Soil	Normal (Regular)		
07503-S0023-F010-01	Soil	Normal (Regular)		
12SBC-S0004-F018-01	Soil	Normal (Regular)		6
ERIR07-S0037-F026-01	Soil	Normal (Regular)		
06-PD1-GMP-016-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-011	Soil	Normal (Regular)		1
06-PD1-GMP-053-003	Soil	Normal (Regular)		1
02-PCT-200-041	Soil	Normal (Regular)		
06-PD1-SP-002-111	Soil	Normal (Regular)		
06-PD1T-282-002	Soil	Normal (Regular)		

		754911	901.1_MOD
		521951	901.1_MOD
FT		543283	GAMMA
		522394	901.1_MOD
FT	N	603109	901.1_MOD
FT	N	601116	901.1_MOD
	N	602635	901.1_MOD
		756290	901.1_MOD
		753883	HASL300
		754143	901.1_MOD
		754856	901.1_MOD
		755125	901.1_MOD
FT	N	602479	901.1_MOD
FT	N	601187	901.1_MOD
	N	601465	901.1_MOD
	N	602841	901.1_MOD
		754057	901.1_MOD
		754430	901.1_MOD
		755298	901.1_MOD
IN	N	768436	HASL300
FT	N	601929	901.1_MOD
FT	N	601992	901.1_MOD
FT	N	602056	901.1_MOD
FT	N	602430	901.1_MOD
FT	N	601889	901.1_MOD
FT	N	603530	901.1_MOD
	N	601322	901.1_MOD
		753783	901.1_MOD
		754563	901.1_MOD
		754618	901.1_MOD
		754924	901.1_MOD
FT	N	601614	901.1_MOD
		749237	901.1_MOD
		753860	901.1_MOD
		754956	901.1_MOD
		755127	901.1_MOD
		755144	901.1_MOD
IN	N	768382	HASL300
		522566	901.1_MOD
FT	N	601408	901.1_MOD
FT	N	602055	901.1_MOD
FT	N	602404	901.1_MOD
FT	N	601519	901.1_MOD
FT	N	602129	901.1_MOD
		749097	901.1_MOD
	N	602625	901.1_MOD
	N	603495	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0558	0.7
0.676	
0.0627	0.7
0.0806	0.7
0.0647	0.7
0.0747	0.7
0.0543	0.2
0.0443	0.7
0.0592	0.7
0.0767	0.7
0.0847	0.7
0.0645	0.7
0.071	0.7
0.0523	0.7
0.0955	0.7
0.046	0.7
0.0818	0.7
0.04442	0.2
0.0573	0.7
0.06	0.7
0.0519	0.7
0.0785	0.7
0.0589	0.7
0.0596	0.7
0.0831	0.7
0.0408	0.7
0.0653	0.7
0.0412	0.7
0.0501	0.7
0.048	0.7
0.0424	0.7
0.0565	0.7
0.0695	0.7
0.0591	0.7
0.0829	0.7
0.03053	0.2
0.0947	0.7
0.044	0.7
0.0682	0.7
0.0523	0.7
0.0669	0.7
0.0582	0.7
0.078	0.7
0.0865	0.7

ERIR07-S0019-F022	SITE 00007	RADIUM-226	0.66245	PCI_G	11/3/2010
06-PD1-GMP-051-002	PARCEL D-1	RADIUM-226	0.662	PCI_G	3/7/2011
06-PD1-GMP-003-018	PARCEL D-1	RADIUM-226	0.662	PCI_G	2/24/2011
06-PD1-GMP-014-018	PARCEL D-1	RADIUM-226	0.662	PCI_G	3/30/2011
06-PD1-GMP-042-016	PARCEL D-1	RADIUM-226	0.662	PCI_G	4/20/2011
02-PCT-194-131	PARCEL C	RADIUM-226	0.662	PCI_G	1/16/2012
02-PCT-210-043	PARCEL C	RADIUM-226	0.662	PCI_G	11/10/2011
07500-S0004-F036-01	PARCEL E	RADIUM-226	0.662	PCI_G	11/4/2011
07510-S0001-F029-01	PARCEL E	RADIUM-226	0.662	PCI_G	1/18/2012
12SBC-S0002-F020-01	PARCEL C	RADIUM-226	0.6616	PCI_G	6/14/2013
03-PET-169-93	PARCEL UC3	RADIUM-226	0.66149	PCI_G	7/12/2010
6PBFS-005-122		RADIUM-226	0.66142	PCI_G	11/14/2006
12SBC-S0007-F022-01	PARCEL C	RADIUM-226	0.6614	PCI_G	6/21/2013
ERIR07-S0029-F022	SITE 00007	RADIUM-226	0.6612	PCI_G	10/13/2010
06-PD1-GMP-030-313	PARCEL D-1	RADIUM-226	0.661	PCI_G	8/4/2012
06-PD1-GMP-049-015	PARCEL D-1	RADIUM-226	0.661	PCI_G	10/12/2011
06-PD1-GMP-008-024	PARCEL D-1	RADIUM-226	0.661	PCI_G	3/5/2011
06-PD1-GMP-033-007	PARCEL D-1	RADIUM-226	0.661	PCI_G	4/2/2011
02-PCT-194-128	PARCEL C	RADIUM-226	0.661	PCI_G	1/16/2012
07-PET-248-017	PARCEL E	RADIUM-226	0.661	PCI_G	4/23/2012
07500SA-S0022-F007-01	PARCEL E	RADIUM-226	0.661	PCI_G	6/21/2012
ERIR07-S0034-F030	SITE 00007	RADIUM-226	0.66087	PCI_G	10/12/2010
12SBC-S0007-F014-01	PARCEL C	RADIUM-226	0.6606	PCI_G	6/21/2013
06-PD1-GMP-072-017	PARCEL D-1	RADIUM-226	0.66	PCI_G	10/12/2011
06-PD1-GMP-022-021	PARCEL D-1	RADIUM-226	0.66	PCI_G	3/31/2011
06-PD1-GMP-062-012	PARCEL D-1	RADIUM-226	0.66	PCI_G	4/6/2011
02-PCT-197-018	PARCEL C	RADIUM-226	0.66	PCI_G	5/2/2011
03707-S0017-F094-01	PARCEL E	RADIUM-226	0.66	PCI_G	11/7/2012
07-PET-216-004	PARCEL E	RADIUM-226	0.66	PCI_G	8/18/2011
07-PET-311-004	PARCEL E	RADIUM-226	0.66	PCI_G	7/9/2012
07500SA-S0006-F010-01	PARCEL E	RADIUM-226	0.66	PCI_G	1/31/2012
07500SA-S0013-F026-01	PARCEL E	RADIUM-226	0.66	PCI_G	5/9/2012
07500SA-S0015-F129-01	PARCEL E	RADIUM-226	0.66	PCI_G	5/8/2012
07500SA-S0024-F101-01	PARCEL E	RADIUM-226	0.66	PCI_G	8/24/2012
07503-S0010-F016-01	PARCEL E	RADIUM-226	0.66	PCI_G	6/6/2011
07503-S0023-F007-01	PARCEL E	RADIUM-226	0.66	PCI_G	7/7/2011
12SBC-S0008-F017-01	PARCEL C	RADIUM-226	0.6598	PCI_G	6/25/2013
ERIR07-S0017-F011	SITE 00007	RADIUM-226	0.65975	PCI_G	10/13/2010
ERIR07-S0015-F011	SITE 00007	RADIUM-226	0.65906	PCI_G	10/21/2010
ERIR07-S0032-F005	SITE 00007	RADIUM-226	0.65901	PCI_G	10/7/2010
06-PD1-GMP-048-003	PARCEL D-1	RADIUM-226	0.659	PCI_G	10/13/2011
06-PD1-GMP-072-014	PARCEL D-1	RADIUM-226	0.659	PCI_G	10/12/2011
06-PD1-SP-004-021	PARCEL D-1	RADIUM-226	0.659	PCI_G	1/31/2011
06-PD1-GMP-061-007	PARCEL D-1	RADIUM-226	0.659	PCI_G	4/6/2011
02-PCT-203-006	PARCEL C	RADIUM-226	0.659	PCI_G	4/25/2011
06-PD1-GMP-015-012	PARCEL D-1	RADIUM-226	0.659	PCI_G	3/25/2011
07500SA-S0003-F121-01	PARCEL E	RADIUM-226	0.659	PCI_G	12/6/2012

ERRG	Ground surface	6021164.759
	Ground surface	6022825.759
	Ground surface	6022676.923
	Ground surface	6023652.047
	Ground surface	6022798.886
TETRA TECH EC, INC.	Trench	6023207.683
TETRA TECH EC, INC.	Trench	6024482.962
TETRA TECH EC, INC.	Trench	6021175.846
TETRA TECH EC, INC.	Trench	6021850.826
TETRA TECH EC, INC.	Trench	6023300.192
TETRA TECH EC, INC.	Trench	6019985.55
TETRA TECH EC, INC.	Trench	6022389.629
TETRA TECH EC, INC.	Trench	6024111.108
ERRG	Ground surface	6021436.241
	Ground surface	6023574.687
	Ground surface	6022641.145
	Ground surface	6023158.457
	Ground surface	6023563.976
TETRA TECH EC, INC.	Trench	6023167.77
TETRA TECH EC, INC.	Trench	6021763.906
TETRA TECH EC, INC.	Trench	6021129.066
ERRG	Ground surface	6021409.229
TETRA TECH EC, INC.	Trench	6024038.218
	Ground surface	6022255.751
	Ground surface	6023651.702
	Ground surface	6023105.859
TETRA TECH EC, INC.	Trench	6026233.386
TETRA TECH EC, INC.	Trench	6020149.845
TETRA TECH EC, INC.	Trench	6022381.472
TETRA TECH EC, INC.	Trench	6021334.057
TETRA TECH EC, INC.	Trench	6021998.755
TETRA TECH EC, INC.	Trench	6021654.23
TETRA TECH EC, INC.	Trench	6021834.23
TETRA TECH EC, INC.	Trench	6021056.536
TETRA TECH EC, INC.	Trench	6022087.414
TETRA TECH EC, INC.	Trench	6022215.14
TETRA TECH EC, INC.	Trench	6024248.667
ERRG	Ground surface	6021703.039
ERRG	Ground surface	6021135.18
ERRG	Ground surface	6021247.522
	Ground surface	6022594.743
	Ground surface	6022303.571
	Ground surface	6023147.527
	Ground surface	6023166.911
TETRA TECH EC, INC.	Trench	6023258.236
	Ground surface	6023763.595
TETRA TECH EC, INC.	Trench	6021926.821

2094008.724	102643	297663	N6247309D2608	0004
2090356.878	102643	432696	N6247308D8822	0006
2090607.004	102643	431746	N6247308D8822	0006
2089896.498	102643	431980	N6247308D8822	0006
2090424.332	102643	432511	N6247308D8822	0006
2092763.463	102643	506521	N6247310D0809	0002
2092941.253	102643	506765	N6247310D0809	0002
2090275.34	102643	508936	N6247310D0809	0007
2089521.675	102643	510966	N6247310D0809	0007
2091730.798	102643	517460	N6247310D0809	0012
2092162.27	102643	343620	N6247308D8823	0003
2093383.692	102643	133993	N6247306D2201	0006
2092138.806	102643	517562	N6247310D0809	0012
2094265.937	102643	297889	N6247309D2608	0004
2089613.569	102643	432298	N6247308D8822	0006
2090423.831	102643	432665	N6247308D8822	0006
2090252.661	102643	431856	N6247308D8822	0006
2089907.581	102643	432333	N6247308D8822	0006
2092747.711	102643	506518	N6247310D0809	0002
2089706.215	102643	511594	N6247310D0809	0007
2090320.574	102643	509713	N6247310D0809	0007
2094011.351	102643	298024	N6247309D2608	0004
2092120.77	102643	517555	N6247310D0809	0012
2090587.886	102643	433104	N6247308D8822	0006
2089824.825	102643	432144	N6247308D8822	0006
2089952.293	102643	432893	N6247308D8822	0006
2092971.009	102643	506575	N6247310D0809	0002
2090541.011	102643	508846	N6247310D0809	0007
2089758.39	102643	511311	N6247310D0809	0007
2090328.601	102643	511761	N6247310D0809	0007
2089640.776	102643	509145	N6247310D0809	0007
2089568.129	102643	509407	N6247310D0809	0007
2089458.655	102643	509476	N6247310D0809	0007
2090077.56	102643	509797	N6247310D0809	0007
2089580.75	102643	510067	N6247310D0809	0007
2089584.421	102643	510298	N6247310D0809	0007
2092156.59	102643	517578	N6247310D0809	0012
2094285.334	102643	297589	N6247309D2608	0004
2094200.05	102643	297538	N6247309D2608	0004
2093880.048	102643	297929	N6247309D2608	0004
2090534.151	102643	432630	N6247308D8822	0006
2090582.559	102643	433101	N6247308D8822	0006
2090999.065	102643	433292	N6247308D8822	0006
2089934.147	102643	432868	N6247308D8822	0006
2092878.465	102643	506653	N6247310D0809	0002
2089807.379	102643	431995	N6247308D8822	0006
2089664.531	102643	509058	N6247310D0809	0007

ERIR07-S0019-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-051-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-014-018	Soil	Normal (Regular)		1
06-PD1-GMP-042-016	Soil	Normal (Regular)		1
02-PCT-194-131	Soil	Normal (Regular)		
02-PCT-210-043	Soil	Normal (Regular)		
07500-S0004-F036-01	Soil	Normal (Regular)		
07510-S0001-F029-01	Soil	Normal (Regular)		
12SBC-S0002-F020-01	Soil	Normal (Regular)		6
03-PET-169-93	Soil	Normal (Regular)	1.45	1.45
6PBFS-005-122	Soil	Normal (Regular)		
12SBC-S0007-F022-01	Soil	Normal (Regular)		6
ERIR07-S0029-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-030-313	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-024	Soil	Normal (Regular)		0.5
06-PD1-GMP-033-007	Soil	Normal (Regular)		1
02-PCT-194-128	Soil	Normal (Regular)		
07-PET-248-017	Soil	Normal (Regular)		
07500SA-S0022-F007-01	Soil	Normal (Regular)		
ERIR07-S0034-F030-01	Soil	Normal (Regular)		
12SBC-S0007-F014-01	Soil	Normal (Regular)		6
06-PD1-GMP-072-017	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-021	Soil	Normal (Regular)		1
06-PD1-GMP-062-012	Soil	Normal (Regular)		1
02-PCT-197-018	Soil	Normal (Regular)		
03707-S0017-F094-01	Soil	Normal (Regular)		
07-PET-216-004	Soil	Normal (Regular)		
07-PET-311-004	Soil	Normal (Regular)		
07500SA-S0006-F010-01	Soil	Normal (Regular)		
07500SA-S0013-F026-01	Soil	Normal (Regular)		
07500SA-S0015-F129-01	Soil	Normal (Regular)		
07500SA-S0024-F101-01	Soil	Normal (Regular)		
07503-S0010-F016-01	Soil	Normal (Regular)		
07503-S0023-F007-01	Soil	Normal (Regular)		
12SBC-S0008-F017-01	Soil	Normal (Regular)		6
ERIR07-S0017-F011-01	Soil	Normal (Regular)		
ERIR07-S0015-F011-01	Soil	Normal (Regular)		
ERIR07-S0032-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-048-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-014	Soil	Normal (Regular)	1	1
06-PD1-SP-004-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-061-007	Soil	Normal (Regular)		1
02-PCT-203-006	Soil	Normal (Regular)		
06-PD1-GMP-015-012	Soil	Normal (Regular)		
07500SA-S0003-F121-01	Soil	Normal (Regular)		

		522122	901.1_MOD
FT	N	602081	901.1_MOD
FT	N	601131	901.1_MOD
FT	N	601365	901.1_MOD
FT	N	601896	901.1_MOD
		748994	901.1_MOD
		749238	901.1_MOD
		753779	901.1_MOD
		755809	901.1_MOD
IN	N	768344	HASL300
FT		541705	GAMMA
FT		295453	GAMMA
IN	N	768446	HASL300
		522351	901.1_MOD
FT	N	601683	901.1_MOD
FT	N	602050	901.1_MOD
FT	N	601241	901.1_MOD
FT	N	601718	901.1_MOD
		748991	901.1_MOD
		756437	901.1_MOD
		754556	901.1_MOD
		522488	901.1_MOD
IN	N	768439	HASL300
FT	N	602489	901.1_MOD
FT	N	601529	901.1_MOD
FT	N	602278	901.1_MOD
		749048	901.1_MOD
		753689	HASL300
		756154	901.1_MOD
		756604	901.1_MOD
		753988	901.1_MOD
		754250	901.1_MOD
		754319	901.1_MOD
		754640	901.1_MOD
		754910	901.1_MOD
		755141	901.1_MOD
IN	N	768462	HASL300
		522047	901.1_MOD
		521996	901.1_MOD
		522391	901.1_MOD
FT	N	602015	901.1_MOD
FT	N	602486	901.1_MOD
FT	N	602677	901.1_MOD
FT	N	602253	901.1_MOD
		749126	901.1_MOD
	N	601380	901.1_MOD
		753901	HASL300

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.0453	0.7
0.0682	0.7
0.0735	0.7
0.0625	0.7
0.0573	0.7
0.0471	0.7
0.0698	0.7
0.0406	0.7
0.04459	0.2
0.704	
1.19	
0.04215	0.2
0.0689	0.7
0.0508	0.7
0.071	0.7
0.076	0.7
0.0725	0.7
0.0582	0.7
0.0802	0.7
0.04749	0.2
0.0644	0.7
0.0494	0.7
0.0814	0.7
0.0561	0.7
0.0484	0.2
0.0754	0.7
0.0532	0.7
0.0966	0.7
0.0569	0.7
0.0654	0.7
0.0575	0.7
0.0785	0.7
0.0601	0.7
0.05788	0.2
0.0951	0.7
0.0643	0.7
0.0743	0.7
0.0705	0.7
0.0706	0.7
0.0537	0.7
0.037	0.2

07503-S0002-F006-01	PARCEL E	RADIUM-226	0.659	PCI_G	6/8/2011
07503-S0031-F004-01	PARCEL E	RADIUM-226	0.659	PCI_G	11/4/2011
07503-S0036-F008-01	PARCEL E	RADIUM-226	0.659	PCI_G	10/17/2011
ERIR07-S0028-F025	SITE 00007	RADIUM-226	0.65879	PCI_G	10/13/2010
ERIR07-S0011-F026	SITE 00007	RADIUM-226	0.65823	PCI_G	11/2/2010
06-PD1-GMP-047-017	PARCEL D-1	RADIUM-226	0.658	PCI_G	10/12/2011
06-PD1-GMP-069-013	PARCEL D-1	RADIUM-226	0.658	PCI_G	10/10/2011
06-PD1-GMP-022-017	PARCEL D-1	RADIUM-226	0.658	PCI_G	3/31/2011
06-PD1-GMP-027-005	PARCEL D-1	RADIUM-226	0.658	PCI_G	3/29/2011
06-PD1-GMP-043-005	PARCEL D-1	RADIUM-226	0.658	PCI_G	4/20/2011
02NPR-S0007-F051-01	PARCEL C	RADIUM-226	0.658	PCI_G	11/2/2012
06-PD1-GMP-011-211	PARCEL D-1	RADIUM-226	0.658	PCI_G	1/16/2012
06-PD1-GMP-019-011	PARCEL D-1	RADIUM-226	0.658	PCI_G	3/5/2011
07503-S0036-F003-01	PARCEL E	RADIUM-226	0.658	PCI_G	10/17/2011
07506-S0002-F028-01	PARCEL E	RADIUM-226	0.658	PCI_G	11/28/2011
ERIR07-S0018-F007	SITE 00007	RADIUM-226	0.65774	PCI_G	10/18/2010
06-PD1-GMP-076-110	PARCEL D-1	RADIUM-226	0.657	PCI_G	8/21/2012
06-PD1-D24-SU2-119	PARCEL D-1	RADIUM-226	0.657	PCI_G	5/24/2011
06-PD1T-256-010	PARCEL D-1	RADIUM-226	0.657	PCI_G	3/23/2012
02-PCT-213-001	PARCEL C	RADIUM-226	0.657	PCI_G	7/27/2011
02NPR-S0005-F013-01	PARCEL C	RADIUM-226	0.657	PCI_G	3/16/2012
06-PD1-GMP-019-020	PARCEL D-1	RADIUM-226	0.657	PCI_G	3/5/2011
ERIR07-S0005-F020	SITE 00007	RADIUM-226	0.657	PCI_G	10/12/2010
ERIR07-S0034-F032	SITE 00007	RADIUM-226	0.65619	PCI_G	10/28/2010
03-PET-181-06	PARCEL UC3	RADIUM-226	0.65615	PCI_G	9/7/2010
07500SA-S0010-F044-01	PARCEL E	RADIUM-226	0.6561	PCI_G	1/28/2015
06-PD1-GMP-048-005	PARCEL D-1	RADIUM-226	0.656	PCI_G	10/13/2011
06-PD1-GMP-069-008	PARCEL D-1	RADIUM-226	0.656	PCI_G	10/10/2011
06-PD1-GMP-023-013	PARCEL D-1	RADIUM-226	0.656	PCI_G	4/2/2011
02-PCT-220-014	PARCEL C	RADIUM-226	0.656	PCI_G	8/26/2011
07-PET-224-034	PARCEL E	RADIUM-226	0.656	PCI_G	11/21/2011
07500SA-S0015-F117-01	PARCEL E	RADIUM-226	0.656	PCI_G	5/8/2012
07500SA-S0020-F092-01	PARCEL E	RADIUM-226	0.656	PCI_G	3/21/2012
ERIR07-S0011-F002	SITE 00007	RADIUM-226	0.656	PCI_G	10/21/2010
06-PD1-SP-10-303	PARCEL D-1	RADIUM-226	0.655	PCI_G	8/25/2011
06-PD1-GMP-039-032	PARCEL D-1	RADIUM-226	0.655	PCI_G	5/16/2011
06-PD1-SP-012-114	PARCEL D-1	RADIUM-226	0.655	PCI_G	5/6/2011
06-PD1-GMP-067-016	PARCEL D-1	RADIUM-226	0.655	PCI_G	10/10/2011
06-PD1-GMP-067-017	PARCEL D-1	RADIUM-226	0.655	PCI_G	10/10/2011
07500SA-S0009-F056-01	PARCEL E	RADIUM-226	0.655	PCI_G	2/28/2012
07500SA-S0023-F254-01	PARCEL E	RADIUM-226	0.655	PCI_G	9/20/2012
07503-S0023-F018-01	PARCEL E	RADIUM-226	0.655	PCI_G	7/7/2011
07503-S0023-F019-01	PARCEL E	RADIUM-226	0.655	PCI_G	7/7/2011
07506-S0001-F033-01	PARCEL E	RADIUM-226	0.655	PCI_G	11/22/2011
07520-S0003-F016-01	PARCEL E	RADIUM-226	0.655	PCI_G	12/6/2011
ERIR07-S0016-F010	SITE 00007	RADIUM-226	0.65464	PCI_G	10/20/2010
ERIR07-S0027-F014	SITE 00007	RADIUM-226	0.65412	PCI_G	9/30/2010

TETRA TECH EC, INC.	Trench	6022043.042
TETRA TECH EC, INC.	Trench	6020491.305
TETRA TECH EC, INC.	Trench	6022257.045
ERRG	Ground surface	6021304.353
ERRG	Ground surface	6021080.266
	Ground surface	6022352.753
	Ground surface	6022582.827
	Ground surface	6023577.894
	Ground surface	6023688.822
	Ground surface	6022794.905
TETRA TECH EC, INC.	Trench	6023738.272
	Ground surface	6023467.131
	Ground surface	6023763.753
TETRA TECH EC, INC.	Trench	6022194.891
TETRA TECH EC, INC.	Trench	6021590.64
ERRG	Ground surface	6021070.757
	Ground surface	6023510.318
	Ground surface	6022365.455
	Trench	6022535.527
TETRA TECH EC, INC.	Trench	6022323.031
TETRA TECH EC, INC.	Trench	6023993.076
	Ground surface	6023791.595
ERRG	Ground surface	6020878.956
ERRG	Ground surface	6021339.59
TETRA TECH EC, INC.	Trench	6019210.86
TETRA TECH EC, INC.	Trench	6021585.466
	Ground surface	6022570.884
	Ground surface	6022597.407
	Ground surface	6023643.519
TETRA TECH EC, INC.	Trench	6024126.175
TETRA TECH EC, INC.	Trench	6021734.269
TETRA TECH EC, INC.	Trench	6021700.443
TETRA TECH EC, INC.	Trench	6022072.86
ERRG	Ground surface	6021024.906
	Ground surface	6023536.917
	Ground surface	6023138.808
	Ground surface	6023713.914
	Ground surface	6022691.529
	Ground surface	6022724.669
TETRA TECH EC, INC.	Trench	6022117.48
TETRA TECH EC, INC.	Trench	6021153.258
TETRA TECH EC, INC.	Trench	6022152.896
TETRA TECH EC, INC.	Trench	6022117.952
TETRA TECH EC, INC.	Trench	6021549.076
TETRA TECH EC, INC.	Trench	6021283.554
ERRG	Ground surface	6021493.804
ERRG	Ground surface	6021258.698

2089859.002	102643	509917	N6247310D0809	0007
2091059.936	102643	510453	N6247310D0809	0007
2089780.043	102643	510557	N6247310D0809	0007
2094164.374	102643	297866	N6247309D2608	0004
2094229.91	102643	297448	N6247309D2608	0004
2090586.76	102643	432622	N6247308D8822	0006
2090347.898	102643	433038	N6247308D8822	0006
2089881.511	102643	432140	N6247308D8822	0006
2089591.459	102643	432225	N6247308D8822	0006
2090487.443	102643	432524	N6247308D8822	0006
2091589.53	102643	506351	N6247310D0809	0002
2090075.421	102643	431912	N6247308D8822	0006
2089577.296	102643	432081	N6247308D8822	0006
2089801.574	102643	510552	N6247310D0809	0007
2089708.544	102643	510761	N6247310D0809	0007
2093907.167	102643	297617	N6247309D2608	0004
2089682.585	102643	433178	N6247308D8822	0006
2091262.005	102643	431639	N6247308D8822	0006
2091051.527	102643	433618	N6247308D8822	0006
2092233.012	102643	506810	N6247310D0809	0002
2091653.264	102643	506320	N6247310D0809	0002
2089511.104	102643	432090	N6247308D8822	0006
2094159.852	102643	297263	N6247309D2608	0004
2094070.5	102643	298026	N6247309D2608	0004
2092568.38	102643	343835	N6247308D8823	0003
2089872.838	102643	542734	N6247310D0809	0007
2090537.231	102643	432632	N6247308D8822	0006
2090366.881	102643	433033	N6247308D8822	0006
2089791.659	102643	432169	N6247308D8822	0006
2092946.757	102643	506859	N6247310D0809	0002
2089417.7	102643	511410	N6247310D0809	0007
2089479.72	102643	509466	N6247310D0809	0007
2089234.105	102643	509674	N6247310D0809	0007
2094216.961	102643	297424	N6247309D2608	0004
2090613.362	102643	433481	N6247308D8822	0006
2090218.415	102643	432440	N6247308D8822	0006
2090552.459	102643	433408	N6247308D8822	0006
2090250.401	102643	432997	N6247308D8822	0006
2090225.256	102643	432998	N6247308D8822	0006
2089524.418	102643	509256	N6247310D0809	0007
2090212.001	102643	509773	N6247310D0809	0007
2089519.735	102643	510309	N6247310D0809	0007
2089501.67	102643	510310	N6247310D0809	0007
2089761.05	102643	510746	N6247310D0809	0007
2089643.442	102643	511145	N6247310D0809	0007
2094298.324	102643	297568	N6247309D2608	0004
2094119.748	102643	297824	N6247309D2608	0004

07503-S0002-F006-01	Soil	Normal (Regular)		
07503-S0031-F004-01	Soil	Normal (Regular)		
07503-S0036-F008-01	Soil	Normal (Regular)		
ERIR07-S0028-F025-01	Soil	Normal (Regular)		
ERIR07-S0011-F026-01	Soil	Normal (Regular)		
06-PD1-GMP-047-017	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-017	Soil	Normal (Regular)		1
06-PD1-GMP-027-005	Soil	Normal (Regular)		1
06-PD1-GMP-043-005	Soil	Normal (Regular)		1
02NPR-S0007-F051-01	Soil	Normal (Regular)		
06-PD1-GMP-011-211	Soil	Normal (Regular)		
06-PD1-GMP-019-011	Soil	Normal (Regular)		
07503-S0036-F003-01	Soil	Normal (Regular)		
07506-S0002-F028-01	Soil	Normal (Regular)		
ERIR07-S0018-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-076-110	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-119	Soil	Normal (Regular)	2	2
06-PD1T-256-010	Soil	Normal (Regular)	2	2.5
02-PCT-213-001	Soil	Normal (Regular)		
02NPR-S0005-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-019-020	Soil	Normal (Regular)		
ERIR07-S0005-F020-01	Soil	Normal (Regular)		
ERIR07-S0034-F032-01	Soil	Normal (Regular)		
03-PET-181-06	Soil	Normal (Regular)	1.6	1.6
07500SA-S0010-F044-01	Soil	Normal (Regular)		0.5
06-PD1-GMP-048-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-013	Soil	Normal (Regular)		1
02-PCT-220-014	Soil	Normal (Regular)		
07-PET-224-034	Soil	Normal (Regular)		
07500SA-S0015-F117-01	Soil	Normal (Regular)		
07500SA-S0020-F092-01	Soil	Normal (Regular)		
ERIR07-S0011-F002-01	Soil	Normal (Regular)		
06-PD1-SP-10-303	Soil	Normal (Regular)	1	1
06-PD1-GMP-039-032	Soil	Normal (Regular)		1
06-PD1-SP-012-114	Soil	Normal (Regular)		1
06-PD1-GMP-067-016	Soil	Normal (Regular)		
06-PD1-GMP-067-017	Soil	Normal (Regular)		
07500SA-S0009-F056-01	Soil	Normal (Regular)		
07500SA-S0023-F254-01	Soil	Normal (Regular)		
07503-S0023-F018-01	Soil	Normal (Regular)		
07503-S0023-F019-01	Soil	Normal (Regular)		
07506-S0001-F033-01	Soil	Normal (Regular)		
07520-S0003-F016-01	Soil	Normal (Regular)		
ERIR07-S0016-F010-01	Soil	Normal (Regular)		
ERIR07-S0027-F014-01	Soil	Normal (Regular)		

			754760	901.1_MOD
			755296	901.1_MOD
			755400	901.1_MOD
			522327	901.1_MOD
			521903	901.1_MOD
FT	N		602007	901.1_MOD
FT	N		602423	901.1_MOD
FT	N		601525	901.1_MOD
FT	N		601610	901.1_MOD
FT	N		601909	901.1_MOD
			748824	HASL300
	N		601297	901.1_MOD
	N		601466	901.1_MOD
			755395	901.1_MOD
			755604	901.1_MOD
			522076	901.1_MOD
FT	N		602563	901.1_MOD
FT	N		601024	901.1_MOD
FT	N		603003	901.1_MOD
			749283	901.1_MOD
			748793	901.1_MOD
	N		601475	901.1_MOD
			521718	901.1_MOD
			522490	901.1_MOD
FT			541920	GAMMA
FT	Y	1/28/2015	814950	HASL300
FT	N		602017	901.1_MOD
FT	N		602418	901.1_MOD
FT	N		601554	901.1_MOD
			749332	901.1_MOD
			756253	901.1_MOD
			754309	901.1_MOD
			754517	901.1_MOD
			521879	901.1_MOD
FT	N		602866	901.1_MOD
FT	N		601825	901.1_MOD
FT	N		602793	901.1_MOD
	N		602382	901.1_MOD
	N		602383	901.1_MOD
			754099	901.1_MOD
			754616	901.1_MOD
			755152	901.1_MOD
			755153	901.1_MOD
			755589	901.1_MOD
			755988	901.1_MOD
			522026	901.1_MOD
			522283	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0654	0.7
0.0604	0.7
0.0503	0.7
0.0962	0.7
0.0604	0.7
0.0639	0.7
0.0588	0.7
0.0564	0.7
0.0488	0.2
0.068	0.7
0.062	0.7
0.0752	0.7
0.082	0.7
0.0742	0.7
0.0403	0.7
0.0643	0.7
0.0462	0.7
0.0562	0.7
0.0518	0.7
0.582	
0.03424	0.2
0.0485	0.7
0.073	0.7
0.071	0.7
0.0712	0.7
0.095	0.7
0.0666	0.7
0.0818	0.7
0.0768	0.7
0.0568	0.7
0.059	0.7
0.0824	0.7
0.0904	0.7
0.0636	0.7
0.0547	0.7
0.0326	0.7
0.102	0.7
0.0599	0.7
0.0682	0.7

06-PD1-GMP-049-001	PARCEL D-1	RADIUM-226	0.654	PCI_G	10/12/2011
07-PET-218-011	PARCEL E	RADIUM-226	0.654	PCI_G	9/26/2011
07-PET-225-042	PARCEL E	RADIUM-226	0.654	PCI_G	2/27/2012
07503-S0006-F004-01	PARCEL E	RADIUM-226	0.654	PCI_G	6/8/2011
72-PDT-100-07		RADIUM-226	0.65354	PCI_G	6/25/2008
03-PET-201-022	PARCEL E	RADIUM-226	0.6531	PCI_G	3/25/2011
06-PD1-GMP-002-003	PARCEL D-1	RADIUM-226	0.653	PCI_G	2/23/2011
07506-S0001-F030-01	PARCEL E	RADIUM-226	0.653	PCI_G	11/22/2011
ERIR07-S0019-F007	SITE 00007	RADIUM-226	0.6522	PCI_G	10/18/2010
06-PD1-GMP-005-009	PARCEL D-1	RADIUM-226	0.652	PCI_G	2/25/2011
06-PD1-SP-006-008	PARCEL D-1	RADIUM-226	0.652	PCI_G	1/29/2011
12SBC-S0001-F015-01	PARCEL C	RADIUM-226	0.652	PCI_G	6/13/2013
02-PCT-199-013	PARCEL C	RADIUM-226	0.652	PCI_G	5/11/2011
06-PD1-GMP-015-018	PARCEL D-1	RADIUM-226	0.652	PCI_G	3/25/2011
06-PD1T-282-001	PARCEL D-1	RADIUM-226	0.652	PCI_G	11/15/2011
07500SA-S0006-F023-01	PARCEL E	RADIUM-226	0.652	PCI_G	1/31/2012
07500SA-S0008-F029-01	PARCEL E	RADIUM-226	0.652	PCI_G	1/25/2012
07500SA-S0010-F037-01	PARCEL E	RADIUM-226	0.652	PCI_G	5/16/2012
07500SA-S0022-F028-01	PARCEL E	RADIUM-226	0.652	PCI_G	6/21/2012
07503-S0005-F015-01	PARCEL E	RADIUM-226	0.652	PCI_G	6/8/2011
07508-S0001-F021-01	PARCEL E	RADIUM-226	0.652	PCI_G	6/20/2012
07517-S0002-F184-01		RADIUM-226	0.652	PCI_G	10/24/2012
70-PDT-086-168	PARCEL G	RADIUM-226	0.65141	PCI_G	9/3/2008
ERIR07-S0035-F011	SITE 00007	RADIUM-226	0.65101	PCI_G	10/5/2010
06-PD1-GMP-048-012	PARCEL D-1	RADIUM-226	0.651	PCI_G	10/13/2011
06-PD1-GMP-048-020	PARCEL D-1	RADIUM-226	0.651	PCI_G	10/13/2011
06-PD1-GMP-066-026	PARCEL D-1	RADIUM-226	0.651	PCI_G	10/11/2011
06-PD1-GMP-002-011	PARCEL D-1	RADIUM-226	0.651	PCI_G	2/23/2011
06-PD1-GMP-051-006	PARCEL D-1	RADIUM-226	0.651	PCI_G	4/21/2011
06-PD1-GMP-019-015	PARCEL D-1	RADIUM-226	0.651	PCI_G	3/5/2011
06-PD1-GMP-034-115	PARCEL D-1	RADIUM-226	0.651	PCI_G	1/26/2012
03707-S0022-F107-01	PARCEL E	RADIUM-226	0.651	PCI_G	11/7/2012
07-PET-248-012	PARCEL E	RADIUM-226	0.651	PCI_G	4/23/2012
07503-S0012-F007-01	PARCEL E	RADIUM-226	0.651	PCI_G	6/7/2011
07503-S0036-F015-01	PARCEL E	RADIUM-226	0.651	PCI_G	10/17/2011
ERIR07-S0009-F001	SITE 00007	RADIUM-226	0.65098	PCI_G	10/20/2010
ERIR07-S0021-F019	SITE 00007	RADIUM-226	0.65041	PCI_G	10/22/2010
06-PD1-GMP-022-031	PARCEL D-1	RADIUM-226	0.65	PCI_G	8/1/2012
06-PD1-GMP-075-110	PARCEL D-1	RADIUM-226	0.65	PCI_G	8/21/2012
07-PET-311-015	PARCEL E	RADIUM-226	0.65	PCI_G	7/9/2012
07500SA-S0004-F033-01	PARCEL E	RADIUM-226	0.65	PCI_G	2/15/2012
07500SA-S0008-F033-01	PARCEL E	RADIUM-226	0.65	PCI_G	1/25/2012
07500SA-S0017-F072-01	PARCEL E	RADIUM-226	0.65	PCI_G	3/8/2012
ERIR07-S0005-F026	SITE 00007	RADIUM-226	0.64986	PCI_G	11/1/2010
ERIR07-S0033-F021	SITE 00007	RADIUM-226	0.6495	PCI_G	10/12/2010
15-PET-354-002	PARCEL E	RADIUM-226	0.6494	PCI_G	4/29/2014
03-PET-154-01	PARCEL E	RADIUM-226	0.64926	PCI_G	2/17/2010

	Ground surface	6022627.884
TETRA TECH EC, INC.	Trench	6021898.637
TETRA TECH EC, INC.	Trench	6021615.376
TETRA TECH EC, INC.	Trench	6022350.949
TETRA TECH EC, INC.	Trench	6021912.878
TETRA TECH EC, INC.	Trench	6020150.72
	Ground surface	6022711.381
TETRA TECH EC, INC.	Trench	6021538.897
ERRG	Ground surface	6021124.288
	Ground surface	6022961.926
	Ground surface	6023265.523
TETRA TECH EC, INC.	Trench	6023301.467
TETRA TECH EC, INC.	Trench	6023075.214
	Ground surface	6023792.765
	Trench	6022712.828
TETRA TECH EC, INC.	Trench	6022042.038
TETRA TECH EC, INC.	Trench	6022223.345
TETRA TECH EC, INC.	Trench	6021829.778
TETRA TECH EC, INC.	Trench	6021272.343
TETRA TECH EC, INC.	Trench	6022271.658
TETRA TECH EC, INC.	Trench	6021800.493
TETRA TECH EC, INC.	Trench	6021872.009
TETRA TECH EC, INC.	Trench	6021519.47
ERRG	Ground surface	6021428.094
	Ground surface	6022532.444
	Ground surface	6022527.144
	Ground surface	6022781.67
	Ground surface	6022615.941
	Ground surface	6022836.008
	Ground surface	6023806.174
	Ground surface	6023484.599
TETRA TECH EC, INC.	Trench	6020298.814
TETRA TECH EC, INC.	Trench	6021690.607
TETRA TECH EC, INC.	Trench	6022221.354
TETRA TECH EC, INC.	Trench	6022207.322
ERRG	Ground surface	6020867.432
ERRG	Ground surface	6021311.047
	Ground surface	6023713.047
	Ground surface	6023627.304
TETRA TECH EC, INC.	Trench	6021199.713
TETRA TECH EC, INC.	Trench	6022167.651
TETRA TECH EC, INC.	Trench	6022236.412
TETRA TECH EC, INC.	Trench	6021885.735
ERRG	Ground surface	6020897.45
ERRG	Ground surface	6021299.687
TETRA TECH EC, INC.	Trench	6021621.307
TETRA TECH EC, INC.	Trench	6021020.2

2090509.006	102643	432651	N6247308D8822	0006
2090090.367	102643	511354	N6247310D0809	0007
2089390.222	102643	511433	N6247310D0809	0007
2089686.657	102643	509995	N6247310D0809	0007
2091343.796	102643	167766	N6871198D5713	072X
2091817.13	102643	344031	N6247308D8823	0003
2090686.018	102643	431711	N6247308D8822	0006
2089778.681	102643	510743	N6247310D0809	0007
2094019.04	102643	297648	N6247309D2608	0004
2090465.88	102643	431777	N6247308D8822	0006
2090836.665	102643	433301	N6247308D8822	0006
2091666.615	102643	517426	N6247310D0809	0012
2092429.871	102643	506597	N6247310D0809	0002
2089758.777	102643	432001	N6247308D8822	0006
2089962.278	102643	434109	N6247308D8822	0006
2089603.292	102643	509158	N6247310D0809	0007
2089557.294	102643	509236	N6247310D0809	0007
2089686.555	102643	509314	N6247310D0809	0007
2090209.075	102643	509733	N6247310D0809	0007
2089683.329	102643	509986	N6247310D0809	0007
2089961.41	102643	510884	N6247310D0809	0007
2089844.448	102643	511001	N6247310D0809	0007
2091493.98	102643	344784	N4425501D2000	0070
2094161.859	102643	298040	N6247309D2608	0004
2090521.328	102643	432639	N6247308D8822	0006
2090480.281	102643	432647	N6247308D8822	0006
2090197.031	102643	432977	N6247308D8822	0006
2090698.34	102643	431719	N6247308D8822	0006
2090336.076	102643	432699	N6247308D8822	0006
2089530.088	102643	432085	N6247308D8822	0006
2089967.758	102643	432362	N6247308D8822	0006
2090339.967	102643	508901	N6247310D0809	0007
2089752.681	102643	511589	N6247310D0809	0007
2089523.744	102643	510098	N6247310D0809	0007
2089736.982	102643	510564	N6247310D0809	0007
2094026.52	102643	297373	N6247309D2608	0004
2094263.909	102643	297723	N6247309D2608	0004
2089828.658	102643	432154	N6247308D8822	0006
2089738.51	102643	433159	N6247308D8822	0006
2090329.402	102643	511772	N6247310D0809	0007
2089739.129	102643	509096	N6247310D0809	0007
2089534.986	102643	509240	N6247310D0809	0007
2089404.53	102643	509557	N6247310D0809	0007
2094094.37	102643	297269	N6247309D2608	0004
2094014.352	102643	297982	N6247309D2608	0004
2090519.638	102643	515010	N6247310D0809	0015
2091022.53	102643	343311	N6247308D8823	0003

06-PD1-GMP-049-001	Soil	Normal (Regular)	1	1
07-PET-218-011	Soil	Normal (Regular)		
07-PET-225-042	Soil	Normal (Regular)		
07503-S0006-F004-01	Soil	Normal (Regular)		
72-PDT-100-07	Soil	Normal (Regular)	0.55	0.55
03-PET-201-022	Soil	Normal (Regular)	0.19	0.19
06-PD1-GMP-002-003	Soil	Normal (Regular)		0.5
07506-S0001-F030-01	Soil	Normal (Regular)		
ERIR07-S0019-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-005-009	Soil	Normal (Regular)		0.5
06-PD1-SP-006-008	Soil	Normal (Regular)		1
12SBC-S0001-F015-01	Soil	Normal (Regular)		6
02-PCT-199-013	Soil	Normal (Regular)		
06-PD1-GMP-015-018	Soil	Normal (Regular)		
06-PD1T-282-001	Soil	Normal (Regular)		
07500SA-S0006-F023-01	Soil	Normal (Regular)		
07500SA-S0008-F029-01	Soil	Normal (Regular)		
07500SA-S0010-F037-01	Soil	Normal (Regular)		
07500SA-S0022-F028-01	Soil	Normal (Regular)		
07503-S0005-F015-01	Soil	Normal (Regular)		
07508-S0001-F021-01	Soil	Normal (Regular)		
07517-S0002-F184-01	Soil	Normal (Regular)		
70-PDT-086-168	Soil	Normal (Regular)	0.03	0.03
ERIR07-S0035-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-048-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-026	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-011	Soil	Normal (Regular)		0.5
06-PD1-GMP-051-006	Soil	Normal (Regular)		1
06-PD1-GMP-019-015	Soil	Normal (Regular)		
06-PD1-GMP-034-115	Soil	Normal (Regular)		
03707-S0022-F107-01	Soil	Normal (Regular)		
07-PET-248-012	Soil	Normal (Regular)		
07503-S0012-F007-01	Soil	Normal (Regular)		
07503-S0036-F015-01	Soil	Normal (Regular)		
ERIR07-S0009-F001-01	Soil	Normal (Regular)		
ERIR07-S0021-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-022-031	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-110	Soil	Normal (Regular)	1	1
07-PET-311-015	Soil	Normal (Regular)		
07500SA-S0004-F033-01	Soil	Normal (Regular)		
07500SA-S0008-F033-01	Soil	Normal (Regular)		
07500SA-S0017-F072-01	Soil	Normal (Regular)		
ERIR07-S0005-F026-01	Soil	Normal (Regular)		
ERIR07-S0033-F021-01	Soil	Normal (Regular)		
15-PET-354-002	Soil	Normal (Regular)	9	15
03-PET-154-01	Soil	Normal (Regular)	1	1

FT	N	602036	901.1_MOD
		756197	901.1_MOD
		756276	901.1_MOD
		754838	901.1_MOD
FT		376727	GAMMA
FT		542116	GAMMA
FT	N	601096	901.1_MOD
		755586	901.1_MOD
		522107	901.1_MOD
FT	N	601162	901.1_MOD
FT	N	602686	901.1_MOD
IN	N	768310	HASL300
		749070	901.1_MOD
	N	601386	901.1_MOD
	N	603494	901.1_MOD
		754001	901.1_MOD
		754079	901.1_MOD
		754157	901.1_MOD
		754576	901.1_MOD
		754829	901.1_MOD
		755727	901.1_MOD
		755844	HASL300
FT		543053	GAMMA
		522504	901.1_MOD
FT	N	602024	901.1_MOD
FT	N	602032	901.1_MOD
FT	N	602362	901.1_MOD
FT	N	601104	901.1_MOD
FT	N	602084	901.1_MOD
	N	601470	901.1_MOD
	N	601747	901.1_MOD
		753744	HASL300
		756432	901.1_MOD
		754941	901.1_MOD
		755407	901.1_MOD
		521828	901.1_MOD
		522182	901.1_MOD
FT	N	601539	901.1_MOD
FT	N	602544	901.1_MOD
		756615	901.1_MOD
		753939	901.1_MOD
		754083	901.1_MOD
		754400	901.1_MOD
		521724	901.1_MOD
		522445	901.1_MOD
IN	N	763887	HASL300
FT		541396	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TETRA TECH EC ON-SITE RAD LAB AT HPS		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0497	0.7
0.0716	0.7
0.0597	0.7
0.0749	0.7
0.96	
0.34326	
0.0772	0.7
0.0494	0.7
0.0591	0.7
0.0504	0.7
0.04705	0.2
0.0571	0.7
0.0987	0.7
0.0728	0.7
0.0539	0.7
0.0642	0.7
0.0465	0.7
0.0588	0.7
0.0641	0.7
0.0453	0.7
0.0444	0.2
1.26	
0.0851	0.7
0.106	0.7
0.0606	0.7
0.0616	0.7
0.0721	0.7
0.0505	0.7
0.0661	0.7
0.0576	0.2
0.0549	0.7
0.0752	0.7
0.0739	0.7
0.0783	0.7
0.0325	0.7
0.0793	0.7
0.0532	0.7
0.0405	0.7
0.0511	0.7
0.04682	0.2
0.956	

06-PD1-GMP-047-013	PARCEL D-1	RADIUM-226	0.649	PCI_G	10/12/2011
06-PD1-GMP-037-004	PARCEL D-1	RADIUM-226	0.649	PCI_G	4/8/2011
02NPR-S0001-F051-01	PARCEL C	RADIUM-226	0.649	PCI_G	11/5/2012
07503-S0006-F019-01	PARCEL E	RADIUM-226	0.649	PCI_G	6/8/2011
07503-S0028-F021-01	PARCEL E	RADIUM-226	0.649	PCI_G	8/31/2011
12-PCT-318-051	PARCEL C	RADIUM-226	0.6482	PCI_G	4/24/2013
06-PD1-GMP-072-012	PARCEL D-1	RADIUM-226	0.648	PCI_G	10/12/2011
06-PD1-GMP-008-017	PARCEL D-1	RADIUM-226	0.648	PCI_G	3/5/2011
06-PD1-GMP-013-008	PARCEL D-1	RADIUM-226	0.648	PCI_G	4/2/2011
02-PCT-231-008	PARCEL C	RADIUM-226	0.648	PCI_G	10/27/2011
06-PD1-GMP-074-008	PARCEL D-1	RADIUM-226	0.648	PCI_G	12/12/2011
07500SA-S0002-F001-01	PARCEL E	RADIUM-226	0.648	PCI_G	2/16/2012
07500SA-S0015-F126-01	PARCEL E	RADIUM-226	0.648	PCI_G	5/8/2012
07503-S0008-F003-01	PARCEL E	RADIUM-226	0.648	PCI_G	6/6/2011
07503-S0009-F006-01	PARCEL E	RADIUM-226	0.648	PCI_G	6/6/2011
07506-S0003-F020-01	PARCEL E	RADIUM-226	0.648	PCI_G	1/6/2012
ERIR07-S0004-F011	SITE 00007	RADIUM-226	0.64706	PCI_G	10/20/2010
06-PD1-GMP-069-014	PARCEL D-1	RADIUM-226	0.647	PCI_G	10/10/2011
06-PD1-GMP-012-111	PARCEL D-1	RADIUM-226	0.647	PCI_G	11/9/2011
07-PET-225-034	PARCEL E	RADIUM-226	0.647	PCI_G	2/27/2012
72-PBT-130-64		RADIUM-226	0.64665	PCI_G	4/20/2009
6PBFS-015-122		RADIUM-226	0.64617	PCI_G	12/20/2006
06-PD1-GMP-023-001	PARCEL D-1	RADIUM-226	0.646	PCI_G	4/2/2011
02-PCT-210-040	PARCEL C	RADIUM-226	0.646	PCI_G	11/10/2011
02-PCT-237-001	PARCEL C	RADIUM-226	0.646	PCI_G	12/15/2011
06-PD1-GMP-040-113	PARCEL D-1	RADIUM-226	0.646	PCI_G	2/10/2012
07-PET-225-036	PARCEL E	RADIUM-226	0.646	PCI_G	2/27/2012
07500SA-S0004-F031-01	PARCEL E	RADIUM-226	0.646	PCI_G	2/15/2012
07500SA-S0022-F034-01	PARCEL E	RADIUM-226	0.646	PCI_G	6/21/2012
07509-S0002-F041-01	PARCEL E	RADIUM-226	0.646	PCI_G	12/1/2011
70-PGT-153-67	PARCEL G	RADIUM-226	0.64554	PCI_G	8/21/2009
06-PD1-GMP-071-017	PARCEL D-1	RADIUM-226	0.645	PCI_G	10/13/2011
06-PD1-SP-10-319	PARCEL D-1	RADIUM-226	0.645	PCI_G	8/25/2011
06-PD1-GMP-002-007	PARCEL D-1	RADIUM-226	0.645	PCI_G	2/23/2011
06-PD1T-GMP-039-005	PARCEL D-1	RADIUM-226	0.645	PCI_G	4/14/2011
07-PET-215-016	PARCEL E	RADIUM-226	0.645	PCI_G	8/29/2011
07500SA-S0002-F006-01	PARCEL E	RADIUM-226	0.645	PCI_G	2/16/2012
07500SA-S0004-F030-01	PARCEL E	RADIUM-226	0.645	PCI_G	2/15/2012
07500SA-S0023-F230-01	PARCEL E	RADIUM-226	0.645	PCI_G	9/20/2012
07503-S0012-F006-01	PARCEL E	RADIUM-226	0.645	PCI_G	6/7/2011
07503-S0037-F013-01	PARCEL E	RADIUM-226	0.645	PCI_G	10/18/2011
07510-S0001-F026-01	PARCEL E	RADIUM-226	0.645	PCI_G	1/18/2012
077980-S0001-F047-01	PARCEL E	RADIUM-226	0.645	PCI_G	3/27/2012
ERIR07-S0018-F027	SITE 00007	RADIUM-226	0.64482	PCI_G	11/3/2010
06-PD1-D24-SU4-315	PARCEL D-1	RADIUM-226	0.644	PCI_G	9/26/2011
06-PD1-GMP-008-019	PARCEL D-1	RADIUM-226	0.644	PCI_G	3/5/2011
02NPR-S0002-F008-01	PARCEL C	RADIUM-226	0.644	PCI_G	3/12/2012

	Ground surface	6022393.8
	Ground surface	6023204.651
TETRA TECH EC, INC.	Trench	6024300.125
TETRA TECH EC, INC.	Trench	6022326.38
TETRA TECH EC, INC.	Trench	6020316.184
TETRA TECH EC, INC.	Trench	6023077.393
	Ground surface	6022327.481
	Ground surface	6023144.143
	Ground surface	6023581.699
TETRA TECH EC, INC.	Trench	6022250.314
	Ground surface	6022492.647
TETRA TECH EC, INC.	Trench	6022027.555
TETRA TECH EC, INC.	Trench	6021761.255
TETRA TECH EC, INC.	Trench	6021992.651
TETRA TECH EC, INC.	Trench	6022056.721
TETRA TECH EC, INC.	Trench	6021485.723
ERRG	Ground surface	6021008.051
	Ground surface	6022525.826
	Ground surface	6023466.762
TETRA TECH EC, INC.	Trench	6021540.559
TETRA TECH EC, INC.	Trench	6022828.955
TETRA TECH EC, INC.	Trench	6022759.83
	Ground surface	6023572.725
TETRA TECH EC, INC.	Trench	6024420.64
TETRA TECH EC, INC.	Trench	6023800.819
	Ground surface	6023002.701
TETRA TECH EC, INC.	Trench	6021627.482
TETRA TECH EC, INC.	Trench	6022227.261
TETRA TECH EC, INC.	Trench	6021282.198
TETRA TECH EC, INC.	Trench	6021931.655
TETRA TECH EC, INC.	Trench	6021968.62
	Ground surface	6022305.219
	Ground surface	6023560.518
	Ground surface	6022663.66
	Ground surface	6023107.629
TETRA TECH EC, INC.	Trench	6021712.826
TETRA TECH EC, INC.	Trench	6022030.256
TETRA TECH EC, INC.	Trench	6022203.348
TETRA TECH EC, INC.	Trench	6021153.258
TETRA TECH EC, INC.	Trench	6022196.457
TETRA TECH EC, INC.	Trench	6022094.837
TETRA TECH EC, INC.	Trench	6021944.105
TETRA TECH EC, INC.	Trench	6021469.48
ERRG	Ground surface	6021043.488
	Ground surface	6022315.763
	Ground surface	6023178.314
TETRA TECH EC, INC.	Trench	6024236.809

2090581.46	102643	432618	N6247308D8822	0006
2090180.601	102643	432391	N6247308D8822	0006
2091722.308	102643	506233	N6247310D0809	0002
2089601.549	102643	510010	N6247310D0809	0007
2091055.043	102643	510410	N6247310D0809	0007
2092036.771	102643	517031	N6247310D0809	0012
2090579.895	102643	433099	N6247308D8822	0006
2090287.257	102643	431849	N6247308D8822	0006
2089994.091	102643	431949	N6247308D8822	0006
2092207.413	102643	506925	N6247310D0809	0002
2090747.739	102643	433137	N6247308D8822	0006
2089952.173	102643	508992	N6247310D0809	0007
2089458.655	102643	509473	N6247310D0809	0007
2089746.893	102643	510014	N6247310D0809	0007
2089683.258	102643	510037	N6247310D0809	0007
2089851.556	102643	510784	N6247310D0809	0007
2094473.89	102643	297222	N6247309D2608	0004
2090376.123	102643	433039	N6247308D8822	0006
2090039.151	102643	431932	N6247308D8822	0006
2089557.777	102643	511425	N6247310D0809	0007
2093801.241	102643	167725	N6871198D5713	072X
2093456.066	102643	134234	N6247306D2201	0006
2089871.883	102643	432157	N6247308D8822	0006
2092916.883	102643	506762	N6247310D0809	0002
2093107.606	102643	507008	N6247310D0809	0002
2090279.313	102643	432463	N6247308D8822	0006
2089492.31	102643	511427	N6247310D0809	0007
2089759.779	102643	509094	N6247310D0809	0007
2090192.005	102643	509739	N6247310D0809	0007
2089771.254	102643	510939	N6247310D0809	0007
2090974.66	102643	345753	N4425501D2000	0070
2090524.713	102643	433082	N6247308D8822	0006
2090694.56	102643	433497	N6247308D8822	0006
2090692.179	102643	431715	N6247308D8822	0006
2090250.925	102643	434149	N6247308D8822	0006
2090306.497	102643	511301	N6247310D0809	0007
2089915.616	102643	508997	N6247310D0809	0007
2089759.689	102643	509093	N6247310D0809	0007
2090256.462	102643	509755	N6247310D0809	0007
2089523.744	102643	510097	N6247310D0809	0007
2089786.354	102643	510582	N6247310D0809	0007
2089534.168	102643	510963	N6247310D0809	0007
2089720.837	102643	511214	N6247310D0809	0007
2093896.073	102643	297637	N6247309D2608	0004
2091239.129	102643	431677	N6247308D8822	0006
2090261.013	102643	431851	N6247308D8822	0006
2091711.566	102643	506255	N6247310D0809	0002

06-PD1-GMP-047-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-004	Soil	Normal (Regular)		1
02NPR-S0001-F051-01	Soil	Normal (Regular)		
07503-S0006-F019-01	Soil	Normal (Regular)		
07503-S0028-F021-01	Soil	Normal (Regular)		
12-PCT-318-051	Soil	Normal (Regular)	3	9
06-PD1-GMP-072-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-013-008	Soil	Normal (Regular)		1
02-PCT-231-008	Soil	Normal (Regular)		
06-PD1-GMP-074-008	Soil	Normal (Regular)		
07500SA-S0002-F001-01	Soil	Normal (Regular)		
07500SA-S0015-F126-01	Soil	Normal (Regular)		
07503-S0008-F003-01	Soil	Normal (Regular)		
07503-S0009-F006-01	Soil	Normal (Regular)		
07506-S0003-F020-01	Soil	Normal (Regular)		
ERIR07-S0004-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-069-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-012-111	Soil	Normal (Regular)		
07-PET-225-034	Soil	Normal (Regular)		
72-PBT-130-64	Soil	Normal (Regular)	1.5	1.5
6PBFS-015-122	Soil	Normal (Regular)	0.51	0.51
06-PD1-GMP-023-001	Soil	Normal (Regular)		1
02-PCT-210-040	Soil	Normal (Regular)		
02-PCT-237-001	Soil	Normal (Regular)		
06-PD1-GMP-040-113	Soil	Normal (Regular)		
07-PET-225-036	Soil	Normal (Regular)		
07500SA-S0004-F031-01	Soil	Normal (Regular)		
07500SA-S0022-F034-01	Soil	Normal (Regular)		
07509-S0002-F041-01	Soil	Normal (Regular)		
70-PGT-153-67	Soil	Normal (Regular)	2	2
06-PD1-GMP-071-017	Soil	Normal (Regular)	1	1
06-PD1-SP-10-319	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-007	Soil	Normal (Regular)		0.5
06-PD1T-GMP-039-005	Soil	Normal (Regular)		1
07-PET-215-016	Soil	Normal (Regular)		
07500SA-S0002-F006-01	Soil	Normal (Regular)		
07500SA-S0004-F030-01	Soil	Normal (Regular)		
07500SA-S0023-F230-01	Soil	Normal (Regular)		
07503-S0012-F006-01	Soil	Normal (Regular)		
07503-S0037-F013-01	Soil	Normal (Regular)		
07510-S0001-F026-01	Soil	Normal (Regular)		
077980-S0001-F047-01	Soil	Normal (Regular)		
ERIR07-S0018-F027-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-315	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-019	Soil	Normal (Regular)		0.5
02NPR-S0002-F008-01	Soil	Normal (Regular)		

FT	N	602003	901.1_MOD
FT	N	601776	901.1_MOD
		748706	HASL300
		754853	901.1_MOD
		755253	901.1_MOD
IN	N	767915	HASL300
FT	N	602484	901.1_MOD
FT	N	601234	901.1_MOD
FT	N	601334	901.1_MOD
		749398	901.1_MOD
	N	602522	901.1_MOD
		753835	901.1_MOD
		754316	901.1_MOD
		754857	901.1_MOD
		754880	901.1_MOD
		755627	901.1_MOD
		521677	901.1_MOD
FT	N	602424	901.1_MOD
	N	601317	901.1_MOD
		756268	901.1_MOD
FT		376686	GAMMA
FT		295694	GAMMA
FT	N	601542	901.1_MOD
		749235	901.1_MOD
		749481	901.1_MOD
	N	601848	901.1_MOD
		756270	901.1_MOD
		753937	901.1_MOD
		754582	901.1_MOD
		755782	901.1_MOD
FT		543839	GAMMA
FT	N	602467	901.1_MOD
FT	N	602882	901.1_MOD
FT	N	601100	901.1_MOD
FT	N	603534	901.1_MOD
		756144	901.1_MOD
		753840	901.1_MOD
		753936	901.1_MOD
		754598	901.1_MOD
		754940	901.1_MOD
		755425	901.1_MOD
		755806	901.1_MOD
		756057	901.1_MOD
		522096	901.1_MOD
FT	N	601062	901.1_MOD
FT	N	601236	901.1_MOD
		748728	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0573	0.7
0.0766	0.7
0.0497	0.2
0.0881	0.7
0.0409	0.7
0.05225	0.2
0.105	0.7
0.0354	0.7
0.0688	0.7
0.0714	0.7
0.0518	0.7
0.0784	0.7
0.0615	0.7
0.0491	0.7
0.0841	0.7
0.0532	0.7
0.0725	0.7
0.0741	0.7
0.0547	0.7
0.997	
0.99	
0.0737	0.7
0.0671	0.7
0.0605	0.7
0.0342	0.7
0.065	0.7
0.0787	0.7
0.0514	0.7
0.0814	0.7
0.851	
0.053	0.7
0.07	0.7
0.0564	0.7
0.0488	0.7
0.0482	0.7
0.0703	0.7
0.0212	0.7
0.0454	0.7
0.0366	0.7
0.0643	0.7
0.0648	0.7
0.0393	0.7
0.0604	0.7
0.0849	0.7
0.0729	0.7

02NPR-S0003-F010-01	PARCEL C	RADIUM-226	0.644	PCI_G	3/15/2012
06-PD1-GMP-073-014	PARCEL D-1	RADIUM-226	0.644	PCI_G	12/9/2011
07-PET-217-001	PARCEL E	RADIUM-226	0.644	PCI_G	8/19/2011
07500SA-S0008-F016-01	PARCEL E	RADIUM-226	0.644	PCI_G	1/25/2012
07500SA-S0008-F028-01	PARCEL E	RADIUM-226	0.644	PCI_G	1/25/2012
07500SA-S0023-F233-01	PARCEL E	RADIUM-226	0.644	PCI_G	9/20/2012
07507-S0001-F008-01	PARCEL E	RADIUM-226	0.644	PCI_G	6/11/2012
07508-S0001-F013-01	PARCEL E	RADIUM-226	0.644	PCI_G	6/20/2012
077980-S0001-F048-01	PARCEL E	RADIUM-226	0.644	PCI_G	3/27/2012
077980-S0001-F061-01	PARCEL E	RADIUM-226	0.644	PCI_G	3/27/2012
ERIR07-S0014-F009	SITE 00007	RADIUM-226	0.64393	PCI_G	10/21/2010
ERIR07-S0004-F007	SITE 00007	RADIUM-226	0.64356	PCI_G	10/20/2010
07500SA-S0010-F045-01	PARCEL E	RADIUM-226	0.6435	PCI_G	1/28/2015
ERIR07-S0008-F002	SITE 00007	RADIUM-226	0.64338	PCI_G	10/22/2010
ERIR07-S0010-F015	SITE 00007	RADIUM-226	0.64306	PCI_G	10/21/2010
06-PD1-GMP-008-013	PARCEL D-1	RADIUM-226	0.643	PCI_G	3/5/2011
06-PD1-SP-05-111	PARCEL D-1	RADIUM-226	0.643	PCI_G	5/17/2011
06-PD1-GMP-019-016	PARCEL D-1	RADIUM-226	0.643	PCI_G	3/5/2011
06-PD1-SP-014-001	PARCEL D-1	RADIUM-226	0.643	PCI_G	12/2/2011
07500SA-S0018-F111-01	PARCEL E	RADIUM-226	0.643	PCI_G	4/16/2012
07500SA-S0023-F270-01	PARCEL E	RADIUM-226	0.643	PCI_G	10/10/2012
07503-S0008-F012-01	PARCEL E	RADIUM-226	0.643	PCI_G	6/6/2011
07503-S0010-F012-01	PARCEL E	RADIUM-226	0.643	PCI_G	6/6/2011
03-PET-154-02	PARCEL E	RADIUM-226	0.64279	PCI_G	2/17/2010
70-PDT-076-100	PARCEL G	RADIUM-226	0.64255	PCI_G	1/14/2009
12SBC-S0002-F025-01	PARCEL C	RADIUM-226	0.6422	PCI_G	6/14/2013
06-PD1-GMP-067-014	PARCEL D-1	RADIUM-226	0.642	PCI_G	10/10/2011
06-PD1-SP-002-109	PARCEL D-1	RADIUM-226	0.642	PCI_G	11/7/2011
07-PET-216-011	PARCEL E	RADIUM-226	0.642	PCI_G	8/18/2011
07-PET-224-027	PARCEL E	RADIUM-226	0.642	PCI_G	11/21/2011
07500SA-S0012-F024-01	PARCEL E	RADIUM-226	0.642	PCI_G	5/3/2012
ERIR07-S0009-F015	SITE 00007	RADIUM-226	0.64178	PCI_G	10/20/2010
06-PD1-GMP-010-020	PARCEL D-1	RADIUM-226	0.641	PCI_G	4/7/2011
06-PD1-GMP-066-017	PARCEL D-1	RADIUM-226	0.641	PCI_G	4/19/2011
06-PD1-SP-05-109	PARCEL D-1	RADIUM-226	0.641	PCI_G	5/17/2011
02-PCT-200-042	PARCEL C	RADIUM-226	0.641	PCI_G	5/4/2011
07-PET-240-010	PARCEL E	RADIUM-226	0.641	PCI_G	3/29/2012
07500SA-S0022-F041-01	PARCEL E	RADIUM-226	0.641	PCI_G	6/21/2012
07503-S0018-F005-01	PARCEL E	RADIUM-226	0.641	PCI_G	7/7/2011
ERIR07-S0027-F030	SITE 00007	RADIUM-226	0.64074	PCI_G	10/13/2010
ERIR07-S0012-F011	SITE 00007	RADIUM-226	0.64051	PCI_G	10/20/2010
ERIR07-S0020-F033	SITE 00007	RADIUM-226	0.64015	PCI_G	11/3/2010
06-PD1-GMP-025-308	PARCEL D-1	RADIUM-226	0.64	PCI_G	8/4/2012
06-PD1-GMP-043-025	PARCEL D-1	RADIUM-226	0.64	PCI_G	10/11/2011
02-UCT-145-01	PARCEL UC2	RADIUM-226	0.64	PCI_G	7/2/2009
06-PD1-GMP-006-013	PARCEL D-1	RADIUM-226	0.64	PCI_G	2/25/2011
06-PD1-GMP-039-041	PARCEL D-1	RADIUM-226	0.64	PCI_G	5/16/2011

TETRA TECH EC, INC.	Trench	6024114.001
	Ground surface	6022476.102
TETRA TECH EC, INC.	Trench	6022212.974
TETRA TECH EC, INC.	Trench	6022171.827
TETRA TECH EC, INC.	Trench	6022313.502
TETRA TECH EC, INC.	Trench	6021037.744
TETRA TECH EC, INC.	Trench	6021614.052
TETRA TECH EC, INC.	Trench	6021777.763
TETRA TECH EC, INC.	Trench	6021491.95
TETRA TECH EC, INC.	Trench	6021458.084
ERRG	Ground surface	6021063.762
ERRG	Ground surface	6021019.871
TETRA TECH EC, INC.	Trench	6021604.547
ERRG	Ground surface	6021132.715
ERRG	Ground surface	6021006.846
	Ground surface	6023164.001
	Ground surface	6023230.124
	Ground surface	6023749.174
	Ground surface	6022850.84
TETRA TECH EC, INC.	Trench	6021831.999
TETRA TECH EC, INC.	Trench	6021063.414
TETRA TECH EC, INC.	Trench	6021905.509
TETRA TECH EC, INC.	Trench	6022099.862
TETRA TECH EC, INC.	Trench	6021021.59
TETRA TECH EC, INC.	Trench	6021412.99
TETRA TECH EC, INC.	Trench	6023321.605
	Ground surface	6022715.389
	Ground surface	6023029.528
TETRA TECH EC, INC.	Trench	6022282.431
TETRA TECH EC, INC.	Trench	6021725.445
TETRA TECH EC, INC.	Trench	6021685.583
ERRG	Ground surface	6020928.723
	Ground surface	6023312.708
	Ground surface	6022800.231
	Ground surface	6023182.925
TETRA TECH EC, INC.	Trench	6022933.665
TETRA TECH EC, INC.	Trench	6021926.707
TETRA TECH EC, INC.	Trench	6021321.715
TETRA TECH EC, INC.	Trench	6022289.527
ERRG	Ground surface	6021262.534
ERRG	Ground surface	6021381.298
ERRG	Ground surface	6021226.14
	Ground surface	6023545.019
	Ground surface	6022754.929
TETRA TECH EC, INC.	Trench	6022581.63
	Ground surface	6022951.892
	Ground surface	6023102.39

2091586.841	102643	506277	N6247310D0809	0002
2090712.18	102643	433123	N6247308D8822	0006
2089850.519	102643	511326	N6247310D0809	0007
2089601.91	102643	509223	N6247310D0809	0007
2089579.602	102643	509235	N6247310D0809	0007
2090234.231	102643	509758	N6247310D0809	0007
2089950.525	102643	510837	N6247310D0809	0007
2089961.41	102643	510876	N6247310D0809	0007
2089720.837	102643	511215	N6247310D0809	0007
2089661.623	102643	511226	N6247310D0809	0007
2094085.64	102643	297508	N6247309D2608	0004
2094412.959	102643	297218	N6247309D2608	0004
2089873.097	102643	542735	N6247310D0809	0007
2094294.068	102643	297336	N6247309D2608	0004
2094178.708	102643	297412	N6247309D2608	0004
2090295.609	102643	431845	N6247308D8822	0006
2090897.565	102643	433468	N6247308D8822	0006
2089558.312	102643	432086	N6247308D8822	0006
2091065.201	102643	433437	N6247308D8822	0006
2089253.949	102643	509595	N6247310D0809	0007
2090189.77	102643	509776	N6247310D0809	0007
2089682.207	102643	510023	N6247310D0809	0007
2089602.312	102643	510063	N6247310D0809	0007
2091018.28	102643	343312	N6247308D8823	0003
2091398.79	102643	344341	N4425501D2000	0070
2091693.709	102643	517465	N6247310D0809	0012
2090247.32	102643	432995	N6247308D8822	0006
2091039.667	102643	433238	N6247308D8822	0006
2089802.707	102643	511318	N6247310D0809	0007
2089553.254	102643	511403	N6247310D0809	0007
2089643.292	102643	509369	N6247310D0809	0007
2094090.237	102643	297387	N6247309D2608	0004
2090123.981	102643	431900	N6247308D8822	0006
2090152.904	102643	432969	N6247308D8822	0006
2090897.566	102643	433466	N6247308D8822	0006
2092416.535	102643	506625	N6247310D0809	0002
2089317.769	102643	511508	N6247310D0809	0007
2090123.728	102643	509745	N6247310D0809	0007
2089665.38	102643	510216	N6247310D0809	0007
2094023.562	102643	297840	N6247309D2608	0004
2094308.362	102643	297462	N6247309D2608	0004
2094149.532	102643	297703	N6247309D2608	0004
2089718.059	102643	432207	N6247308D8822	0006
2090437.488	102643	432539	N6247308D8822	0006
2092871.89	102643	343037	N6247308D8823	0002
2090428.586	102643	431805	N6247308D8822	0006
2090281.495	102643	432449	N6247308D8822	0006

02NPR-S0003-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-073-014	Soil	Normal (Regular)		
07-PET-217-001	Soil	Normal (Regular)		
07500SA-S0008-F016-01	Soil	Normal (Regular)		
07500SA-S0008-F028-01	Soil	Normal (Regular)		
07500SA-S0023-F233-01	Soil	Normal (Regular)		
07507-S0001-F008-01	Soil	Normal (Regular)		
07508-S0001-F013-01	Soil	Normal (Regular)		
077980-S0001-F048-01	Soil	Normal (Regular)		
077980-S0001-F061-01	Soil	Normal (Regular)		
ERIR07-S0014-F009-01	Soil	Normal (Regular)		
ERIR07-S0004-F007-01	Soil	Normal (Regular)		
07500SA-S0010-F045-01	Soil	Normal (Regular)		0.5
ERIR07-S0008-F002-01	Soil	Normal (Regular)		
ERIR07-S0010-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-008-013	Soil	Normal (Regular)		0.5
06-PD1-SP-05-111	Soil	Normal (Regular)		1
06-PD1-GMP-019-016	Soil	Normal (Regular)		
06-PD1-SP-014-001	Soil	Normal (Regular)		
07500SA-S0018-F111-01	Soil	Normal (Regular)		
07500SA-S0023-F270-01	Soil	Normal (Regular)		
07503-S0008-F012-01	Soil	Normal (Regular)		
07503-S0010-F012-01	Soil	Normal (Regular)		
03-PET-154-02	Soil	Normal (Regular)		
70-PDT-076-100	Soil	Normal (Regular)	1.79	1.79
12SBC-S0002-F025-01	Soil	Normal (Regular)		6
06-PD1-GMP-067-014	Soil	Normal (Regular)		
06-PD1-SP-002-109	Soil	Normal (Regular)		
07-PET-216-011	Soil	Normal (Regular)		
07-PET-224-027	Soil	Normal (Regular)		
07500SA-S0012-F024-01	Soil	Normal (Regular)		
ERIR07-S0009-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-010-020	Soil	Normal (Regular)		1
06-PD1-GMP-066-017	Soil	Normal (Regular)		1
06-PD1-SP-05-109	Soil	Normal (Regular)		1
02-PCT-200-042	Soil	Normal (Regular)		
07-PET-240-010	Soil	Normal (Regular)		
07500SA-S0022-F041-01	Soil	Normal (Regular)		
07503-S0018-F005-01	Soil	Normal (Regular)		
ERIR07-S0027-F030-01	Soil	Normal (Regular)		
ERIR07-S0012-F011-01	Soil	Normal (Regular)		
ERIR07-S0020-F033-01	Soil	Normal (Regular)		
06-PD1-GMP-025-308	Soil	Normal (Regular)	1	1
06-PD1-GMP-043-025	Soil	Normal (Regular)	1	1
02-UCT-145-01	Soil	Normal (Regular)	2	2
06-PD1-GMP-006-013	Soil	Normal (Regular)		0.5
06-PD1-GMP-039-041	Soil	Normal (Regular)		1

			748750	901.1_MOD
	N		602508	901.1_MOD
			756169	901.1_MOD
			754066	901.1_MOD
			754078	901.1_MOD
			754601	901.1_MOD
			755680	901.1_MOD
			755719	901.1_MOD
			756058	901.1_MOD
			756069	901.1_MOD
			521966	901.1_MOD
			521672	901.1_MOD
FT	Y	1/28/2015	814951	HASL300
			521791	901.1_MOD
			521867	901.1_MOD
FT	N		601230	901.1_MOD
FT	N		602853	901.1_MOD
	N		601471	901.1_MOD
	N		602822	901.1_MOD
			754438	901.1_MOD
			754619	901.1_MOD
			754866	901.1_MOD
			754906	901.1_MOD
FT			541397	GAMMA
FT			542610	GAMMA
IN	N		768349	HASL300
	N		602380	901.1_MOD
	N		602623	901.1_MOD
			756161	901.1_MOD
			756246	901.1_MOD
			754212	901.1_MOD
			521842	901.1_MOD
FT	N		601285	901.1_MOD
FT	N		602354	901.1_MOD
FT	N		602851	901.1_MOD
			749098	901.1_MOD
			756351	901.1_MOD
			754588	901.1_MOD
			755059	901.1_MOD
			522299	901.1_MOD
			521920	901.1_MOD
			522162	901.1_MOD
FT	N		601592	901.1_MOD
FT	N		601924	901.1_MOD
FT			541255	901.1_MOD
FT	N		601190	901.1_MOD
FT	N		601834	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0552	0.7
0.0757	0.7
0.0458	0.7
0.0444	0.7
0.0534	0.7
0.0727	0.7
0.0571	0.7
0.0661	0.7
0.0522	0.7
0.0753	0.7
0.04548	0.2
0.0584	0.7
0.0469	0.7
0.0665	0.7
0.0535	0.7
0.041	0.7
0.0534	0.7
0.0427	0.7
0.0665	0.7
0.868	
1.21	
0.04832	0.2
0.0799	0.7
0.0569	0.7
0.0778	0.7
0.0562	0.7
0.0495	0.7
0.0603	0.7
0.067	0.7
0.106	0.7
0.0425	0.7
0.0378	0.7
0.0787	0.7
0.0557	0.7
0.0618	0.7
0.0988	0.7
0.05	0.7
0.108	0.7
0.052	0.7

02-PCT-199-019	PARCEL C	RADIUM-226	0.64	PCI_G	5/11/2011
02-PCT-212-006	PARCEL C	RADIUM-226	0.64	PCI_G	6/29/2011
03707-S0023-F025-01	PARCEL E	RADIUM-226	0.64	PCI_G	12/3/2012
07500SA-S0002-F009-01	PARCEL E	RADIUM-226	0.64	PCI_G	2/16/2012
07500SA-S0013-F013-01	PARCEL E	RADIUM-226	0.64	PCI_G	5/9/2012
12SBC-S0005-F016-01	PARCEL C	RADIUM-226	0.6395	PCI_G	6/19/2013
12-PCT-322-013	PARCEL C	RADIUM-226	0.6392	PCI_G	4/5/2013
06-PD1-D24-SU1-105	PARCEL D-1	RADIUM-226	0.639	PCI_G	5/24/2011
06-PD1-D24-SU4-316	PARCEL D-1	RADIUM-226	0.639	PCI_G	9/26/2011
02-PCT-221-015	PARCEL C	RADIUM-226	0.639	PCI_G	9/28/2011
07500SA-S0017-F065-01	PARCEL E	RADIUM-226	0.639	PCI_G	3/8/2012
07503-S0010-F008-01	PARCEL E	RADIUM-226	0.639	PCI_G	6/6/2011
06-PD1-GMP-043-012	PARCEL D-1	RADIUM-226	0.638	PCI_G	4/20/2011
02-PCT-302-029	PARCEL C	RADIUM-226	0.638	PCI_G	12/4/2013
07500SA-S0008-F021-01	PARCEL E	RADIUM-226	0.638	PCI_G	1/25/2012
07503-S0025-F012-01	PARCEL E	RADIUM-226	0.638	PCI_G	8/30/2011
6PBFS-046-13		RADIUM-226	0.63769	PCI_G	3/23/2007
06-PD1-GMP-046-008	PARCEL D-1	RADIUM-226	0.637	PCI_G	10/12/2011
02-PCT-243-006	PARCEL C	RADIUM-226	0.637	PCI_G	3/26/2012
07500SA-S0024-F147-01	PARCEL E	RADIUM-226	0.637	PCI_G	9/28/2012
07503-S0022-F008-01	PARCEL E	RADIUM-226	0.637	PCI_G	7/7/2011
07503-S0035-F018-01	PARCEL E	RADIUM-226	0.637	PCI_G	10/17/2011
07520-S0001-F015-01	PARCEL E	RADIUM-226	0.637	PCI_G	12/5/2011
06-PD1-GMP-016-014	PARCEL D-1	RADIUM-226	0.636	PCI_G	3/25/2011
06-PD1-GMP-066-024	PARCEL D-1	RADIUM-226	0.636	PCI_G	10/11/2011
06-PD1-GMP-007-002	PARCEL D-1	RADIUM-226	0.636	PCI_G	2/25/2011
06-PD1-GMP-008-009	PARCEL D-1	RADIUM-226	0.636	PCI_G	3/5/2011
06-PD1-GMP-052-010	PARCEL D-1	RADIUM-226	0.636	PCI_G	4/16/2011
06-PD1-GMP-061-006	PARCEL D-1	RADIUM-226	0.636	PCI_G	4/6/2011
06-PD1-GMP-062-015	PARCEL D-1	RADIUM-226	0.636	PCI_G	4/6/2011
02-PCT-211-009	PARCEL C	RADIUM-226	0.636	PCI_G	6/28/2011
02-PCT-239-002	PARCEL C	RADIUM-226	0.636	PCI_G	1/9/2012
02NPR-S0001-F056-01	PARCEL C	RADIUM-226	0.636	PCI_G	11/5/2012
02NPR-S0003-F019-01	PARCEL C	RADIUM-226	0.636	PCI_G	3/15/2012
02NPR-S0006-F009-01	PARCEL C	RADIUM-226	0.636	PCI_G	3/19/2012
06-PD1-SP-014-019	PARCEL D-1	RADIUM-226	0.636	PCI_G	12/2/2011
07-PET-223-017	PARCEL E	RADIUM-226	0.636	PCI_G	9/12/2011
07500SA-S0004-F016-01	PARCEL E	RADIUM-226	0.636	PCI_G	2/15/2012
07500SA-S0004-F018-01	PARCEL E	RADIUM-226	0.636	PCI_G	2/15/2012
07503-S0006-F016-01	PARCEL E	RADIUM-226	0.636	PCI_G	6/8/2011
07503-S0034-F005-01	PARCEL E	RADIUM-226	0.636	PCI_G	9/26/2011
07503-S0035-F007-01	PARCEL E	RADIUM-226	0.636	PCI_G	10/17/2011
07503-S0037-F014-01	PARCEL E	RADIUM-226	0.636	PCI_G	10/18/2011
07506-S0004-F044-01	PARCEL E	RADIUM-226	0.636	PCI_G	1/31/2012
07520-S0002-F017-01	PARCEL E	RADIUM-226	0.636	PCI_G	12/2/2011
ERIR07-S0035-F017	SITE 00007	RADIUM-226	0.63581	PCI_G	10/5/2010
03-PET-173-09	PARCEL UC3	RADIUM-226	0.63537	PCI_G	8/13/2010

TETRA TECH EC, INC.	Trench	6023179.31
TETRA TECH EC, INC.	Trench	6022629.835
TETRA TECH EC, INC.	Trench	6020127.324
TETRA TECH EC, INC.	Trench	6022042.224
TETRA TECH EC, INC.	Trench	6021597.838
TETRA TECH EC, INC.	Trench	6023689.3
TETRA TECH EC, INC.	Trench	6023281.856
	Ground surface	6022429.374
	Ground surface	6022471.171
TETRA TECH EC, INC.	Trench	6024382.138
TETRA TECH EC, INC.	Trench	6021872.766
TETRA TECH EC, INC.	Trench	6022112.311
	Ground surface	6022756.465
TETRA TECH EC, INC.	Trench	6024437.54
TETRA TECH EC, INC.	Trench	6022300.622
TETRA TECH EC, INC.	Trench	6020415.249
TETRA TECH EC, INC.	Trench	6022584.376
	Ground surface	6022437.025
TETRA TECH EC, INC.	Trench	6023689.517
TETRA TECH EC, INC.	Trench	6021076.776
TETRA TECH EC, INC.	Trench	6022112.311
TETRA TECH EC, INC.	Trench	6022161.235
TETRA TECH EC, INC.	Trench	6021349.624
	Ground surface	6023835.721
	Ground surface	6022864.792
	Ground surface	6023109.068
	Ground surface	6023200.944
	Ground surface	6022896.99
	Ground surface	6023133.77
	Ground surface	6023069.139
TETRA TECH EC, INC.	Trench	6022453.08
TETRA TECH EC, INC.	Trench	6023180.427
TETRA TECH EC, INC.	Trench	6024322.46
TETRA TECH EC, INC.	Trench	6024168.985
TETRA TECH EC, INC.	Trench	6023888.344
	Ground surface	6022913.051
TETRA TECH EC, INC.	Trench	6021683.487
TETRA TECH EC, INC.	Trench	6022155.729
TETRA TECH EC, INC.	Trench	6022202.874
TETRA TECH EC, INC.	Trench	6022338.664
TETRA TECH EC, INC.	Trench	6022065.083
TETRA TECH EC, INC.	Trench	6022136.141
TETRA TECH EC, INC.	Trench	6022119.728
TETRA TECH EC, INC.	Trench	6021655.96
TETRA TECH EC, INC.	Trench	6021406.742
ERRG	Ground surface	6021502.108
TETRA TECH EC, INC.	Trench	6019172.53

2092465.907	102643	506603	N6247310D0809	0002
2092499.094	102643	506797	N6247310D0809	0002
2090441.463	102643	508916	N6247310D0809	0007
2089894.887	102643	509000	N6247310D0809	0007
2089584.566	102643	509394	N6247310D0809	0007
2092011.167	102643	517518	N6247310D0809	0012
2091528.903	102643	517114	N6247310D0809	0012
2091133.885	102643	431603	N6247308D8822	0006
2091246.075	102643	431678	N6247308D8822	0006
2093010.378	102643	506868	N6247310D0809	0002
2089426.994	102643	509550	N6247310D0809	0007
2089623.874	102643	510059	N6247310D0809	0007
2090471.54	102643	432531	N6247308D8822	0006
2092660.398	102643	507140	N6247310D0809	0002
2089601.91	102643	509228	N6247310D0809	0007
2090810.714	102643	510341	N6247310D0809	0007
2094100.743	102643	134890	N6247306D2201	0006
2090668.683	102643	432587	N6247308D8822	0006
2092614.633	102643	507085	N6247310D0809	0002
2090147.578	102643	509818	N6247310D0809	0007
2089623.874	102643	510279	N6247310D0809	0007
2089531.206	102643	510547	N6247310D0809	0007
2089678.115	102643	511104	N6247310D0809	0007
2089726.022	102643	432022	N6247308D8822	0006
2090163.836	102643	432975	N6247308D8822	0006
2090384.285	102643	431814	N6247308D8822	0006
2090290.839	102643	431841	N6247308D8822	0006
2090244.74	102643	432731	N6247308D8822	0006
2089959.292	102643	432867	N6247308D8822	0006
2089957.034	102643	432896	N6247308D8822	0006
2092268.452	102643	506782	N6247310D0809	0002
2092967.241	102643	507045	N6247310D0809	0002
2091722.308	102643	506238	N6247310D0809	0002
2091605.888	102643	506286	N6247310D0809	0002
2091615.782	102643	506336	N6247310D0809	0002
2091172.84	102643	433455	N6247308D8822	0006
2089343.718	102643	511396	N6247310D0809	0007
2089801.078	102643	509079	N6247310D0809	0007
2089801.078	102643	509081	N6247310D0809	0007
2089622.826	102643	510007	N6247310D0809	0007
2089625.817	102643	510514	N6247310D0809	0007
2089574.669	102643	510536	N6247310D0809	0007
2089786.354	102643	510583	N6247310D0809	0007
2089723.229	102643	510801	N6247310D0809	0007
2089755.849	102643	511126	N6247310D0809	0007
2094119.379	102643	298046	N6247309D2608	0004
2092601.55	102643	343693	N6247308D8823	0003

02-PCT-199-019	Soil	Normal (Regular)		
02-PCT-212-006	Soil	Normal (Regular)		
03707-S0023-F025-01	Soil	Normal (Regular)		
07500SA-S0002-F009-01	Soil	Normal (Regular)		
07500SA-S0013-F013-01	Soil	Normal (Regular)		
12SBC-S0005-F016-01	Soil	Normal (Regular)		6
12-PCT-322-013	Soil	Normal (Regular)	3	9
06-PD1-D24-SU1-105	Soil	Normal (Regular)	1	1
06-PD1-D24-SU4-316	Soil	Normal (Regular)	1	1
02-PCT-221-015	Soil	Normal (Regular)		
07500SA-S0017-F065-01	Soil	Normal (Regular)		
07503-S0010-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-043-012	Soil	Normal (Regular)		1
02-PCT-302-029	Soil	Normal (Regular)		
07500SA-S0008-F021-01	Soil	Normal (Regular)		
07503-S0025-F012-01	Soil	Normal (Regular)		
6PBFS-046-13	Soil	Normal (Regular)	1.64	1.64
06-PD1-GMP-046-008	Soil	Normal (Regular)	1	1
02-PCT-243-006	Soil	Normal (Regular)		
07500SA-S0024-F147-01	Soil	Normal (Regular)		
07503-S0022-F008-01	Soil	Normal (Regular)		
07503-S0035-F018-01	Soil	Normal (Regular)		
07520-S0001-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-016-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-024	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-002	Soil	Normal (Regular)		0.5
06-PD1-GMP-008-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-052-010	Soil	Normal (Regular)		1
06-PD1-GMP-061-006	Soil	Normal (Regular)		1
06-PD1-GMP-062-015	Soil	Normal (Regular)		1
02-PCT-211-009	Soil	Normal (Regular)		
02-PCT-239-002	Soil	Normal (Regular)		
02NPR-S0001-F056-01	Soil	Normal (Regular)		
02NPR-S0003-F019-01	Soil	Normal (Regular)		
02NPR-S0006-F009-01	Soil	Normal (Regular)		
06-PD1-SP-014-019	Soil	Normal (Regular)		
07-PET-223-017	Soil	Normal (Regular)		
07500SA-S0004-F016-01	Soil	Normal (Regular)		
07500SA-S0004-F018-01	Soil	Normal (Regular)		
07503-S0006-F016-01	Soil	Normal (Regular)		
07503-S0034-F005-01	Soil	Normal (Regular)		
07503-S0035-F007-01	Soil	Normal (Regular)		
07503-S0037-F014-01	Soil	Normal (Regular)		
07506-S0004-F044-01	Soil	Normal (Regular)		
07520-S0002-F017-01	Soil	Normal (Regular)		
ERIR07-S0035-F017-01	Soil	Normal (Regular)		
03-PET-173-09	Soil	Normal (Regular)	1.2	1.2

		749076	901.1_MOD
		749270	901.1_MOD
		753759	HASL300
		753843	901.1_MOD
		754237	901.1_MOD
IN	N	768402	HASL300
IN	N	767998	HASL300
FT	N	600988	901.1_MOD
FT	N	601063	901.1_MOD
		749341	901.1_MOD
		754393	901.1_MOD
		754902	901.1_MOD
FT	N	601916	901.1_MOD
		749613	HASL300
		754071	901.1_MOD
		755184	901.1_MOD
FT		296350	GAMMA
FT	N	601972	901.1_MOD
		749558	901.1_MOD
		754661	901.1_MOD
		755122	901.1_MOD
		755390	901.1_MOD
		755947	901.1_MOD
FT	N	601407	901.1_MOD
FT	N	602360	901.1_MOD
FT	N	601199	901.1_MOD
FT	N	601226	901.1_MOD
FT	N	602116	901.1_MOD
FT	N	602252	901.1_MOD
FT	N	602281	901.1_MOD
		749255	901.1_MOD
		749518	901.1_MOD
		748711	HASL300
		748759	901.1_MOD
		748809	901.1_MOD
	N	602840	901.1_MOD
		756239	901.1_MOD
		753922	901.1_MOD
		753924	901.1_MOD
		754850	901.1_MOD
		755357	901.1_MOD
		755379	901.1_MOD
		755426	901.1_MOD
		755644	901.1_MOD
		755969	901.1_MOD
		522510	901.1_MOD
FT		541778	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0769	0.7
0.0448	0.7
0.0351	0.2
0.0858	0.7
0.0662	0.7
0.04919	0.2
0.04936	0.2
0.0684	0.7
0.0418	0.7
0.0626	0.7
0.0804	0.7
0.0452	0.7
0.0382	0.7
0.04288	0.2
0.0629	0.7
0.0684	0.7
1.11	
0.0664	0.7
0.0508	0.7
0.067	0.7
0.0585	0.7
0.0451	0.7
0.0742	0.7
0.0763	0.7
0.048	0.7
0.0809	0.7
0.0769	0.7
0.0745	0.7
0.0567	0.7
0.0877	0.7
0.0548	0.7
0.088	0.7
0.0365	0.2
0.0695	0.7
0.0618	0.7
0.0788	0.7
0.0728	0.7
0.0504	0.7
0.0774	0.7
0.0649	0.7
0.0433	0.7
0.0651	0.7
0.0719	0.7
0.0788	0.7
0.0598	0.7
0.874	

12SBC-S0006-F015-01	PARCEL C	RADIUM-226	0.6353	PCI_G	6/20/2013
6PBFS-008-03		RADIUM-226	0.63529	PCI_G	8/12/2006
03-PET-163-96	PARCEL E	RADIUM-226	0.63523	PCI_G	5/18/2010
06-PD1-GMP-028-016	PARCEL D-1	RADIUM-226	0.635	PCI_G	3/5/2011
06-PD1-GMP-045-003	PARCEL D-1	RADIUM-226	0.635	PCI_G	4/20/2011
06-PD1-GMP-062-019	PARCEL D-1	RADIUM-226	0.635	PCI_G	4/6/2011
02-PCT-194-123	PARCEL C	RADIUM-226	0.635	PCI_G	1/16/2012
07500SA-S0012-F032-01	PARCEL E	RADIUM-226	0.635	PCI_G	5/3/2012
07503-S0034-F004-01	PARCEL E	RADIUM-226	0.635	PCI_G	9/26/2011
07520-S0002-F011-01	PARCEL E	RADIUM-226	0.635	PCI_G	12/2/2011
ERIR07-S0007-F035	SITE 00007	RADIUM-226	0.63436	PCI_G	11/1/2010
06-PD1-GMP-065-016	PARCEL D-1	RADIUM-226	0.634	PCI_G	4/18/2011
06-PD1-SP-05-103	PARCEL D-1	RADIUM-226	0.634	PCI_G	5/17/2011
02-PCT-221-011	PARCEL C	RADIUM-226	0.634	PCI_G	9/28/2011
06-PD1-GMP-056-112	PARCEL D-1	RADIUM-226	0.634	PCI_G	1/21/2012
06-PD1-GMP-067-022	PARCEL D-1	RADIUM-226	0.634	PCI_G	10/10/2011
07500-S0004-F037-01	PARCEL E	RADIUM-226	0.634	PCI_G	11/4/2011
07500SA-S0008-F022-01	PARCEL E	RADIUM-226	0.634	PCI_G	1/25/2012
07503-S0008-F008-01	PARCEL E	RADIUM-226	0.634	PCI_G	6/6/2011
07503-S0022-F006-01	PARCEL E	RADIUM-226	0.634	PCI_G	7/7/2011
07520-S0005-F084-01	PARCEL E	RADIUM-226	0.634	PCI_G	4/27/2012
ERIR07-S0027-F022	SITE 00007	RADIUM-226	0.63301	PCI_G	10/13/2010
06-PD1-GMP-051-043	PARCEL D-1	RADIUM-226	0.633	PCI_G	10/11/2011
06-PD1-GMP-069-011	PARCEL D-1	RADIUM-226	0.633	PCI_G	10/10/2011
06-PD1T-251-003	PARCEL D-1	RADIUM-226	0.633	PCI_G	12/13/2010
06-PD1-GMP-015-001	PARCEL D-1	RADIUM-226	0.633	PCI_G	3/25/2011
07-PET-225-026	PARCEL E	RADIUM-226	0.633	PCI_G	2/27/2012
07500SA-S0004-F035-01	PARCEL E	RADIUM-226	0.633	PCI_G	2/15/2012
03-PET-158-55	PARCEL E	RADIUM-226	0.6328	PCI_G	5/18/2010
ERIR07-S0034-F008	SITE 00007	RADIUM-226	0.63253	PCI_G	10/5/2010
ERIR07-S0028-F002	SITE 00007	RADIUM-226	0.63222	PCI_G	10/5/2010
06-PD1-GMP-022-033	PARCEL D-1	RADIUM-226	0.632	PCI_G	8/1/2012
06-PD1-SP-013-107	PARCEL D-1	RADIUM-226	0.632	PCI_G	6/13/2011
06-PD1-GMP-005-012	PARCEL D-1	RADIUM-226	0.632	PCI_G	2/25/2011
06-PD1-SP-05-121	PARCEL D-1	RADIUM-226	0.632	PCI_G	5/17/2011
02-PCT-239-014	PARCEL C	RADIUM-226	0.632	PCI_G	1/9/2012
02NPR-S0004-F003-01	PARCEL C	RADIUM-226	0.632	PCI_G	3/15/2012
02NPR-S0011-F058-01	PARCEL C	RADIUM-226	0.632	PCI_G	10/30/2012
06-PD1-GMP-015-023	PARCEL D-1	RADIUM-226	0.632	PCI_G	3/25/2011
07-PET-240-014	PARCEL E	RADIUM-226	0.632	PCI_G	3/29/2012
07500SA-S0021-F086-01	PARCEL E	RADIUM-226	0.632	PCI_G	3/20/2012
07503-S0010-F001-01	PARCEL E	RADIUM-226	0.632	PCI_G	6/6/2011
03707-S0015-F074-01	PARCEL E	RADIUM-226	0.6315	PCI_G	11/19/2013
ERIR07-S0018-F009	SITE 00007	RADIUM-226	0.63135	PCI_G	10/18/2010
12SBC-S0005-F046-01	PARCEL C	RADIUM-226	0.6313	PCI_G	10/11/2013
06-PD1-D24-SU4-303	PARCEL D-1	RADIUM-226	0.631	PCI_G	9/26/2011
06-PD1-GMP-045-025	PARCEL D-1	RADIUM-226	0.631	PCI_G	10/11/2011

TETRA TECH EC, INC.	Trench	6023862.847
TETRA TECH EC, INC.	Trench	6022684.27
TETRA TECH EC, INC.	Trench	6020499.78
	Ground surface	6023689.97
	Ground surface	6022653.062
	Ground surface	6023083.422
TETRA TECH EC, INC.	Trench	6023081.457
TETRA TECH EC, INC.	Trench	6021720.339
TETRA TECH EC, INC.	Trench	6022112.215
TETRA TECH EC, INC.	Trench	6021391.043
ERRG	Ground surface	6020970.86
	Ground surface	6022866.512
	Ground surface	6023147.525
TETRA TECH EC, INC.	Trench	6024298.395
	Ground surface	6023168.275
	Ground surface	6022676.949
TETRA TECH EC, INC.	Trench	6021175.846
TETRA TECH EC, INC.	Trench	6022326.381
TETRA TECH EC, INC.	Trench	6021917.958
TETRA TECH EC, INC.	Trench	6022062.516
TETRA TECH EC, INC.	Trench	6021340.506
ERRG	Ground surface	6021300.356
	Ground surface	6022735.267
	Ground surface	6022516.546
	Trench	6021752.696
	Ground surface	6023791.538
TETRA TECH EC, INC.	Trench	6021483.884
TETRA TECH EC, INC.	Trench	6022215.44
TETRA TECH EC, INC.	Trench	6020543.95
ERRG	Ground surface	6021364.279
ERRG	Ground surface	6021303.845
	Ground surface	6023599.34
	Ground surface	6022881.665
	Ground surface	6022938.066
	Ground surface	6023218.325
TETRA TECH EC, INC.	Trench	6023467.07
TETRA TECH EC, INC.	Trench	6024005.689
TETRA TECH EC, INC.	Trench	6023426.209
	Ground surface	6023728.675
TETRA TECH EC, INC.	Trench	6021905.017
TETRA TECH EC, INC.	Trench	6021996.859
TETRA TECH EC, INC.	Trench	6022087.801
TETRA TECH EC, INC.	Trench	6020016.066
ERRG	Ground surface	6021046.084
TETRA TECH EC, INC.	Trench	6023711.018
	Ground surface	6022438.839
	Ground surface	6022549.01

2092070.047	102643	517535	N6247310D0809	0012
2093788.815	102643	134050	N6247306D2201	0006
2090964.82	102643	343498	N6247308D8823	0003
2089481.458	102643	432258	N6247308D8822	0006
2090610.084	102643	432562	N6247308D8822	0006
2089923.078	102643	432900	N6247308D8822	0006
2092736.387	102643	506513	N6247310D0809	0002
2089623.225	102643	509377	N6247310D0809	0007
2089669.284	102643	510513	N6247310D0809	0007
2089755.849	102643	511120	N6247310D0809	0007
2094260.48	102643	297334	N6247309D2608	0004
2090102.615	102643	432957	N6247308D8822	0006
2090877.267	102643	433460	N6247308D8822	0006
2092986.326	102643	506864	N6247310D0809	0002
2090005.893	102643	432813	N6247308D8822	0006
2090231.417	102643	433003	N6247308D8822	0006
2090246.154	102643	508937	N6247310D0809	0007
2089601.91	102643	509229	N6247310D0809	0007
2089703.769	102643	510019	N6247310D0809	0007
2089623.874	102643	510277	N6247310D0809	0007
2089583.357	102643	511190	N6247310D0809	0007
2094112.753	102643	297832	N6247309D2608	0004
2090307.351	102643	432719	N6247308D8822	0006
2090398.186	102643	433036	N6247308D8822	0006
2090528.759	102643	433519	N6247308D8822	0006
2089863.809	102643	431984	N6247308D8822	0006
2089606.995	102643	511417	N6247310D0809	0007
2089739.129	102643	509098	N6247310D0809	0007
2090588.27	102643	343399	N6247308D8823	0003
2094073.484	102643	298002	N6247309D2608	0004
2094140.972	102643	297843	N6247309D2608	0004
2089890.46	102643	432155	N6247308D8822	0006
2091111.631	102643	433422	N6247308D8822	0006
2090468.96	102643	431780	N6247308D8822	0006
2090958.464	102643	433478	N6247308D8822	0006
2092987.236	102643	507057	N6247310D0809	0002
2091647.885	102643	506290	N6247310D0809	0002
2091437.003	102643	506441	N6247310D0809	0002
2089747.669	102643	432006	N6247308D8822	0006
2089286.966	102643	511512	N6247310D0809	0007
2089169.241	102643	509706	N6247310D0809	0007
2089666.326	102643	510052	N6247310D0809	0007
2090657.495	102643	508802	N6247310D0809	0007
2093949.897	102643	297619	N6247309D2608	0004
2092011.167	102643	517524	N6247310D0809	0012
2091097.878	102643	431665	N6247308D8822	0006
2090595.279	102643	432575	N6247308D8822	0006

12SBC-S0006-F015-01	Soil	Normal (Regular)		6
6PBFS-008-03	Soil	Normal (Regular)	1.06	1.06
03-PET-163-96	Soil	Normal (Regular)	1.81	1.81
06-PD1-GMP-028-016	Soil	Normal (Regular)		0.5
06-PD1-GMP-045-003	Soil	Normal (Regular)		1
06-PD1-GMP-062-019	Soil	Normal (Regular)		1
02-PCT-194-123	Soil	Normal (Regular)		
07500SA-S0012-F032-01	Soil	Normal (Regular)		
07503-S0034-F004-01	Soil	Normal (Regular)		
07520-S0002-F011-01	Soil	Normal (Regular)		
ERIR07-S0007-F035-01	Soil	Normal (Regular)		
06-PD1-GMP-065-016	Soil	Normal (Regular)		1
06-PD1-SP-05-103	Soil	Normal (Regular)		1
02-PCT-221-011	Soil	Normal (Regular)		
06-PD1-GMP-056-112	Soil	Normal (Regular)		
06-PD1-GMP-067-022	Soil	Normal (Regular)		
07500-S0004-F037-01	Soil	Normal (Regular)		
07500SA-S0008-F022-01	Soil	Normal (Regular)		
07503-S0008-F008-01	Soil	Normal (Regular)		
07503-S0022-F006-01	Soil	Normal (Regular)		
07520-S0005-F084-01	Soil	Normal (Regular)		
ERIR07-S0027-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-051-043	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-011	Soil	Normal (Regular)	1	1
06-PD1T-251-003	Soil	Normal (Regular)	2	2
06-PD1-GMP-015-001	Soil	Normal (Regular)		
07-PET-225-026	Soil	Normal (Regular)		
07500SA-S0004-F035-01	Soil	Normal (Regular)		
03-PET-158-55	Soil	Normal (Regular)	1.8	1.8
ERIR07-S0034-F008-01	Soil	Normal (Regular)		
ERIR07-S0028-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-022-033	Soil	Normal (Regular)	1	1
06-PD1-SP-013-107	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-012	Soil	Normal (Regular)		0.5
06-PD1-SP-05-121	Soil	Normal (Regular)		1
02-PCT-239-014	Soil	Normal (Regular)		
02NPR-S0004-F003-01	Soil	Normal (Regular)		
02NPR-S0011-F058-01	Soil	Normal (Regular)		
06-PD1-GMP-015-023	Soil	Normal (Regular)		
07-PET-240-014	Soil	Normal (Regular)		
07500SA-S0021-F086-01	Soil	Normal (Regular)		
07503-S0010-F001-01	Soil	Normal (Regular)		
03707-S0015-F074-01	Soil	Normal (Regular)		
ERIR07-S0018-F009-01	Soil	Normal (Regular)		
12SBC-S0005-F046-01	Soil	Normal (Regular)	6	12
06-PD1-D24-SU4-303	Soil	Normal (Regular)	1	1
06-PD1-GMP-045-025	Soil	Normal (Regular)	1	1

IN	N	768419	HASL300
FT		295510	GAMMA
FT		541583	GAMMA
FT	N	601643	901.1_MOD
FT	N	601947	901.1_MOD
FT	N	602285	901.1_MOD
		748986	901.1_MOD
		754220	901.1_MOD
		755356	901.1_MOD
		755963	901.1_MOD
		521789	901.1_MOD
FT	N	602342	901.1_MOD
FT	N	602845	901.1_MOD
		749337	901.1_MOD
	N	602198	901.1_MOD
	N	602388	901.1_MOD
		753780	901.1_MOD
		754072	901.1_MOD
		754862	901.1_MOD
		755120	901.1_MOD
		756033	901.1_MOD
		522291	901.1_MOD
FT	N	602104	901.1_MOD
FT	N	602421	901.1_MOD
FT	N	602904	901.1_MOD
	N	601369	901.1_MOD
		756260	901.1_MOD
		753941	901.1_MOD
FT		541484	GAMMA
		522466	901.1_MOD
		522302	901.1_MOD
FT	N	601540	901.1_MOD
FT	N	602807	901.1_MOD
FT	N	601165	901.1_MOD
FT	N	602863	901.1_MOD
		749530	901.1_MOD
		748763	901.1_MOD
		748914	HASL300
	N	601391	901.1_MOD
		756355	901.1_MOD
		754549	901.1_MOD
		754895	901.1_MOD
		753645	HASL300
		522078	901.1_MOD
IN	N	768408	HASL300
FT	N	601050	901.1_MOD
FT	N	601960	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.04461	0.2
1.12	
0.706	
0.0516	0.7
0.0673	0.7
0.0719	0.7
0.0749	0.7
0.0556	0.7
0.0551	0.7
0.0513	0.7
0.0779	0.7
0.0638	0.7
0.0664	0.7
0.0732	0.7
0.0962	0.7
0.0674	0.7
0.0689	0.7
0.0617	0.7
0.056	0.7
0.0587	0.7
0.0719	0.7
0.0868	0.7
0.0474	0.7
0.0577	0.7
0.0633	0.7
0.0378	0.7
0.701	
0.058	0.7
0.0787	0.7
0.0742	0.7
0.0609	0.7
0.0684	0.7
0.0565	0.7
0.0394	0.2
0.0987	0.7
0.0414	0.7
0.0373	0.7
0.0633	0.7
0.04034	0.2
0.0389	0.2
0.0512	0.7
0.0611	0.7

06-PD1-GMP-003-004	PARCEL D-1	RADIUM-226	0.631	PCI_G	2/24/2011
07500SA-S0014-F065-01	PARCEL E	RADIUM-226	0.631	PCI_G	5/18/2012
07503-S0017-F020-01	PARCEL E	RADIUM-226	0.631	PCI_G	7/7/2011
07520-S0001-F018-01	PARCEL E	RADIUM-226	0.631	PCI_G	12/5/2011
ERIR07-S0034-F006	SITE 00007	RADIUM-226	0.631	PCI_G	10/5/2010
03-PET-156-23	PARCEL E	RADIUM-226	0.63013	PCI_G	3/10/2010
02-UCT-149-11	PARCEL UC2	RADIUM-226	0.63	PCI_G	8/12/2009
06-PD1-GMP-023-014	PARCEL D-1	RADIUM-226	0.63	PCI_G	4/2/2011
06-PD1-GMP-018-019	PARCEL D-1	RADIUM-226	0.63	PCI_G	3/5/2011
06-PD1-GMP-074-013	PARCEL D-1	RADIUM-226	0.63	PCI_G	12/12/2011
06-PD1T-281-002	PARCEL D-1	RADIUM-226	0.63	PCI_G	11/10/2011
07500SA-S0023-F245-01	PARCEL E	RADIUM-226	0.63	PCI_G	9/20/2012
07503-S0001-F016-01	PARCEL E	RADIUM-226	0.63	PCI_G	6/7/2011
ERIR07-S0016-F015	SITE 00007	RADIUM-226	0.62957	PCI_G	10/20/2010
ERIR07-S0020-F015	SITE 00007	RADIUM-226	0.62951	PCI_G	10/19/2010
ERIR07-S0040-F028	SITE 00007	RADIUM-226	0.62948	PCI_G	10/19/2010
06-PD1-GMP-046-022	PARCEL D-1	RADIUM-226	0.629	PCI_G	10/12/2011
06-PD1-GMP-024-221	PARCEL D-1	RADIUM-226	0.629	PCI_G	9/14/2012
06-PD1-GMP-002-010	PARCEL D-1	RADIUM-226	0.629	PCI_G	2/23/2011
02-PCT-227-005	PARCEL C	RADIUM-226	0.629	PCI_G	9/23/2011
07-PET-248-010	PARCEL E	RADIUM-226	0.629	PCI_G	4/23/2012
07500SA-S0004-F009-01	PARCEL E	RADIUM-226	0.629	PCI_G	2/15/2012
07500SA-S0004-F011-01	PARCEL E	RADIUM-226	0.629	PCI_G	2/15/2012
07500SA-S0006-F009-01	PARCEL E	RADIUM-226	0.629	PCI_G	1/31/2012
07500SA-S0016-F072-01	PARCEL E	RADIUM-226	0.629	PCI_G	4/17/2012
ERIR07-S0028-F011	SITE 00007	RADIUM-226	0.62895	PCI_G	10/5/2010
12SBC-S0006-F020-01	PARCEL C	RADIUM-226	0.6283	PCI_G	6/20/2013
06-PD1-D24-SU1-109	PARCEL D-1	RADIUM-226	0.628	PCI_G	5/24/2011
06-PD1-GMP-050-020	PARCEL D-1	RADIUM-226	0.628	PCI_G	10/10/2011
06-PD1-GMP-003-009	PARCEL D-1	RADIUM-226	0.628	PCI_G	2/24/2011
06-PD1-GMP-027-016	PARCEL D-1	RADIUM-226	0.628	PCI_G	3/29/2011
06-PD1-GMP-066-005	PARCEL D-1	RADIUM-226	0.628	PCI_G	4/19/2011
03707-S0016-F093-01	PARCEL E	RADIUM-226	0.628	PCI_G	11/29/2012
03707-S0023-F027-01	PARCEL E	RADIUM-226	0.628	PCI_G	12/3/2012
07-PET-240-017	PARCEL E	RADIUM-226	0.628	PCI_G	3/29/2012
07503-S0003-F017-01	PARCEL E	RADIUM-226	0.628	PCI_G	6/8/2011
07503-S0026-F006-01	PARCEL E	RADIUM-226	0.628	PCI_G	8/31/2011
077980-S0001-F063-01	PARCEL E	RADIUM-226	0.628	PCI_G	3/27/2012
ERIR07-S0007-F017	SITE 00007	RADIUM-226	0.62768	PCI_G	10/12/2010
ERIR07-S0017-F001	SITE 00007	RADIUM-226	0.62722	PCI_G	10/13/2010
06-PD1-GMP-050-006	PARCEL D-1	RADIUM-226	0.627	PCI_G	10/10/2011
06-PD1-SP-008-020	PARCEL D-1	RADIUM-226	0.627	PCI_G	1/29/2011
06-PD1-GMP-003-002	PARCEL D-1	RADIUM-226	0.627	PCI_G	2/24/2011
02-PCT-192-062	PARCEL C	RADIUM-226	0.627	PCI_G	12/6/2011
07500SA-S0003-F097-01	PARCEL E	RADIUM-226	0.627	PCI_G	12/6/2012
07500SA-S0003-F119-01	PARCEL E	RADIUM-226	0.627	PCI_G	12/6/2012
07500SA-S0014-F061-01	PARCEL E	RADIUM-226	0.627	PCI_G	5/18/2012

	Ground surface	6022753.802
TETRA TECH EC, INC.	Trench	6021518.01
TETRA TECH EC, INC.	Trench	6022246.76
TETRA TECH EC, INC.	Trench	6021358.022
ERRG	Ground surface	6021389.081
TETRA TECH EC, INC.	Trench	6020917.8
TETRA TECH EC, INC.	Trench	6022129.25
	Ground surface	6023661.991
	Ground surface	6023817.853
	Ground surface	6022556.784
	Trench	6022637.604
TETRA TECH EC, INC.	Trench	6021024.909
TETRA TECH EC, INC.	Trench	6022046.013
ERRG	Ground surface	6021503.386
ERRG	Ground surface	6021248.35
ERRG	Ground surface	6021749.244
	Ground surface	6022411.881
	Ground surface	6023632.517
	Ground surface	6022672.941
TETRA TECH EC, INC.	Trench	6022477.507
TETRA TECH EC, INC.	Trench	6021654.517
TETRA TECH EC, INC.	Trench	6022119.962
TETRA TECH EC, INC.	Trench	6022167.651
TETRA TECH EC, INC.	Trench	6021977.114
TETRA TECH EC, INC.	Trench	6021694.14
ERRG	Ground surface	6021328.578
TETRA TECH EC, INC.	Trench	6023904.445
	Ground surface	6022421.07
	Ground surface	6022692.847
	Ground surface	6022739.222
	Ground surface	6023597.852
	Ground surface	6022853.25
TETRA TECH EC, INC.	Trench	6020091.132
TETRA TECH EC, INC.	Trench	6020152.934
TETRA TECH EC, INC.	Trench	6021888.745
TETRA TECH EC, INC.	Trench	6022078.67
TETRA TECH EC, INC.	Trench	6020410.874
TETRA TECH EC, INC.	Trench	6021503.667
ERRG	Ground surface	6021006.833
ERRG	Ground surface	6021575.501
	Ground surface	6022679.585
	Ground surface	6023430.721
	Ground surface	6022777.662
TETRA TECH EC, INC.	Trench	6023066.143
TETRA TECH EC, INC.	Trench	6021998.971
TETRA TECH EC, INC.	Trench	6021971.989
TETRA TECH EC, INC.	Trench	6021576.042

2090638.81	102643	431732	N6247308D8822	0006
2089477.81	102643	509435	N6247310D0809	0007
2089640.205	102643	510211	N6247310D0809	0007
2089634.477	102643	511107	N6247310D0809	0007
2094030.617	102643	298000	N6247309D2608	0004
2090188.81	102643	343353	N6247308D8823	0003
2092209.65	102643	343262	N6247308D8823	0002
2089777.834	102643	432170	N6247308D8822	0006
2089614.111	102643	432069	N6247308D8822	0006
2090760.08	102643	433142	N6247308D8822	0006
2090311.985	102643	434092	N6247308D8822	0006
2090167.539	102643	509765	N6247310D0809	0007
2089883.624	102643	509907	N6247310D0809	0007
2094314.764	102643	297573	N6247309D2608	0004
2094120.678	102643	297685	N6247309D2608	0004
2094294.323	102643	298129	N6247309D2608	0004
2090635.543	102643	432601	N6247308D8822	0006
2089766.799	102643	432196	N6247308D8822	0006
2090670.115	102643	431718	N6247308D8822	0006
2092443.82	102643	506904	N6247310D0809	0002
2089776.687	102643	511587	N6247310D0809	0007
2089821.728	102643	509072	N6247310D0809	0007
2089821.728	102643	509074	N6247310D0809	0007
2089640.776	102643	509144	N6247310D0809	0007
2089406.404	102643	509502	N6247310D0809	0007
2094183.923	102643	297852	N6247309D2608	0004
2092070.047	102643	517540	N6247310D0809	0012
2091148.268	102643	431607	N6247308D8822	0006
2090354.559	102643	432692	N6247308D8822	0006
2090619.826	102643	431737	N6247308D8822	0006
2089614.12	102643	432236	N6247308D8822	0006
2090187.79	102643	432964	N6247308D8822	0006
2090591.343	102643	508816	N6247310D0809	0007
2090426.677	102643	508918	N6247310D0809	0007
2089268.592	102643	511515	N6247310D0809	0007
2089754.391	102643	509948	N6247310D0809	0007
2090935.342	102643	510355	N6247310D0809	0007
2089661.623	102643	511228	N6247310D0809	0007
2094356.744	102643	297316	N6247309D2608	0004
2094302.27	102643	297579	N6247309D2608	0004
2090439.734	102643	432678	N6247308D8822	0006
2090796.062	102643	433354	N6247308D8822	0006
2090635.729	102643	431730	N6247308D8822	0006
2092690.784	102643	506482	N6247310D0809	0002
2089758.218	102643	509034	N6247310D0809	0007
2089680.019	102643	509056	N6247310D0809	0007
2089497.913	102643	509431	N6247310D0809	0007

06-PD1-GMP-003-004	Soil	Normal (Regular)		0.5
07500SA-S0014-F065-01	Soil	Normal (Regular)		
07503-S0017-F020-01	Soil	Normal (Regular)		
07520-S0001-F018-01	Soil	Normal (Regular)		
ERIR07-S0034-F006-01	Soil	Normal (Regular)		
03-PET-156-23	Soil	Normal (Regular)	1.7	1.7
02-UCT-149-11	Soil	Normal (Regular)	0.5	0.5
06-PD1-GMP-023-014	Soil	Normal (Regular)		1
06-PD1-GMP-018-019	Soil	Normal (Regular)		
06-PD1-GMP-074-013	Soil	Normal (Regular)		
06-PD1T-281-002	Soil	Normal (Regular)		
07500SA-S0023-F245-01	Soil	Normal (Regular)		
07503-S0001-F016-01	Soil	Normal (Regular)		
ERIR07-S0016-F015-01	Soil	Normal (Regular)		
ERIR07-S0020-F015-01	Soil	Normal (Regular)		
ERIR07-S0040-F028-01	Soil	Normal (Regular)		
06-PD1-GMP-046-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-024-221	Soil	Normal (Regular)	1	2
06-PD1-GMP-002-010	Soil	Normal (Regular)		0.5
02-PCT-227-005	Soil	Normal (Regular)		
07-PET-248-010	Soil	Normal (Regular)		
07500SA-S0004-F009-01	Soil	Normal (Regular)		
07500SA-S0004-F011-01	Soil	Normal (Regular)		
07500SA-S0006-F009-01	Soil	Normal (Regular)		
07500SA-S0016-F072-01	Soil	Normal (Regular)		
ERIR07-S0028-F011-01	Soil	Normal (Regular)		
12SBC-S0006-F020-01	Soil	Normal (Regular)		6
06-PD1-D24-SU1-109	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-027-016	Soil	Normal (Regular)		1
06-PD1-GMP-066-005	Soil	Normal (Regular)		1
03707-S0016-F093-01	Soil	Normal (Regular)		
03707-S0023-F027-01	Soil	Normal (Regular)		
07-PET-240-017	Soil	Normal (Regular)		
07503-S0003-F017-01	Soil	Normal (Regular)		
07503-S0026-F006-01	Soil	Normal (Regular)		
077980-S0001-F063-01	Soil	Normal (Regular)		
ERIR07-S0007-F017-01	Soil	Normal (Regular)		
ERIR07-S0017-F001-01	Soil	Normal (Regular)		
06-PD1-GMP-050-006	Soil	Normal (Regular)	1	1
06-PD1-SP-008-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-002	Soil	Normal (Regular)		0.5
02-PCT-192-062	Soil	Normal (Regular)		
07500SA-S0003-F097-01	Soil	Normal (Regular)		
07500SA-S0003-F119-01	Soil	Normal (Regular)		
07500SA-S0014-F061-01	Soil	Normal (Regular)		

FT	N	601117	901.1_MOD
		754278	901.1_MOD
		755054	901.1_MOD
		755950	901.1_MOD
		522464	901.1_MOD
FT		541438	GAMMA
FT		541347	901.1_MOD
FT	N	601555	901.1_MOD
	N	601454	901.1_MOD
	N	602527	901.1_MOD
	N	603477	901.1_MOD
		754608	901.1_MOD
		754750	901.1_MOD
		522031	901.1_MOD
		522144	901.1_MOD
		522595	901.1_MOD
FT	N	601986	901.1_MOD
FT	N	601581	901.1_MOD
FT	N	601103	901.1_MOD
		749377	901.1_MOD
		756430	901.1_MOD
		753915	901.1_MOD
		753917	901.1_MOD
		753987	901.1_MOD
		754345	901.1_MOD
		522312	901.1_MOD
IN	N	768424	HASL300
FT	N	600992	901.1_MOD
FT	N	602077	901.1_MOD
FT	N	601122	901.1_MOD
FT	N	601621	901.1_MOD
FT	N	602349	901.1_MOD
		753659	HASL300
		753761	HASL300
		756358	901.1_MOD
		754791	901.1_MOD
		755198	901.1_MOD
		756071	901.1_MOD
		521771	901.1_MOD
		522037	901.1_MOD
FT	N	602063	901.1_MOD
FT	N	602739	901.1_MOD
FT	N	601115	901.1_MOD
		748955	901.1_MOD
		753877	HASL300
		753899	HASL300
		754274	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0627	0.7
0.0421	0.7
0.0628	0.7
0.0396	0.7
0.65	
0.06	0.7
0.0871	0.7
0.0658	0.7
0.0974	0.7
0.0779	0.7
0.0268	0.7
0.0511	0.7
0.0535	0.7
0.0424	0.7
0.0589	0.7
0.0644	0.7
0.0935	0.7
0.0703	0.7
0.0424	0.7
0.0456	0.7
0.104	0.7
0.04597	0.2
0.0744	0.7
0.0686	0.7
0.0678	0.7
0.0664	0.7
0.0649	0.7
0.0435	0.2
0.0436	0.2
0.0707	0.7
0.0625	0.7
0.061	0.7
0.052	0.7
0.0653	0.7
0.0622	0.7
0.0547	0.7
0.0883	0.7
0.0435	0.2
0.0358	0.2
0.064	0.7

07500SA-S0016-F089-01	PARCEL E	RADIUM-226	0.627	PCI_G	4/17/2012
ERIR07-S0015-F010	SITE 00007	RADIUM-226	0.627	PCI_G	10/21/2010
ERIR07-S0026-F018	SITE 00007	RADIUM-226	0.627	PCI_G	9/30/2010
70-PDT-093-67	PARCEL G	RADIUM-226	0.62642	PCI_G	6/5/2008
ERIR07-S0031-F012	SITE 00007	RADIUM-226	0.62631	PCI_G	10/6/2010
06-PD1-GMP-075-102	PARCEL D-1	RADIUM-226	0.626	PCI_G	8/21/2012
06-PD1-GMP-023-018	PARCEL D-1	RADIUM-226	0.626	PCI_G	4/4/2011
06-PD1-GMP-032-019	PARCEL D-1	RADIUM-226	0.626	PCI_G	4/2/2011
06-PD1-GMP-033-003	PARCEL D-1	RADIUM-226	0.626	PCI_G	4/2/2011
07-PET-309-013	PARCEL E	RADIUM-226	0.626	PCI_G	7/17/2012
07500-S0004-F054-01	PARCEL E	RADIUM-226	0.626	PCI_G	11/4/2011
07500SA-S0010-F035-01	PARCEL E	RADIUM-226	0.626	PCI_G	5/16/2012
07500SA-S0010-F038-01	PARCEL E	RADIUM-226	0.626	PCI_G	5/16/2012
07500SA-S0011-F026-01	PARCEL E	RADIUM-226	0.626	PCI_G	5/18/2012
07503-S0017-F016-01	PARCEL E	RADIUM-226	0.626	PCI_G	7/7/2011
07503-S0029-F013-01	PARCEL E	RADIUM-226	0.626	PCI_G	10/14/2011
07503-S0037-F015-01	PARCEL E	RADIUM-226	0.626	PCI_G	10/18/2011
07520-S0003-F007-01	PARCEL E	RADIUM-226	0.626	PCI_G	12/6/2011
12SBC-S0002-F014-01	PARCEL C	RADIUM-226	0.6259	PCI_G	6/14/2013
ERIR07-S0018-F021	SITE 00007	RADIUM-226	0.62583	PCI_G	11/3/2010
12SBC-S0007-F018-01	PARCEL C	RADIUM-226	0.6256	PCI_G	6/21/2013
06-PD1T-273-021	PARCEL D-1	RADIUM-226	0.625	PCI_G	1/6/2011
06-PD1-GMP-074-012	PARCEL D-1	RADIUM-226	0.625	PCI_G	12/12/2011
07-PET-215-015	PARCEL E	RADIUM-226	0.625	PCI_G	8/29/2011
07500SA-S0008-F030-01	PARCEL E	RADIUM-226	0.625	PCI_G	1/25/2012
07503-S0002-F003-01	PARCEL E	RADIUM-226	0.625	PCI_G	6/8/2011
07503-S0022-F001-01	PARCEL E	RADIUM-226	0.625	PCI_G	7/7/2011
02-PCT-302-031	PARCEL C	RADIUM-226	0.6247	PCI_G	12/4/2013
06-PD1-GMP-046-003	PARCEL D-1	RADIUM-226	0.624	PCI_G	10/12/2011
06-PD1-GMP-066-029	PARCEL D-1	RADIUM-226	0.624	PCI_G	10/11/2011
06-PD1-SP-012-105	PARCEL D-1	RADIUM-226	0.624	PCI_G	5/6/2011
02-PCT-211-005	PARCEL C	RADIUM-226	0.624	PCI_G	6/28/2011
02-PCT-213-014	PARCEL C	RADIUM-226	0.624	PCI_G	7/27/2011
07-PET-230-024	PARCEL E	RADIUM-226	0.624	PCI_G	11/22/2011
07500-S0004-F041-01	PARCEL E	RADIUM-226	0.624	PCI_G	11/4/2011
07500SA-S0004-F032-01	PARCEL E	RADIUM-226	0.624	PCI_G	2/15/2012
ERIR07-S0009-F022	SITE 00007	RADIUM-226	0.62373	PCI_G	11/3/2010
02-UCT-134-06	PARCEL D-2	RADIUM-226	0.62346	PCI_G	4/21/2009
02-UCT-145-04	PARCEL UC2	RADIUM-226	0.62334	PCI_G	7/2/2009
06-PD1-GMP-068-009	PARCEL D-1	RADIUM-226	0.623	PCI_G	10/10/2011
06-PD1-GMP-021-004	PARCEL D-1	RADIUM-226	0.623	PCI_G	4/2/2011
02-PCT-202-012	PARCEL C	RADIUM-226	0.623	PCI_G	4/27/2011
06-PD1-GMP-060-115	PARCEL D-1	RADIUM-226	0.623	PCI_G	12/23/2011
07500SA-S0004-F028-01	PARCEL E	RADIUM-226	0.623	PCI_G	2/15/2012
07500SA-S0014-F054-01	PARCEL E	RADIUM-226	0.623	PCI_G	5/18/2012
07503-S0031-F018-01	PARCEL E	RADIUM-226	0.623	PCI_G	11/4/2011
077980-S0001-F060-01	PARCEL E	RADIUM-226	0.623	PCI_G	3/27/2012

TETRA TECH EC, INC.	Trench	6021771.38
ERRG	Ground surface	6021147.405
ERRG	Ground surface	6021237.9
TETRA TECH EC, INC.	Trench	6021754.04
ERRG	Ground surface	6021207.966
	Ground surface	6023583.795
	Ground surface	6023566.736
	Ground surface	6023406.981
	Ground surface	6023566.806
TETRA TECH EC, INC.	Trench	6021540.699
TETRA TECH EC, INC.	Trench	6021251.672
TETRA TECH EC, INC.	Trench	6021810.224
TETRA TECH EC, INC.	Trench	6021849.333
TETRA TECH EC, INC.	Trench	6022051.921
TETRA TECH EC, INC.	Trench	6022209.413
TETRA TECH EC, INC.	Trench	6020341.044
TETRA TECH EC, INC.	Trench	6022144.619
TETRA TECH EC, INC.	Trench	6021248.033
TETRA TECH EC, INC.	Trench	6023278.779
ERRG	Ground surface	6021079.206
TETRA TECH EC, INC.	Trench	6024069.457
	Trench	6022324.257
	Ground surface	6022542.532
TETRA TECH EC, INC.	Trench	6021732.029
TETRA TECH EC, INC.	Trench	6022249.104
TETRA TECH EC, INC.	Trench	6022055.491
TETRA TECH EC, INC.	Trench	6022087.801
TETRA TECH EC, INC.	Trench	6024437.111
	Ground surface	6022478.073
	Ground surface	6022767.09
	Ground surface	6023690.314
TETRA TECH EC, INC.	Trench	6022407.342
TETRA TECH EC, INC.	Trench	6022452.669
TETRA TECH EC, INC.	Trench	6021187.584
TETRA TECH EC, INC.	Trench	6021217.971
TETRA TECH EC, INC.	Trench	6022251.105
ERRG	Ground surface	6020902.664
TETRA TECH EC, INC.	Trench	6021055.64
TETRA TECH EC, INC.	Trench	6022614.94
	Ground surface	6022639.828
	Ground surface	6023710.76
TETRA TECH EC, INC.	Trench	6022546.761
	Ground surface	6023296.518
TETRA TECH EC, INC.	Trench	6022155.729
TETRA TECH EC, INC.	Trench	6021552.829
TETRA TECH EC, INC.	Trench	6020469.322
TETRA TECH EC, INC.	Trench	6021435.293

2089362.929	102643	509517	N6247310D0809	0007
2094178.511	102643	297537	N6247309D2608	0004
2094005.72	102643	297792	N6247309D2608	0004
2090759.11	102643	344944	N4425501D2000	0070
2093823.662	102643	297901	N6247309D2608	0004
2089706.215	102643	433151	N6247308D8822	0006
2089825.5	102643	432174	N6247308D8822	0006
2089774.534	102643	432324	N6247308D8822	0006
2089929.498	102643	432329	N6247308D8822	0006
2089950.656	102643	511723	N6247310D0809	0007
2090231.562	102643	508954	N6247310D0809	0007
2089720.425	102643	509312	N6247310D0809	0007
2089686.555	102643	509315	N6247310D0809	0007
2089517.419	102643	509335	N6247310D0809	0007
2089661.767	102643	510207	N6247310D0809	0007
2091207.319	102643	510422	N6247310D0809	0007
2089786.354	102643	510584	N6247310D0809	0007
2089704.966	102643	511136	N6247310D0809	0007
2091767.887	102643	517454	N6247310D0809	0012
2093908.106	102643	297631	N6247309D2608	0004
2092138.806	102643	517559	N6247310D0809	0012
2091540.494	102643	433945	N6247308D8822	0006
2090760.081	102643	433141	N6247308D8822	0006
2090324.741	102643	511300	N6247310D0809	0007
2089557.294	102643	509237	N6247310D0809	0007
2089880.564	102643	509914	N6247310D0809	0007
2089666.326	102643	510272	N6247310D0809	0007
2092626.789	102643	507142	N6247310D0809	0002
2090663.384	102643	432582	N6247308D8822	0006
2090178.048	102643	432980	N6247308D8822	0006
2090511.86	102643	433399	N6247308D8822	0006
2092354.412	102643	506778	N6247310D0809	0002
2092260.756	102643	506823	N6247310D0809	0002
2089680.208	102643	511479	N6247310D0809	0007
2090289.932	102643	508941	N6247310D0809	0007
2089759.779	102643	509095	N6247310D0809	0007
2093997.732	102643	297394	N6247309D2608	0004
2091936.68	102643	343071	N6247308D8823	0002
2092920.3	102643	343040	N6247308D8823	0002
2090319.673	102643	433014	N6247308D8822	0006
2089718.14	102643	432115	N6247308D8822	0006
2092285.801	102643	506633	N6247310D0809	0002
2089868.823	102643	432856	N6247308D8822	0006
2089759.779	102643	509091	N6247310D0809	0007
2089538.119	102643	509424	N6247310D0809	0007
2090984.439	102643	510467	N6247310D0809	0007
2089661.623	102643	511225	N6247310D0809	0007

07500SA-S0016-F089-01	Soil	Normal (Regular)		
ERIR07-S0015-F010-01	Soil	Normal (Regular)		
ERIR07-S0026-F018-01	Soil	Normal (Regular)		
70-PDT-093-67	Soil	Normal (Regular)	0.54	0.54
ERIR07-S0031-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-075-102	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-018	Soil	Normal (Regular)		1
06-PD1-GMP-032-019	Soil	Normal (Regular)		1
06-PD1-GMP-033-003	Soil	Normal (Regular)		1
07-PET-309-013	Soil	Normal (Regular)		
07500-S0004-F054-01	Soil	Normal (Regular)		
07500SA-S0010-F035-01	Soil	Normal (Regular)		
07500SA-S0010-F038-01	Soil	Normal (Regular)		
07500SA-S0011-F026-01	Soil	Normal (Regular)		
07503-S0017-F016-01	Soil	Normal (Regular)		
07503-S0029-F013-01	Soil	Normal (Regular)		
07503-S0037-F015-01	Soil	Normal (Regular)		
07520-S0003-F007-01	Soil	Normal (Regular)		
12SBC-S0002-F014-01	Soil	Normal (Regular)		6
ERIR07-S0018-F021-01	Soil	Normal (Regular)		
12SBC-S0007-F018-01	Soil	Normal (Regular)		6
06-PD1T-273-021	Soil	Normal (Regular)	2	2
06-PD1-GMP-074-012	Soil	Normal (Regular)		
07-PET-215-015	Soil	Normal (Regular)		
07500SA-S0008-F030-01	Soil	Normal (Regular)		
07503-S0002-F003-01	Soil	Normal (Regular)		
07503-S0022-F001-01	Soil	Normal (Regular)		
02-PCT-302-031	Soil	Normal (Regular)		
06-PD1-GMP-046-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-029	Soil	Normal (Regular)	1	1
06-PD1-SP-012-105	Soil	Normal (Regular)		1
02-PCT-211-005	Soil	Normal (Regular)		
02-PCT-213-014	Soil	Normal (Regular)		
07-PET-230-024	Soil	Normal (Regular)		
07500-S0004-F041-01	Soil	Normal (Regular)		
07500SA-S0004-F032-01	Soil	Normal (Regular)		
ERIR07-S0009-F022-01	Soil	Normal (Regular)		
02-UCT-134-06	Soil	Normal (Regular)	1.97	1.97
02-UCT-145-04	Soil	Normal (Regular)	1.19	1.19
06-PD1-GMP-068-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-004	Soil	Normal (Regular)		0.5
02-PCT-202-012	Soil	Normal (Regular)		
06-PD1-GMP-060-115	Soil	Normal (Regular)		
07500SA-S0004-F028-01	Soil	Normal (Regular)		
07500SA-S0014-F054-01	Soil	Normal (Regular)		
07503-S0031-F018-01	Soil	Normal (Regular)		
077980-S0001-F060-01	Soil	Normal (Regular)		

		754360	901.1_MOD
		521995	901.1_MOD
		522251	901.1_MOD
FT		542483	GAMMA
		522363	901.1_MOD
FT	N	602536	901.1_MOD
FT	N	601559	901.1_MOD
FT	N	601709	901.1_MOD
FT	N	601714	901.1_MOD
		756566	901.1_MOD
		753797	901.1_MOD
		754155	901.1_MOD
		754158	901.1_MOD
		754178	901.1_MOD
		755050	901.1_MOD
		755265	901.1_MOD
		755427	901.1_MOD
		755979	901.1_MOD
IN	N	768338	HASL300
		522090	901.1_MOD
IN	N	768443	HASL300
FT	N	603330	901.1_MOD
	N	602526	901.1_MOD
		756143	901.1_MOD
		754080	901.1_MOD
		754757	901.1_MOD
		755115	901.1_MOD
		749615	HASL300
FT	N	601967	901.1_MOD
FT	N	602365	901.1_MOD
FT	N	602784	901.1_MOD
		749251	901.1_MOD
		749296	901.1_MOD
		756322	901.1_MOD
		753784	901.1_MOD
		753938	901.1_MOD
		521849	901.1_MOD
FT		541026	GAMMA
FT		541258	GAMMA
FT	N	602399	901.1_MOD
FT	N	601500	901.1_MOD
		749106	901.1_MOD
	N	602241	901.1_MOD
		753934	901.1_MOD
		754267	901.1_MOD
		755310	901.1_MOD
		756068	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0504	0.7
1.03	
0.0763	0.7
0.0559	0.7
0.0848	0.7
0.0749	0.7
0.0637	0.7
0.0814	0.7
0.0684	0.7
0.0581	0.7
0.0403	0.7
0.068	0.7
0.0559	0.7
0.0471	0.7
0.033	0.7
0.03823	0.2
0.04571	0.2
0.0346	0.7
0.0727	0.7
0.0584	0.7
0.0557	0.7
0.0796	0.7
0.0687	0.7
0.04684	0.2
0.0861	0.7
0.0557	0.7
0.0712	0.7
0.0673	0.7
0.0546	0.7
0.0436	0.7
0.0623	0.7
0.0523	0.7
1.11	
0.81	
0.0506	0.7
0.0646	0.7
0.073	0.7
0.0324	0.7
0.0453	0.7
0.0445	0.7
0.0527	0.7
0.0581	0.7

ERIR07-S0007-F011	SITE 00007	RADIUM-226	0.62262	PCI_G	10/12/2010
12SBC-S0002-F022-01	PARCEL C	RADIUM-226	0.6221	PCI_G	6/14/2013
06-PD1-GMP-024-206	PARCEL D-1	RADIUM-226	0.622	PCI_G	8/4/2012
07-PET-218-004	PARCEL E	RADIUM-226	0.622	PCI_G	9/26/2011
07500SA-S0010-F015-01	PARCEL E	RADIUM-226	0.622	PCI_G	5/16/2012
07500SA-S0027-F021-01	PARCEL E	RADIUM-226	0.622	PCI_G	8/16/2012
07517-S0002-F160-01	PARCEL E	RADIUM-226	0.622	PCI_G	10/24/2012
07520-S0005-F058-01	PARCEL E	RADIUM-226	0.622	PCI_G	2/7/2012
02-UCT-143-31	PARCEL UC2	RADIUM-226	0.62198	PCI_G	7/10/2009
70-PDT-069-96	PARCEL G	RADIUM-226	0.62153	PCI_G	12/12/2007
ERIR07-S0008-F011	SITE 00007	RADIUM-226	0.62149	PCI_G	10/22/2010
06-PD1-GMP-016-016	PARCEL D-1	RADIUM-226	0.621	PCI_G	3/25/2011
06-PD1-GMP-075-118	PARCEL D-1	RADIUM-226	0.621	PCI_G	8/21/2012
06-PD1-SP-001-005	PARCEL D-1	RADIUM-226	0.621	PCI_G	1/29/2011
06-PD1-GMP-007-010	PARCEL D-1	RADIUM-226	0.621	PCI_G	2/25/2011
06-PD1-GMP-022-020	PARCEL D-1	RADIUM-226	0.621	PCI_G	3/31/2011
02NPR-S0001-F060-01	PARCEL C	RADIUM-226	0.621	PCI_G	11/5/2012
06-PD1-GMP-034-118	PARCEL D-1	RADIUM-226	0.621	PCI_G	1/26/2012
07500SA-S0007-F007-01	PARCEL E	RADIUM-226	0.621	PCI_G	1/24/2012
07500SA-S0011-F030-01	PARCEL E	RADIUM-226	0.621	PCI_G	5/18/2012
07500SA-S0014-F084-01	PARCEL E	RADIUM-226	0.621	PCI_G	5/18/2012
07500SA-S0015-F156-01	PARCEL E	RADIUM-226	0.621	PCI_G	6/7/2012
07503-S0012-F014-01	PARCEL E	RADIUM-226	0.621	PCI_G	6/7/2011
07506-S0001-F022-01	PARCEL E	RADIUM-226	0.621	PCI_G	11/22/2011
07506-S0003-F008-01	PARCEL E	RADIUM-226	0.621	PCI_G	1/6/2012
07506-S0003-F012-01	PARCEL E	RADIUM-226	0.621	PCI_G	1/6/2012
07520-S0001-F017-01	PARCEL E	RADIUM-226	0.621	PCI_G	12/5/2011
ERIR07-S0009-F008	SITE 00007	RADIUM-226	0.62081	PCI_G	10/20/2010
12SBC-S0009-F015-01	PARCEL C	RADIUM-226	0.6205	PCI_G	6/25/2013
06-PD1-GMP-071-008	PARCEL D-1	RADIUM-226	0.62	PCI_G	10/13/2011
06-PD1-GMP-006-002	PARCEL D-1	RADIUM-226	0.62	PCI_G	2/25/2011
06-PD1-GMP-021-011	PARCEL D-1	RADIUM-226	0.62	PCI_G	4/2/2011
06-PD1-GMP-033-017	PARCEL D-1	RADIUM-226	0.62	PCI_G	4/2/2011
06-PD1-GMP-033-019	PARCEL D-1	RADIUM-226	0.62	PCI_G	4/2/2011
06-PD1-GMP-012-113	PARCEL D-1	RADIUM-226	0.62	PCI_G	11/9/2011
06-PD1-GMP-028-013	PARCEL D-1	RADIUM-226	0.62	PCI_G	3/7/2011
07500SA-S0004-F002-01	PARCEL E	RADIUM-226	0.62	PCI_G	2/15/2012
07500SA-S0006-F002-01	PARCEL E	RADIUM-226	0.62	PCI_G	1/31/2012
077980-S0003-F018-01	PARCEL E	RADIUM-226	0.62	PCI_G	4/11/2012
03-PET-158-57	PARCEL E	RADIUM-226	0.61921	PCI_G	5/18/2010
06-PD1-GMP-044-022	PARCEL D-1	RADIUM-226	0.619	PCI_G	10/11/2011
06-PD1-SP-013-105	PARCEL D-1	RADIUM-226	0.619	PCI_G	6/13/2011
06-PD1-GMP-006-017	PARCEL D-1	RADIUM-226	0.619	PCI_G	2/25/2011
06-PD1-GMP-027-004	PARCEL D-1	RADIUM-226	0.619	PCI_G	3/29/2011
07500SA-S0012-F017-01	PARCEL E	RADIUM-226	0.619	PCI_G	5/3/2012
07506-S0003-F022-01	PARCEL E	RADIUM-226	0.619	PCI_G	1/6/2012
07520-S0001-F010-01	PARCEL E	RADIUM-226	0.619	PCI_G	12/5/2011

ERRG	Ground surface	6021019.17
TETRA TECH EC, INC.	Trench	6023300.192
	Ground surface	6023581.285
TETRA TECH EC, INC.	Trench	6021996.392
TETRA TECH EC, INC.	Trench	6021614.678
TETRA TECH EC, INC.	Trench	6021331.37
TETRA TECH EC, INC.	Trench	6021939.802
TETRA TECH EC, INC.	Trench	6021352.362
TETRA TECH EC, INC.	Trench	6022067.92
TETRA TECH EC, INC.	Trench	6022158.82
ERRG	Ground surface	6021170.122
	Ground surface	6023795.084
	Ground surface	6023577.581
	Ground surface	6022911.53
	Ground surface	6023103.769
	Ground surface	6023631.679
TETRA TECH EC, INC.	Trench	6024322.46
	Ground surface	6023450.518
TETRA TECH EC, INC.	Trench	6022223.464
TETRA TECH EC, INC.	Trench	6022083.944
TETRA TECH EC, INC.	Trench	6021639.922
TETRA TECH EC, INC.	Trench	6021781.679
TETRA TECH EC, INC.	Trench	6022146.661
TETRA TECH EC, INC.	Trench	6021518.538
TETRA TECH EC, INC.	Trench	6021497.109
TETRA TECH EC, INC.	Trench	6021531.267
TETRA TECH EC, INC.	Trench	6021358.022
ERRG	Ground surface	6020904.264
TETRA TECH EC, INC.	Trench	6024376.015
	Ground surface	6022370.232
	Ground surface	6023042.787
	Ground surface	6023704.66
	Ground surface	6023520.613
	Ground surface	6023482.91
	Ground surface	6023514.53
	Ground surface	6023765.867
TETRA TECH EC, INC.	Trench	6022168.778
TETRA TECH EC, INC.	Trench	6021998.755
TETRA TECH EC, INC.	Trench	6021420.271
TETRA TECH EC, INC.	Trench	6020588.77
	Ground surface	6022666.324
	Ground surface	6022876.765
	Ground surface	6022993.17
	Ground surface	6023669.272
TETRA TECH EC, INC.	Trench	6021673.997
TETRA TECH EC, INC.	Trench	6021554.04
TETRA TECH EC, INC.	Trench	6021324.43

2094293.106	102643	297310	N6247309D2608	0004
2091693.709	102643	517462	N6247310D0809	0012
2089748.784	102643	432183	N6247308D8822	0006
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2089822.027	102643	509292	N6247310D0809	0007
2089794.557	102643	509876	N6247310D0809	0007
2089958.494	102643	510977	N6247310D0809	0007
2089619.988	102643	511172	N6247310D0809	0007
2092208.81	102643	343004	N6247308D8823	0002
2091717.93	102643	344216	N4425501D2000	0070
2094315.672	102643	297345	N6247309D2608	0004
2089731.268	102643	432024	N6247308D8822	0006
2089781.574	102643	433166	N6247308D8822	0006
2091080.269	102643	433214	N6247308D8822	0006
2090343.238	102643	431822	N6247308D8822	0006
2089840.202	102643	432143	N6247308D8822	0006
2091683.623	102643	506242	N6247310D0809	0002
2089994.02	102643	432365	N6247308D8822	0006
2089715.896	102643	509178	N6247310D0809	0007
2089498.93	102643	509339	N6247310D0809	0007
2089432.18	102643	509454	N6247310D0809	0007
2089409.987	102643	509492	N6247310D0809	0007
2089480.62	102643	510105	N6247310D0809	0007
2089813.943	102643	510735	N6247310D0809	0007
2089910.72	102643	510772	N6247310D0809	0007
2089890.999	102643	510776	N6247310D0809	0007
2089663.569	102643	511106	N6247310D0809	0007
2094047.699	102643	297380	N6247309D2608	0004
2092214.592	102643	517597	N6247310D0809	0012
2090537.251	102643	433073	N6247308D8822	0006
2090434.574	102643	431794	N6247308D8822	0006
2089670.897	102643	432122	N6247308D8822	0006
2089868.616	102643	432343	N6247308D8822	0006
2089873.484	102643	432345	N6247308D8822	0006
2090037.562	102643	431934	N6247308D8822	0006
2089461.121	102643	432255	N6247308D8822	0006
2089859.695	102643	509065	N6247310D0809	0007
2089678.26	102643	509137	N6247310D0809	0007
2089517.467	102643	511266	N6247310D0809	0007
2090596.46	102643	343401	N6247308D8823	0003
2090524.909	102643	432553	N6247308D8822	0006
2091103.131	102643	433420	N6247308D8822	0006
2090370.223	102643	431809	N6247308D8822	0006
2089606.474	102643	432224	N6247308D8822	0006
2089663.358	102643	509362	N6247310D0809	0007
2089851.556	102643	510786	N6247310D0809	0007
2089692.661	102643	511099	N6247310D0809	0007

ERIR07-S0007-F011-01	Soil	Normal (Regular)		
12SBC-S0002-F022-01	Soil	Normal (Regular)		6
06-PD1-GMP-024-206	Soil	Normal (Regular)	1	1
07-PET-218-004	Soil	Normal (Regular)		
07500SA-S0010-F015-01	Soil	Normal (Regular)		
07500SA-S0027-F021-01	Soil	Normal (Regular)		
07517-S0002-F160-01	Soil	Normal (Regular)		
07520-S0005-F058-01	Soil	Normal (Regular)		
02-UCT-143-31	Soil	Normal (Regular)	1.3	1.3
70-PDT-069-96	Soil	Normal (Regular)	0.37	0.37
ERIR07-S0008-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-016-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-118	Soil	Normal (Regular)	1	1
06-PD1-SP-001-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-010	Soil	Normal (Regular)		0.5
06-PD1-GMP-022-020	Soil	Normal (Regular)		1
02NPR-S0001-F060-01	Soil	Normal (Regular)		
06-PD1-GMP-034-118	Soil	Normal (Regular)		
07500SA-S0007-F007-01	Soil	Normal (Regular)		
07500SA-S0011-F030-01	Soil	Normal (Regular)		
07500SA-S0014-F084-01	Soil	Normal (Regular)		
07500SA-S0015-F156-01	Soil	Normal (Regular)		
07503-S0012-F014-01	Soil	Normal (Regular)		
07506-S0001-F022-01	Soil	Normal (Regular)		
07506-S0003-F008-01	Soil	Normal (Regular)		
07506-S0003-F012-01	Soil	Normal (Regular)		
07520-S0001-F017-01	Soil	Normal (Regular)		
ERIR07-S0009-F008-01	Soil	Normal (Regular)		
12SBC-S0009-F015-01	Soil	Normal (Regular)		6
06-PD1-GMP-071-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-002	Soil	Normal (Regular)		0.5
06-PD1-GMP-021-011	Soil	Normal (Regular)		0.5
06-PD1-GMP-033-017	Soil	Normal (Regular)		1
06-PD1-GMP-033-019	Soil	Normal (Regular)		1
06-PD1-GMP-012-113	Soil	Normal (Regular)		
06-PD1-GMP-028-013	Soil	Normal (Regular)		
07500SA-S0004-F002-01	Soil	Normal (Regular)		
07500SA-S0006-F002-01	Soil	Normal (Regular)		
077980-S0003-F018-01	Soil	Normal (Regular)		
03-PET-158-57	Soil	Normal (Regular)	0.5	0.5
06-PD1-GMP-044-022	Soil	Normal (Regular)	1	1
06-PD1-SP-013-105	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-027-004	Soil	Normal (Regular)		1
07500SA-S0012-F017-01	Soil	Normal (Regular)		
07506-S0003-F022-01	Soil	Normal (Regular)		
07520-S0001-F010-01	Soil	Normal (Regular)		

		521765	901.1_MOD
IN	N	768346	HASL300
FT	N	601568	901.1_MOD
		756190	901.1_MOD
		754135	901.1_MOD
		754719	901.1_MOD
		755820	HASL300
		756015	901.1_MOD
FT		541222	GAMMA
FT		542302	GAMMA
		521800	901.1_MOD
FT	N	601409	901.1_MOD
FT	N	602551	901.1_MOD
FT	N	602599	901.1_MOD
FT	N	601207	901.1_MOD
FT	N	601528	901.1_MOD
		748715	HASL300
	N	601750	901.1_MOD
		754021	901.1_MOD
		754182	901.1_MOD
		754297	901.1_MOD
		754335	901.1_MOD
		754948	901.1_MOD
		755578	901.1_MOD
		755615	901.1_MOD
		755619	901.1_MOD
		755949	901.1_MOD
		521835	901.1_MOD
IN	N	768481	HASL300
FT	N	602458	901.1_MOD
FT	N	601179	901.1_MOD
FT	N	601507	901.1_MOD
FT	N	601728	901.1_MOD
FT	N	601730	901.1_MOD
	N	601319	901.1_MOD
	N	601640	901.1_MOD
		753908	901.1_MOD
		753980	901.1_MOD
		756109	901.1_MOD
FT		541486	GAMMA
FT	N	601938	901.1_MOD
FT	N	602805	901.1_MOD
FT	N	601194	901.1_MOD
FT	N	601609	901.1_MOD
		754205	901.1_MOD
		755629	901.1_MOD
		755942	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.03002	0.2
0.0665	0.7
0.05	0.7
0.0616	0.7
0.051	0.7
0.0556	0.2
0.0772	0.7
0.776	
0.892	
0.084	0.7
0.0881	0.7
0.0755	0.7
0.0806	0.7
0.0586	0.7
0.0483	0.2
0.0621	0.7
0.073	0.7
0.0544	0.7
0.0557	0.7
0.06	0.7
0.0822	0.7
0.0424	0.7
0.0549	0.7
0.0811	0.7
0.0942	0.7
0.0459	0.2
0.0725	0.7
0.0618	0.7
0.0606	0.7
0.0594	0.7
0.0473	0.7
0.0988	0.7
0.0496	0.7
0.0529	0.7
0.075	0.7
0.0533	0.7
0.706	
0.0805	0.7
0.0567	0.7
0.0553	0.7
0.0629	0.7
0.0644	0.7
0.0783	0.7
0.0835	0.7

6PBFS-049-309		RADIUM-226	0.61892	PCI_G	2/12/2008
03707-S0015-F078-01	PARCEL E	RADIUM-226	0.6186	PCI_G	11/19/2013
03-PET-189-04	PARCEL UC3	RADIUM-226	0.61853	PCI_G	10/15/2010
06-PD1-GMP-044-002	PARCEL D-1	RADIUM-226	0.618	PCI_G	4/20/2011
06-PD1-GMP-066-021	PARCEL D-1	RADIUM-226	0.618	PCI_G	10/11/2011
06-PD1-GMP-004-002	PARCEL D-1	RADIUM-226	0.618	PCI_G	2/24/2011
06-PD1-GMP-005-003	PARCEL D-1	RADIUM-226	0.618	PCI_G	2/25/2011
07500SA-S0024-F113-01	PARCEL E	RADIUM-226	0.618	PCI_G	8/24/2012
07520-S0001-F009-01	PARCEL E	RADIUM-226	0.618	PCI_G	12/5/2011
02-UCT-143-40	PARCEL UC2	RADIUM-226	0.61722	PCI_G	7/10/2009
06-PD1-GMP-016-013	PARCEL D-1	RADIUM-226	0.617	PCI_G	3/25/2011
06-PD1-GMP-050-022	PARCEL D-1	RADIUM-226	0.617	PCI_G	10/10/2011
06-PD1-GMP-059-304	PARCEL D-1	RADIUM-226	0.617	PCI_G	8/2/2012
06-PD1-GMP-068-001	PARCEL D-1	RADIUM-226	0.617	PCI_G	10/10/2011
06-PD1-GMP-021-017	PARCEL D-1	RADIUM-226	0.617	PCI_G	4/2/2011
06-PD1-GMP-009-015	PARCEL D-1	RADIUM-226	0.617	PCI_G	4/7/2011
06-PD1-GMP-039-042	PARCEL D-1	RADIUM-226	0.617	PCI_G	5/16/2011
02-PCT-195-015	PARCEL C	RADIUM-226	0.617	PCI_G	3/14/2011
02-PCT-234-006	PARCEL C	RADIUM-226	0.617	PCI_G	11/18/2011
07-PET-309-024	PARCEL E	RADIUM-226	0.617	PCI_G	7/17/2012
07500-S0004-F046-01	PARCEL E	RADIUM-226	0.617	PCI_G	11/4/2011
07500SA-S0004-F025-01	PARCEL E	RADIUM-226	0.617	PCI_G	2/15/2012
07500SA-S0022-F031-01	PARCEL E	RADIUM-226	0.617	PCI_G	6/21/2012
07500SA-S0023-F250-01	PARCEL E	RADIUM-226	0.617	PCI_G	9/20/2012
07529-S0001-F017-01	PARCEL E	RADIUM-226	0.617	PCI_G	1/11/2012
03707-S0020-F083-01	PARCEL E	RADIUM-226	0.6161	PCI_G	11/6/2013
06-PD1-SP-012-103	PARCEL D-1	RADIUM-226	0.616	PCI_G	5/6/2011
02NPR-S0011-F050-01	PARCEL C	RADIUM-226	0.616	PCI_G	10/30/2012
06-PD1-GMP-012-104	PARCEL D-1	RADIUM-226	0.616	PCI_G	11/9/2011
06-PD1-SP-002-115	PARCEL D-1	RADIUM-226	0.616	PCI_G	11/7/2011
03707-S0017-F098-01	PARCEL E	RADIUM-226	0.616	PCI_G	11/7/2012
07-PET-218-014	PARCEL E	RADIUM-226	0.616	PCI_G	9/26/2011
07500SA-S0012-F025-01	PARCEL E	RADIUM-226	0.616	PCI_G	5/3/2012
07503-S0009-F018-01	PARCEL E	RADIUM-226	0.616	PCI_G	6/6/2011
077980-S0001-F044-01	PARCEL E	RADIUM-226	0.616	PCI_G	3/27/2012
03707-S0020-F089-01	PARCEL E	RADIUM-226	0.6159	PCI_G	11/6/2013
72-PDT-100-12		RADIUM-226	0.61576	PCI_G	6/25/2008
12SBC-S0009-F017-01	PARCEL C	RADIUM-226	0.6152	PCI_G	6/25/2013
06-PD1-GMP-075-111	PARCEL D-1	RADIUM-226	0.615	PCI_G	8/21/2012
06-PD1-GMP-075-114	PARCEL D-1	RADIUM-226	0.615	PCI_G	8/21/2012
02-PCT-211-001	PARCEL C	RADIUM-226	0.615	PCI_G	6/28/2011
02-PCT-237-013	PARCEL C	RADIUM-226	0.615	PCI_G	12/15/2011
06-PD1-GMP-040-111	PARCEL D-1	RADIUM-226	0.615	PCI_G	2/10/2012
07-PET-222-019	PARCEL E	RADIUM-226	0.615	PCI_G	9/29/2011
07503-S0006-F018-01	PARCEL E	RADIUM-226	0.615	PCI_G	6/8/2011
07503-S0018-F006-01	PARCEL E	RADIUM-226	0.615	PCI_G	7/7/2011
07503-S0018-F012-01	PARCEL E	RADIUM-226	0.615	PCI_G	7/7/2011

TETRA TECH EC, INC.	Trench	6023008.146
TETRA TECH EC, INC.	Trench	6020016.066
TETRA TECH EC, INC.	Trench	6020337.09
	Ground surface	6022719.344
	Ground surface	6022810.83
	Ground surface	6022843.943
	Ground surface	6022976.506
TETRA TECH EC, INC.	Trench	6021086.855
TETRA TECH EC, INC.	Trench	6021316.032
TETRA TECH EC, INC.	Trench	6022207.27
	Ground surface	6023816.928
	Ground surface	6022673.088
	Ground surface	6023335.262
	Ground surface	6022645.126
	Ground surface	6023679.768
	Ground surface	6023290.783
	Ground surface	6023120.599
TETRA TECH EC, INC.	Trench	6023338.498
TETRA TECH EC, INC.	Trench	6024325.817
TETRA TECH EC, INC.	Trench	6021521.543
TETRA TECH EC, INC.	Trench	6021201.121
TETRA TECH EC, INC.	Trench	6022239.183
TETRA TECH EC, INC.	Trench	6021311.764
TETRA TECH EC, INC.	Trench	6021089.084
TETRA TECH EC, INC.	Trench	6021433.158
TETRA TECH EC, INC.	Trench	6020252.348
	Ground surface	6023643.114
TETRA TECH EC, INC.	Trench	6023415.997
	Ground surface	6023511.466
	Ground surface	6023005.929
TETRA TECH EC, INC.	Trench	6020180.247
TETRA TECH EC, INC.	Trench	6021727.489
TETRA TECH EC, INC.	Trench	6021708.754
TETRA TECH EC, INC.	Trench	6022019.375
TETRA TECH EC, INC.	Trench	6021458.084
TETRA TECH EC, INC.	Trench	6020304.61
TETRA TECH EC, INC.	Trench	6021928.728
TETRA TECH EC, INC.	Trench	6024397.376
	Ground surface	6023596.227
	Ground surface	6023633.519
TETRA TECH EC, INC.	Trench	6022383.034
TETRA TECH EC, INC.	Trench	6023609.884
	Ground surface	6022956.787
TETRA TECH EC, INC.	Trench	6022003.09
TETRA TECH EC, INC.	Trench	6022301.812
TETRA TECH EC, INC.	Trench	6022314.096
TETRA TECH EC, INC.	Trench	6022350.949

2093762.369	102643	135000	N6247306D2201	0006
2090614.512	102643	508806	N6247310D0809	0007
2092054.38	102643	343983	N6247308D8823	0003
2090559.796	102643	432541	N6247308D8822	0006
2090234.998	102643	432972	N6247308D8822	0006
2090585.441	102643	431750	N6247308D8822	0006
2090484.863	102643	431771	N6247308D8822	0006
2090025.047	102643	509808	N6247310D0809	0007
2089678.115	102643	511098	N6247310D0809	0007
2092365.44	102643	343013	N6247308D8823	0002
2089740.456	102643	432021	N6247308D8822	0006
2090354.493	102643	432694	N6247308D8822	0006
2089761.602	102643	432824	N6247308D8822	0006
2090360.72	102643	433006	N6247308D8822	0006
2089638.088	102643	432128	N6247308D8822	0006
2090195.154	102643	431872	N6247308D8822	0006
2090281.495	102643	432450	N6247308D8822	0006
2092770.91	102643	506536	N6247310D0809	0002
2092793.393	102643	506977	N6247310D0809	0002
2089937.905	102643	511734	N6247310D0809	0007
2090202.376	102643	508946	N6247310D0809	0007
2089780.428	102643	509088	N6247310D0809	0007
2090209.075	102643	509736	N6247310D0809	0007
2090189.77	102643	509769	N6247310D0809	0007
2089808.405	102643	511197	N6247310D0809	0007
2090457.347	102643	508861	N6247310D0809	0007
2090511.861	102643	433397	N6247308D8822	0006
2091488.518	102643	506433	N6247310D0809	0002
2089995.806	102643	431925	N6247308D8822	0006
2091080.267	102643	433244	N6247308D8822	0006
2090523.458	102643	508850	N6247310D0809	0007
2090052.501	102643	511357	N6247310D0809	0007
2089643.292	102643	509370	N6247310D0809	0007
2089618.572	102643	510049	N6247310D0809	0007
2089740.574	102643	511212	N6247310D0809	0007
2090439.243	102643	508867	N6247310D0809	0007
2091347.326	102643	167770	N6871198D5713	072X
2092251.589	102643	517598	N6247310D0809	0012
2089749.277	102643	433160	N6247308D8822	0006
2089749.276	102643	433163	N6247308D8822	0006
2092438.617	102643	506774	N6247310D0809	0002
2092992.93	102643	507020	N6247310D0809	0002
2090279.314	102643	432461	N6247308D8822	0006
2089353.767	102643	511378	N6247310D0809	0007
2089601.549	102643	510009	N6247310D0809	0007
2089665.38	102643	510217	N6247310D0809	0007
2089644.103	102643	510223	N6247310D0809	0007

6PBFS-049-309	Soil	Normal (Regular)	1.45	1.45
03707-S0015-F078-01	Soil	Normal (Regular)		
03-PET-189-04	Soil	Normal (Regular)	1.1	1.1
06-PD1-GMP-044-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-002	Soil	Normal (Regular)		0.5
06-PD1-GMP-005-003	Soil	Normal (Regular)		0.5
07500SA-S0024-F113-01	Soil	Normal (Regular)		
07520-S0001-F009-01	Soil	Normal (Regular)		
02-UCT-143-40	Soil	Normal (Regular)	0.4	0.4
06-PD1-GMP-016-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-059-304	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-009-015	Soil	Normal (Regular)		1
06-PD1-GMP-039-042	Soil	Normal (Regular)		1
02-PCT-195-015	Soil	Normal (Regular)		
02-PCT-234-006	Soil	Normal (Regular)		
07-PET-309-024	Soil	Normal (Regular)		
07500-S0004-F046-01	Soil	Normal (Regular)		
07500SA-S0004-F025-01	Soil	Normal (Regular)		
07500SA-S0022-F031-01	Soil	Normal (Regular)		
07500SA-S0023-F250-01	Soil	Normal (Regular)		
07529-S0001-F017-01	Soil	Normal (Regular)		
03707-S0020-F083-01	Soil	Normal (Regular)		
06-PD1-SP-012-103	Soil	Normal (Regular)		1
02NPR-S0011-F050-01	Soil	Normal (Regular)		
06-PD1-GMP-012-104	Soil	Normal (Regular)		
06-PD1-SP-002-115	Soil	Normal (Regular)		
03707-S0017-F098-01	Soil	Normal (Regular)		
07-PET-218-014	Soil	Normal (Regular)		
07500SA-S0012-F025-01	Soil	Normal (Regular)		
07503-S0009-F018-01	Soil	Normal (Regular)		
077980-S0001-F044-01	Soil	Normal (Regular)		
03707-S0020-F089-01	Soil	Normal (Regular)		
72-PDT-100-12	Soil	Normal (Regular)	1	1
12SBC-S0009-F017-01	Soil	Normal (Regular)		6
06-PD1-GMP-075-111	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-114	Soil	Normal (Regular)	1	1
02-PCT-211-001	Soil	Normal (Regular)		
02-PCT-237-013	Soil	Normal (Regular)		
06-PD1-GMP-040-111	Soil	Normal (Regular)		
07-PET-222-019	Soil	Normal (Regular)		
07503-S0006-F018-01	Soil	Normal (Regular)		
07503-S0018-F006-01	Soil	Normal (Regular)		
07503-S0018-F012-01	Soil	Normal (Regular)		

FT		296460	GAMMA
		753649	HASL300
FT		542068	GAMMA
FT	N	601926	901.1_MOD
FT	N	602357	901.1_MOD
FT	N	601135	901.1_MOD
FT	N	601156	901.1_MOD
		754651	901.1_MOD
		755941	901.1_MOD
FT		541231	GAMMA
FT	N	601406	901.1_MOD
FT	N	602079	901.1_MOD
FT	N	602209	901.1_MOD
FT	N	602391	901.1_MOD
FT	N	601513	901.1_MOD
FT	N	601257	901.1_MOD
FT	N	601835	901.1_MOD
		749009	901.1_MOD
		749450	901.1_MOD
		756577	901.1_MOD
		753789	901.1_MOD
		753931	901.1_MOD
		754579	901.1_MOD
		754612	901.1_MOD
		756040	901.1_MOD
		753704	HASL300
FT	N	602782	901.1_MOD
		748906	HASL300
	N	601310	901.1_MOD
	N	602629	901.1_MOD
		753693	HASL300
		756200	901.1_MOD
		754213	901.1_MOD
		754892	901.1_MOD
		756055	901.1_MOD
		753710	HASL300
FT		376731	GAMMA
IN	N	768482	HASL300
FT	N	602545	901.1_MOD
FT	N	602548	901.1_MOD
		749247	901.1_MOD
		749493	901.1_MOD
	N	601846	901.1_MOD
		756221	901.1_MOD
		754852	901.1_MOD
		755060	901.1_MOD
		755066	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

1.37	
0.03805	0.2
0.515	
0.0367	0.7
0.0605	0.7
0.0483	0.7
0.0551	0.7
0.017	0.7
0.0501	0.7
1.02	
0.0615	0.7
0.0746	0.7
0.0616	0.7
0.0743	0.7
0.104	0.7
0.088	0.7
0.056	0.7
0.0562	0.7
0.079	0.7
0.0393	0.7
0.0404	0.7
0.0377	0.7
0.0576	0.7
0.0612	0.7
0.0701	0.7
0.03906	0.2
0.0708	0.7
0.0462	0.2
0.0718	0.7
0.0807	0.7
0.0473	0.2
0.0491	0.7
0.0573	0.7
0.0467	0.7
0.0775	0.7
0.04134	0.2
0.84	
0.05485	0.2
0.0584	0.7
0.0457	0.7
0.0588	0.7
0.0555	0.7
0.0713	0.7
0.0555	0.7
0.0585	0.7
0.0616	0.7
0.0747	0.7

07503-S0026-F011-01	PARCEL E	RADIUM-226	0.615	PCI_G	8/31/2011
ERIR07-S0034-F014	SITE 00007	RADIUM-226	0.61489	PCI_G	10/5/2010
ERIR07-S0035-F006	SITE 00007	RADIUM-226	0.61484	PCI_G	10/5/2010
ERIR07-S0037-F022	SITE 00007	RADIUM-226	0.61456	PCI_G	11/3/2010
ERIR07-S0016-F007	SITE 00007	RADIUM-226	0.61424	PCI_G	10/20/2010
06-PD1-GMP-013-010	PARCEL D-1	RADIUM-226	0.614	PCI_G	4/2/2011
06-PD1-GMP-042-005	PARCEL D-1	RADIUM-226	0.614	PCI_G	4/20/2011
07-PET-249-037	PARCEL E	RADIUM-226	0.614	PCI_G	6/11/2012
07-PET-310-033	PARCEL E	RADIUM-226	0.614	PCI_G	7/12/2012
07503-S0030-F008-01	PARCEL E	RADIUM-226	0.614	PCI_G	8/30/2011
07506-S0001-F034-01	PARCEL E	RADIUM-226	0.614	PCI_G	11/22/2011
07510-S0001-F016-01	PARCEL E	RADIUM-226	0.614	PCI_G	1/18/2012
02-UCT-136-117	PARCEL UC2	RADIUM-226	0.61394	PCI_G	8/18/2009
70-PGT-081-222	PARCEL G	RADIUM-226	0.61322	PCI_G	9/25/2009
ERIR07-S0027-F026	SITE 00007	RADIUM-226	0.61307	PCI_G	10/13/2010
06-PD1-D24-SU2-104	PARCEL D-1	RADIUM-226	0.613	PCI_G	5/24/2011
06-PD1-GMP-023-004	PARCEL D-1	RADIUM-226	0.613	PCI_G	4/4/2011
06-PD1-GMP-063-001	PARCEL D-1	RADIUM-226	0.613	PCI_G	4/16/2011
02NPR-S0003-F006-01	PARCEL C	RADIUM-226	0.613	PCI_G	3/15/2012
06-PD1-GMP-012-102	PARCEL D-1	RADIUM-226	0.613	PCI_G	11/9/2011
07500SA-S0018-F098-01	PARCEL E	RADIUM-226	0.613	PCI_G	4/16/2012
07503-S0011-F008-01	PARCEL E	RADIUM-226	0.613	PCI_G	6/6/2011
07520-S0002-F015-01	PARCEL E	RADIUM-226	0.613	PCI_G	12/2/2011
70-PDT-068-150	PARCEL G	RADIUM-226	0.61297	PCI_G	3/4/2008
ERIR07-S0018-F026	SITE 00007	RADIUM-226	0.61241	PCI_G	11/3/2010
12SBC-S0006-F023-01	PARCEL C	RADIUM-226	0.6124	PCI_G	6/20/2013
06-PD1-GMP-051-028	PARCEL D-1	RADIUM-226	0.612	PCI_G	10/11/2011
06-PD1-GMP-071-016	PARCEL D-1	RADIUM-226	0.612	PCI_G	10/13/2011
06-PD1-GMP-071-021	PARCEL D-1	RADIUM-226	0.612	PCI_G	10/13/2011
06-PD1-GMP-011-205	PARCEL D-1	RADIUM-226	0.612	PCI_G	1/16/2012
06-PD1-GMP-018-010	PARCEL D-1	RADIUM-226	0.612	PCI_G	3/5/2011
06-PD1-SP-002-120	PARCEL D-1	RADIUM-226	0.612	PCI_G	11/7/2011
07500SA-S0017-F078-01	PARCEL E	RADIUM-226	0.612	PCI_G	3/8/2012
07503-S0003-F009-01	PARCEL E	RADIUM-226	0.612	PCI_G	6/8/2011
07503-S0012-F002-01	PARCEL E	RADIUM-226	0.612	PCI_G	6/7/2011
07503-S0023-F009-01	PARCEL E	RADIUM-226	0.612	PCI_G	7/7/2011
ERIR07-S0004-F006	SITE 00007	RADIUM-226	0.612	PCI_G	10/20/2010
ERIR07-S0021-F007	SITE 00007	RADIUM-226	0.612	PCI_G	10/22/2010
6PBFS-039-24DUP		RADIUM-226	0.61164	PCI_G	2/20/2007
70-PDT-089-09	PARCEL G	RADIUM-226	0.61107	PCI_G	3/3/2008
06-PD1-GMP-010-008	PARCEL D-1	RADIUM-226	0.611	PCI_G	4/7/2011
02-PCT-202-015	PARCEL C	RADIUM-226	0.611	PCI_G	4/27/2011
02-PCT-210-039	PARCEL C	RADIUM-226	0.611	PCI_G	11/10/2011
02NPR-S0005-F011-01	PARCEL C	RADIUM-226	0.611	PCI_G	3/16/2012
02NPR-S0007-F055-01	PARCEL C	RADIUM-226	0.611	PCI_G	11/2/2012
07500SA-S0004-F024-01	PARCEL E	RADIUM-226	0.611	PCI_G	2/15/2012
07500SA-S0008-F018-01	PARCEL E	RADIUM-226	0.611	PCI_G	1/25/2012

TETRA TECH EC, INC.	Trench	6020410.874
ERRG	Ground surface	6021438.569
ERRG	Ground surface	6021415.622
ERRG	Ground surface	6021599.073
ERRG	Ground surface	6021465.461
	Ground surface	6023646.124
	Ground surface	6022861.186
TETRA TECH EC, INC.	Trench	6021818.935
TETRA TECH EC, INC.	Trench	6021437.272
TETRA TECH EC, INC.	Trench	6020469.36
TETRA TECH EC, INC.	Trench	6021569.435
TETRA TECH EC, INC.	Trench	6021881.709
TETRA TECH EC, INC.	Trench	6022797.33
TETRA TECH EC, INC.	Trench	6021346.06
ERRG	Ground surface	6021283.883
	Ground surface	6022373.02
	Ground surface	6023628.081
	Ground surface	6022982.427
TETRA TECH EC, INC.	Trench	6024131.364
	Ground surface	6023523.893
TETRA TECH EC, INC.	Trench	6021889.702
TETRA TECH EC, INC.	Trench	6022127.998
TETRA TECH EC, INC.	Trench	6021391.043
TETRA TECH EC, INC.	Trench	6022036.02
ERRG	Ground surface	6021064.329
TETRA TECH EC, INC.	Trench	6023935.644
	Ground surface	6022791.335
	Ground surface	6022403.217
	Ground surface	6022381.153
	Ground surface	6023434.305
	Ground surface	6023880.152
	Ground surface	6023041.329
TETRA TECH EC, INC.	Trench	6021950.581
TETRA TECH EC, INC.	Trench	6022103.568
TETRA TECH EC, INC.	Trench	6022246.252
TETRA TECH EC, INC.	Trench	6022154.111
ERRG	Ground surface	6020972.938
ERRG	Ground surface	6021273.823
TETRA TECH EC, INC.	Trench	6022320.504
TETRA TECH EC, INC.	Trench	6021727.99
	Ground surface	6023365.727
TETRA TECH EC, INC.	Trench	6022583.687
TETRA TECH EC, INC.	Trench	6024470.274
TETRA TECH EC, INC.	Trench	6023946.832
TETRA TECH EC, INC.	Trench	6023759.797
TETRA TECH EC, INC.	Trench	6022215.339
TETRA TECH EC, INC.	Trench	6022223.345

2090892.525	102643	510360	N6247310D0809	0007
2094030.629	102643	298008	N6247309D2608	0004
2094140.516	102643	298035	N6247309D2608	0004
2094219.371	102643	298096	N6247309D2608	0004
2094314.644	102643	297565	N6247309D2608	0004
2089945.211	102643	431951	N6247308D8822	0006
2090437.154	102643	432500	N6247308D8822	0006
2089653.907	102643	511608	N6247310D0809	0007
2090056.096	102643	511757	N6247310D0809	0007
2091206.404	102643	510437	N6247310D0809	0007
2089761.05	102643	510747	N6247310D0809	0007
2089563.764	102643	510953	N6247310D0809	0007
2093110.77	102643	343120	N6247308D8823	0002
2091620.4	102643	344560	N4425501D2000	0070
2094054.402	102643	297836	N6247309D2608	0004
2091235.799	102643	431624	N6247308D8822	0006
2089829.369	102643	432160	N6247308D8822	0006
2090118.735	102643	432902	N6247308D8822	0006
2091690.649	102643	506273	N6247310D0809	0002
2089974.281	102643	431923	N6247308D8822	0006
2089264.416	102643	509583	N6247310D0809	0007
2089562.859	102643	510079	N6247310D0809	0007
2089728.658	102643	511124	N6247310D0809	0007
2091773.01	102643	344188	N4425501D2000	0070
2093922.081	102643	297636	N6247309D2608	0004
2092088.059	102643	517543	N6247310D0809	0012
2090380.664	102643	432704	N6247308D8822	0006
2090475.675	102643	433081	N6247308D8822	0006
2090466.394	102643	433086	N6247308D8822	0006
2090056.47	102643	431906	N6247308D8822	0006
2089626.933	102643	432060	N6247308D8822	0006
2091100.566	102643	433249	N6247308D8822	0006
2089382.067	102643	509562	N6247310D0809	0007
2089797.515	102643	509940	N6247310D0809	0007
2089566.868	102643	510093	N6247310D0809	0007
2089564.448	102643	510300	N6247310D0809	0007
2094453.732	102643	297217	N6247309D2608	0004
2094199.504	102643	297711	N6247309D2608	0004
2093791.403	102643	134731	N6247306D2201	0006
2091752.23	102643	344866	N4425501D2000	0070
2090158.868	102643	431888	N6247308D8822	0006
2092300.027	102643	506636	N6247310D0809	0002
2092919.276	102643	506761	N6247310D0809	0002
2091584.816	102643	506318	N6247310D0809	0002
2091589.53	102643	506355	N6247310D0809	0002
2089780.428	102643	509087	N6247310D0809	0007
2089601.91	102643	509225	N6247310D0809	0007

07503-S0026-F011-01	Soil	Normal (Regular)		
ERIR07-S0034-F014-01	Soil	Normal (Regular)		
ERIR07-S0035-F006-01	Soil	Normal (Regular)		
ERIR07-S0037-F022-01	Soil	Normal (Regular)		
ERIR07-S0016-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-013-010	Soil	Normal (Regular)		1
06-PD1-GMP-042-005	Soil	Normal (Regular)		1
07-PET-249-037	Soil	Normal (Regular)		
07-PET-310-033	Soil	Normal (Regular)		
07503-S0030-F008-01	Soil	Normal (Regular)		
07506-S0001-F034-01	Soil	Normal (Regular)		
07510-S0001-F016-01	Soil	Normal (Regular)		
02-UCT-136-117	Soil	Normal (Regular)	2	2
70-PGT-081-222	Soil	Normal (Regular)	0.3	0.3
ERIR07-S0027-F026-01	Soil	Normal (Regular)		
06-PD1-D24-SU2-104	Soil	Normal (Regular)	2	2
06-PD1-GMP-023-004	Soil	Normal (Regular)		1
06-PD1-GMP-063-001	Soil	Normal (Regular)		1
02NPR-S0003-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-012-102	Soil	Normal (Regular)		
07500SA-S0018-F098-01	Soil	Normal (Regular)		
07503-S0011-F008-01	Soil	Normal (Regular)		
07520-S0002-F015-01	Soil	Normal (Regular)		
70-PDT-068-150	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0018-F026-01	Soil	Normal (Regular)		
12SBC-S0006-F023-01	Soil	Normal (Regular)		6
06-PD1-GMP-051-028	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-011-205	Soil	Normal (Regular)		
06-PD1-GMP-018-010	Soil	Normal (Regular)		
06-PD1-SP-002-120	Soil	Normal (Regular)		
07500SA-S0017-F078-01	Soil	Normal (Regular)		
07503-S0003-F009-01	Soil	Normal (Regular)		
07503-S0012-F002-01	Soil	Normal (Regular)		
07503-S0023-F009-01	Soil	Normal (Regular)		
ERIR07-S0004-F006-01	Soil	Normal (Regular)		
ERIR07-S0021-F007-01	Soil	Normal (Regular)		
6PBFS-039-24DUP	Soil	Normal (Regular)	1.65	1.65
70-PDT-089-09	Soil	Normal (Regular)	1.07	1.07
06-PD1-GMP-010-008	Soil	Normal (Regular)		1
02-PCT-202-015	Soil	Normal (Regular)		
02-PCT-210-039	Soil	Normal (Regular)		
02NPR-S0005-F011-01	Soil	Normal (Regular)		
02NPR-S0007-F055-01	Soil	Normal (Regular)		
07500SA-S0004-F024-01	Soil	Normal (Regular)		
07500SA-S0008-F018-01	Soil	Normal (Regular)		

		755203	901.1_MOD
		522472	901.1_MOD
		522499	901.1_MOD
		522562	901.1_MOD
		522023	901.1_MOD
FT	N	601336	901.1_MOD
FT	N	601885	901.1_MOD
		756451	901.1_MOD
		756600	901.1_MOD
		755280	901.1_MOD
		755590	901.1_MOD
		755796	901.1_MOD
FT		541075	GAMMA
FT		542829	GAMMA
		522295	901.1_MOD
FT	N	601009	901.1_MOD
FT	N	601545	901.1_MOD
FT	N	602287	901.1_MOD
		748746	901.1_MOD
	N	601308	901.1_MOD
		754426	901.1_MOD
		754922	901.1_MOD
		755967	901.1_MOD
FT		542274	GAMMA
		522095	901.1_MOD
IN	N	768427	HASL300
FT	N	602089	901.1_MOD
FT	N	602466	901.1_MOD
FT	N	602471	901.1_MOD
	N	601291	901.1_MOD
	N	601445	901.1_MOD
	N	602634	901.1_MOD
		754405	901.1_MOD
		754783	901.1_MOD
		754936	901.1_MOD
		755143	901.1_MOD
		521671	901.1_MOD
		522170	901.1_MOD
FT		296191	GAMMA
FT		543135	GAMMA
FT	N	601273	901.1_MOD
		749109	901.1_MOD
		749234	901.1_MOD
		748791	901.1_MOD
		748828	HASL300
		753930	901.1_MOD
		754068	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0582	0.7
0.0389	0.7
0.0687	0.7
0.0634	0.7
0.0568	0.7
0.062	0.7
0.051	0.7
0.0627	0.7
1.11	
0.873	
0.0626	0.7
0.0839	0.7
0.0714	0.7
0.0408	0.7
0.0634	0.7
0.048	0.7
0.0543	0.7
0.0716	0.7
0.806	
0.0465	0.2
0.0775	0.7
0.0491	0.7
0.0642	0.7
0.0653	0.7
0.0513	0.7
0.0781	0.7
0.0577	0.7
0.0573	0.7
0.055	0.7
0.0687	0.7
1.19	
0.864	
0.0672	0.7
0.0678	0.7
0.0593	0.7
0.067	0.7
0.0453	0.2
0.0726	0.7
0.0943	0.7

07500SA-S0018-F113-01	PARCEL E	RADIUM-226	0.611	PCI_G	4/16/2012
07506-S0001-F029-01	PARCEL E	RADIUM-226	0.611	PCI_G	11/22/2011
06-PD1-GMP-047-004	PARCEL D-1	RADIUM-226	0.61	PCI_G	10/12/2011
06-PD1-SP-001-010	PARCEL D-1	RADIUM-226	0.61	PCI_G	1/29/2011
06-PD1-SP-004-004	PARCEL D-1	RADIUM-226	0.61	PCI_G	1/29/2011
70-PGT-110-125	PARCEL G	RADIUM-226	0.61	PCI_G	7/15/2009
06-PD1-GMP-023-015	PARCEL D-1	RADIUM-226	0.61	PCI_G	4/2/2011
02-PCT-221-014	PARCEL C	RADIUM-226	0.61	PCI_G	9/28/2011
07500SA-S0004-F008-01	PARCEL E	RADIUM-226	0.61	PCI_G	2/15/2012
07503-S0005-F006-01	PARCEL E	RADIUM-226	0.61	PCI_G	6/8/2011
07503-S0010-F005-01	PARCEL E	RADIUM-226	0.61	PCI_G	6/6/2011
03707-S0020-F088-01	PARCEL E	RADIUM-226	0.6099	PCI_G	11/6/2013
06-PD1-GMP-024-205	PARCEL D-1	RADIUM-226	0.609	PCI_G	8/4/2012
06-PD1-GMP-009-024	PARCEL D-1	RADIUM-226	0.609	PCI_G	4/7/2011
06-PD1-GMP-014-020	PARCEL D-1	RADIUM-226	0.609	PCI_G	3/30/2011
06-PD1-GMP-042-004	PARCEL D-1	RADIUM-226	0.609	PCI_G	4/20/2011
06-PD1-GMP-066-018	PARCEL D-1	RADIUM-226	0.609	PCI_G	4/19/2011
02NPR-S0009-F004-01	PARCEL C	RADIUM-226	0.609	PCI_G	3/23/2012
06-PD1-SP-002-113	PARCEL D-1	RADIUM-226	0.609	PCI_G	11/7/2011
07-PET-225-029	PARCEL E	RADIUM-226	0.609	PCI_G	2/27/2012
07500SA-S0004-F019-01	PARCEL E	RADIUM-226	0.609	PCI_G	2/15/2012
07500SA-S0012-F021-01	PARCEL E	RADIUM-226	0.609	PCI_G	5/3/2012
07500SA-S0016-F074-01	PARCEL E	RADIUM-226	0.609	PCI_G	4/17/2012
07503-S0015-F002-01	PARCEL E	RADIUM-226	0.609	PCI_G	7/7/2011
07503-S0018-F007-01	PARCEL E	RADIUM-226	0.609	PCI_G	7/7/2011
07503-S0021-F020-01	PARCEL E	RADIUM-226	0.609	PCI_G	7/7/2011
ERIR07-S0002-F022	SITE 00007	RADIUM-226	0.60862	PCI_G	10/20/2010
ERIR07-S0003-F027	SITE 00007	RADIUM-226	0.60834	PCI_G	10/20/2010
ERIR07-S0040-F024	SITE 00007	RADIUM-226	0.6083	PCI_G	10/19/2010
06-PD1-GMP-046-017	PARCEL D-1	RADIUM-226	0.608	PCI_G	10/12/2011
06-PD1-GMP-066-022	PARCEL D-1	RADIUM-226	0.608	PCI_G	10/11/2011
06-PD1-SP-006-003	PARCEL D-1	RADIUM-226	0.608	PCI_G	1/29/2011
06-PD1-GMP-021-001	PARCEL D-1	RADIUM-226	0.608	PCI_G	4/2/2011
06-PD1-GMP-021-005	PARCEL D-1	RADIUM-226	0.608	PCI_G	4/2/2011
06-PD1-GMP-066-002	PARCEL D-1	RADIUM-226	0.608	PCI_G	4/19/2011
06-PD1-SP-014-015	PARCEL D-1	RADIUM-226	0.608	PCI_G	12/2/2011
07500SA-S0007-F022-01	PARCEL E	RADIUM-226	0.608	PCI_G	1/24/2012
07500SA-S0016-F087-01	PARCEL E	RADIUM-226	0.608	PCI_G	4/17/2012
077980-S0003-F009-01	PARCEL E	RADIUM-226	0.608	PCI_G	4/11/2012
72-PBT-131-22		RADIUM-226	0.60752	PCI_G	5/28/2009
12SBC-S0005-F051-01	PARCEL C	RADIUM-226	0.6073	PCI_G	2/7/2014
06-PD1-GMP-006-003	PARCEL D-1	RADIUM-226	0.607	PCI_G	2/25/2011
02-PCT-210-046	PARCEL C	RADIUM-226	0.607	PCI_G	11/10/2011
02-PCT-232-015	PARCEL C	RADIUM-226	0.607	PCI_G	12/14/2011
07-PET-235-007	PARCEL E	RADIUM-226	0.607	PCI_G	1/3/2012
07500SA-S0003-F108-01	PARCEL E	RADIUM-226	0.607	PCI_G	12/6/2012
07503-S0001-F010-01	PARCEL E	RADIUM-226	0.607	PCI_G	6/7/2011

TETRA TECH EC, INC.	Trench	6021822.083
TETRA TECH EC, INC.	Trench	6021518.538
	Ground surface	6022456.912
	Ground surface	6022946.93
	Ground surface	6023147.525
TETRA TECH EC, INC.	Trench	6021152.86
	Ground surface	6023680.443
TETRA TECH EC, INC.	Trench	6024345.264
TETRA TECH EC, INC.	Trench	6022096.118
TETRA TECH EC, INC.	Trench	6022296.555
TETRA TECH EC, INC.	Trench	6022124.76
TETRA TECH EC, INC.	Trench	6020283.705
	Ground surface	6023674.488
	Ground surface	6023268.152
	Ground surface	6023716.472
	Ground surface	6022828.045
	Ground surface	6022833.372
TETRA TECH EC, INC.	Trench	6023568.551
	Ground surface	6023041.329
TETRA TECH EC, INC.	Trench	6021422.174
TETRA TECH EC, INC.	Trench	6022251.105
TETRA TECH EC, INC.	Trench	6021789.853
TETRA TECH EC, INC.	Trench	6021729.91
TETRA TECH EC, INC.	Trench	6022128.465
TETRA TECH EC, INC.	Trench	6022338.664
TETRA TECH EC, INC.	Trench	6022006.926
ERRG	Ground surface	6020868.901
ERRG	Ground surface	6020893.473
ERRG	Ground surface	6021764.194
	Ground surface	6022471.354
	Ground surface	6022878.959
	Ground surface	6023253.723
	Ground surface	6023713.809
	Ground surface	6023729.554
	Ground surface	6022843.97
	Ground surface	6022890.511
TETRA TECH EC, INC.	Trench	6022291.75
TETRA TECH EC, INC.	Trench	6021729.91
TETRA TECH EC, INC.	Trench	6021396.488
TETRA TECH EC, INC.	Trench	6021470.134
TETRA TECH EC, INC.	Trench	6023732.736
	Ground surface	6022973.586
TETRA TECH EC, INC.	Trench	6024488.862
TETRA TECH EC, INC.	Trench	6023229.422
TETRA TECH EC, INC.	Trench	6022080.605
TETRA TECH EC, INC.	Trench	6021935.962
TETRA TECH EC, INC.	Trench	6022026.69

2089236.774	102643	509597	N6247310D0809	0007
2089778.681	102643	510742	N6247310D0809	0007
2090585.441	102643	432609	N6247308D8822	0006
2091100.568	102643	433219	N6247308D8822	0006
2090917.866	102643	433275	N6247308D8822	0006
2090948.9	102643	345300	N4425501D2000	0070
2089763.662	102643	432171	N6247308D8822	0006
2092991.528	102643	506867	N6247310D0809	0002
2089821.728	102643	509071	N6247310D0809	0007
2089726.453	102643	509977	N6247310D0809	0007
2089645.436	102643	510056	N6247310D0809	0007
2090439.243	102643	508866	N6247310D0809	0007
2089730.866	102643	432182	N6247308D8822	0006
2090165.328	102643	431881	N6247308D8822	0006
2089847.617	102643	431982	N6247308D8822	0006
2090462.299	102643	432499	N6247308D8822	0006
2090127.759	102643	432970	N6247308D8822	0006
2091525.704	102643	506391	N6247310D0809	0002
2091059.966	102643	433242	N6247308D8822	0006
2089538.123	102643	511420	N6247310D0809	0007
2089801.078	102643	509082	N6247310D0809	0007
2089663.358	102643	509366	N6247310D0809	0007
2089398.844	102643	509504	N6247310D0809	0007
2089840.639	102643	510153	N6247310D0809	0007
2089665.38	102643	510218	N6247310D0809	0007
2089597.01	102643	510271	N6247310D0809	0007
2094311.28	102643	297173	N6247309D2608	0004
2094356.904	102643	297208	N6247309D2608	0004
2094313.12	102643	298125	N6247309D2608	0004
2090613.258	102643	432596	N6247308D8822	0006
2090183.29	102643	432973	N6247308D8822	0006
2090816.365	102643	433296	N6247308D8822	0006
2089741.761	102643	432112	N6247308D8822	0006
2089703.706	102643	432116	N6247308D8822	0006
2090209.854	102643	432962	N6247308D8822	0006
2091153.116	102643	433451	N6247308D8822	0006
2089676.472	102643	509193	N6247310D0809	0007
2089362.929	102643	509516	N6247310D0809	0007
2089558.661	102643	511257	N6247310D0809	0007
2093618.025	102643	167730	N6871198D5713	072X
2092017.167	102643	517525	N6247310D0809	0012
2090472.353	102643	431795	N6247308D8822	0006
2093006.809	102643	506768	N6247310D0809	0002
2092256.616	102643	506948	N6247310D0809	0002
2089841.996	102643	511494	N6247310D0809	0007
2089711.304	102643	509045	N6247310D0809	0007
2089898.576	102643	509901	N6247310D0809	0007

07500SA-S0018-F113-01	Soil	Normal (Regular)		
07506-S0001-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-047-004	Soil	Normal (Regular)	1	1
06-PD1-SP-001-010	Soil	Normal (Regular)	1	1
06-PD1-SP-004-004	Soil	Normal (Regular)	1	1
70-PGT-110-125	Soil	Normal (Regular)	1.8	1.8
06-PD1-GMP-023-015	Soil	Normal (Regular)		1
02-PCT-221-014	Soil	Normal (Regular)		
07500SA-S0004-F008-01	Soil	Normal (Regular)		
07503-S0005-F006-01	Soil	Normal (Regular)		
07503-S0010-F005-01	Soil	Normal (Regular)		
03707-S0020-F088-01	Soil	Normal (Regular)		
06-PD1-GMP-024-205	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-024	Soil	Normal (Regular)		1
06-PD1-GMP-014-020	Soil	Normal (Regular)		1
06-PD1-GMP-042-004	Soil	Normal (Regular)		1
06-PD1-GMP-066-018	Soil	Normal (Regular)		1
02NPR-S0009-F004-01	Soil	Normal (Regular)		
06-PD1-SP-002-113	Soil	Normal (Regular)		
07-PET-225-029	Soil	Normal (Regular)		
07500SA-S0004-F019-01	Soil	Normal (Regular)		
07500SA-S0012-F021-01	Soil	Normal (Regular)		
07500SA-S0016-F074-01	Soil	Normal (Regular)		
07503-S0015-F002-01	Soil	Normal (Regular)		
07503-S0018-F007-01	Soil	Normal (Regular)		
07503-S0021-F020-01	Soil	Normal (Regular)		
ERIR07-S0002-F022-01	Soil	Normal (Regular)		
ERIR07-S0003-F027-01	Soil	Normal (Regular)		
ERIR07-S0040-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-046-017	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-022	Soil	Normal (Regular)	1	1
06-PD1-SP-006-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-001	Soil	Normal (Regular)		0.5
06-PD1-GMP-021-005	Soil	Normal (Regular)		0.5
06-PD1-GMP-066-002	Soil	Normal (Regular)		1
06-PD1-SP-014-015	Soil	Normal (Regular)		
07500SA-S0007-F022-01	Soil	Normal (Regular)		
07500SA-S0016-F087-01	Soil	Normal (Regular)		
077980-S0003-F009-01	Soil	Normal (Regular)		
72-PBT-131-22	Soil	Normal (Regular)	1.47	1.47
12SBC-S0005-F051-01	Soil	Normal (Regular)	6	12
06-PD1-GMP-006-003	Soil	Normal (Regular)		0.5
02-PCT-210-046	Soil	Normal (Regular)		
02-PCT-232-015	Soil	Normal (Regular)		
07-PET-235-007	Soil	Normal (Regular)		
07500SA-S0003-F108-01	Soil	Normal (Regular)		
07503-S0001-F010-01	Soil	Normal (Regular)		

		754440	901.1_MOD
		755585	901.1_MOD
FT	N	601994	901.1_MOD
FT	N	602604	901.1_MOD
FT	N	602660	901.1_MOD
FT		543458	901.1_MOD
FT	N	601556	901.1_MOD
		749340	901.1_MOD
		753914	901.1_MOD
		754820	901.1_MOD
		754899	901.1_MOD
		753709	HASL300
FT	N	601567	901.1_MOD
FT	N	601266	901.1_MOD
FT	N	601367	901.1_MOD
FT	N	601884	901.1_MOD
FT	N	602355	901.1_MOD
		748864	901.1_MOD
	N	602627	901.1_MOD
		756263	901.1_MOD
		753925	901.1_MOD
		754209	901.1_MOD
		754347	901.1_MOD
		754996	901.1_MOD
		755061	901.1_MOD
		755114	901.1_MOD
		521627	901.1_MOD
		521662	901.1_MOD
		522591	901.1_MOD
FT	N	601981	901.1_MOD
FT	N	602358	901.1_MOD
FT	N	602681	901.1_MOD
FT	N	601497	901.1_MOD
FT	N	601501	901.1_MOD
FT	N	602347	901.1_MOD
	N	602836	901.1_MOD
		754036	901.1_MOD
		754359	901.1_MOD
		756100	901.1_MOD
FT		376691	GAMMA
IN	N	768409	HASL300
FT	N	601180	901.1_MOD
		749241	901.1_MOD
		749421	901.1_MOD
		756337	901.1_MOD
		753888	HASL300
		754744	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0511	0.7
0.0846	0.7
0.0721	0.7
0.0651	0.7
0.0479	0.7
0.07	0.7
0.059	0.7
0.0682	0.7
0.0672	0.7
0.0725	0.7
0.0689	0.7
0.035	0.2
0.042	0.7
0.0567	0.7
0.0745	0.7
0.0621	0.7
0.0649	0.7
0.0519	0.7
0.0891	0.7
0.0672	0.7
0.0566	0.7
0.0461	0.7
0.0576	0.7
0.0583	0.7
0.062	0.7
0.0468	0.7

0.0543	0.7
0.0805	0.7
0.0368	0.7
0.0883	0.7
0.0573	0.7
0.076	0.7
0.0712	0.7
0.0539	0.7
0.0413	0.7
0.0448	0.7
0.79	
0.04465	0.2
0.059	0.7
0.0566	0.7
0.0692	0.7
0.0528	0.7
0.0376	0.2
0.0703	0.7

07510-S0001-F020-01	PARCEL E	RADIUM-226	0.607	PCI_G	1/18/2012
07517-S0002-F185-01		RADIUM-226	0.607	PCI_G	10/24/2012
ERIR07-S0021-F028	SITE 00007	RADIUM-226	0.60665	PCI_G	11/4/2010
ERIR07-S0009-F010	SITE 00007	RADIUM-226	0.60606	PCI_G	10/20/2010
06-PD1-GMP-069-009	PARCEL D-1	RADIUM-226	0.606	PCI_G	10/10/2011
06-PD1-GMP-071-010	PARCEL D-1	RADIUM-226	0.606	PCI_G	10/13/2011
06-PD1-SP-011-209	PARCEL D-1	RADIUM-226	0.606	PCI_G	6/10/2011
06-PD1-GMP-042-006	PARCEL D-1	RADIUM-226	0.606	PCI_G	4/20/2011
02-PCT-239-005	PARCEL C	RADIUM-226	0.606	PCI_G	1/9/2012
06-PD1-GMP-074-016	PARCEL D-1	RADIUM-226	0.606	PCI_G	12/12/2011
07-PET-229-042	PARCEL E	RADIUM-226	0.606	PCI_G	11/23/2011
07-PET-235-014	PARCEL E	RADIUM-226	0.606	PCI_G	1/3/2012
07500SA-S0007-F030-01	PARCEL E	RADIUM-226	0.606	PCI_G	1/24/2012
07500SA-S0023-F272-01	PARCEL E	RADIUM-226	0.606	PCI_G	10/10/2012
07503-S0001-F020-01	PARCEL E	RADIUM-226	0.606	PCI_G	6/7/2011
07503-S0002-F015-01	PARCEL E	RADIUM-226	0.606	PCI_G	6/8/2011
07503-S0034-F010-01	PARCEL E	RADIUM-226	0.606	PCI_G	9/26/2011
06-PD1-GMP-018-002	PARCEL D-1	RADIUM-226	0.605	PCI_G	3/5/2011
06-PD1-GMP-020-108	PARCEL D-1	RADIUM-226	0.605	PCI_G	11/9/2011
06-PD1-GMP-034-117	PARCEL D-1	RADIUM-226	0.605	PCI_G	1/26/2012
06-PD1-GMP-040-116	PARCEL D-1	RADIUM-226	0.605	PCI_G	2/10/2012
07503-S0012-F001-01	PARCEL E	RADIUM-226	0.605	PCI_G	6/7/2011
07503-S0020-F004-01	PARCEL E	RADIUM-226	0.605	PCI_G	7/7/2011
07520-S0002-F007-01	PARCEL E	RADIUM-226	0.605	PCI_G	12/2/2011
72-PBT-127-20		RADIUM-226	0.60442	PCI_G	3/27/2009
03-PET-183-15	PARCEL UC3	RADIUM-226	0.60436	PCI_G	9/14/2010
06-PD1-GMP-071-009	PARCEL D-1	RADIUM-226	0.604	PCI_G	10/13/2011
06-PD1-GMP-071-019	PARCEL D-1	RADIUM-226	0.604	PCI_G	10/13/2011
06-PD1-SP-003-007	PARCEL D-1	RADIUM-226	0.604	PCI_G	1/29/2011
06-PD1-SP-10-304	PARCEL D-1	RADIUM-226	0.604	PCI_G	8/25/2011
06-PD1-GMP-007-009	PARCEL D-1	RADIUM-226	0.604	PCI_G	2/25/2011
06-PD1-GMP-053-015	PARCEL D-1	RADIUM-226	0.604	PCI_G	4/19/2011
02NPR-S0011-F051-01	PARCEL C	RADIUM-226	0.604	PCI_G	10/30/2012
06-PD1-GMP-060-116	PARCEL D-1	RADIUM-226	0.604	PCI_G	12/23/2011
06-PD1-SP-014-013	PARCEL D-1	RADIUM-226	0.604	PCI_G	12/2/2011
07500SA-S0005-F023-01	PARCEL E	RADIUM-226	0.604	PCI_G	2/10/2012
07500SA-S0018-F094-01	PARCEL E	RADIUM-226	0.604	PCI_G	4/16/2012
07500SA-S0024-F099-01	PARCEL E	RADIUM-226	0.604	PCI_G	8/24/2012
07503-S0006-F001-01	PARCEL E	RADIUM-226	0.604	PCI_G	6/8/2011
07506-S0003-F026-01	PARCEL E	RADIUM-226	0.604	PCI_G	1/6/2012
077980-S0001-F051-01	PARCEL E	RADIUM-226	0.604	PCI_G	3/27/2012
06-PD1-GMP-041-003	PARCEL D-1	RADIUM-226	0.603	PCI_G	4/16/2011
06-PD1T-GMP-039-002	PARCEL D-1	RADIUM-226	0.603	PCI_G	4/14/2011
02-PCT-220-015	PARCEL C	RADIUM-226	0.603	PCI_G	8/26/2011
07-PET-240-022	PARCEL E	RADIUM-226	0.603	PCI_G	3/29/2012
07-PET-249-027	PARCEL E	RADIUM-226	0.603	PCI_G	6/11/2012
07500SA-S0018-F090-01	PARCEL E	RADIUM-226	0.603	PCI_G	4/16/2012

TETRA TECH EC, INC.	Trench	6021788.431
TETRA TECH EC, INC.	Trench	6021922.907
ERRG	Ground surface	6021262.948
ERRG	Ground surface	6020940.893
	Ground surface	6022540.406
	Ground surface	6022406.298
	Ground surface	6023572.316
	Ground surface	6022894.327
TETRA TECH EC, INC.	Trench	6023254.843
	Ground surface	6022601.651
TETRA TECH EC, INC.	Trench	6021539.322
TETRA TECH EC, INC.	Trench	6021970.643
TETRA TECH EC, INC.	Trench	6022348.655
TETRA TECH EC, INC.	Trench	6021076.249
TETRA TECH EC, INC.	Trench	6021994.217
TETRA TECH EC, INC.	Trench	6022043.042
TETRA TECH EC, INC.	Trench	6022062.372
	Ground surface	6023885.452
	Ground surface	6023724.769
	Ground surface	6023465.221
	Ground surface	6022973.866
TETRA TECH EC, INC.	Trench	6022221.354
TETRA TECH EC, INC.	Trench	6021930.788
TETRA TECH EC, INC.	Trench	6021359.647
TETRA TECH EC, INC.	Trench	6021692.777
TETRA TECH EC, INC.	Trench	6019767.65
	Ground surface	6022387.314
	Ground surface	6022343.186
	Ground surface	6023029.528
	Ground surface	6023560.517
	Ground surface	6023070.628
	Ground surface	6022981.832
TETRA TECH EC, INC.	Trench	6023434.596
	Ground surface	6023198.454
	Ground surface	6022884.817
TETRA TECH EC, INC.	Trench	6022148.815
TETRA TECH EC, INC.	Trench	6021939.281
TETRA TECH EC, INC.	Trench	6021086.855
TETRA TECH EC, INC.	Trench	6022338.664
TETRA TECH EC, INC.	Trench	6021565.426
TETRA TECH EC, INC.	Trench	6021458.084
	Ground surface	6022922.802
	Ground surface	6023142.428
TETRA TECH EC, INC.	Trench	6024114.355
TETRA TECH EC, INC.	Trench	6021807.629
TETRA TECH EC, INC.	Trench	6021748.52
TETRA TECH EC, INC.	Trench	6021899.618

2089551.272	102643	510957	N6247310D0809	0007
2089844.448	102643	511002	N6247310D0809	0007
2094238.974	102643	297732	N6247309D2608	0004
2094026.574	102643	297382	N6247309D2608	0004
2090395.106	102643	433034	N6247308D8822	0006
2090499.535	102643	433075	N6247308D8822	0006
2090593.062	102643	433383	N6247308D8822	0006
2090412.01	102643	432501	N6247308D8822	0006
2092965.613	102643	507048	N6247310D0809	0002
2090776.016	102643	433145	N6247308D8822	0006
2089436.365	102643	511465	N6247310D0809	0007
2089668.358	102643	511501	N6247310D0809	0007
2089656.759	102643	509201	N6247310D0809	0007
2090212.001	102643	509778	N6247310D0809	0007
2089816.689	102643	509911	N6247310D0809	0007
2089815.878	102643	509926	N6247310D0809	0007
2089601.736	102643	510519	N6247310D0809	0007
2089667.981	102643	432052	N6247308D8822	0006
2089617.051	102643	432098	N6247308D8822	0006
2089992.334	102643	432364	N6247308D8822	0006
2090299.859	102643	432466	N6247308D8822	0006
2089566.868	102643	510092	N6247310D0809	0007
2089724.671	102643	510235	N6247310D0809	0007
2089701.468	102643	511116	N6247310D0809	0007
2094208.829	102643	167676	N6871198D5713	072X
2092314.74	102643	343880	N6247308D8823	0003
2090514.114	102643	433074	N6247308D8822	0006
2090495.554	102643	433084	N6247308D8822	0006
2090999.067	102643	433257	N6247308D8822	0006
2090613.362	102643	433482	N6247308D8822	0006
2090368.382	102643	431821	N6247308D8822	0006
2090150.324	102643	432756	N6247308D8822	0006
2091488.518	102643	506434	N6247310D0809	0002
2089887.697	102643	432857	N6247308D8822	0006
2091143.32	102643	433449	N6247308D8822	0006
2089695.127	102643	509122	N6247310D0809	0007
2089315.94	102643	509579	N6247310D0809	0007
2090095.065	102643	509795	N6247310D0809	0007
2089707.934	102643	509992	N6247310D0809	0007
2089831.834	102643	510790	N6247310D0809	0007
2089701.099	102643	511218	N6247310D0809	0007
2090390.932	102643	432476	N6247308D8822	0006
2090243.628	102643	434146	N6247308D8822	0006
2092933.309	102643	506860	N6247310D0809	0002
2089310.384	102643	511520	N6247310D0809	0007
2089731.296	102643	511598	N6247310D0809	0007
2089350.289	102643	509575	N6247310D0809	0007

07510-S0001-F020-01	Soil	Normal (Regular)		
07517-S0002-F185-01	Soil	Normal (Regular)		
ERIR07-S0021-F028-01	Soil	Normal (Regular)		
ERIR07-S0009-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-069-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-010	Soil	Normal (Regular)	1	1
06-PD1-SP-011-209	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-006	Soil	Normal (Regular)		1
02-PCT-239-005	Soil	Normal (Regular)		
06-PD1-GMP-074-016	Soil	Normal (Regular)		
07-PET-229-042	Soil	Normal (Regular)		
07-PET-235-014	Soil	Normal (Regular)		
07500SA-S0007-F030-01	Soil	Normal (Regular)		
07500SA-S0023-F272-01	Soil	Normal (Regular)		
07503-S0001-F020-01	Soil	Normal (Regular)		
07503-S0002-F015-01	Soil	Normal (Regular)		
07503-S0034-F010-01	Soil	Normal (Regular)		
06-PD1-GMP-018-002	Soil	Normal (Regular)		
06-PD1-GMP-020-108	Soil	Normal (Regular)		
06-PD1-GMP-034-117	Soil	Normal (Regular)		
06-PD1-GMP-040-116	Soil	Normal (Regular)		
07503-S0012-F001-01	Soil	Normal (Regular)		
07503-S0020-F004-01	Soil	Normal (Regular)		
07520-S0002-F007-01	Soil	Normal (Regular)		
72-PBT-127-20	Soil	Normal (Regular)	0.35	0.35
03-PET-183-15	Soil	Normal (Regular)	0.6	0.6
06-PD1-GMP-071-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-019	Soil	Normal (Regular)	1	1
06-PD1-SP-003-007	Soil	Normal (Regular)	1	1
06-PD1-SP-10-304	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-053-015	Soil	Normal (Regular)		1
02NPR-S0011-F051-01	Soil	Normal (Regular)		
06-PD1-GMP-060-116	Soil	Normal (Regular)		
06-PD1-SP-014-013	Soil	Normal (Regular)		
07500SA-S0005-F023-01	Soil	Normal (Regular)		
07500SA-S0018-F094-01	Soil	Normal (Regular)		
07500SA-S0024-F099-01	Soil	Normal (Regular)		
07503-S0006-F001-01	Soil	Normal (Regular)		
07506-S0003-F026-01	Soil	Normal (Regular)		
077980-S0001-F051-01	Soil	Normal (Regular)		
06-PD1-GMP-041-003	Soil	Normal (Regular)		1
06-PD1T-GMP-039-002	Soil	Normal (Regular)		1
02-PCT-220-015	Soil	Normal (Regular)		
07-PET-240-022	Soil	Normal (Regular)		
07-PET-249-027	Soil	Normal (Regular)		
07500SA-S0018-F090-01	Soil	Normal (Regular)		

		755800	901.1_MOD
		755845	HASL300
		522191	901.1_MOD
		521837	901.1_MOD
FT	N	602419	901.1_MOD
FT	N	602460	901.1_MOD
FT	N	602768	901.1_MOD
FT	N	601886	901.1_MOD
		749521	901.1_MOD
	N	602530	901.1_MOD
		756308	901.1_MOD
		756344	901.1_MOD
		754044	901.1_MOD
		754621	901.1_MOD
		754754	901.1_MOD
		754769	901.1_MOD
		755362	901.1_MOD
	N	601437	901.1_MOD
	N	601483	901.1_MOD
	N	601749	901.1_MOD
	N	601851	901.1_MOD
		754935	901.1_MOD
		755078	901.1_MOD
		755959	901.1_MOD
FT		376637	GAMMA
FT		541965	GAMMA
FT	N	602459	901.1_MOD
FT	N	602469	901.1_MOD
FT	N	602642	901.1_MOD
FT	N	602867	901.1_MOD
FT	N	601206	901.1_MOD
FT	N	602141	901.1_MOD
		748907	HASL300
	N	602242	901.1_MOD
	N	602834	901.1_MOD
		753965	901.1_MOD
		754422	901.1_MOD
		754638	901.1_MOD
		754835	901.1_MOD
		755633	901.1_MOD
		756061	901.1_MOD
FT	N	601861	901.1_MOD
FT	N	603531	901.1_MOD
		749333	901.1_MOD
		756363	901.1_MOD
		756441	901.1_MOD
		754418	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0632	0.7
0.0313	0.2
0.0641	0.7
0.0538	0.7
0.0712	0.7
0.0532	0.7
0.0575	0.7
0.0814	0.7
0.0704	0.7
0.0725	0.7
0.055	0.7
0.0599	0.7
0.0838	0.7
0.0526	0.7
0.0555	0.7
0.0678	0.7
0.071	0.7
0.0622	0.7
0.0639	0.7
0.0804	0.7
0.0503	0.7
0.0718	0.7
1.19	
0.809	
0.065	0.7
0.0739	0.7
0.0466	0.7
0.0561	0.7
0.0596	0.7
0.0586	0.7
0.031	0.2
0.0643	0.7
0.0733	0.7
0.0833	0.7
0.0508	0.7
0.0625	0.7
0.0606	0.7
0.0792	0.7
0.0603	0.7
0.0597	0.7
0.0522	0.7
0.0753	0.7
0.0304	0.7
0.0862	0.7
0.0283	0.7

07503-S0029-F008-01	PARCEL E	RADIUM-226	0.603	PCI_G	10/14/2011
07510-S0001-F017-01	PARCEL E	RADIUM-226	0.603	PCI_G	1/18/2012
07517-S0002-F178-01	PARCEL E	RADIUM-226	0.603	PCI_G	10/24/2012
07520-S0005-F068-01	PARCEL E	RADIUM-226	0.603	PCI_G	2/7/2012
6PBFS-048-16		RADIUM-226	0.60295	PCI_G	5/3/2007
03-PET-201-023	PARCEL E	RADIUM-226	0.602	PCI_G	3/25/2011
06-PD1-GMP-050-019	PARCEL D-1	RADIUM-226	0.602	PCI_G	10/10/2011
06-PD1-GMP-003-005	PARCEL D-1	RADIUM-226	0.602	PCI_G	2/24/2011
06-PD1-GMP-013-012	PARCEL D-1	RADIUM-226	0.602	PCI_G	4/2/2011
06-PD1-GMP-052-014	PARCEL D-1	RADIUM-226	0.602	PCI_G	4/16/2011
12SBC-S0007-F017-01	PARCEL C	RADIUM-226	0.602	PCI_G	6/21/2013
02-PCT-227-008	PARCEL C	RADIUM-226	0.602	PCI_G	9/23/2011
06-PD1-GMP-074-004	PARCEL D-1	RADIUM-226	0.602	PCI_G	12/12/2011
07-PET-225-041	PARCEL E	RADIUM-226	0.602	PCI_G	2/27/2012
07500SA-S0019-F135-01	PARCEL E	RADIUM-226	0.602	PCI_G	5/30/2012
07503-S0017-F015-01	PARCEL E	RADIUM-226	0.602	PCI_G	7/7/2011
07506-S0004-F041-01	PARCEL E	RADIUM-226	0.602	PCI_G	1/31/2012
ERIR07-S0013-F001	SITE 00007	RADIUM-226	0.60193	PCI_G	10/20/2010
6PBFS-056-106		RADIUM-226	0.60191	PCI_G	9/8/2007
6PBFS-036-06		RADIUM-226	0.60101	PCI_G	1/13/2007
06-PD1-GMP-009-023	PARCEL D-1	RADIUM-226	0.601	PCI_G	4/7/2011
02-PCT-202-022	PARCEL C	RADIUM-226	0.601	PCI_G	4/27/2011
02NPR-S0004-F014-01	PARCEL C	RADIUM-226	0.601	PCI_G	3/15/2012
03707-S0017-F086-01	PARCEL E	RADIUM-226	0.601	PCI_G	11/7/2012
07-PET-249-031	PARCEL E	RADIUM-226	0.601	PCI_G	6/11/2012
07500SA-S0015-F111-01	PARCEL E	RADIUM-226	0.601	PCI_G	5/8/2012
07500SA-S0017-F046-01	PARCEL E	RADIUM-226	0.601	PCI_G	3/8/2012
07508-S0001-F035-01	PARCEL E	RADIUM-226	0.601	PCI_G	6/20/2012
6PBFS-045-152		RADIUM-226	0.6	PCI_G	9/21/2007
72-PDT-102-43		RADIUM-226	0.6	PCI_G	7/11/2008
6PBFS-008-02		RADIUM-226	0.6	PCI_G	8/12/2006
B517SS02	SITE 00038	RADIUM-226	0.6	PCI_G	1/20/1997
06-PD1-GMP-010-011	PARCEL D-1	RADIUM-226	0.6	PCI_G	4/7/2011
02-PCT-196-012	PARCEL C	RADIUM-226	0.6	PCI_G	4/11/2011
02-PCT-231-016	PARCEL C	RADIUM-226	0.6	PCI_G	10/27/2011
07500-S0004-F048-01	PARCEL E	RADIUM-226	0.6	PCI_G	11/4/2011
07500SA-S0001-F014-01	PARCEL E	RADIUM-226	0.6	PCI_G	2/1/2012
07500SA-S0004-F014-01	PARCEL E	RADIUM-226	0.6	PCI_G	2/15/2012
07500SA-S0011-F016-01	PARCEL E	RADIUM-226	0.6	PCI_G	5/18/2012
07503-S0013-F007-01	PARCEL E	RADIUM-226	0.6	PCI_G	7/7/2011
07503-S0033-F004-01	PARCEL E	RADIUM-226	0.6	PCI_G	8/31/2011
07520-S0003-F005-01	PARCEL E	RADIUM-226	0.6	PCI_G	12/6/2011
12SBC-S0007-F009-01	PARCEL C	RADIUM-226	0.5997	PCI_G	6/21/2013
12SBC-S0002-F024-01	PARCEL C	RADIUM-226	0.5996	PCI_G	6/14/2013
03707-S0020-F087-01	PARCEL E	RADIUM-226	0.5995	PCI_G	11/6/2013
06-PD1-GMP-009-003	PARCEL D-1	RADIUM-226	0.599	PCI_G	4/7/2011
02-PCT-192-057	PARCEL C	RADIUM-226	0.599	PCI_G	12/6/2011

TETRA TECH EC, INC.		Trench	6020356.166
TETRA TECH EC, INC.		Trench	6021907.655
TETRA TECH EC, INC.		Trench	6021859.284
TETRA TECH EC, INC.		Trench	6021392.578
TETRA TECH EC, INC.		Trench	6022804.951
TETRA TECH EC, INC.		Trench	6020144.26
		Ground surface	6022659.706
		Ground surface	6022786.943
		Ground surface	6023590.719
		Ground surface	6022849.27
TETRA TECH EC, INC.		Trench	6024059.044
TETRA TECH EC, INC.		Trench	6022485.587
		Ground surface	6022464.142
TETRA TECH EC, INC.		Trench	6021630.633
TETRA TECH EC, INC.		Trench	6022046.903
TETRA TECH EC, INC.		Trench	6022271.658
TETRA TECH EC, INC.		Trench	6021655.96
ERRG		Ground surface	6020957.611
TETRA TECH EC, INC.		Trench	6022829.787
TETRA TECH EC, INC.		Trench	6021466.646
		Ground surface	6023249.063
TETRA TECH EC, INC.		Trench	6022701.676
TETRA TECH EC, INC.		Trench	6024080.172
TETRA TECH EC, INC.		Trench	6020180.247
TETRA TECH EC, INC.		Trench	6021811.958
TETRA TECH EC, INC.		Trench	6021749.093
TETRA TECH EC, INC.		Trench	6021950.581
TETRA TECH EC, INC.		Trench	6021891.412
TETRA TECH EC, INC.		Trench	6021997.865
TETRA TECH EC, INC.		Trench	6021907.76
TETRA TECH EC, INC.		Trench	6022664.52
TETRA TECH EM, INC.	FT	Radiation test station	6021916.774
		Ground surface	6023375.008
TETRA TECH EC, INC.		Trench	6023448.244
TETRA TECH EC, INC.		Trench	6022139.112
TETRA TECH EC, INC.		Trench	6021209.546
TETRA TECH EC, INC.		Trench	6021894.681
TETRA TECH EC, INC.		Trench	6022108.04
TETRA TECH EC, INC.		Trench	6021946.542
TETRA TECH EC, INC.		Trench	6021958.86
TETRA TECH EC, INC.		Trench	6020619.411
TETRA TECH EC, INC.		Trench	6021224.353
TETRA TECH EC, INC.		Trench	6023986.154
TETRA TECH EC, INC.		Trench	6023321.605
TETRA TECH EC, INC.		Trench	6020262.8
		Ground surface	6023279.242
TETRA TECH EC, INC.		Trench	6022955.002

2091207.319	102643	510417	N6247310D0809	0007
2089560.913	102643	510954	N6247310D0809	0007
2089866.487	102643	510995	N6247310D0809	0007
2089708.142	102643	511181	N6247310D0809	0007
2093937.921	102643	134935	N6247306D2201	0006
2091821.93	102643	344032	N6247308D8823	0003
2090379.704	102643	432691	N6247308D8822	0006
2090613.665	102643	431733	N6247308D8822	0006
2089972.645	102643	431953	N6247308D8822	0006
2090250.901	102643	432735	N6247308D8822	0006
2092120.77	102643	517558	N6247310D0809	0012
2092414.203	102643	506907	N6247310D0809	0002
2090723.054	102643	433133	N6247308D8822	0006
2089410.621	102643	511432	N6247310D0809	0007
2089337.902	102643	509632	N6247310D0809	0007
2089683.329	102643	510206	N6247310D0809	0007
2089763.37	102643	510798	N6247310D0809	0007
2093954.762	102643	297477	N6247309D2608	0004
2093679.664	102643	135484	N6247306D2201	0006
2093978.438	102643	134660	N6247306D2201	0006
2090180.124	102643	431880	N6247308D8822	0006
2092339.127	102643	506643	N6247310D0809	0002
2091667.477	102643	506301	N6247310D0809	0002
2090593.668	102643	508838	N6247310D0809	0007
2089702.53	102643	511602	N6247310D0809	0007
2089521.852	102643	509460	N6247310D0809	0007
2089516.847	102643	509533	N6247310D0809	0007
2090079.518	102643	510898	N6247310D0809	0007
2094234.893	102643	134856	N6247306D2201	0006
2091427.765	102643	167617	N6871198D5713	072X
2093801.175	102643	134049	N6247306D2201	0006
2089859.984	102643	SWD17098	N6247488D5086	0285
2090136.804	102643	431891	N6247308D8822	0006
2092735.099	102643	506551	N6247310D0809	0002
2092198.627	102643	506933	N6247310D0809	0002
2090187.783	102643	508948	N6247310D0809	0007
2089980.541	102643	508966	N6247310D0809	0007
2089801.078	102643	509077	N6247310D0809	0007
2089606.956	102643	509325	N6247310D0809	0007
2089870.803	102643	510118	N6247310D0809	0007
2091221.271	102643	510493	N6247310D0809	0007
2089663.95	102643	511134	N6247310D0809	0007
2092102.735	102643	517550	N6247310D0809	0012
2091730.798	102643	517464	N6247310D0809	0012
2090439.243	102643	508865	N6247310D0809	0007
2090251.224	102643	431860	N6247308D8822	0006
2092660.601	102643	506477	N6247310D0809	0002

07503-S0029-F008-01	Soil	Normal (Regular)		
07510-S0001-F017-01	Soil	Normal (Regular)		
07517-S0002-F178-01	Soil	Normal (Regular)		
07520-S0005-F068-01	Soil	Normal (Regular)		
6PBFS-048-16	Soil	Normal (Regular)	1.03	1.03
03-PET-201-023	Soil	Normal (Regular)	0.6	0.6
06-PD1-GMP-050-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-005	Soil	Normal (Regular)		0.5
06-PD1-GMP-013-012	Soil	Normal (Regular)		1
06-PD1-GMP-052-014	Soil	Normal (Regular)		1
12SBC-S0007-F017-01	Soil	Normal (Regular)		6
02-PCT-227-008	Soil	Normal (Regular)		
06-PD1-GMP-074-004	Soil	Normal (Regular)		
07-PET-225-041	Soil	Normal (Regular)		
07500SA-S0019-F135-01	Soil	Normal (Regular)		
07503-S0017-F015-01	Soil	Normal (Regular)		
07506-S0004-F041-01	Soil	Normal (Regular)		
ERIR07-S0013-F001-01	Soil	Normal (Regular)		
6PBFS-056-106	Soil	Normal (Regular)	1.36	1.36
6PBFS-036-06	Soil	Normal (Regular)	0.94	0.94
06-PD1-GMP-009-023	Soil	Normal (Regular)		1
02-PCT-202-022	Soil	Normal (Regular)		
02NPR-S0004-F014-01	Soil	Normal (Regular)		
03707-S0017-F086-01	Soil	Normal (Regular)		
07-PET-249-031	Soil	Normal (Regular)		
07500SA-S0015-F111-01	Soil	Normal (Regular)		
07500SA-S0017-F046-01	Soil	Normal (Regular)		
07508-S0001-F035-01	Soil	Normal (Regular)		
6PBFS-045-152	Soil	Normal (Regular)	0.28	0.28
72-PDT-102-43	Soil	Normal (Regular)	0.5	0.5
6PBFS-008-02	Soil	Normal (Regular)	1.38	1.38
9704R014	Soil	Normal (Regular)		0.5
06-PD1-GMP-010-011	Soil	Normal (Regular)		1
02-PCT-196-012	Soil	Normal (Regular)		
02-PCT-231-016	Soil	Normal (Regular)		
07500-S0004-F048-01	Soil	Normal (Regular)		
07500SA-S0001-F014-01	Soil	Normal (Regular)		
07500SA-S0004-F014-01	Soil	Normal (Regular)		
07500SA-S0011-F016-01	Soil	Normal (Regular)		
07503-S0013-F007-01	Soil	Normal (Regular)		
07503-S0033-F004-01	Soil	Normal (Regular)		
07520-S0003-F005-01	Soil	Normal (Regular)		
12SBC-S0007-F009-01	Soil	Normal (Regular)		6
12SBC-S0002-F024-01	Soil	Normal (Regular)		6
03707-S0020-F087-01	Soil	Normal (Regular)		
06-PD1-GMP-009-003	Soil	Normal (Regular)		1
02-PCT-192-057	Soil	Normal (Regular)		

		755260	901.1_MOD
		755797	901.1_MOD
		755838	HASL300
		756024	901.1_MOD
FT		296395	GAMMA
FT		542117	901.1_MOD
FT	N	602076	901.1_MOD
FT	N	601118	901.1_MOD
FT	N	601338	901.1_MOD
FT	N	602120	901.1_MOD
IN	N	768442	HASL300
		749380	901.1_MOD
	N	602518	901.1_MOD
		756275	901.1_MOD
		754475	901.1_MOD
		755049	901.1_MOD
		755641	901.1_MOD
		521935	901.1_MOD
FT		296944	GAMMA
FT		296120	GAMMA
FT	N	601265	901.1_MOD
		749116	901.1_MOD
		748774	901.1_MOD
		753681	HASL300
		756445	901.1_MOD
		754303	901.1_MOD
		754376	901.1_MOD
		755741	901.1_MOD
FT		296316	901.1_MOD
FT		376578	901.1_MOD
FT		295509	901.1_MOD
FT	N	SWD12875	RADIOISO
FT	N	601276	901.1_MOD
		749024	901.1_MOD
		749406	901.1_MOD
		753791	901.1_MOD
		753809	901.1_MOD
		753920	901.1_MOD
		754168	901.1_MOD
		754961	901.1_MOD
		755336	901.1_MOD
		755977	901.1_MOD
IN	N	768434	HASL300
IN	N	768348	HASL300
		753708	HASL300
FT	N	601245	901.1_MOD
		748950	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA	J	Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.0549	0.7
0.0709	0.7
0.0357	0.2
0.0372	0.7
1.03	
0.0848	0.7
0.061	0.7
0.0506	0.7
0.0751	0.7
0.058	0.7
0.05556	0.2
0.076	0.7
0.0777	0.7
0.0523	0.7
0.0506	0.7
0.0507	0.7
0.0761	0.7
1.12	
1.13	
0.0727	0.7
0.0642	0.7
0.0566	0.7
0.0349	0.2
0.0568	0.7
0.0462	0.7
0.0677	0.7
0.0387	0.7
0.05	0.7
0.09	0.7
0.06	0.7
	0.1
0.0437	0.7
0.0694	0.7
0.0665	0.7
0.0692	0.7
0.0468	0.7
0.0672	0.7
0.0239	0.7
0.0766	0.7
0.0409	0.7
0.0618	0.7
0.03693	0.2
0.04021	0.2
0.03926	0.2
0.063	0.7
0.0502	0.7

02-PCT-194-115	PARCEL C	RADIUM-226	0.599	PCI_G	1/16/2012
02-PCT-226-008	PARCEL C	RADIUM-226	0.599	PCI_G	9/19/2011
07-PET-311-013	PARCEL E	RADIUM-226	0.599	PCI_G	7/9/2012
07500SA-S0010-F027-01	PARCEL E	RADIUM-226	0.599	PCI_G	5/16/2012
07503-S0021-F019-01	PARCEL E	RADIUM-226	0.599	PCI_G	7/7/2011
07503-S0022-F002-01	PARCEL E	RADIUM-226	0.599	PCI_G	7/7/2011
07517-S0002-F175-01	PARCEL E	RADIUM-226	0.599	PCI_G	10/24/2012
07520-S0001-F004-01	PARCEL E	RADIUM-226	0.599	PCI_G	12/5/2011
ERIR07-S0040-F035	SITE 00007	RADIUM-226	0.59887	PCI_G	10/19/2010
ERIR07-S0004-F015	SITE 00007	RADIUM-226	0.59822	PCI_G	10/20/2010
12SBC-S0007-F021-01	PARCEL C	RADIUM-226	0.5981	PCI_G	6/21/2013
06-PD1-SP-004-020	PARCEL D-1	RADIUM-226	0.598	PCI_G	1/29/2011
06-PD1-GMP-007-013	PARCEL D-1	RADIUM-226	0.598	PCI_G	2/25/2011
02NPR-S0004-F005-01	PARCEL C	RADIUM-226	0.598	PCI_G	3/15/2012
06-PD1-GMP-017-019	PARCEL D-1	RADIUM-226	0.598	PCI_G	3/4/2011
03707-S0023-F042-01	PARCEL E	RADIUM-226	0.598	PCI_G	12/3/2012
07-PET-309-025	PARCEL E	RADIUM-226	0.598	PCI_G	7/17/2012
07500SA-S0013-F038-01	PARCEL E	RADIUM-226	0.598	PCI_G	5/9/2012
07500SA-S0013-F041-01	PARCEL E	RADIUM-226	0.598	PCI_G	5/9/2012
07503-S0009-F015-01	PARCEL E	RADIUM-226	0.598	PCI_G	6/6/2011
07503-S0018-F014-01	PARCEL E	RADIUM-226	0.598	PCI_G	7/7/2011
07503-S0021-F015-01	PARCEL E	RADIUM-226	0.598	PCI_G	7/7/2011
07506-S0004-F040-01	PARCEL E	RADIUM-226	0.598	PCI_G	1/31/2012
15-PET-344-024	PARCEL E	RADIUM-226	0.5977	PCI_G	5/30/2014
06-PD1-GMP-050-016	PARCEL D-1	RADIUM-226	0.597	PCI_G	10/10/2011
06-PD1-GMP-071-006	PARCEL D-1	RADIUM-226	0.597	PCI_G	10/13/2011
06-PD1-GMP-065-020	PARCEL D-1	RADIUM-226	0.597	PCI_G	4/18/2011
06-PD1-SP-05-118	PARCEL D-1	RADIUM-226	0.597	PCI_G	5/17/2011
02NPR-S0001-F052-01	PARCEL C	RADIUM-226	0.597	PCI_G	11/5/2012
02NPR-S0010-F047-01	PARCEL C	RADIUM-226	0.597	PCI_G	10/31/2012
07500SA-S0015-F144-01	PARCEL E	RADIUM-226	0.597	PCI_G	5/8/2012
07503-S0012-F004-01	PARCEL E	RADIUM-226	0.597	PCI_G	6/7/2011
07503-S0023-F001-01	PARCEL E	RADIUM-226	0.597	PCI_G	7/7/2011
ERIR07-S0013-F018	SITE 00007	RADIUM-226	0.59613	PCI_G	10/20/2010
06-PD1-GMP-023-020	PARCEL D-1	RADIUM-226	0.596	PCI_G	4/4/2011
06-PD1-GMP-043-009	PARCEL D-1	RADIUM-226	0.596	PCI_G	4/20/2011
02-PCT-197-001	PARCEL C	RADIUM-226	0.596	PCI_G	5/2/2011
02-PCT-247-011	PARCEL C	RADIUM-226	0.596	PCI_G	4/11/2012
06-PD1-GMP-019-009	PARCEL D-1	RADIUM-226	0.596	PCI_G	3/5/2011
07506-S0002-F024-01	PARCEL E	RADIUM-226	0.596	PCI_G	11/28/2011
07520-S0005-F059-01	PARCEL E	RADIUM-226	0.596	PCI_G	2/7/2012
12SBC-S0002-F021-01	PARCEL C	RADIUM-226	0.5958	PCI_G	6/14/2013
06-PD1-GMP-046-014	PARCEL D-1	RADIUM-226	0.595	PCI_G	10/12/2011
06-PD1-GMP-016-004	PARCEL D-1	RADIUM-226	0.595	PCI_G	3/25/2011
12-PCT-314-029	PARCEL C	RADIUM-226	0.595	PCI_G	2/22/2013
02-PCT-237-009	PARCEL C	RADIUM-226	0.595	PCI_G	12/15/2011
02NPR-S0002-F015-01	PARCEL C	RADIUM-226	0.595	PCI_G	3/12/2012

TETRA TECH EC, INC.	Trench	6022888.899
TETRA TECH EC, INC.	Trench	6023071.965
TETRA TECH EC, INC.	Trench	6021362.49
TETRA TECH EC, INC.	Trench	6021702.673
TETRA TECH EC, INC.	Trench	6022043.675
TETRA TECH EC, INC.	Trench	6022112.311
TETRA TECH EC, INC.	Trench	6021977.975
TETRA TECH EC, INC.	Trench	6021299.235
ERRG	Ground surface	6021721.308
ERRG	Ground surface	6021090.491
TETRA TECH EC, INC.	Trench	6024100.695
	Ground surface	6023123.927
	Ground surface	6023113.049
TETRA TECH EC, INC.	Trench	6024037.74
	Ground surface	6023875.87
TETRA TECH EC, INC.	Trench	6020332.206
TETRA TECH EC, INC.	Trench	6021538.091
TETRA TECH EC, INC.	Trench	6021668.166
TETRA TECH EC, INC.	Trench	6021656.444
TETRA TECH EC, INC.	Trench	6022056.721
TETRA TECH EC, INC.	Trench	6022289.527
TETRA TECH EC, INC.	Trench	6022056.721
TETRA TECH EC, INC.	Trench	6021632.784
TETRA TECH EC, INC.	Trench	6020991.319
	Ground surface	6022650.426
	Ground surface	6022330.363
	Ground surface	6022908.933
	Ground surface	6023206.525
TETRA TECH EC, INC.	Trench	6024311.292
TETRA TECH EC, INC.	Trench	6023524.96
TETRA TECH EC, INC.	Trench	6021769.784
TETRA TECH EC, INC.	Trench	6022233.803
TETRA TECH EC, INC.	Trench	6022165.345
ERRG	Ground surface	6020994.77
	Ground surface	6023603.64
	Ground surface	6022747.184
TETRA TECH EC, INC.	Trench	6023577.52
TETRA TECH EC, INC.	Trench	6022950.454
	Ground surface	6023787.614
TETRA TECH EC, INC.	Trench	6021599.503
TETRA TECH EC, INC.	Trench	6021373.511
TETRA TECH EC, INC.	Trench	6023310.899
	Ground surface	6022418.35
	Ground surface	6023844.869
TETRA TECH EC, INC.	Trench	6022759.431
TETRA TECH EC, INC.	Trench	6023546.401
TETRA TECH EC, INC.	Trench	6024236.809

2092675.681	102643	506505	N6247310D0809	0002
2092044.236	102643	506889	N6247310D0809	0002
2090244.691	102643	511770	N6247310D0809	0007
2089771.223	102643	509304	N6247310D0809	0007
2089619.607	102643	510270	N6247310D0809	0007
2089666.998	102643	510273	N6247310D0809	0007
2089892.375	102643	510992	N6247310D0809	0007
2089707.206	102643	511093	N6247310D0809	0007
2094246.711	102643	298136	N6247309D2608	0004
2094331.309	102643	297226	N6247309D2608	0004
2092120.77	102643	517561	N6247310D0809	0012
2090999.065	102643	433291	N6247308D8822	0006
2090321.174	102643	431825	N6247308D8822	0006
2091666.39	102643	506292	N6247310D0809	0002
2089688.457	102643	432048	N6247308D8822	0006
2090293.602	102643	508933	N6247310D0809	0007
2089920.106	102643	511735	N6247310D0809	0007
2089503.359	102643	509419	N6247310D0809	0007
2089483.058	102643	509422	N6247310D0809	0007
2089640.134	102643	510046	N6247310D0809	0007
2089622.826	102643	510225	N6247310D0809	0007
2089640.134	102643	510266	N6247310D0809	0007
2089763.37	102643	510797	N6247310D0809	0007
2090116.708	102643	514839	N6247310D0809	0015
2090401.767	102643	432688	N6247308D8822	0006
2090557.854	102643	433071	N6247308D8822	0006
2090055.406	102643	432961	N6247308D8822	0006
2090938.164	102643	433475	N6247308D8822	0006
2091741.65	102643	506234	N6247310D0809	0002
2091527.25	102643	506410	N6247310D0809	0002
2089388.921	102643	509487	N6247310D0809	0007
2089545.306	102643	510095	N6247310D0809	0007
2089627.545	102643	510292	N6247310D0809	0007
2094061.847	102643	297494	N6247309D2608	0004
2089797.157	102643	432176	N6247308D8822	0006
2090493.604	102643	432528	N6247308D8822	0006
2092622.72	102643	506558	N6247310D0809	0002
2092149.59	102643	507126	N6247310D0809	0002
2089574.215	102643	432079	N6247308D8822	0006
2089723.896	102643	510757	N6247310D0809	0007
2089613.142	102643	511173	N6247310D0809	0007
2091749.343	102643	517461	N6247310D0809	0012
2090663.868	102643	432593	N6247308D8822	0006
2089796.886	102643	432012	N6247308D8822	0006
2093194.305	102643	516970	N6247310D0809	0012
2093014.009	102643	507016	N6247310D0809	0002
2091634.993	102643	506262	N6247310D0809	0002

02-PCT-194-115	Soil	Normal (Regular)		
02-PCT-226-008	Soil	Normal (Regular)		
07-PET-311-013	Soil	Normal (Regular)		
07500SA-S0010-F027-01	Soil	Normal (Regular)		
07503-S0021-F019-01	Soil	Normal (Regular)		
07503-S0022-F002-01	Soil	Normal (Regular)		
07517-S0002-F175-01	Soil	Normal (Regular)		
07520-S0001-F004-01	Soil	Normal (Regular)		
ERIR07-S0040-F035-01	Soil	Normal (Regular)		
ERIR07-S0004-F015-01	Soil	Normal (Regular)		
12SBC-S0007-F021-01	Soil	Normal (Regular)		6
06-PD1-SP-004-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-013	Soil	Normal (Regular)		0.5
02NPR-S0004-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-017-019	Soil	Normal (Regular)		
03707-S0023-F042-01	Soil	Normal (Regular)		
07-PET-309-025	Soil	Normal (Regular)		
07500SA-S0013-F038-01	Soil	Normal (Regular)		
07500SA-S0013-F041-01	Soil	Normal (Regular)		
07503-S0009-F015-01	Soil	Normal (Regular)		
07503-S0018-F014-01	Soil	Normal (Regular)		
07503-S0021-F015-01	Soil	Normal (Regular)		
07506-S0004-F040-01	Soil	Normal (Regular)		
15-PET-344-024	Soil	Normal (Regular)		6
06-PD1-GMP-050-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-020	Soil	Normal (Regular)		1
06-PD1-SP-05-118	Soil	Normal (Regular)		1
02NPR-S0001-F052-01	Soil	Normal (Regular)		
02NPR-S0010-F047-01	Soil	Normal (Regular)		
07500SA-S0015-F144-01	Soil	Normal (Regular)		
07503-S0012-F004-01	Soil	Normal (Regular)		
07503-S0023-F001-01	Soil	Normal (Regular)		
ERIR07-S0013-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-023-020	Soil	Normal (Regular)		1
06-PD1-GMP-043-009	Soil	Normal (Regular)		1
02-PCT-197-001	Soil	Normal (Regular)		
02-PCT-247-011	Soil	Normal (Regular)		
06-PD1-GMP-019-009	Soil	Normal (Regular)		
07506-S0002-F024-01	Soil	Normal (Regular)		
07520-S0005-F059-01	Soil	Normal (Regular)		
12SBC-S0002-F021-01	Soil	Normal (Regular)		6
06-PD1-GMP-046-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-016-004	Soil	Normal (Regular)		1
12-PCT-314-029	Soil	Normal (Regular)	9	15
02-PCT-237-009	Soil	Normal (Regular)		
02NPR-S0002-F015-01	Soil	Normal (Regular)		

		748978	901.1_MOD
		749362	901.1_MOD
		756613	901.1_MOD
		754147	901.1_MOD
		755113	901.1_MOD
		755116	901.1_MOD
		755835	HASL300
		755936	901.1_MOD
		522602	901.1_MOD
		521681	901.1_MOD
IN	N	768445	HASL300
FT	N	602676	901.1_MOD
FT	N	601210	901.1_MOD
		748765	901.1_MOD
	N	601433	901.1_MOD
		753776	HASL300
		756578	901.1_MOD
		754262	901.1_MOD
		754265	901.1_MOD
		754889	901.1_MOD
		755068	901.1_MOD
		755109	901.1_MOD
		755640	901.1_MOD
IN	N	763736	HASL300
FT	N	602073	901.1_MOD
FT	N	602456	901.1_MOD
FT	N	602346	901.1_MOD
FT	N	602860	901.1_MOD
		748707	HASL300
		748883	HASL300
		754330	901.1_MOD
		754938	901.1_MOD
		755135	901.1_MOD
		521952	901.1_MOD
FT	N	601561	901.1_MOD
FT	N	601913	901.1_MOD
		749031	901.1_MOD
		749599	901.1_MOD
	N	601464	901.1_MOD
		755600	901.1_MOD
		756016	901.1_MOD
IN	N	768345	HASL300
FT	N	601978	901.1_MOD
FT	N	601397	901.1_MOD
IN	N	767854	HASL300
		749489	901.1_MOD
		748735	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0617	0.7
0.1	0.7
0.0471	0.7
0.0685	0.7
0.0744	0.7
0.0623	0.7
0.0404	0.2
0.055	0.7
0.04094	0.2
0.0558	0.7
0.0697	0.7
0.0535	0.7
0.071	0.7
0.0424	0.2
0.0504	0.7
0.0506	0.7
0.053	0.7
0.0453	0.7
0.0665	0.7
0.0511	0.7
0.0715	0.7
0.03922	0.2
0.0585	0.7
0.0603	0.7
0.0583	0.7
0.0805	0.7
0.041	0.2
0.0479	0.2
0.0548	0.7
0.0586	0.7
0.0498	0.7
0.0753	0.7
0.0772	0.7
0.0817	0.7
0.0134	0.7
0.0297	0.7
0.0608	0.7
0.0499	0.7
0.03398	0.2
0.0677	0.7
0.0585	0.7
0.0382	0.2
0.081	0.7
0.0646	0.7

06-PD1-GMP-060-117	PARCEL D-1	RADIUM-226	0.595	PCI_G	12/23/2011
07-PET-229-031	PARCEL E	RADIUM-226	0.595	PCI_G	11/23/2011
07500SA-S0016-F110-01	PARCEL E	RADIUM-226	0.595	PCI_G	7/18/2012
07503-S0021-F006-01	PARCEL E	RADIUM-226	0.595	PCI_G	7/7/2011
ERIR07-S0017-F004	SITE 00007	RADIUM-226	0.59404	PCI_G	10/13/2010
06-PD1-GMP-050-013	PARCEL D-1	RADIUM-226	0.594	PCI_G	10/10/2011
06-PD1-SP-009-032	PARCEL D-1	RADIUM-226	0.594	PCI_G	3/16/2011
02-PCT-237-007	PARCEL C	RADIUM-226	0.594	PCI_G	12/15/2011
02-PCT-239-009	PARCEL C	RADIUM-226	0.594	PCI_G	1/9/2012
06-PD1-GMP-011-219	PARCEL D-1	RADIUM-226	0.594	PCI_G	1/16/2012
06-PD1-GMP-073-012	PARCEL D-1	RADIUM-226	0.594	PCI_G	12/9/2011
07-PET-218-012	PARCEL E	RADIUM-226	0.594	PCI_G	9/26/2011
07-PET-249-029	PARCEL E	RADIUM-226	0.594	PCI_G	6/11/2012
07500SA-S0011-F022-01	PARCEL E	RADIUM-226	0.594	PCI_G	5/18/2012
07500SA-S0021-F057-01	PARCEL E	RADIUM-226	0.594	PCI_G	3/20/2012
6PBFS-014-119		RADIUM-226	0.59373	PCI_G	10/11/2006
ERIR07-S0008-F036	SITE 00007	RADIUM-226	0.5932	PCI_G	11/2/2010
06-PD1-GMP-049-009	PARCEL D-1	RADIUM-226	0.593	PCI_G	10/12/2011
06-PD1-GMP-022-016	PARCEL D-1	RADIUM-226	0.593	PCI_G	3/31/2011
06-PD1-GMP-062-005	PARCEL D-1	RADIUM-226	0.593	PCI_G	4/6/2011
06-PD1-GMP-017-016	PARCEL D-1	RADIUM-226	0.593	PCI_G	3/4/2011
07500-S0004-F052-01	PARCEL E	RADIUM-226	0.593	PCI_G	11/4/2011
07500SA-S0024-F114-01	PARCEL E	RADIUM-226	0.593	PCI_G	8/24/2012
07520-S0001-F016-01	PARCEL E	RADIUM-226	0.593	PCI_G	12/5/2011
07520-S0002-F020-01	PARCEL E	RADIUM-226	0.593	PCI_G	12/2/2011
6PBFS-042-134		RADIUM-226	0.59259	PCI_G	7/14/2007
70-PDT-083-62	PARCEL G	RADIUM-226	0.59252	PCI_G	4/28/2008
06-PD1-GMP-009-009	PARCEL D-1	RADIUM-226	0.592	PCI_G	4/7/2011
02-PCT-212-004	PARCEL C	RADIUM-226	0.592	PCI_G	6/29/2011
02-PCT-232-006	PARCEL C	RADIUM-226	0.592	PCI_G	12/14/2011
02NPR-S0010-F050-01	PARCEL C	RADIUM-226	0.592	PCI_G	10/31/2012
07-PET-217-012	PARCEL E	RADIUM-226	0.592	PCI_G	8/19/2011
07500SA-S0015-F137-01	PARCEL E	RADIUM-226	0.592	PCI_G	5/8/2012
07503-S0011-F001-01	PARCEL E	RADIUM-226	0.592	PCI_G	6/6/2011
07508-S0001-F011-01	PARCEL E	RADIUM-226	0.592	PCI_G	6/20/2012
07517-S0002-F167-01	PARCEL E	RADIUM-226	0.592	PCI_G	10/24/2012
ERIR07-S0006-F020	SITE 00007	RADIUM-226	0.592	PCI_G	10/12/2010
ERIR07-S0003-F013	SITE 00007	RADIUM-226	0.5919	PCI_G	10/7/2010
03707-S0015-F067-01	PARCEL E	RADIUM-226	0.5918	PCI_G	11/6/2013
03707-S0015-F071-01	PARCEL E	RADIUM-226	0.5912	PCI_G	11/6/2013
12SBC-S0002-F023-01	PARCEL C	RADIUM-226	0.5911	PCI_G	6/14/2013
06-PD1-GMP-014-011	PARCEL D-1	RADIUM-226	0.591	PCI_G	3/30/2011
06-PD1-GMP-061-014	PARCEL D-1	RADIUM-226	0.591	PCI_G	4/6/2011
02NPR-S0006-F007-01	PARCEL C	RADIUM-226	0.591	PCI_G	3/19/2012
06-PD1-GMP-060-105	PARCEL D-1	RADIUM-226	0.591	PCI_G	12/23/2011
06-PD1T-281-001	PARCEL D-1	RADIUM-226	0.591	PCI_G	11/10/2011
03707-S0017-F088-01	PARCEL E	RADIUM-226	0.591	PCI_G	11/7/2012

	Ground surface	6023220.246
TETRA TECH EC, INC.	Trench	6021654.312
TETRA TECH EC, INC.	Trench	6021750.645
TETRA TECH EC, INC.	Trench	6022056.721
ERRG	Ground surface	6021654.046
	Ground surface	6022731.287
	Ground surface	6023513.318
TETRA TECH EC, INC.	Trench	6023647.265
TETRA TECH EC, INC.	Trench	6023392.166
	Ground surface	6023434.306
	Ground surface	6022385.933
TETRA TECH EC, INC.	Trench	6021789.908
TETRA TECH EC, INC.	Trench	6021799.066
TETRA TECH EC, INC.	Trench	6022009.224
TETRA TECH EC, INC.	Trench	6021916.421
TETRA TECH EC, INC.	Trench	6021800.726
ERRG	Ground surface	6021228.181
	Ground surface	6022622.585
	Ground surface	6023728.504
	Ground surface	6023084.436
	Ground surface	6023866.114
TETRA TECH EC, INC.	Trench	6021234.822
TETRA TECH EC, INC.	Trench	6021107.068
TETRA TECH EC, INC.	Trench	6021349.624
TETRA TECH EC, INC.	Trench	6021414.591
TETRA TECH EC, INC.	Trench	6022046.951
TETRA TECH EC, INC.	Trench	6021245.12
	Ground surface	6023276.469
TETRA TECH EC, INC.	Trench	6022630.649
TETRA TECH EC, INC.	Trench	6022984.004
TETRA TECH EC, INC.	Trench	6023513.854
TETRA TECH EC, INC.	Trench	6022134.354
TETRA TECH EC, INC.	Trench	6021846.392
TETRA TECH EC, INC.	Trench	6022165.345
TETRA TECH EC, INC.	Trench	6021755.033
TETRA TECH EC, INC.	Trench	6021939.802
ERRG	Ground surface	6020979.314
ERRG	Ground surface	6020944.025
TETRA TECH EC, INC.	Trench	6020053.291
TETRA TECH EC, INC.	Trench	6020078.107
TETRA TECH EC, INC.	Trench	6023310.899
	Ground surface	6023666.219
	Ground surface	6023128.471
TETRA TECH EC, INC.	Trench	6023866.655
	Ground surface	6023231.141
	Trench	6022642.184
TETRA TECH EC, INC.	Trench	6020170.113

2089887.697	102643	432858	N6247308D8822	0006
2089325.716	102643	511454	N6247310D0809	0007
2089362.929	102643	509531	N6247310D0809	0007
2089683.258	102643	510257	N6247310D0809	0007
2094268.25	102643	297582	N6247309D2608	0004
2090370.462	102643	432685	N6247308D8822	0006
2090694.561	102643	433366	N6247308D8822	0006
2093064.615	102643	507014	N6247310D0809	0002
2092987.236	102643	507052	N6247310D0809	0002
2090132.277	102643	431920	N6247308D8822	0006
2090689.955	102643	433121	N6247308D8822	0006
2090193.96	102643	511355	N6247310D0809	0007
2089724.519	102643	511600	N6247310D0809	0007
2089554.396	102643	509331	N6247310D0809	0007
2089238.902	102643	509677	N6247310D0809	0007
2093558.357	102643	134198	N6247306D2201	0006
2094259.765	102643	297370	N6247309D2608	0004
2090467.959	102643	432659	N6247308D8822	0006
2089791.331	102643	432139	N6247308D8822	0006
2090003.228	102643	432886	N6247308D8822	0006
2089712.21	102643	432045	N6247308D8822	0006
2090202.376	102643	508952	N6247310D0809	0007
2090025.047	102643	509809	N6247310D0809	0007
2089649.023	102643	511105	N6247310D0809	0007
2089742.253	102643	511129	N6247310D0809	0007
2094047.375	102643	134792	N6247306D2201	0006
2091829.77	102643	344607	N4425501D2000	0070
2090229.75	102643	431866	N6247308D8822	0006
2092467.326	102643	506795	N6247310D0809	0002
2092119.319	102643	506939	N6247310D0809	0002
2091508.014	102643	506413	N6247310D0809	0002
2089938.629	102643	511337	N6247310D0809	0007
2089437.589	102643	509481	N6247310D0809	0007
2089627.545	102643	510072	N6247310D0809	0007
2089922.04	102643	510874	N6247310D0809	0007
2089914.415	102643	510984	N6247310D0809	0007
2094238.389	102643	297291	N6247309D2608	0004
2094378.901	102643	297194	N6247309D2608	0004
2090636.003	102643	508796	N6247310D0809	0007
2090593.02	102643	508800	N6247310D0809	0007
2091712.253	102643	517463	N6247310D0809	0012
2089914.95	102643	431973	N6247308D8822	0006
2089918.244	102643	432875	N6247308D8822	0006
2091615.782	102643	506334	N6247310D0809	0002
2089831.08	102643	432846	N6247308D8822	0006
2090304.045	102643	434091	N6247308D8822	0006
2090576.116	102643	508840	N6247310D0809	0007

06-PD1-GMP-060-117	Soil	Normal (Regular)		
07-PET-229-031	Soil	Normal (Regular)		
07500SA-S0016-F110-01	Soil	Normal (Regular)		
07503-S0021-F006-01	Soil	Normal (Regular)		
ERIR07-S0017-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-050-013	Soil	Normal (Regular)	1	1
06-PD1-SP-009-032	Soil	Normal (Regular)		0.5
02-PCT-237-007	Soil	Normal (Regular)		
02-PCT-239-009	Soil	Normal (Regular)		
06-PD1-GMP-011-219	Soil	Normal (Regular)		
06-PD1-GMP-073-012	Soil	Normal (Regular)		
07-PET-218-012	Soil	Normal (Regular)		
07-PET-249-029	Soil	Normal (Regular)		
07500SA-S0011-F022-01	Soil	Normal (Regular)		
07500SA-S0021-F057-01	Soil	Normal (Regular)		
6PBFS-014-119	Soil	Normal (Regular)	1.2	1.2
ERIR07-S0008-F036-01	Soil	Normal (Regular)		
06-PD1-GMP-049-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-016	Soil	Normal (Regular)		1
06-PD1-GMP-062-005	Soil	Normal (Regular)		1
06-PD1-GMP-017-016	Soil	Normal (Regular)		
07500-S0004-F052-01	Soil	Normal (Regular)		
07500SA-S0024-F114-01	Soil	Normal (Regular)		
07520-S0001-F016-01	Soil	Normal (Regular)		
07520-S0002-F020-01	Soil	Normal (Regular)		
6PBFS-042-134	Soil	Normal (Regular)	0.97	0.97
70-PDT-083-62	Soil	Normal (Regular)	1.43	1.43
06-PD1-GMP-009-009	Soil	Normal (Regular)		1
02-PCT-212-004	Soil	Normal (Regular)		
02-PCT-232-006	Soil	Normal (Regular)		
02NPR-S0010-F050-01	Soil	Normal (Regular)		
07-PET-217-012	Soil	Normal (Regular)		
07500SA-S0015-F137-01	Soil	Normal (Regular)		
07503-S0011-F001-01	Soil	Normal (Regular)		
07508-S0001-F011-01	Soil	Normal (Regular)		
07517-S0002-F167-01	Soil	Normal (Regular)		
ERIR07-S0006-F020-01	Soil	Normal (Regular)		
ERIR07-S0003-F013-01	Soil	Normal (Regular)		
03707-S0015-F067-01	Soil	Normal (Regular)		
03707-S0015-F071-01	Soil	Normal (Regular)		
12SBC-S0002-F023-01	Soil	Normal (Regular)		6
06-PD1-GMP-014-011	Soil	Normal (Regular)		1
06-PD1-GMP-061-014	Soil	Normal (Regular)		1
02NPR-S0006-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-060-105	Soil	Normal (Regular)		
06-PD1T-281-001	Soil	Normal (Regular)		
03707-S0017-F088-01	Soil	Normal (Regular)		

	N	602243	901.1_MOD
		756297	901.1_MOD
		754374	901.1_MOD
		755100	901.1_MOD
		522040	901.1_MOD
FT	N	602070	901.1_MOD
FT	N	602751	901.1_MOD
		749487	901.1_MOD
		749525	901.1_MOD
	N	601305	901.1_MOD
	N	602506	901.1_MOD
		756198	901.1_MOD
		756443	901.1_MOD
		754174	901.1_MOD
		754520	901.1_MOD
FT		295658	GAMMA
		521825	901.1_MOD
FT	N	602044	901.1_MOD
FT	N	601524	901.1_MOD
FT	N	602271	901.1_MOD
	N	601430	901.1_MOD
		753795	901.1_MOD
		754652	901.1_MOD
		755948	901.1_MOD
		755972	901.1_MOD
FT		296252	GAMMA
FT		542876	GAMMA
FT	N	601251	901.1_MOD
		749268	901.1_MOD
		749412	901.1_MOD
		748886	HASL300
		756180	901.1_MOD
		754324	901.1_MOD
		754915	901.1_MOD
		755717	901.1_MOD
		755827	HASL300
		521746	901.1_MOD
		521648	901.1_MOD
		753639	HASL300
		753643	HASL300
IN	N	768347	HASL300
FT	N	601358	901.1_MOD
FT	N	602260	901.1_MOD
		748807	901.1_MOD
	N	602231	901.1_MOD
	N	603476	901.1_MOD
		753683	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.067	0.7
0.0487	0.7
0.057	0.7
0.0571	0.7
0.0852	0.7
0.0715	0.7
0.0639	0.7
0.0549	0.7
0.0789	0.7
0.0795	0.7
0.0525	0.7
0.0771	0.7
0.0541	0.7
0.0611	0.7
0.848	
0.0688	0.7
0.0599	0.7
0.0636	0.7
0.0507	0.7
0.0643	0.7
0.0494	0.7
0.0633	0.7
0.0533	0.7
1.25	
0.864	
0.0522	0.7
0.0506	0.7
0.0586	0.7
0.044	0.2
0.0473	0.7
0.0507	0.7
0.0616	0.7
0.03	0.7
0.0355	0.2
0.03035	0.2
0.0492	0.2
0.03848	0.2
0.0503	0.7
0.0641	0.7
0.0357	0.7
0.0611	0.7
0.0662	0.7
0.0393	0.2

07-PET-241-060	PARCEL E	RADIUM-226	0.591	PCI_G	3/29/2012
07500SA-S0016-F101-01	PARCEL E	RADIUM-226	0.591	PCI_G	4/17/2012
07500SA-S0019-F115-01	PARCEL E	RADIUM-226	0.591	PCI_G	5/30/2012
07500SA-S0021-F082-01	PARCEL E	RADIUM-226	0.591	PCI_G	3/20/2012
07503-S0001-F003-01	PARCEL E	RADIUM-226	0.591	PCI_G	6/7/2011
07503-S0031-F010-01	PARCEL E	RADIUM-226	0.591	PCI_G	11/4/2011
07508-S0001-F019-01	PARCEL E	RADIUM-226	0.591	PCI_G	6/20/2012
06-PD1-GMP-025-301	PARCEL D-1	RADIUM-226	0.59	PCI_G	8/4/2012
06-PD1-GMP-065-018	PARCEL D-1	RADIUM-226	0.59	PCI_G	4/18/2011
06-PD1-GMP-073-015	PARCEL D-1	RADIUM-226	0.59	PCI_G	12/9/2011
07500SA-S0006-F022-01	PARCEL E	RADIUM-226	0.59	PCI_G	1/31/2012
07500SA-S0007-F026-01	PARCEL E	RADIUM-226	0.59	PCI_G	1/24/2012
07503-S0018-F016-01	PARCEL E	RADIUM-226	0.59	PCI_G	7/7/2011
07503-S0029-F016-01	PARCEL E	RADIUM-226	0.59	PCI_G	10/14/2011
ERIR07-S0040-F011	SITE 00007	RADIUM-226	0.58977	PCI_G	10/8/2010
6PBFS-005-124		RADIUM-226	0.58953	PCI_G	11/14/2006
06-PD1-D24-SU3-114	PARCEL D-1	RADIUM-226	0.589	PCI_G	5/24/2011
02-PCT-196-001	PARCEL C	RADIUM-226	0.589	PCI_G	4/11/2011
03707-S0016-F110-01	PARCEL E	RADIUM-226	0.589	PCI_G	11/29/2012
07-PET-228-029	PARCEL E	RADIUM-226	0.589	PCI_G	2/23/2012
07500SA-S0020-F083-01	PARCEL E	RADIUM-226	0.589	PCI_G	3/21/2012
07503-S0016-F004-01	PARCEL E	RADIUM-226	0.589	PCI_G	7/7/2011
07503-S0024-F085-01	PARCEL E	RADIUM-226	0.589	PCI_G	8/26/2011
12SBC-S0005-F011-01	PARCEL C	RADIUM-226	0.5888	PCI_G	6/19/2013
12SBC-S0005-F010-01	PARCEL C	RADIUM-226	0.5886	PCI_G	6/19/2013
70-PDT-092-41	PARCEL G	RADIUM-226	0.58854	PCI_G	4/17/2008
70-PGT-129-65	PARCEL G	RADIUM-226	0.5884	PCI_G	8/18/2009
06-PD1-GMP-049-014	PARCEL D-1	RADIUM-226	0.588	PCI_G	10/12/2011
06-PD1-GMP-068-008	PARCEL D-1	RADIUM-226	0.588	PCI_G	10/10/2011
06-PD1-SP-008-013	PARCEL D-1	RADIUM-226	0.588	PCI_G	1/29/2011
06-PD1-GMP-006-009	PARCEL D-1	RADIUM-226	0.588	PCI_G	2/25/2011
06-PD1-GMP-007-017	PARCEL D-1	RADIUM-226	0.588	PCI_G	2/25/2011
06-PD1-GMP-055-017	PARCEL D-1	RADIUM-226	0.588	PCI_G	4/16/2011
02NPR-S0002-F012-01	PARCEL C	RADIUM-226	0.588	PCI_G	3/12/2012
06-PD1-GMP-056-120	PARCEL D-1	RADIUM-226	0.588	PCI_G	1/21/2012
06-PD1T-282-015	PARCEL D-1	RADIUM-226	0.588	PCI_G	11/15/2011
07-PET-249-025	PARCEL E	RADIUM-226	0.588	PCI_G	6/11/2012
07-PET-301-002	PARCEL E	RADIUM-226	0.588	PCI_G	5/14/2012
07500SA-S0012-F020-01	PARCEL E	RADIUM-226	0.588	PCI_G	5/3/2012
07500SA-S0022-F040-01	PARCEL E	RADIUM-226	0.588	PCI_G	6/21/2012
07529-S0001-F031-01	PARCEL E	RADIUM-226	0.588	PCI_G	1/11/2012
ERIR07-S0003-F018	SITE 00007	RADIUM-226	0.588	PCI_G	10/7/2010
02-UCT-138-01	PARCEL UC2	RADIUM-226	0.58788	PCI_G	6/8/2009
ERIR07-S0001-F029	SITE 00007	RADIUM-226	0.58739	PCI_G	10/19/2010
ERIR07-S0025-F002	SITE 00007	RADIUM-226	0.58721	PCI_G	9/30/2010
06-PD1-GMP-070-008	PARCEL D-1	RADIUM-226	0.587	PCI_G	10/7/2011
06-PD1-GMP-071-002	PARCEL D-1	RADIUM-226	0.587	PCI_G	10/13/2011

TETRA TECH EC, INC.	Trench	6021306.523
TETRA TECH EC, INC.	Trench	6021762.764
TETRA TECH EC, INC.	Trench	6022012.16
TETRA TECH EC, INC.	Trench	6021916.421
TETRA TECH EC, INC.	Trench	6021984.757
TETRA TECH EC, INC.	Trench	6020447.339
TETRA TECH EC, INC.	Trench	6021777.763
	Ground surface	6023619.551
	Ground surface	6022842.652
	Ground surface	6022500.857
TETRA TECH EC, INC.	Trench	6022020.397
TETRA TECH EC, INC.	Trench	6022382.798
TETRA TECH EC, INC.	Trench	6022338.664
TETRA TECH EC, INC.	Trench	6020363.727
ERRG	Ground surface	6021748.451
TETRA TECH EC, INC.	Trench	6022405.947
	Ground surface	6022417.242
TETRA TECH EC, INC.	Trench	6023420.22
TETRA TECH EC, INC.	Trench	6020215.127
TETRA TECH EC, INC.	Trench	6021623.572
TETRA TECH EC, INC.	Trench	6022027.45
TETRA TECH EC, INC.	Trench	6022234.139
TETRA TECH EC, INC.	Trench	6022279.403
TETRA TECH EC, INC.	Trench	6023645.864
TETRA TECH EC, INC.	Trench	6023635.005
TETRA TECH EC, INC.	Trench	6021629.35
TETRA TECH EC, INC.	Trench	6021329.86
	Ground surface	6022608.005
	Ground surface	6022606.687
	Ground surface	6023430.72
	Ground surface	6023004.347
	Ground surface	6023065.329
	Ground surface	6023115.091
TETRA TECH EC, INC.	Trench	6024236.809
	Ground surface	6023199.417
	Trench	6022694.569
TETRA TECH EC, INC.	Trench	6021708.209
TETRA TECH EC, INC.	Trench	6022051.839
TETRA TECH EC, INC.	Trench	6021766.681
TETRA TECH EC, INC.	Trench	6021292.054
TETRA TECH EC, INC.	Trench	6021480.005
ERRG	Ground surface	6020943.958
TETRA TECH EC, INC.	Trench	6022501.18
ERRG	Ground surface	6020733.643
ERRG	Ground surface	6021082.022
	Ground surface	6022440.984
	Ground surface	6022371.411

2089757.235	102643	511533	N6247310D0809	0007
2089295.486	102643	509529	N6247310D0809	0007
2089397.948	102643	509612	N6247310D0809	0007
2089169.241	102643	509702	N6247310D0809	0007
2089904.271	102643	509894	N6247310D0809	0007
2091060.59	102643	510459	N6247310D0809	0007
2089922.04	102643	510882	N6247310D0809	0007
2089662.707	102643	432201	N6247308D8822	0006
2090105.695	102643	432959	N6247308D8822	0006
2090732.183	102643	433124	N6247308D8822	0006
2089603.292	102643	509157	N6247310D0809	0007
2089676.472	102643	509197	N6247310D0809	0007
2089622.826	102643	510227	N6247310D0809	0007
2091168.031	102643	510425	N6247310D0809	0007
2094303.52	102643	298112	N6247309D2608	0004
2093383.57	102643	133995	N6247306D2201	0006
2091206.178	102643	431654	N6247308D8822	0006
2092741.572	102643	506540	N6247310D0809	0002
2090462.483	102643	508831	N6247310D0809	0007
2089590.694	102643	511438	N6247310D0809	0007
2089234.105	102643	509665	N6247310D0809	0007
2089790.073	102643	510175	N6247310D0809	0007
2089536.852	102643	510321	N6247310D0809	0007
2092011.167	102643	517513	N6247310D0809	0012
2091992.359	102643	517512	N6247310D0809	0012
2090736.39	102643	344926	N4425501D2000	0070
2091579.23	102643	345721	N4425501D2000	0070
2090448.976	102643	432664	N6247308D8822	0006
2090344.817	102643	433013	N6247308D8822	0006
2090755.462	102643	433347	N6247308D8822	0006
2090418.671	102643	431801	N6247308D8822	0006
2090327.335	102643	431829	N6247308D8822	0006
2090028.341	102643	432798	N6247308D8822	0006
2091673.28	102643	506259	N6247310D0809	0002
2090059.832	102643	432821	N6247308D8822	0006
2089975.828	102643	434123	N6247308D8822	0006
2089748.874	102643	511596	N6247310D0809	0007
2089490.595	102643	511633	N6247310D0809	0007
2089663.358	102643	509365	N6247310D0809	0007
2090106.562	102643	509744	N6247310D0809	0007
2089754.31	102643	511211	N6247310D0809	0007
2094421.92	102643	297199	N6247309D2608	0004
2092698.71	102643	343172	N6247308D8823	0002
2094141.794	102643	297148	N6247309D2608	0004
2093872.296	102643	297740	N6247309D2608	0004
2090470.539	102643	433053	N6247308D8822	0006
2090552.554	102643	433067	N6247308D8822	0006

07-PET-241-060	Soil	Normal (Regular)		
07500SA-S0016-F101-01	Soil	Normal (Regular)		
07500SA-S0019-F115-01	Soil	Normal (Regular)		
07500SA-S0021-F082-01	Soil	Normal (Regular)		
07503-S0001-F003-01	Soil	Normal (Regular)		
07503-S0031-F010-01	Soil	Normal (Regular)		
07508-S0001-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-025-301	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-018	Soil	Normal (Regular)		1
06-PD1-GMP-073-015	Soil	Normal (Regular)		
07500SA-S0006-F022-01	Soil	Normal (Regular)		
07500SA-S0007-F026-01	Soil	Normal (Regular)		
07503-S0018-F016-01	Soil	Normal (Regular)		
07503-S0029-F016-01	Soil	Normal (Regular)		
ERIR07-S0040-F011-01	Soil	Normal (Regular)		
6PBFS-005-124	Soil	Normal (Regular)		
06-PD1-D24-SU3-114	Soil	Normal (Regular)	1	1
02-PCT-196-001	Soil	Normal (Regular)		
03707-S0016-F110-01	Soil	Normal (Regular)		
07-PET-228-029	Soil	Normal (Regular)		
07500SA-S0020-F083-01	Soil	Normal (Regular)		
07503-S0016-F004-01	Soil	Normal (Regular)		
07503-S0024-F085-01	Soil	Normal (Regular)		
12SBC-S0005-F011-01	Soil	Normal (Regular)		6
12SBC-S0005-F010-01	Soil	Normal (Regular)		6
70-PDT-092-41	Soil	Normal (Regular)	0.8	0.8
70-PGT-129-65	Soil	Normal (Regular)		
06-PD1-GMP-049-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-008	Soil	Normal (Regular)	1	1
06-PD1-SP-008-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-007-017	Soil	Normal (Regular)		0.5
06-PD1-GMP-055-017	Soil	Normal (Regular)		1
02NPR-S0002-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-056-120	Soil	Normal (Regular)		
06-PD1T-282-015	Soil	Normal (Regular)		
07-PET-249-025	Soil	Normal (Regular)		
07-PET-301-002	Soil	Normal (Regular)		
07500SA-S0012-F020-01	Soil	Normal (Regular)		
07500SA-S0022-F040-01	Soil	Normal (Regular)		
07529-S0001-F031-01	Soil	Normal (Regular)		
ERIR07-S0003-F018-01	Soil	Normal (Regular)		
02-UCT-138-01	Soil	Normal (Regular)	1.24	1.24
ERIR07-S0001-F029-01	Soil	Normal (Regular)		
ERIR07-S0025-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-070-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-002	Soil	Normal (Regular)	1	1

		756376	901.1_MOD
		754372	901.1_MOD
		754455	901.1_MOD
		754545	901.1_MOD
		754737	901.1_MOD
		755302	901.1_MOD
		755725	901.1_MOD
FT	N	601586	901.1_MOD
FT	N	602344	901.1_MOD
	N	602509	901.1_MOD
		754000	901.1_MOD
		754040	901.1_MOD
		755070	901.1_MOD
		755268	901.1_MOD
		522578	901.1_MOD
FT		295455	GAMMA
FT	N	601039	901.1_MOD
		749013	901.1_MOD
		753674	HASL300
		756281	901.1_MOD
		754508	901.1_MOD
		755018	901.1_MOD
		755164	901.1_MOD
IN	N	768397	HASL300
IN	N	768396	HASL300
FT		542465	GAMMA
FT		543286	GAMMA
FT	N	602049	901.1_MOD
FT	N	602398	901.1_MOD
FT	N	602732	901.1_MOD
FT	N	601186	901.1_MOD
FT	N	601214	901.1_MOD
FT	N	602183	901.1_MOD
		748732	901.1_MOD
	N	602206	901.1_MOD
	N	603508	901.1_MOD
		756439	901.1_MOD
		756476	901.1_MOD
		754208	901.1_MOD
		754587	901.1_MOD
		756054	901.1_MOD
		521653	901.1_MOD
FT		541127	GAMMA
		521599	901.1_MOD
		522199	901.1_MOD
FT	N	602438	901.1_MOD
FT	N	602452	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0507	0.7
0.0596	0.7
0.0491	0.7
0.0645	0.7
0.0539	0.7
0.0652	0.7
0.0698	0.7
0.0815	0.7
0.0658	0.7
0.0656	0.7
0.0637	0.7
0.0611	0.7
0.0728	0.7
0.101	0.7
0.828	
0.0545	0.7
0.0499	0.7
0.0464	0.2
0.0684	0.7
0.0351	0.7
0.0669	0.7
0.066	0.7
0.03796	0.2
0.03843	0.2
0.844	
0.912	
0.0716	0.7
0.0863	0.7
0.0479	0.7
0.0683	0.7
0.0626	0.7
0.0395	0.7
0.0527	0.7
0.0756	0.7
0.0556	0.7
0.0735	0.7
0.0603	0.7
0.0383	0.7
0.0664	0.7
0.0584	0.7
0.687	
0.0556	0.7
0.0636	0.7

06-PD1-GMP-064-019	PARCEL D-1	RADIUM-226	0.587	PCI_G	4/16/2011
02-PCT-239-004	PARCEL C	RADIUM-226	0.587	PCI_G	1/9/2012
06-PD1-GMP-034-102	PARCEL D-1	RADIUM-226	0.587	PCI_G	1/26/2012
06-PD1-GMP-034-107	PARCEL D-1	RADIUM-226	0.587	PCI_G	1/26/2012
06-PD1-GMP-067-012	PARCEL D-1	RADIUM-226	0.587	PCI_G	10/10/2011
07-PET-245-025	PARCEL E	RADIUM-226	0.587	PCI_G	4/9/2012
07500SA-S0018-F101-01	PARCEL E	RADIUM-226	0.587	PCI_G	4/16/2012
07500SA-S0018-F114-01	PARCEL E	RADIUM-226	0.587	PCI_G	4/16/2012
07503-S0024-F082-01	PARCEL E	RADIUM-226	0.587	PCI_G	8/26/2011
07503-S0034-F022-01	PARCEL E	RADIUM-226	0.587	PCI_G	9/26/2011
03-PET-157-16	PARCEL E	RADIUM-226	0.5864	PCI_G	2/26/2010
077980-S0002-F196-01	PARCEL E	RADIUM-226	0.5863	PCI_G	7/1/2013
ERIR07-S0018-F002	SITE 00007	RADIUM-226	0.58601	PCI_G	10/18/2010
70-PDT-087-04	PARCEL G	RADIUM-226	0.586	PCI_G	8/15/2008
06-PD1-D24-SU1-102	PARCEL D-1	RADIUM-226	0.586	PCI_G	5/24/2011
06-PD1-GMP-050-015	PARCEL D-1	RADIUM-226	0.586	PCI_G	10/10/2011
06-PD1-GMP-065-014	PARCEL D-1	RADIUM-226	0.586	PCI_G	4/18/2011
02-PCT-221-013	PARCEL C	RADIUM-226	0.586	PCI_G	9/28/2011
02NPR-S0008-F058-01	PARCEL C	RADIUM-226	0.586	PCI_G	11/1/2012
07-PET-308-018	PARCEL E	RADIUM-226	0.586	PCI_G	6/26/2012
07500SA-S0005-F017-01	PARCEL E	RADIUM-226	0.586	PCI_G	2/10/2012
07500SA-S0016-F073-01	PARCEL E	RADIUM-226	0.586	PCI_G	4/17/2012
07500SA-S0018-F084-01	PARCEL E	RADIUM-226	0.586	PCI_G	4/16/2012
07500SA-S0020-F087-01	PARCEL E	RADIUM-226	0.586	PCI_G	3/21/2012
07517-S0002-F182-01	PARCEL E	RADIUM-226	0.586	PCI_G	10/24/2012
12SBC-S0004-F007-01	PARCEL C	RADIUM-226	0.5855	PCI_G	7/8/2013
06-PD1-GMP-039-027	PARCEL D-1	RADIUM-226	0.585	PCI_G	5/16/2011
06-PD1-GMP-043-007	PARCEL D-1	RADIUM-226	0.585	PCI_G	4/20/2011
06-PD1-GMP-061-016	PARCEL D-1	RADIUM-226	0.585	PCI_G	4/6/2011
02-PCT-192-064	PARCEL C	RADIUM-226	0.585	PCI_G	12/6/2011
02-PCT-208-018	PARCEL C	RADIUM-226	0.585	PCI_G	6/21/2011
06-PD1-GMP-034-112	PARCEL D-1	RADIUM-226	0.585	PCI_G	1/26/2012
06-PD1-GMP-056-113	PARCEL D-1	RADIUM-226	0.585	PCI_G	1/21/2012
06-PD1T-281-009	PARCEL D-1	RADIUM-226	0.585	PCI_G	11/10/2011
07500SA-S0002-F025-01	PARCEL E	RADIUM-226	0.585	PCI_G	2/16/2012
07500SA-S0006-F008-01	PARCEL E	RADIUM-226	0.585	PCI_G	1/31/2012
07500SA-S0010-F014-01	PARCEL E	RADIUM-226	0.585	PCI_G	5/16/2012
07500SA-S0014-F059-01	PARCEL E	RADIUM-226	0.585	PCI_G	5/18/2012
07510-S0001-F030-01	PARCEL E	RADIUM-226	0.585	PCI_G	1/18/2012
ERIR07-S0005-F028	SITE 00007	RADIUM-226	0.58464	PCI_G	11/1/2010
03-PET-155-51	PARCEL E	RADIUM-226	0.58451	PCI_G	3/16/2010
ERIR07-S0015-F014	SITE 00007	RADIUM-226	0.58435	PCI_G	10/21/2010
ERIR07-S0027-F010	SITE 00007	RADIUM-226	0.58422	PCI_G	9/30/2010
ERIR07-S0037-F021	SITE 00007	RADIUM-226	0.58407	PCI_G	11/3/2010
06-PD1-GMP-016-020	PARCEL D-1	RADIUM-226	0.584	PCI_G	3/25/2011
06-PD1-GMP-068-004	PARCEL D-1	RADIUM-226	0.584	PCI_G	10/10/2011
06-PD1-GMP-042-019	PARCEL D-1	RADIUM-226	0.584	PCI_G	4/20/2011

	Ground surface	6023010.923
TETRA TECH EC, INC.	Trench	6023229.881
	Ground surface	6023393.26
	Ground surface	6023330.938
	Ground surface	6022772.39
TETRA TECH EC, INC.	Trench	6021234.983
TETRA TECH EC, INC.	Trench	6021782.42
TETRA TECH EC, INC.	Trench	6021841.915
TETRA TECH EC, INC.	Trench	6022219.533
TETRA TECH EC, INC.	Trench	6022076.45
TETRA TECH EC, INC.	Trench	6020842.61
TETRA TECH EC, INC.	Trench	6021494.34
ERRG	Ground surface	6021009.106
TETRA TECH EC, INC.	Trench	6021643.91
	Ground surface	6022437.678
	Ground surface	6022707.427
	Ground surface	6022890.372
TETRA TECH EC, INC.	Trench	6024321.083
TETRA TECH EC, INC.	Trench	6023681.581
TETRA TECH EC, INC.	Trench	6020990.401
TETRA TECH EC, INC.	Trench	6022186.995
TETRA TECH EC, INC.	Trench	6021714.875
TETRA TECH EC, INC.	Trench	6021889.619
TETRA TECH EC, INC.	Trench	6022061.508
TETRA TECH EC, INC.	Trench	6021965.25
TETRA TECH EC, INC.	Trench	6023420.441
	Ground surface	6023093.278
	Ground surface	6022771.045
	Ground surface	6023104.611
TETRA TECH EC, INC.	Trench	6023084.084
TETRA TECH EC, INC.	Trench	6022223.005
	Ground surface	6023497.204
	Ground surface	6023189.035
	Trench	6022564.266
TETRA TECH EC, INC.	Trench	6022038.254
TETRA TECH EC, INC.	Trench	6021955.472
TETRA TECH EC, INC.	Trench	6021663.564
TETRA TECH EC, INC.	Trench	6021529.617
TETRA TECH EC, INC.	Trench	6021876.772
ERRG	Ground surface	6020899.15
TETRA TECH EC, INC.	Trench	6021194.84
ERRG	Ground surface	6021160.127
ERRG	Ground surface	6021246.215
ERRG	Ground surface	6021613.925
	Ground surface	6023793.834
	Ground surface	6022652.636
	Ground surface	6022808.166

2089973.781	102643	432940	N6247308D8822	0006
2092964.561	102643	507047	N6247310D0809	0002
2089812.147	102643	432349	N6247308D8822	0006
2089863.788	102643	432354	N6247308D8822	0006
2090219.095	102643	432993	N6247308D8822	0006
2089688.669	102643	511558	N6247310D0809	0007
2089305.473	102643	509585	N6247310D0809	0007
2089236.774	102643	509598	N6247310D0809	0007
2089536.852	102643	510318	N6247310D0809	0007
2089539.185	102643	510531	N6247310D0809	0007
2089955.05	102643	343384	N6247308D8823	0003
2089595.779	102643	511251	N6247310D0809	0007
2093928.379	102643	297612	N6247309D2608	0004
2091401.56	102643	344817	N4425501D2000	0070
2091119.502	102643	431600	N6247308D8822	0006
2090373.543	102643	432687	N6247308D8822	0006
2090099.534	102643	432955	N6247308D8822	0006
2092991.528	102643	506866	N6247310D0809	0002
2091561.19	102643	506376	N6247310D0809	0002
2090169.236	102643	511717	N6247310D0809	0007
2089717.226	102643	509116	N6247310D0809	0007
2089406.404	102643	509503	N6247310D0809	0007
2089397.535	102643	509569	N6247310D0809	0007
2089253.768	102643	509669	N6247310D0809	0007
2089870.336	102643	510999	N6247310D0809	0007
2091962.307	102643	517489	N6247310D0809	0012
2090171.097	102643	432435	N6247308D8822	0006
2090490.523	102643	432526	N6247308D8822	0006
2089921.325	102643	432877	N6247308D8822	0006
2092708.677	102643	506484	N6247310D0809	0002
2091733.828	102643	506737	N6247310D0809	0002
2089936.782	102643	432359	N6247308D8822	0006
2090005.893	102643	432814	N6247308D8822	0006
2090343.746	102643	434099	N6247308D8822	0006
2089828.135	102643	509016	N6247310D0809	0007
2089640.776	102643	509143	N6247310D0809	0007
2089838.968	102643	509291	N6247310D0809	0007
2089497.913	102643	509429	N6247310D0809	0007
2089518.825	102643	510967	N6247310D0809	0007
2094086.74	102643	297271	N6247309D2608	0004
2090437.2	102643	343337	N6247308D8823	0003
2094199.868	102643	297541	N6247309D2608	0004
2094098.208	102643	297820	N6247309D2608	0004
2094253.601	102643	298095	N6247309D2608	0004
2089693.208	102643	432028	N6247308D8822	0006
2090340.266	102643	433009	N6247308D8822	0006
2090402.268	102643	432514	N6247308D8822	0006

06-PD1-GMP-064-019	Soil	Normal (Regular)		1
02-PCT-239-004	Soil	Normal (Regular)		
06-PD1-GMP-034-102	Soil	Normal (Regular)		
06-PD1-GMP-034-107	Soil	Normal (Regular)		
06-PD1-GMP-067-012	Soil	Normal (Regular)		
07-PET-245-025	Soil	Normal (Regular)		
07500SA-S0018-F101-01	Soil	Normal (Regular)		
07500SA-S0018-F114-01	Soil	Normal (Regular)		
07503-S0024-F082-01	Soil	Normal (Regular)		
07503-S0034-F022-01	Soil	Normal (Regular)		
03-PET-157-16	Soil	Normal (Regular)	1.9	1.9
077980-S0002-F196-01	Soil	Normal (Regular)		
ERIR07-S0018-F002-01	Soil	Normal (Regular)		
70-PDT-087-04	Soil	Normal (Regular)	0.32	0.32
06-PD1-D24-SU1-102	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-014	Soil	Normal (Regular)		1
02-PCT-221-013	Soil	Normal (Regular)		
02NPR-S0008-F058-01	Soil	Normal (Regular)		
07-PET-308-018	Soil	Normal (Regular)		
07500SA-S0005-F017-01	Soil	Normal (Regular)		
07500SA-S0016-F073-01	Soil	Normal (Regular)		
07500SA-S0018-F084-01	Soil	Normal (Regular)		
07500SA-S0020-F087-01	Soil	Normal (Regular)		
07517-S0002-F182-01	Soil	Normal (Regular)		
12SBC-S0004-F007-01	Soil	Normal (Regular)		6
06-PD1-GMP-039-027	Soil	Normal (Regular)		1
06-PD1-GMP-043-007	Soil	Normal (Regular)		1
06-PD1-GMP-061-016	Soil	Normal (Regular)		1
02-PCT-192-064	Soil	Normal (Regular)		
02-PCT-208-018	Soil	Normal (Regular)		
06-PD1-GMP-034-112	Soil	Normal (Regular)		
06-PD1-GMP-056-113	Soil	Normal (Regular)		
06-PD1T-281-009	Soil	Normal (Regular)		
07500SA-S0002-F025-01	Soil	Normal (Regular)		
07500SA-S0006-F008-01	Soil	Normal (Regular)		
07500SA-S0010-F014-01	Soil	Normal (Regular)		
07500SA-S0014-F059-01	Soil	Normal (Regular)		
07510-S0001-F030-01	Soil	Normal (Regular)		
ERIR07-S0005-F028-01	Soil	Normal (Regular)		
03-PET-155-51	Soil	Normal (Regular)	1	1
ERIR07-S0015-F014-01	Soil	Normal (Regular)		
ERIR07-S0027-F010-01	Soil	Normal (Regular)		
ERIR07-S0037-F021-01	Soil	Normal (Regular)		
06-PD1-GMP-016-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-004	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-019	Soil	Normal (Regular)		1

FT	N	602325	901.1_MOD
		749520	901.1_MOD
	N	601734	901.1_MOD
	N	601739	901.1_MOD
	N	602378	901.1_MOD
		756401	901.1_MOD
		754428	901.1_MOD
		754441	901.1_MOD
		755161	901.1_MOD
		755374	901.1_MOD
FT		541469	GAMMA
		756094	HASL300
		522070	901.1_MOD
FT		543086	GAMMA
FT	N	600985	901.1_MOD
FT	N	602072	901.1_MOD
FT	N	602340	901.1_MOD
		749339	901.1_MOD
		748849	HASL300
		756560	901.1_MOD
		753959	901.1_MOD
		754346	901.1_MOD
		754412	901.1_MOD
		754512	901.1_MOD
		755842	HASL300
IN	N	768373	HASL300
FT	N	601820	901.1_MOD
FT	N	601911	901.1_MOD
FT	N	602262	901.1_MOD
		748957	901.1_MOD
		749210	901.1_MOD
	N	601744	901.1_MOD
	N	602199	901.1_MOD
	N	603484	901.1_MOD
		753859	901.1_MOD
		753986	901.1_MOD
		754134	901.1_MOD
		754272	901.1_MOD
		755810	901.1_MOD
		521726	901.1_MOD
FT		541422	GAMMA
		521999	901.1_MOD
		522279	901.1_MOD
		522561	901.1_MOD
FT	N	601413	901.1_MOD
FT	N	602394	901.1_MOD
FT	N	601899	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0515	0.7
0.0677	0.7
0.0747	0.7
0.0858	0.7
0.0928	0.7
0.0439	0.7
0.0547	0.7
0.0594	0.7
0.0614	0.7
0.0502	0.7
0.703	
0.04728	0.2
0.913	
0.054	0.7
0.0884	0.7
0.044	0.7
0.0619	0.7
0.0419	0.2
0.057	0.7
0.0336	0.7
0.06	0.7
0.0712	0.7
0.0511	0.7
0.0396	0.2
0.03896	0.2
0.0791	0.7
0.066	0.7
0.0756	0.7
0.0673	0.7
0.0598	0.7
0.0709	0.7
0.0716	0.7
0.0728	0.7
0.0983	0.7
0.0682	0.7
0.0327	0.7
0.0324	0.7
0.0685	0.7
0.685	
0.0638	0.7
0.062	0.7
0.0652	0.7

02-PCT-213-012	PARCEL C	RADIUM-226	0.584	PCI_G	7/27/2011
02NPR-S0002-F004-01	PARCEL C	RADIUM-226	0.584	PCI_G	3/12/2012
07-PET-223-014	PARCEL E	RADIUM-226	0.584	PCI_G	9/12/2011
07500SA-S0005-F015-01	PARCEL E	RADIUM-226	0.584	PCI_G	2/10/2012
07503-S0004-F006-01	PARCEL E	RADIUM-226	0.584	PCI_G	6/8/2011
07503-S0011-F002-01	PARCEL E	RADIUM-226	0.584	PCI_G	6/6/2011
07503-S0023-F002-01	PARCEL E	RADIUM-226	0.584	PCI_G	7/7/2011
06-PD1-GMP-051-031	PARCEL D-1	RADIUM-226	0.583	PCI_G	10/11/2011
06-PD1-GMP-027-012	PARCEL D-1	RADIUM-226	0.583	PCI_G	3/29/2011
06-PD1-SP-001-011	PARCEL D-1	RADIUM-226	0.583	PCI_G	1/29/2011
06-PD1-SP-014-011	PARCEL D-1	RADIUM-226	0.583	PCI_G	12/2/2011
03707-S0017-F085-01	PARCEL E	RADIUM-226	0.583	PCI_G	11/7/2012
07-PET-218-010	PARCEL E	RADIUM-226	0.583	PCI_G	9/26/2011
07-PET-235-002	PARCEL E	RADIUM-226	0.583	PCI_G	1/3/2012
07500SA-S0012-F023-01	PARCEL E	RADIUM-226	0.583	PCI_G	5/3/2012
07500SA-S0015-F155-01	PARCEL E	RADIUM-226	0.583	PCI_G	6/7/2012
07503-S0006-F003-01	PARCEL E	RADIUM-226	0.583	PCI_G	6/8/2011
ERIR07-S0005-F004	SITE 00007	RADIUM-226	0.58266	PCI_G	10/12/2010
06-PD1-GMP-046-012	PARCEL D-1	RADIUM-226	0.582	PCI_G	10/12/2011
06-PD1-GMP-048-010	PARCEL D-1	RADIUM-226	0.582	PCI_G	10/13/2011
06-PD1-SP-003-019	PARCEL D-1	RADIUM-226	0.582	PCI_G	1/29/2011
06-PD1T-256-013	PARCEL D-1	RADIUM-226	0.582	PCI_G	3/23/2012
06-PD1-GMP-033-004	PARCEL D-1	RADIUM-226	0.582	PCI_G	4/2/2011
06-PD1-GMP-063-004	PARCEL D-1	RADIUM-226	0.582	PCI_G	4/16/2011
02-PCT-197-010	PARCEL C	RADIUM-226	0.582	PCI_G	5/2/2011
02-PCT-221-018	PARCEL C	RADIUM-226	0.582	PCI_G	9/28/2011
02-PCT-227-017	PARCEL C	RADIUM-226	0.582	PCI_G	9/23/2011
07-PET-235-013	PARCEL E	RADIUM-226	0.582	PCI_G	1/3/2012
07500SA-S0005-F028-01	PARCEL E	RADIUM-226	0.582	PCI_G	2/10/2012
07500SA-S0022-F009-01	PARCEL E	RADIUM-226	0.582	PCI_G	6/21/2012
ERIR07-S0027-F016	SITE 00007	RADIUM-226	0.58139	PCI_G	9/30/2010
06-PD1-GMP-050-008	PARCEL D-1	RADIUM-226	0.581	PCI_G	10/10/2011
06-PD1T-GMP-039-004	PARCEL D-1	RADIUM-226	0.581	PCI_G	4/14/2011
02-PCT-199-012	PARCEL C	RADIUM-226	0.581	PCI_G	5/11/2011
02-PCT-210-048	PARCEL C	RADIUM-226	0.581	PCI_G	11/10/2011
02-PCT-232-019	PARCEL C	RADIUM-226	0.581	PCI_G	12/14/2011
02-PCT-243-012	PARCEL C	RADIUM-226	0.581	PCI_G	3/26/2012
03707-S0021-F131-01	PARCEL E	RADIUM-226	0.581	PCI_G	7/10/2012
07500SA-S0007-F028-01	PARCEL E	RADIUM-226	0.581	PCI_G	1/24/2012
07503-S0002-F019-01	PARCEL E	RADIUM-226	0.581	PCI_G	6/8/2011
07503-S0029-F022-01	PARCEL E	RADIUM-226	0.581	PCI_G	10/14/2011
07506-S0004-F053-01	PARCEL E	RADIUM-226	0.581	PCI_G	1/31/2012
ERIR07-S0034-F013	SITE 00007	RADIUM-226	0.58084	PCI_G	10/5/2010
12SBC-S0007-F006-01	PARCEL C	RADIUM-226	0.5806	PCI_G	6/21/2013
6PBFS-059-32		RADIUM-226	0.58048	PCI_G	9/4/2007
6PBFS-003-01		RADIUM-226	0.58	PCI_G	6/20/2006
06-PD1-GMP-072-018	PARCEL D-1	RADIUM-226	0.58	PCI_G	10/12/2011

TETRA TECH EC, INC.	Trench	6022434.448
TETRA TECH EC, INC.	Trench	6024203.652
TETRA TECH EC, INC.	Trench	6021760.084
TETRA TECH EC, INC.	Trench	6022136.057
TETRA TECH EC, INC.	Trench	6022196.792
TETRA TECH EC, INC.	Trench	6022152.896
TETRA TECH EC, INC.	Trench	6022152.896
	Ground surface	6022788.288
	Ground surface	6023668.965
	Ground surface	6022970.53
	Ground surface	6022879.177
TETRA TECH EC, INC.	Trench	6020159.979
TETRA TECH EC, INC.	Trench	6021946.686
TETRA TECH EC, INC.	Trench	6022131.834
TETRA TECH EC, INC.	Trench	6021662.412
TETRA TECH EC, INC.	Trench	6021794.109
TETRA TECH EC, INC.	Trench	6022326.38
ERRG	Ground surface	6020830.249
	Ground surface	6022512.959
	Ground surface	6022556.304
	Ground surface	6023123.927
	Trench	6022523.218
	Ground surface	6023587.965
	Ground surface	6023033.683
TETRA TECH EC, INC.	Trench	6023495.023
TETRA TECH EC, INC.	Trench	6024428.674
TETRA TECH EC, INC.	Trench	6022507.672
TETRA TECH EC, INC.	Trench	6021983.488
TETRA TECH EC, INC.	Trench	6022110.539
TETRA TECH EC, INC.	Trench	6021168.487
ERRG	Ground surface	6021308.226
	Ground surface	6022745.867
	Ground surface	6023121.555
TETRA TECH EC, INC.	Trench	6023065.773
TETRA TECH EC, INC.	Trench	6024532.215
TETRA TECH EC, INC.	Trench	6023229.422
TETRA TECH EC, INC.	Trench	6023751.516
TETRA TECH EC, INC.	Trench	6020290.271
TETRA TECH EC, INC.	Trench	6022303.131
TETRA TECH EC, INC.	Trench	6022055.491
TETRA TECH EC, INC.	Trench	6020341.044
TETRA TECH EC, INC.	Trench	6021621.197
ERRG	Ground surface	6021376.75
TETRA TECH EC, INC.	Trench	6023954.915
TETRA TECH EC, INC.	Trench	6021701.228
TETRA TECH EC, INC.	Trench	6023393.348
	Ground surface	6022289.325

2092225.632	102643	506821	N6247310D0809	0002
2091692.423	102643	506251	N6247310D0809	0002
2089299.494	102643	511393	N6247310D0809	0007
2089717.226	102643	509114	N6247310D0809	0007
2089768.511	102643	509957	N6247310D0809	0007
2089605.983	102643	510073	N6247310D0809	0007
2089605.983	102643	510293	N6247310D0809	0007
2090342.237	102643	432707	N6247308D8822	0006
2089583.107	102643	432232	N6247308D8822	0006
2091100.567	102643	433220	N6247308D8822	0006
2091133.592	102643	433447	N6247308D8822	0006
2090593.668	102643	508837	N6247310D0809	0007
2090048.756	102643	511353	N6247310D0809	0007
2089867.781	102643	511489	N6247310D0809	0007
2089643.292	102643	509368	N6247310D0809	0007
2089431.053	102643	509491	N6247310D0809	0007
2089686.657	102643	509994	N6247310D0809	0007
2094075.309	102643	297247	N6247309D2608	0004
2090610.364	102643	432591	N6247308D8822	0006
2090518.248	102643	432637	N6247308D8822	0006
2091039.665	102643	433269	N6247308D8822	0006
2091058.637	102643	433621	N6247308D8822	0006
2089913.249	102643	432330	N6247308D8822	0006
2090079.369	102643	432905	N6247308D8822	0006
2092552.278	102643	506567	N6247310D0809	0002
2093016.742	102643	506871	N6247310D0809	0002
2092333.255	102643	506916	N6247310D0809	0002
2089687.286	102643	511500	N6247310D0809	0007
2089673.028	102643	509127	N6247310D0809	0007
2090320.574	102643	509715	N6247310D0809	0007
2094076.765	102643	297826	N6247309D2608	0004
2090389.446	102643	432680	N6247308D8822	0006
2090246.323	102643	434148	N6247308D8822	0006
2092439.744	102643	506596	N6247310D0809	0002
2093025.866	102643	506770	N6247310D0809	0002
2092172.237	102643	506952	N6247310D0809	0002
2092595.532	102643	507091	N6247310D0809	0002
2090376.734	102643	508887	N6247310D0809	0007
2089656.759	102643	509199	N6247310D0809	0007
2089794.316	102643	509930	N6247310D0809	0007
2091154.844	102643	510431	N6247310D0809	0007
2089663.018	102643	510810	N6247310D0809	0007
2094094.91	102643	298007	N6247309D2608	0004
2092084.699	102643	517547	N6247310D0809	0012
2094262.709	102643	135556	N6247306D2201	0006
2093523.014	102643	133943	N6247306D2201	0006
2090563.324	102643	433105	N6247308D8822	0006

02-PCT-213-012	Soil	Normal (Regular)		
02NPR-S0002-F004-01	Soil	Normal (Regular)		
07-PET-223-014	Soil	Normal (Regular)		
07500SA-S0005-F015-01	Soil	Normal (Regular)		
07503-S0004-F006-01	Soil	Normal (Regular)		
07503-S0011-F002-01	Soil	Normal (Regular)		
07503-S0023-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-051-031	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-012	Soil	Normal (Regular)		1
06-PD1-SP-001-011	Soil	Normal (Regular)		1
06-PD1-SP-014-011	Soil	Normal (Regular)		
03707-S0017-F085-01	Soil	Normal (Regular)		
07-PET-218-010	Soil	Normal (Regular)		
07-PET-235-002	Soil	Normal (Regular)		
07500SA-S0012-F023-01	Soil	Normal (Regular)		
07500SA-S0015-F155-01	Soil	Normal (Regular)		
07503-S0006-F003-01	Soil	Normal (Regular)		
ERIR07-S0005-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-046-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-010	Soil	Normal (Regular)	1	1
06-PD1-SP-003-019	Soil	Normal (Regular)	1	1
06-PD1T-256-013	Soil	Normal (Regular)	2	2.5
06-PD1-GMP-033-004	Soil	Normal (Regular)		1
06-PD1-GMP-063-004	Soil	Normal (Regular)		1
02-PCT-197-010	Soil	Normal (Regular)		
02-PCT-221-018	Soil	Normal (Regular)		
02-PCT-227-017	Soil	Normal (Regular)		
07-PET-235-013	Soil	Normal (Regular)		
07500SA-S0005-F028-01	Soil	Normal (Regular)		
07500SA-S0022-F009-01	Soil	Normal (Regular)		
ERIR07-S0027-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-050-008	Soil	Normal (Regular)	1	1
06-PD1T-GMP-039-004	Soil	Normal (Regular)		1
02-PCT-199-012	Soil	Normal (Regular)		
02-PCT-210-048	Soil	Normal (Regular)		
02-PCT-232-019	Soil	Normal (Regular)		
02-PCT-243-012	Soil	Normal (Regular)		
03707-S0021-F131-01	Soil	Normal (Regular)		
07500SA-S0007-F028-01	Soil	Normal (Regular)		
07503-S0002-F019-01	Soil	Normal (Regular)		
07503-S0029-F022-01	Soil	Normal (Regular)		
07506-S0004-F053-01	Soil	Normal (Regular)		
ERIR07-S0034-F013-01	Soil	Normal (Regular)		
12SBC-S0007-F006-01	Soil	Normal (Regular)		6
6PBFS-059-32	Soil	Normal (Regular)	1.3	1.3
6PBFS-003-01	Soil	Normal (Regular)	0.17	0.17
06-PD1-GMP-072-018	Soil	Normal (Regular)	1	1

		749294	901.1_MOD
		748724	901.1_MOD
		756236	901.1_MOD
		753957	901.1_MOD
		754800	901.1_MOD
		754916	901.1_MOD
		755136	901.1_MOD
FT	N	602092	901.1_MOD
FT	N	601617	901.1_MOD
FT	N	602605	901.1_MOD
	N	602832	901.1_MOD
		753680	HASL300
		756196	901.1_MOD
		756332	901.1_MOD
		754211	901.1_MOD
		754334	901.1_MOD
		754837	901.1_MOD
		521702	901.1_MOD
FT	N	601976	901.1_MOD
FT	N	602022	901.1_MOD
FT	N	602654	901.1_MOD
FT	N	603006	901.1_MOD
FT	N	601715	901.1_MOD
FT	N	602290	901.1_MOD
		749040	901.1_MOD
		749344	901.1_MOD
		749389	901.1_MOD
		756343	901.1_MOD
		753970	901.1_MOD
		754558	901.1_MOD
		522285	901.1_MOD
FT	N	602065	901.1_MOD
FT	N	603533	901.1_MOD
		749069	901.1_MOD
		749243	901.1_MOD
		749425	901.1_MOD
		749564	901.1_MOD
		753730	901.1_MOD
		754042	901.1_MOD
		754773	901.1_MOD
		755274	901.1_MOD
		755653	901.1_MOD
		522471	901.1_MOD
IN	N	768431	HASL300
FT		297016	GAMMA
FT		295403	901.1_MOD
FT	N	602490	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0565	0.7
0.0736	0.7
0.053	0.7
0.0385	0.7
0.0553	0.7
0.0442	0.7
0.0766	0.7
0.0643	0.7
0.0546	0.7
0.0635	0.7
0.0538	0.7
0.0419	0.2
0.0591	0.7
0.0881	0.7
0.0773	0.7
0.0642	0.7
0.0672	0.7
0.0741	0.7
0.0739	0.7
0.0887	0.7
0.077	0.7
0.0624	0.7
0.0736	0.7
0.0437	0.7
0.0759	0.7
0.0495	0.7
0.0754	0.7
0.0584	0.7
0.0562	0.7
0.0606	0.7
0.0633	0.7
0.0672	0.7
0.0588	0.7
0.0801	0.7
0.0681	0.7
0.0604	0.7
0.0898	0.7
0.0751	0.7
0.0602	0.7
0.0814	0.7
0.0432	0.2
1.23	
0.06	0.7
0.0714	0.7

6PBFS-049-310		RADIUM-226	0.58	PCI_G	2/12/2008
06-PD1-GMP-008-023	PARCEL D-1	RADIUM-226	0.58	PCI_G	3/5/2011
02-PCT-197-014	PARCEL C	RADIUM-226	0.58	PCI_G	5/2/2011
02NPR-S0001-F059-01	PARCEL C	RADIUM-226	0.58	PCI_G	11/5/2012
02NPR-S0002-F020-01	PARCEL C	RADIUM-226	0.58	PCI_G	3/12/2012
02NPR-S0004-F010-01	PARCEL C	RADIUM-226	0.58	PCI_G	3/15/2012
07500SA-S0002-F029-01	PARCEL E	RADIUM-226	0.58	PCI_G	2/16/2012
07500SA-S0018-F097-01	PARCEL E	RADIUM-226	0.58	PCI_G	4/16/2012
07503-S0021-F004-01	PARCEL E	RADIUM-226	0.58	PCI_G	7/7/2011
ERIR07-S0014-F017	SITE 00007	RADIUM-226	0.57922	PCI_G	10/21/2010
12SBC-S0003-F017-01	PARCEL C	RADIUM-226	0.5792	PCI_G	6/18/2013
06-PD1-GMP-069-010	PARCEL D-1	RADIUM-226	0.579	PCI_G	10/10/2011
06-PD1-SP-013-120	PARCEL D-1	RADIUM-226	0.579	PCI_G	6/13/2011
06-PD1-GMP-054-007	PARCEL D-1	RADIUM-226	0.579	PCI_G	4/16/2011
02-PCT-195-010	PARCEL C	RADIUM-226	0.579	PCI_G	3/14/2011
02-PCT-196-011	PARCEL C	RADIUM-226	0.579	PCI_G	4/11/2011
06-PD1-GMP-020-115	PARCEL D-1	RADIUM-226	0.579	PCI_G	11/9/2011
07500SA-S0005-F012-01	PARCEL E	RADIUM-226	0.579	PCI_G	2/10/2012
07500SA-S0006-F027-01	PARCEL E	RADIUM-226	0.579	PCI_G	1/31/2012
07500SA-S0011-F019-01	PARCEL E	RADIUM-226	0.579	PCI_G	5/18/2012
07500SA-S0012-F026-01	PARCEL E	RADIUM-226	0.579	PCI_G	5/3/2012
07500SA-S0013-F015-01	PARCEL E	RADIUM-226	0.579	PCI_G	5/9/2012
07503-S0008-F013-01	PARCEL E	RADIUM-226	0.579	PCI_G	6/6/2011
12SBC-S0009-F007-01	PARCEL C	RADIUM-226	0.5789	PCI_G	6/25/2013
ERIR07-S0010-F016	SITE 00007	RADIUM-226	0.57883	PCI_G	10/21/2010
06-PD1-GMP-025-305	PARCEL D-1	RADIUM-226	0.578	PCI_G	8/4/2012
06-PD1-GMP-069-007	PARCEL D-1	RADIUM-226	0.578	PCI_G	10/10/2011
02-PCT-193-011	PARCEL C	RADIUM-226	0.578	PCI_G	4/8/2011
02-PCT-193-013	PARCEL C	RADIUM-226	0.578	PCI_G	4/8/2011
02NPR-S0004-F008-01	PARCEL C	RADIUM-226	0.578	PCI_G	3/15/2012
06-PD1-GMP-056-109	PARCEL D-1	RADIUM-226	0.578	PCI_G	1/21/2012
07-PET-300-025	PARCEL E	RADIUM-226	0.578	PCI_G	6/14/2012
07-PET-301-015	PARCEL E	RADIUM-226	0.578	PCI_G	5/14/2012
07500SA-S0024-F086-01	PARCEL E	RADIUM-226	0.578	PCI_G	8/24/2012
07503-S0029-F015-01	PARCEL E	RADIUM-226	0.578	PCI_G	10/14/2011
07520-S0002-F004-01	PARCEL E	RADIUM-226	0.578	PCI_G	12/2/2011
ERIR07-S0032-F028	SITE 00007	RADIUM-226	0.57792	PCI_G	10/12/2010
06-PD1-SP-006-018	PARCEL D-1	RADIUM-226	0.577	PCI_G	1/29/2011
06-PD1-GMP-010-015	PARCEL D-1	RADIUM-226	0.577	PCI_G	4/7/2011
06-PD1-GMP-039-026	PARCEL D-1	RADIUM-226	0.577	PCI_G	5/16/2011
02NPR-S0008-F052-01	PARCEL C	RADIUM-226	0.577	PCI_G	11/1/2012
06-PD1-GMP-019-004	PARCEL D-1	RADIUM-226	0.577	PCI_G	3/5/2011
07-PET-240-008	PARCEL E	RADIUM-226	0.577	PCI_G	3/29/2012
07500SA-S0003-F118-01	PARCEL E	RADIUM-226	0.577	PCI_G	12/6/2012
72-PDT-101-37		RADIUM-226	0.57663	PCI_G	7/19/2008
ERIR07-S0005-F008	SITE 00007	RADIUM-226	0.57626	PCI_G	10/12/2010
06-PD1-GMP-044-004	PARCEL D-1	RADIUM-226	0.576	PCI_G	4/20/2011

TETRA TECH EC, INC.	Trench	6022990.826
	Ground surface	6023139.783
TETRA TECH EC, INC.	Trench	6023420.535
TETRA TECH EC, INC.	Trench	6024311.292
TETRA TECH EC, INC.	Trench	6024269.966
TETRA TECH EC, INC.	Trench	6024042.688
TETRA TECH EC, INC.	Trench	6022002.351
TETRA TECH EC, INC.	Trench	6021919.449
TETRA TECH EC, INC.	Trench	6022006.926
ERRG	Ground surface	6021088.345
TETRA TECH EC, INC.	Trench	6023311.31
	Ground surface	6022573.546
	Ground surface	6022930.665
	Ground surface	6023121.623
TETRA TECH EC, INC.	Trench	6025937.469
TETRA TECH EC, INC.	Trench	6023433.633
	Ground surface	6023750.429
TETRA TECH EC, INC.	Trench	6022059.504
TETRA TECH EC, INC.	Trench	6022009.576
TETRA TECH EC, INC.	Trench	6021977.201
TETRA TECH EC, INC.	Trench	6021731.925
TETRA TECH EC, INC.	Trench	6021562.675
TETRA TECH EC, INC.	Trench	6021930.407
TETRA TECH EC, INC.	Trench	6024343.975
ERRG	Ground surface	6020994.884
	Ground surface	6023630.021
	Ground surface	6022560.076
TETRA TECH EC, INC.	Trench	6022409.669
TETRA TECH EC, INC.	Trench	6022589.684
TETRA TECH EC, INC.	Trench	6024059.107
	Ground surface	6023189.035
TETRA TECH EC, INC.	Trench	6021904.872
TETRA TECH EC, INC.	Trench	6022207.527
TETRA TECH EC, INC.	Trench	6021036.324
TETRA TECH EC, INC.	Trench	6020356.166
TETRA TECH EC, INC.	Trench	6021351.798
ERRG	Ground surface	6021256.554
	Ground surface	6023312.723
	Ground surface	6023327.287
	Ground surface	6023057.658
TETRA TECH EC, INC.	Trench	6023637.906
	Ground surface	6023802.193
TETRA TECH EC, INC.	Trench	6021895.712
TETRA TECH EC, INC.	Trench	6021953.903
TETRA TECH EC, INC.	Trench	6022082.95
ERRG	Ground surface	6020842.41
	Ground surface	6022695.483

2093763.669	102643	135001	N6247306D2201	0006
2090263.712	102643	431855	N6247308D8822	0006
2092547.192	102643	506571	N6247310D0809	0002
2091664.28	102643	506241	N6247310D0809	0002
2091654.137	102643	506267	N6247310D0809	0002
2091591.553	102643	506297	N6247310D0809	0002
2089807.406	102643	509020	N6247310D0809	0007
2089281.591	102643	509582	N6247310D0809	0007
2089683.258	102643	510255	N6247310D0809	0007
2094128.269	102643	297516	N6247309D2608	0004
2091895.938	102643	517477	N6247310D0809	0012
2090369.962	102643	433035	N6247308D8822	0006
2091162.629	102643	433435	N6247308D8822	0006
2090097.617	102643	432768	N6247308D8822	0006
2093170.478	102643	506531	N6247310D0809	0002
2092753.843	102643	506550	N6247310D0809	0002
2089660.125	102643	432105	N6247308D8822	0006
2089717.226	102643	509111	N6247310D0809	0007
2089584.55	102643	509162	N6247310D0809	0007
2089572.884	102643	509328	N6247310D0809	0007
2089643.292	102643	509371	N6247310D0809	0007
2089564.265	102643	509396	N6247310D0809	0007
2089682.207	102643	510024	N6247310D0809	0007
2092196.093	102643	517589	N6247310D0809	0012
2094199.831	102643	297413	N6247309D2608	0004
2089681.103	102643	432205	N6247308D8822	0006
2090391.625	102643	433032	N6247308D8822	0006
2092544.555	102643	506496	N6247310D0809	0002
2092669.823	102643	506498	N6247310D0809	0002
2091666.39	102643	506295	N6247310D0809	0002
2089969.935	102643	432810	N6247308D8822	0006
2089590.721	102643	511617	N6247310D0809	0007
2089400.377	102643	511646	N6247310D0809	0007
2090147.578	102643	509784	N6247310D0809	0007
2091181.127	102643	510424	N6247310D0809	0007
2089715.063	102643	511113	N6247310D0809	0007
2093864.525	102643	297952	N6247309D2608	0004
2090877.263	102643	433311	N6247308D8822	0006
2090142.965	102643	431895	N6247308D8822	0006
2090171.098	102643	432434	N6247308D8822	0006
2091561.19	102643	506370	N6247310D0809	0002
2089593.199	102643	432074	N6247308D8822	0006
2089353.767	102643	511506	N6247310D0809	0007
2089679.987	102643	509055	N6247310D0809	0007
2091535.42	102643	167616	N6871198D5713	072X
2094096.42	102643	297251	N6247309D2608	0004
2090562.876	102643	432543	N6247308D8822	0006

6PBFS-049-310	Soil	Normal (Regular)	1.88	1.88
06-PD1-GMP-008-023	Soil	Normal (Regular)		0.5
02-PCT-197-014	Soil	Normal (Regular)		
02NPR-S0001-F059-01	Soil	Normal (Regular)		
02NPR-S0002-F020-01	Soil	Normal (Regular)		
02NPR-S0004-F010-01	Soil	Normal (Regular)		
07500SA-S0002-F029-01	Soil	Normal (Regular)		
07500SA-S0018-F097-01	Soil	Normal (Regular)		
07503-S0021-F004-01	Soil	Normal (Regular)		
ERIR07-S0014-F017-01	Soil	Normal (Regular)		
12SBC-S0003-F017-01	Soil	Normal (Regular)		6
06-PD1-GMP-069-010	Soil	Normal (Regular)	1	1
06-PD1-SP-013-120	Soil	Normal (Regular)	1	1
06-PD1-GMP-054-007	Soil	Normal (Regular)		1
02-PCT-195-010	Soil	Normal (Regular)		
02-PCT-196-011	Soil	Normal (Regular)		
06-PD1-GMP-020-115	Soil	Normal (Regular)		
07500SA-S0005-F012-01	Soil	Normal (Regular)		
07500SA-S0006-F027-01	Soil	Normal (Regular)		
07500SA-S0011-F019-01	Soil	Normal (Regular)		
07500SA-S0012-F026-01	Soil	Normal (Regular)		
07500SA-S0013-F015-01	Soil	Normal (Regular)		
07503-S0008-F013-01	Soil	Normal (Regular)		
12SBC-S0009-F007-01	Soil	Normal (Regular)		6
ERIR07-S0010-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-025-305	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-007	Soil	Normal (Regular)	1	1
02-PCT-193-011	Soil	Normal (Regular)		
02-PCT-193-013	Soil	Normal (Regular)		
02NPR-S0004-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-056-109	Soil	Normal (Regular)		
07-PET-300-025	Soil	Normal (Regular)		
07-PET-301-015	Soil	Normal (Regular)		
07500SA-S0024-F086-01	Soil	Normal (Regular)		
07503-S0029-F015-01	Soil	Normal (Regular)		
07520-S0002-F004-01	Soil	Normal (Regular)		
ERIR07-S0032-F028-01	Soil	Normal (Regular)		
06-PD1-SP-006-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-010-015	Soil	Normal (Regular)		1
06-PD1-GMP-039-026	Soil	Normal (Regular)		1
02NPR-S0008-F052-01	Soil	Normal (Regular)		
06-PD1-GMP-019-004	Soil	Normal (Regular)		
07-PET-240-008	Soil	Normal (Regular)		
07500SA-S0003-F118-01	Soil	Normal (Regular)		
72-PDT-101-37	Soil	Normal (Regular)	0.93	0.93
ERIR07-S0005-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-044-004	Soil	Normal (Regular)	1	1

FT		296461	901.1_MOD
FT	N	601240	901.1_MOD
		749044	901.1_MOD
		748714	HASL300
		748740	901.1_MOD
		748770	901.1_MOD
		753863	901.1_MOD
		754425	901.1_MOD
		755098	901.1_MOD
		521974	901.1_MOD
IN	N	768361	HASL300
FT	N	602420	901.1_MOD
FT	N	602820	901.1_MOD
FT	N	602153	901.1_MOD
		749004	901.1_MOD
		749023	901.1_MOD
	N	601490	901.1_MOD
		753954	901.1_MOD
		754005	901.1_MOD
		754171	901.1_MOD
		754214	901.1_MOD
		754239	901.1_MOD
		754867	901.1_MOD
IN	N	768473	HASL300
		521868	901.1_MOD
FT	N	601590	901.1_MOD
FT	N	602417	901.1_MOD
		748969	901.1_MOD
		748971	901.1_MOD
		748768	901.1_MOD
	N	602195	901.1_MOD
		756460	901.1_MOD
		756489	901.1_MOD
		754627	901.1_MOD
		755267	901.1_MOD
		755956	901.1_MOD
		522415	901.1_MOD
FT	N	602696	901.1_MOD
FT	N	601280	901.1_MOD
FT	N	601819	901.1_MOD
		748843	HASL300
	N	601459	901.1_MOD
		756349	901.1_MOD
		753898	HASL300
FT		376577	GAMMA
		521706	901.1_MOD
FT	N	601928	901.1_MOD

Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.06	0.7
0.062	0.7
0.0687	0.7
0.0482	0.2
0.0732	0.7
0.062	0.7
0.0516	0.7
0.0588	0.7
0.059	0.7
0.03777	0.2
0.068	0.7
0.0426	0.7
0.06	0.7
0.0708	0.7
0.0656	0.7
0.0889	0.7
0.0613	0.7
0.0534	0.7
0.0601	0.7
0.0611	0.7
0.057	0.7
0.0473	0.7
0.04101	0.2
0.0634	0.7
0.0636	0.7
0.0638	0.7
0.0588	0.7
0.0559	0.7
0.0694	0.7
0.0647	0.7
0.0547	0.7
0.0516	0.7
0.0646	0.7
0.0692	0.7
0.0796	0.7
0.0593	0.7
0.0589	0.7
0.0468	0.2
0.073	0.7
0.0547	0.7
0.0371	0.2
0.585	
0.0583	0.7

06-PD1-GMP-047-010	PARCEL D-1	RADIUM-226	0.576	PCI_G	10/12/2011
06-PD1-GMP-050-003	PARCEL D-1	RADIUM-226	0.576	PCI_G	10/10/2011
06-PD1-SP-011-220	PARCEL D-1	RADIUM-226	0.576	PCI_G	6/10/2011
06-PD1-GMP-051-005	PARCEL D-1	RADIUM-226	0.576	PCI_G	4/21/2011
06-PD1-GMP-065-015	PARCEL D-1	RADIUM-226	0.576	PCI_G	4/18/2011
02-PCT-199-022	PARCEL C	RADIUM-226	0.576	PCI_G	5/11/2011
02-PCT-231-012	PARCEL C	RADIUM-226	0.576	PCI_G	10/27/2011
02NPR-S0002-F018-01	PARCEL C	RADIUM-226	0.576	PCI_G	3/12/2012
06-PD1-GMP-040-118	PARCEL D-1	RADIUM-226	0.576	PCI_G	2/10/2012
06-PD1-GMP-056-116	PARCEL D-1	RADIUM-226	0.576	PCI_G	1/21/2012
07-PET-223-012	PARCEL E	RADIUM-226	0.576	PCI_G	9/12/2011
07-PET-229-038	PARCEL E	RADIUM-226	0.576	PCI_G	11/23/2011
07500SA-S0011-F029-01	PARCEL E	RADIUM-226	0.576	PCI_G	5/18/2012
07500SA-S0015-F118-01	PARCEL E	RADIUM-226	0.576	PCI_G	5/8/2012
07500SA-S0021-F068-01	PARCEL E	RADIUM-226	0.576	PCI_G	3/20/2012
07500SA-S0023-F275-01	PARCEL E	RADIUM-226	0.576	PCI_G	10/10/2012
07503-S0037-F022-01	PARCEL E	RADIUM-226	0.576	PCI_G	10/18/2011
07506-S0003-F017-01	PARCEL E	RADIUM-226	0.576	PCI_G	1/6/2012
ERIR07-S0029-F018	SITE 00007	RADIUM-226	0.576	PCI_G	10/19/2010
6PBFS-005-125		RADIUM-226	0.57563	PCI_G	11/14/2006
ERIR07-S0026-F019	SITE 00007	RADIUM-226	0.5756	PCI_G	9/30/2010
12SBC-S0006-F019-01	PARCEL C	RADIUM-226	0.5755	PCI_G	6/20/2013
06-PD1-GMP-022-028	PARCEL D-1	RADIUM-226	0.575	PCI_G	8/1/2012
06-PD1-GMP-046-011	PARCEL D-1	RADIUM-226	0.575	PCI_G	10/12/2011
06-PD1-GMP-047-003	PARCEL D-1	RADIUM-226	0.575	PCI_G	10/12/2011
06-PD1-D24-SU2-110	PARCEL D-1	RADIUM-226	0.575	PCI_G	5/24/2011
02-PCT-227-001	PARCEL C	RADIUM-226	0.575	PCI_G	9/23/2011
02-PCT-227-002	PARCEL C	RADIUM-226	0.575	PCI_G	9/23/2011
06-PD1-SP-014-002	PARCEL D-1	RADIUM-226	0.575	PCI_G	12/2/2011
07500SA-S0001-F018-01	PARCEL E	RADIUM-226	0.575	PCI_G	2/1/2012
07500SA-S0005-F005-01	PARCEL E	RADIUM-226	0.575	PCI_G	2/10/2012
07500SA-S0012-F027-01	PARCEL E	RADIUM-226	0.575	PCI_G	5/3/2012
07503-S0002-F018-01	PARCEL E	RADIUM-226	0.575	PCI_G	6/8/2011
07509-S0002-F014-01	PARCEL E	RADIUM-226	0.575	PCI_G	12/1/2011
72-PBT-125-69		RADIUM-226	0.57483	PCI_G	4/9/2009
03-PET-165-01	PARCEL E	RADIUM-226	0.57452	PCI_G	4/5/2010
12SBC-S0009-F012-01	PARCEL C	RADIUM-226	0.5744	PCI_G	6/25/2013
ERIR07-S0034-F034	SITE 00007	RADIUM-226	0.57425	PCI_G	10/28/2010
07500SA-S0010-F048-01	PARCEL E	RADIUM-226	0.5741	PCI_G	1/28/2015
06-PD1-GMP-059-301	PARCEL D-1	RADIUM-226	0.574	PCI_G	8/2/2012
06-PD1-GMP-027-017	PARCEL D-1	RADIUM-226	0.574	PCI_G	3/29/2011
02-PCT-210-047	PARCEL C	RADIUM-226	0.574	PCI_G	11/10/2011
06-PD1-GMP-020-116	PARCEL D-1	RADIUM-226	0.574	PCI_G	11/9/2011
06-PD1-GMP-035-217	PARCEL D-1	RADIUM-226	0.574	PCI_G	8/2/2012
06-PD1T-282-017	PARCEL D-1	RADIUM-226	0.574	PCI_G	11/15/2011
07-PET-248-018	PARCEL E	RADIUM-226	0.574	PCI_G	4/23/2012
07503-S0012-F008-01	PARCEL E	RADIUM-226	0.574	PCI_G	6/7/2011

	Ground surface	6022453.831
	Ground surface	6022760.115
	Ground surface	6023607.717
	Ground surface	6022802.867
	Ground surface	6022923.513
TETRA TECH EC, INC.	Trench	6023024.703
TETRA TECH EC, INC.	Trench	6022192.755
TETRA TECH EC, INC.	Trench	6024269.966
	Ground surface	6023014.179
	Ground surface	6023220.177
TETRA TECH EC, INC.	Trench	6021783.165
TETRA TECH EC, INC.	Trench	6021564.876
TETRA TECH EC, INC.	Trench	6022062.594
TETRA TECH EC, INC.	Trench	6021724.768
TETRA TECH EC, INC.	Trench	6021916.421
TETRA TECH EC, INC.	Trench	6021089.084
TETRA TECH EC, INC.	Trench	6022119.728
TETRA TECH EC, INC.	Trench	6021542.653
ERRG	Ground surface	6021420.719
TETRA TECH EC, INC.	Trench	6022422.31
ERRG	Ground surface	6021225.582
TETRA TECH EC, INC.	Trench	6023894.046
	Ground surface	6023657.69
	Ground surface	6022493.976
	Ground surface	6022437.928
	Ground surface	6022365.455
TETRA TECH EC, INC.	Trench	6022466.464
TETRA TECH EC, INC.	Trench	6022471.527
	Ground surface	6022856.517
TETRA TECH EC, INC.	Trench	6021987.537
TETRA TECH EC, INC.	Trench	6022110.539
TETRA TECH EC, INC.	Trench	6021755.096
TETRA TECH EC, INC.	Trench	6022030.594
TETRA TECH EC, INC.	Trench	6021824.661
TETRA TECH EC, INC.	Trench	6022229.425
TETRA TECH EC, INC.	Trench	6020082.35
TETRA TECH EC, INC.	Trench	6024408.056
ERRG	Ground surface	6021339.54
TETRA TECH EC, INC.	Trench	6021605.02
	Ground surface	6023324.98
	Ground surface	6023614.937
TETRA TECH EC, INC.	Trench	6024510.409
	Ground surface	6023771.681
	Ground surface	6023303.642
	Trench	6022699.778
TETRA TECH EC, INC.	Trench	6021778.649
TETRA TECH EC, INC.	Trench	6022246.252

2090561.581	102643	432615	N6247308D8822	0006
2090401.211	102643	432675	N6247308D8822	0006
2090653.96	102643	433394	N6247308D8822	0006
2090361.221	102643	432698	N6247308D8822	0006
2090074.39	102643	432956	N6247308D8822	0006
2092447.238	102643	506606	N6247310D0809	0002
2092190.572	102643	506929	N6247310D0809	0002
2091692.423	102643	506265	N6247310D0809	0002
2090299.194	102643	432468	N6247308D8822	0006
2090023.872	102643	432817	N6247308D8822	0006
2089339.616	102643	511391	N6247310D0809	0007
2089392.105	102643	511461	N6247310D0809	0007
2089492.426	102643	509338	N6247310D0809	0007
2089479.72	102643	509467	N6247310D0809	0007
2089204.071	102643	509688	N6247310D0809	0007
2090234.231	102643	509781	N6247310D0809	0007
2089743.242	102643	510591	N6247310D0809	0007
2089871.277	102643	510781	N6247310D0809	0007
2094315.532	102643	297885	N6247309D2608	0004
2093383.569	102643	133996	N6247306D2201	0006
2094027.096	102643	297793	N6247309D2608	0004
2092088.059	102643	517539	N6247310D0809	0012
2089871.159	102643	432151	N6247308D8822	0006
2090624.944	102643	432590	N6247308D8822	0006
2090600.021	102643	432608	N6247308D8822	0006
2091248.903	102643	431630	N6247308D8822	0006
2092484.294	102643	506900	N6247310D0809	0002
2092474.01	102643	506901	N6247310D0809	0002
2091075.116	102643	433438	N6247308D8822	0006
2089980.541	102643	508970	N6247310D0809	0007
2089761.423	102643	509104	N6247310D0809	0007
2089643.292	102643	509372	N6247310D0809	0007
2089794.316	102643	509929	N6247310D0809	0007
2089833.027	102643	510912	N6247310D0809	0007
2093425.715	102643	167640	N6871198D5713	072X
2091889.75	102643	343521	N6247308D8823	0003
2092307.085	102643	517594	N6247310D0809	0012
2094064.64	102643	298028	N6247309D2608	0004
2089838.708	102643	542738	N6247310D0809	0007
2089743.652	102643	432822	N6247308D8822	0006
2089600.999	102643	432237	N6247308D8822	0006
2093025.667	102643	506769	N6247310D0809	0002
2089657.675	102643	432106	N6247308D8822	0006
2090108.742	102643	432384	N6247308D8822	0006
2089975.828	102643	434125	N6247308D8822	0006
2089687.327	102643	511595	N6247310D0809	0007
2089523.744	102643	510099	N6247310D0809	0007

06-PD1-GMP-047-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-003	Soil	Normal (Regular)	1	1
06-PD1-SP-011-220	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-005	Soil	Normal (Regular)		1
06-PD1-GMP-065-015	Soil	Normal (Regular)		1
02-PCT-199-022	Soil	Normal (Regular)		
02-PCT-231-012	Soil	Normal (Regular)		
02NPR-S0002-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-040-118	Soil	Normal (Regular)		
06-PD1-GMP-056-116	Soil	Normal (Regular)		
07-PET-223-012	Soil	Normal (Regular)		
07-PET-229-038	Soil	Normal (Regular)		
07500SA-S0011-F029-01	Soil	Normal (Regular)		
07500SA-S0015-F118-01	Soil	Normal (Regular)		
07500SA-S0021-F068-01	Soil	Normal (Regular)		
07500SA-S0023-F275-01	Soil	Normal (Regular)		
07503-S0037-F022-01	Soil	Normal (Regular)		
07506-S0003-F017-01	Soil	Normal (Regular)		
ERIR07-S0029-F018-01	Soil	Normal (Regular)		
6PBFS-005-125	Soil	Normal (Regular)		
ERIR07-S0026-F019-01	Soil	Normal (Regular)		
12SBC-S0006-F019-01	Soil	Normal (Regular)		6
06-PD1-GMP-022-028	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-003	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-110	Soil	Normal (Regular)	2	2
02-PCT-227-001	Soil	Normal (Regular)		
02-PCT-227-002	Soil	Normal (Regular)		
06-PD1-SP-014-002	Soil	Normal (Regular)		
07500SA-S0001-F018-01	Soil	Normal (Regular)		
07500SA-S0005-F005-01	Soil	Normal (Regular)		
07500SA-S0012-F027-01	Soil	Normal (Regular)		
07503-S0002-F018-01	Soil	Normal (Regular)		
07509-S0002-F014-01	Soil	Normal (Regular)		
72-PBT-125-69	Soil	Normal (Regular)	1.5	1.5
03-PET-165-01	Soil	Normal (Regular)	1.36	1.36
12SBC-S0009-F012-01	Soil	Normal (Regular)		6
ERIR07-S0034-F034-01	Soil	Normal (Regular)		
07500SA-S0010-F048-01	Soil	Normal (Regular)		0.5
06-PD1-GMP-059-301	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-017	Soil	Normal (Regular)		1
02-PCT-210-047	Soil	Normal (Regular)		
06-PD1-GMP-020-116	Soil	Normal (Regular)		
06-PD1-GMP-035-217	Soil	Normal (Regular)		
06-PD1T-282-017	Soil	Normal (Regular)		
07-PET-248-018	Soil	Normal (Regular)		
07503-S0012-F008-01	Soil	Normal (Regular)		

FT	N		602000	901.1_MOD
FT	N		602060	901.1_MOD
FT	N		602779	901.1_MOD
FT	N		602083	901.1_MOD
FT	N		602341	901.1_MOD
			749079	901.1_MOD
			749402	901.1_MOD
			748738	901.1_MOD
	N		601853	901.1_MOD
	N		602202	901.1_MOD
			756234	901.1_MOD
			756304	901.1_MOD
			754181	901.1_MOD
			754310	901.1_MOD
			754531	901.1_MOD
			754624	901.1_MOD
			755434	901.1_MOD
			755624	901.1_MOD
			522347	901.1_MOD
FT			295456	GAMMA
			522252	901.1_MOD
IN	N		768423	HASL300
FT	N		601536	901.1_MOD
FT	N		601975	901.1_MOD
FT	N		601993	901.1_MOD
FT	N		601015	901.1_MOD
			749373	901.1_MOD
			749374	901.1_MOD
	N		602823	901.1_MOD
			753813	901.1_MOD
			753947	901.1_MOD
			754215	901.1_MOD
			754772	901.1_MOD
			755755	901.1_MOD
FT			376601	GAMMA
FT			541606	GAMMA
IN	N		768478	HASL300
			522492	901.1_MOD
FT	Y	1/28/2015	814954	HASL300
FT	N		602207	901.1_MOD
FT	N		601622	901.1_MOD
			749242	901.1_MOD
	N		601491	901.1_MOD
	N		601769	901.1_MOD
	N		603510	901.1_MOD
			756438	901.1_MOD
			754942	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0588	0.7
0.0597	0.7
0.081	0.7
0.0605	0.7
0.0705	0.7
0.0586	0.7
0.0592	0.7
0.0725	0.7
0.0688	0.7
0.0739	0.7
0.0516	0.7
0.0622	0.7
0.0561	0.7
0.0551	0.7
0.0356	0.7
0.0876	0.7
0.0492	0.7
0.0597	0.7
0.835	
0.04808	0.2
0.0622	0.7
0.0691	0.7
0.0686	0.7
0.0614	0.7
0.0677	0.7
0.0547	0.7
0.0818	0.7
0.0548	0.7
0.0501	0.7
0.0473	0.7
0.08	0.7
0.0643	0.7
0.522	
1	
0.05083	0.2
0.0403	0.2
0.059	0.7
0.0513	0.7
0.0855	0.7
0.0764	0.7
0.0262	0.7
0.0722	0.7
0.0404	0.7
0.0592	0.7

07503-S0027-F021-01	PARCEL E	RADIUM-226	0.574	PCI_G	8/31/2011
ERIR07-S0021-F009	SITE 00007	RADIUM-226	0.57383	PCI_G	10/22/2010
ERIR07-S0008-F029	SITE 00007	RADIUM-226	0.57372	PCI_G	11/2/2010
72-PBT-132-33		RADIUM-226	0.5735	PCI_G	4/16/2009
07500SA-S0010-F043-01	PARCEL E	RADIUM-226	0.5732	PCI_G	1/28/2015
12-PCT-328-015	PARCEL C	RADIUM-226	0.5732	PCI_G	6/27/2013
06-PD1-GMP-075-107	PARCEL D-1	RADIUM-226	0.573	PCI_G	8/21/2012
06-PD1-SP-10-316	PARCEL D-1	RADIUM-226	0.573	PCI_G	8/25/2011
06-PD1-GMP-033-001	PARCEL D-1	RADIUM-226	0.573	PCI_G	4/2/2011
02-PCT-237-012	PARCEL C	RADIUM-226	0.573	PCI_G	12/15/2011
02NPR-S0001-F049-01	PARCEL C	RADIUM-226	0.573	PCI_G	11/5/2012
02NPR-S0001-F064-01	PARCEL C	RADIUM-226	0.573	PCI_G	11/5/2012
06-PD1-GMP-040-105	PARCEL D-1	RADIUM-226	0.573	PCI_G	2/10/2012
03707-S0016-F106-01	PARCEL E	RADIUM-226	0.573	PCI_G	11/29/2012
07-PET-241-064	PARCEL E	RADIUM-226	0.573	PCI_G	3/29/2012
07500SA-S0008-F024-01	PARCEL E	RADIUM-226	0.573	PCI_G	1/25/2012
07500SA-S0011-F027-01	PARCEL E	RADIUM-226	0.573	PCI_G	5/18/2012
07500SA-S0012-F011-01	PARCEL E	RADIUM-226	0.573	PCI_G	5/3/2012
07500SA-S0014-F062-01	PARCEL E	RADIUM-226	0.573	PCI_G	5/18/2012
07510-S0001-F012-01	PARCEL E	RADIUM-226	0.573	PCI_G	1/18/2012
12SBC-S0009-F004-01	PARCEL C	RADIUM-226	0.5724	PCI_G	6/25/2013
06-PD1-GMP-049-008	PARCEL D-1	RADIUM-226	0.572	PCI_G	10/12/2011
06-PD1-GMP-022-015	PARCEL D-1	RADIUM-226	0.572	PCI_G	3/31/2011
06-PD1-GMP-037-023	PARCEL D-1	RADIUM-226	0.572	PCI_G	4/8/2011
02-PCT-212-005	PARCEL C	RADIUM-226	0.572	PCI_G	6/29/2011
02-PCT-233-038	PARCEL C	RADIUM-226	0.572	PCI_G	1/18/2012
02-PCT-244-014	PARCEL C	RADIUM-226	0.572	PCI_G	3/30/2012
02NPR-S0005-F016-01	PARCEL C	RADIUM-226	0.572	PCI_G	3/16/2012
06-PD1-GMP-073-006	PARCEL D-1	RADIUM-226	0.572	PCI_G	12/9/2011
06-PD1-GMP-074-014	PARCEL D-1	RADIUM-226	0.572	PCI_G	12/12/2011
06-PD1-SP-014-016	PARCEL D-1	RADIUM-226	0.572	PCI_G	12/2/2011
06-PD1T-282-008	PARCEL D-1	RADIUM-226	0.572	PCI_G	11/15/2011
07-PET-217-007	PARCEL E	RADIUM-226	0.572	PCI_G	8/19/2011
07500SA-S0013-F039-01	PARCEL E	RADIUM-226	0.572	PCI_G	5/9/2012
07500SA-S0016-F084-01	PARCEL E	RADIUM-226	0.572	PCI_G	4/17/2012
07500SA-S0022-F018-01	PARCEL E	RADIUM-226	0.572	PCI_G	6/21/2012
07503-S0034-F008-01	PARCEL E	RADIUM-226	0.572	PCI_G	9/26/2011
07506-S0001-F038-01	PARCEL E	RADIUM-226	0.572	PCI_G	11/22/2011
07517-S0002-F181-01	PARCEL E	RADIUM-226	0.572	PCI_G	10/24/2012
12-PCT-322-007	PARCEL C	RADIUM-226	0.5715	PCI_G	4/5/2013
06-PD1-GMP-008-007	PARCEL D-1	RADIUM-226	0.571	PCI_G	3/5/2011
06-PD1-GMP-032-011	PARCEL D-1	RADIUM-226	0.571	PCI_G	4/2/2011
02-PCT-231-005	PARCEL C	RADIUM-226	0.571	PCI_G	10/27/2011
06-PD1-GMP-015-007	PARCEL D-1	RADIUM-226	0.571	PCI_G	3/25/2011
06-PD1-GMP-028-017	PARCEL D-1	RADIUM-226	0.571	PCI_G	3/7/2011
06-PD1-GMP-067-005	PARCEL D-1	RADIUM-226	0.571	PCI_G	10/10/2011
06-PD1T-281-003	PARCEL D-1	RADIUM-226	0.571	PCI_G	11/10/2011

TETRA TECH EC, INC.	Trench	6020309.645
ERRG	Ground surface	6021248.959
ERRG	Ground surface	6021173.005
TETRA TECH EC, INC.	Trench	6022734.487
TETRA TECH EC, INC.	Trench	6021595.244
TETRA TECH EC, INC.	Trench	6022546.52
	Ground surface	6023571.365
	Ground surface	6023572.317
	Ground surface	6023531.932
TETRA TECH EC, INC.	Trench	6023612.214
TETRA TECH EC, INC.	Trench	6024288.958
TETRA TECH EC, INC.	Trench	6024344.794
	Ground surface	6023040.377
TETRA TECH EC, INC.	Trench	6020227.527
TETRA TECH EC, INC.	Trench	6021278.312
TETRA TECH EC, INC.	Trench	6022210.465
TETRA TECH EC, INC.	Trench	6022073.269
TETRA TECH EC, INC.	Trench	6021662.412
TETRA TECH EC, INC.	Trench	6021599.255
TETRA TECH EC, INC.	Trench	6021777.927
TETRA TECH EC, INC.	Trench	6024322.614
	Ground surface	6022589.444
	Ground surface	6023710.053
	Ground surface	6023180.882
TETRA TECH EC, INC.	Trench	6022634.247
TETRA TECH EC, INC.	Trench	6023009.722
TETRA TECH EC, INC.	Trench	6024451.584
TETRA TECH EC, INC.	Trench	6023968.252
	Ground surface	6022287.542
	Ground surface	6022563.911
	Ground surface	6022901.784
	Trench	6022703.698
TETRA TECH EC, INC.	Trench	6022186.04
TETRA TECH EC, INC.	Trench	6021691.608
TETRA TECH EC, INC.	Trench	6021673.405
TETRA TECH EC, INC.	Trench	6021242.778
TETRA TECH EC, INC.	Trench	6022131.714
TETRA TECH EC, INC.	Trench	6021599.973
TETRA TECH EC, INC.	Trench	6021939.802
TETRA TECH EC, INC.	Trench	6023252.352
	Ground surface	6023166.774
	Ground surface	6023489.808
TETRA TECH EC, INC.	Trench	6022272.007
	Ground surface	6023826.076
	Ground surface	6023703.422
	Ground surface	6022753.829
	Trench	6022646.764

2090978.998	102643	510390	N6247310D0809	0007
2094242.372	102643	297713	N6247309D2608	0004
2094287.759	102643	297363	N6247309D2608	0004
2093765.62	102643	167753	N6871198D5713	072X
2089889.498	102643	542733	N6247310D0809	0007
2092174.832	102643	517224	N6247310D0809	0012
2089727.746	102643	433156	N6247308D8822	0006
2090674.26	102643	433494	N6247308D8822	0006
2089956.282	102643	432327	N6247308D8822	0006
2093037.754	102643	507019	N6247310D0809	0002
2091741.65	102643	506231	N6247310D0809	0002
2091683.623	102643	506246	N6247310D0809	0002
2090243.516	102643	432455	N6247308D8822	0006
2090483.96	102643	508828	N6247310D0809	0007
2089735.38	102643	511537	N6247310D0809	0007
2089579.602	102643	509231	N6247310D0809	0007
2089517.419	102643	509336	N6247310D0809	0007
2089683.425	102643	509356	N6247310D0809	0007
2089497.913	102643	509432	N6247310D0809	0007
2089575.166	102643	510949	N6247310D0809	0007
2092196.093	102643	517586	N6247310D0809	0012
2090493.104	102643	432658	N6247308D8822	0006
2089805.502	102643	432138	N6247308D8822	0006
2090091.713	102643	432410	N6247308D8822	0006
2092483.077	102643	506796	N6247310D0809	0002
2092281.689	102643	506967	N6247310D0809	0002
2092753.294	102643	507111	N6247310D0809	0002
2091584.816	102643	506323	N6247310D0809	0002
2090647.38	102643	433115	N6247308D8822	0006
2090772.424	102643	433143	N6247308D8822	0006
2091153.264	102643	433452	N6247308D8822	0006
2089969.058	102643	434116	N6247308D8822	0006
2089893.868	102643	511332	N6247310D0809	0007
2089503.359	102643	509420	N6247310D0809	0007
2089370.49	102643	509514	N6247310D0809	0007
2090294.422	102643	509723	N6247310D0809	0007
2089654.896	102643	510517	N6247310D0809	0007
2089743.419	102643	510751	N6247310D0809	0007
2089870.336	102643	510998	N6247310D0809	0007
2091607.409	102643	517108	N6247310D0809	0012
2090317.083	102643	431839	N6247308D8822	0006
2089783.192	102643	432316	N6247308D8822	0006
2092211.352	102643	506922	N6247310D0809	0002
2089811.32	102643	431990	N6247308D8822	0006
2089481.363	102643	432259	N6247308D8822	0006
2090263.223	102643	432986	N6247308D8822	0006
2090311.985	102643	434093	N6247308D8822	0006

07503-S0027-F021-01	Soil	Normal (Regular)		
ERIR07-S0021-F009-01	Soil	Normal (Regular)		
ERIR07-S0008-F029-01	Soil	Normal (Regular)		
72-PBT-132-33	Soil	Normal (Regular)		
07500SA-S0010-F043-01	Soil	Normal (Regular)		0.5
12-PCT-328-015	Soil	Normal (Regular)	12.6	18.6
06-PD1-GMP-075-107	Soil	Normal (Regular)	1	1
06-PD1-SP-10-316	Soil	Normal (Regular)	1	1
06-PD1-GMP-033-001	Soil	Normal (Regular)		1
02-PCT-237-012	Soil	Normal (Regular)		
02NPR-S0001-F049-01	Soil	Normal (Regular)		
02NPR-S0001-F064-01	Soil	Normal (Regular)		
06-PD1-GMP-040-105	Soil	Normal (Regular)		
03707-S0016-F106-01	Soil	Normal (Regular)		
07-PET-241-064	Soil	Normal (Regular)		
07500SA-S0008-F024-01	Soil	Normal (Regular)		
07500SA-S0011-F027-01	Soil	Normal (Regular)		
07500SA-S0012-F011-01	Soil	Normal (Regular)		
07500SA-S0014-F062-01	Soil	Normal (Regular)		
07510-S0001-F012-01	Soil	Normal (Regular)		
12SBC-S0009-F004-01	Soil	Normal (Regular)		6
06-PD1-GMP-049-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-015	Soil	Normal (Regular)		1
06-PD1-GMP-037-023	Soil	Normal (Regular)		1
02-PCT-212-005	Soil	Normal (Regular)		
02-PCT-233-038	Soil	Normal (Regular)		
02-PCT-244-014	Soil	Normal (Regular)		
02NPR-S0005-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-073-006	Soil	Normal (Regular)		
06-PD1-GMP-074-014	Soil	Normal (Regular)		
06-PD1-SP-014-016	Soil	Normal (Regular)		
06-PD1T-282-008	Soil	Normal (Regular)		
07-PET-217-007	Soil	Normal (Regular)		
07500SA-S0013-F039-01	Soil	Normal (Regular)		
07500SA-S0016-F084-01	Soil	Normal (Regular)		
07500SA-S0022-F018-01	Soil	Normal (Regular)		
07503-S0034-F008-01	Soil	Normal (Regular)		
07506-S0001-F038-01	Soil	Normal (Regular)		
07517-S0002-F181-01	Soil	Normal (Regular)		
12-PCT-322-007	Soil	Normal (Regular)	9	15
06-PD1-GMP-008-007	Soil	Normal (Regular)		0.5
06-PD1-GMP-032-011	Soil	Normal (Regular)		1
02-PCT-231-005	Soil	Normal (Regular)		
06-PD1-GMP-015-007	Soil	Normal (Regular)		
06-PD1-GMP-028-017	Soil	Normal (Regular)		
06-PD1-GMP-067-005	Soil	Normal (Regular)		
06-PD1T-281-003	Soil	Normal (Regular)		

			755233	901.1_MOD
			522172	901.1_MOD
			521818	901.1_MOD
FT			376714	GAMMA
FT	Y	1/28/2015	814949	HASL300
IN	N		768108	HASL300
FT	N		602541	901.1_MOD
FT	N		602879	901.1_MOD
FT	N		601712	901.1_MOD
			749492	901.1_MOD
			748704	HASL300
			748719	HASL300
	N		601840	901.1_MOD
			753671	HASL300
			756380	901.1_MOD
			754074	901.1_MOD
			754179	901.1_MOD
			754199	901.1_MOD
			754275	901.1_MOD
			755792	901.1_MOD
IN	N		768470	HASL300
FT	N		602043	901.1_MOD
FT	N		601523	901.1_MOD
FT	N		601795	901.1_MOD
			749269	901.1_MOD
			749440	901.1_MOD
			749584	901.1_MOD
			748796	901.1_MOD
	N		602500	901.1_MOD
	N		602528	901.1_MOD
	N		602837	901.1_MOD
	N		603501	901.1_MOD
			756175	901.1_MOD
			754263	901.1_MOD
			754357	901.1_MOD
			754566	901.1_MOD
			755360	901.1_MOD
			755594	901.1_MOD
			755841	HASL300
IN	N		767992	HASL300
FT	N		601224	901.1_MOD
FT	N		601701	901.1_MOD
			749395	901.1_MOD
	N		601375	901.1_MOD
	N		601644	901.1_MOD
	N		602371	901.1_MOD
	N		603478	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0449	0.7
1.04	
0.03655	0.2
0.03242	0.2
0.0556	0.7
0.0422	0.7
0.0753	0.7
0.051	0.7
0.0449	0.2
0.0452	0.2
0.0694	0.7
0.0532	0.2
0.0559	0.7
0.0559	0.7
0.0511	0.7
0.0319	0.7
0.0564	0.7
0.0944	0.7
0.04122	0.2
0.0719	0.7
0.0527	0.7
0.0521	0.7
0.0546	0.7
0.0663	0.7
0.0603	0.7
0.0461	0.7
0.08	0.7
0.0733	0.7
0.0568	0.7
0.0638	0.7
0.0422	0.7
0.0652	0.7
0.0463	0.7
0.0552	0.7
0.074	0.7
0.0514	0.7
0.0411	0.2
0.03338	0.2
0.0545	0.7
0.0777	0.7
0.0684	0.7
0.0632	0.7
0.0767	0.7
0.0532	0.7
0.0547	0.7

03707-S0023-F041-01	PARCEL E	RADIUM-226	0.571	PCI_G	12/3/2012
07-PET-218-002	PARCEL E	RADIUM-226	0.571	PCI_G	9/26/2011
07500SA-S0007-F018-01	PARCEL E	RADIUM-226	0.571	PCI_G	1/24/2012
07500SA-S0023-F247-01	PARCEL E	RADIUM-226	0.571	PCI_G	9/20/2012
07503-S0008-F017-01	PARCEL E	RADIUM-226	0.571	PCI_G	6/6/2011
07503-S0018-F004-01	PARCEL E	RADIUM-226	0.571	PCI_G	7/7/2011
07503-S0024-F094-01	PARCEL E	RADIUM-226	0.571	PCI_G	8/26/2011
07508-S0001-F022-01	PARCEL E	RADIUM-226	0.571	PCI_G	6/20/2012
ERIR07-S0003-F030	SITE 00007	RADIUM-226	0.57098	PCI_G	10/20/2010
12SBC-S0002-F006-01	PARCEL C	RADIUM-226	0.5707	PCI_G	6/14/2013
70-PGT-099-223	PARCEL G	RADIUM-226	0.57031	PCI_G	7/27/2009
06-PD1T-262-011	PARCEL D-1	RADIUM-226	0.57	PCI_G	2/28/2011
02-UCT-142-02	PARCEL UC2	RADIUM-226	0.57	PCI_G	6/24/2009
06-PD1-GMP-014-004	PARCEL D-1	RADIUM-226	0.57	PCI_G	3/30/2011
12-PCT-312-035	PARCEL C	RADIUM-226	0.57	PCI_G	3/7/2013
02-PCT-193-016	PARCEL C	RADIUM-226	0.57	PCI_G	4/8/2011
02-PCT-244-008	PARCEL C	RADIUM-226	0.57	PCI_G	3/30/2012
06-PD1-GMP-056-110	PARCEL D-1	RADIUM-226	0.57	PCI_G	1/21/2012
06-PD1-GMP-074-009	PARCEL D-1	RADIUM-226	0.57	PCI_G	12/12/2011
07-PET-223-010	PARCEL E	RADIUM-226	0.57	PCI_G	9/12/2011
07-PET-228-039	PARCEL E	RADIUM-226	0.57	PCI_G	2/23/2012
07-PET-310-018	PARCEL E	RADIUM-226	0.57	PCI_G	7/12/2012
07500SA-S0008-F012-01	PARCEL E	RADIUM-226	0.57	PCI_G	1/25/2012
07500SA-S0015-F154-01	PARCEL E	RADIUM-226	0.57	PCI_G	6/7/2012
07503-S0034-F013-01	PARCEL E	RADIUM-226	0.57	PCI_G	9/26/2011
ERIR07-S0008-F022	SITE 00007	RADIUM-226	0.56921	PCI_G	10/27/2010
ERIR07-S0001-F002	SITE 00007	RADIUM-226	0.56902	PCI_G	10/7/2010
06-PD1-D24-SU3-109	PARCEL D-1	RADIUM-226	0.569	PCI_G	5/24/2011
06-PD1-GMP-001-323	PARCEL D-1	RADIUM-226	0.569	PCI_G	8/1/2012
06-PD1-GMP-046-002	PARCEL D-1	RADIUM-226	0.569	PCI_G	10/12/2011
06-PD1-GMP-021-020	PARCEL D-1	RADIUM-226	0.569	PCI_G	4/2/2011
06-PD1-GMP-039-036	PARCEL D-1	RADIUM-226	0.569	PCI_G	5/16/2011
02-PCT-221-028	PARCEL C	RADIUM-226	0.569	PCI_G	9/28/2011
02NPR-S0002-F003-01	PARCEL C	RADIUM-226	0.569	PCI_G	3/12/2012
02NPR-S0003-F014-01	PARCEL C	RADIUM-226	0.569	PCI_G	3/15/2012
07-PET-228-032	PARCEL E	RADIUM-226	0.569	PCI_G	2/23/2012
07500SA-S0020-F090-01	PARCEL E	RADIUM-226	0.569	PCI_G	3/21/2012
07503-S0002-F012-01	PARCEL E	RADIUM-226	0.569	PCI_G	6/8/2011
07503-S0020-F001-01	PARCEL E	RADIUM-226	0.569	PCI_G	7/7/2011
07503-S0034-F006-01	PARCEL E	RADIUM-226	0.569	PCI_G	9/26/2011
07503-S0036-F005-01	PARCEL E	RADIUM-226	0.569	PCI_G	10/17/2011
07503-S0036-F020-01	PARCEL E	RADIUM-226	0.569	PCI_G	10/17/2011
ERIR07-S0017-F009	SITE 00007	RADIUM-226	0.56893	PCI_G	10/13/2010
03-PET-201-021	PARCEL E	RADIUM-226	0.5685	PCI_G	3/25/2011
06-PD1-GMP-021-007	PARCEL D-1	RADIUM-226	0.568	PCI_G	4/5/2011
07-PET-228-034	PARCEL E	RADIUM-226	0.568	PCI_G	2/23/2012
07-PET-240-011	PARCEL E	RADIUM-226	0.568	PCI_G	3/29/2012

TETRA TECH EC, INC.	Trench	6020323.669
TETRA TECH EC, INC.	Trench	6022042.022
TETRA TECH EC, INC.	Trench	6022348.655
TETRA TECH EC, INC.	Trench	6021012.074
TETRA TECH EC, INC.	Trench	6021942.904
TETRA TECH EC, INC.	Trench	6022350.949
TETRA TECH EC, INC.	Trench	6022209.554
TETRA TECH EC, INC.	Trench	6021811.857
ERRG	Ground surface	6020880.332
TETRA TECH EC, INC.	Trench	6023246.658
TETRA TECH EC, INC.	Trench	6022014.78
	Trench	6022822.007
TETRA TECH EC, INC.	Trench	6022335.6
	Ground surface	6023680.39
TETRA TECH EC, INC.	Trench	6022403.279
TETRA TECH EC, INC.	Trench	6022625.862
TETRA TECH EC, INC.	Trench	6024398.484
	Ground surface	6023157.893
	Ground surface	6022506.9
TETRA TECH EC, INC.	Trench	6021822.791
TETRA TECH EC, INC.	Trench	6021149.877
TETRA TECH EC, INC.	Trench	6021374.34
TETRA TECH EC, INC.	Trench	6022261.984
TETRA TECH EC, INC.	Trench	6021797.743
TETRA TECH EC, INC.	Trench	6022129.003
ERRG	Ground surface	6021219.62
ERRG	Ground surface	6020761.418
	Ground surface	6022448.072
	Ground surface	6022615.336
	Ground surface	6022459.089
	Ground surface	6023673.624
	Ground surface	6023157.029
TETRA TECH EC, INC.	Trench	6024114.692
TETRA TECH EC, INC.	Trench	6024192.6
TETRA TECH EC, INC.	Trench	6024176.429
TETRA TECH EC, INC.	Trench	6021445.992
TETRA TECH EC, INC.	Trench	6022095.565
TETRA TECH EC, INC.	Trench	6022080.389
TETRA TECH EC, INC.	Trench	6021980.202
TETRA TECH EC, INC.	Trench	6022087.293
TETRA TECH EC, INC.	Trench	6022182.46
TETRA TECH EC, INC.	Trench	6022194.891
ERRG	Ground surface	6021683.589
TETRA TECH EC, INC.	Trench	6020147.91
	Ground surface	6023688.917
TETRA TECH EC, INC.	Trench	6021283.369
TETRA TECH EC, INC.	Trench	6021921.87

2090308.388	102643	508932	N6247310D0809	0007
2090009.315	102643	511345	N6247310D0809	0007
2089696.184	102643	509189	N6247310D0809	0007
2090189.77	102643	509767	N6247310D0809	0007
2089660.645	102643	510028	N6247310D0809	0007
2089686.657	102643	510215	N6247310D0809	0007
2089485.002	102643	510330	N6247310D0809	0007
2089981.094	102643	510885	N6247310D0809	0007
2094334.636	102643	297211	N6247309D2608	0004
2091860.61	102643	517446	N6247310D0809	0012
2090720.99	102643	345125	N4425501D2000	0070
2090499.547	102643	433727	N6247308D8822	0006
2092475.14	102643	342984	N6247308D8823	0002
2089933.402	102643	431966	N6247308D8822	0006
2093390.267	102643	516930	N6247310D0809	0012
2092716.223	102643	506501	N6247310D0809	0002
2092615.723	102643	507105	N6247310D0809	0002
2089987.914	102643	432811	N6247308D8822	0006
2090747.739	102643	433138	N6247308D8822	0006
2089278.261	102643	511389	N6247310D0809	0007
2089877.016	102643	511448	N6247310D0809	0007
2090229.194	102643	511742	N6247310D0809	0007
2089624.218	102643	509219	N6247310D0809	0007
2089479.72	102643	509490	N6247310D0809	0007
2089630.815	102643	510522	N6247310D0809	0007
2094318.582	102643	297356	N6247309D2608	0004
2094122.398	102643	297121	N6247309D2608	0004
2091152.777	102643	431649	N6247308D8822	0006
2090729.882	102643	431705	N6247308D8822	0006
2090677.963	102643	432581	N6247308D8822	0006
2089628.892	102643	432131	N6247308D8822	0006
2090249.954	102643	432444	N6247308D8822	0006
2092931.823	102643	506881	N6247310D0809	0002
2091711.566	102643	506250	N6247310D0809	0002
2091690.649	102643	506281	N6247310D0809	0002
2089944.607	102643	511441	N6247310D0809	0007
2089273.431	102643	509672	N6247310D0809	0007
2089837.44	102643	509923	N6247310D0809	0007
2089768.455	102643	510232	N6247310D0809	0007
2089635.51	102643	510515	N6247310D0809	0007
2089780.043	102643	510554	N6247310D0809	0007
2089715.451	102643	510569	N6247310D0809	0007
2094285.294	102643	297587	N6247309D2608	0004
2091808.26	102643	344030	N6247308D8823	0003
2089708.953	102643	432118	N6247308D8822	0006
2090248.076	102643	511443	N6247310D0809	0007
2089309.573	102643	511509	N6247310D0809	0007

03707-S0023-F041-01	Soil	Normal (Regular)		
07-PET-218-002	Soil	Normal (Regular)		
07500SA-S0007-F018-01	Soil	Normal (Regular)		
07500SA-S0023-F247-01	Soil	Normal (Regular)		
07503-S0008-F017-01	Soil	Normal (Regular)		
07503-S0018-F004-01	Soil	Normal (Regular)		
07503-S0024-F094-01	Soil	Normal (Regular)		
07508-S0001-F022-01	Soil	Normal (Regular)		
ERIR07-S0003-F030-01	Soil	Normal (Regular)		
12SBC-S0002-F006-01	Soil	Normal (Regular)		6
70-PGT-099-223	Soil	Normal (Regular)	1.7	1.7
06-PD1T-262-011	Soil	Normal (Regular)	1.2	1.2
02-UCT-142-02	Soil	Normal (Regular)	1.4	1.4
06-PD1-GMP-014-004	Soil	Normal (Regular)		1
12-PCT-312-035	Soil	Normal (Regular)	9	15
02-PCT-193-016	Soil	Normal (Regular)		
02-PCT-244-008	Soil	Normal (Regular)		
06-PD1-GMP-056-110	Soil	Normal (Regular)		
06-PD1-GMP-074-009	Soil	Normal (Regular)		
07-PET-223-010	Soil	Normal (Regular)		
07-PET-228-039	Soil	Normal (Regular)		
07-PET-310-018	Soil	Normal (Regular)		
07500SA-S0008-F012-01	Soil	Normal (Regular)		
07500SA-S0015-F154-01	Soil	Normal (Regular)		
07503-S0034-F013-01	Soil	Normal (Regular)		
ERIR07-S0008-F022-01	Soil	Normal (Regular)		
ERIR07-S0001-F002-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-109	Soil	Normal (Regular)	1	1
06-PD1-GMP-001-323	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-020	Soil	Normal (Regular)		0.5
06-PD1-GMP-039-036	Soil	Normal (Regular)		1
02-PCT-221-028	Soil	Normal (Regular)		
02NPR-S0002-F003-01	Soil	Normal (Regular)		
02NPR-S0003-F014-01	Soil	Normal (Regular)		
07-PET-228-032	Soil	Normal (Regular)		
07500SA-S0020-F090-01	Soil	Normal (Regular)		
07503-S0002-F012-01	Soil	Normal (Regular)		
07503-S0020-F001-01	Soil	Normal (Regular)		
07503-S0034-F006-01	Soil	Normal (Regular)		
07503-S0036-F005-01	Soil	Normal (Regular)		
07503-S0036-F020-01	Soil	Normal (Regular)		
ERIR07-S0017-F009-01	Soil	Normal (Regular)		
03-PET-201-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-007	Soil	Normal (Regular)		0.5
07-PET-228-034	Soil	Normal (Regular)		
07-PET-240-011	Soil	Normal (Regular)		

		753775	HASL300
		756188	901.1_MOD
		754032	901.1_MOD
		754610	901.1_MOD
		754871	901.1_MOD
		755058	901.1_MOD
		755173	901.1_MOD
		755728	901.1_MOD
		521665	901.1_MOD
IN	N	768330	HASL300
FT		543211	GAMMA
FT	N	603112	901.1_MOD
FT		541202	901.1_MOD
FT	N	601351	901.1_MOD
IN	N	767814	HASL300
		748974	901.1_MOD
		749578	901.1_MOD
	N	602196	901.1_MOD
	N	602523	901.1_MOD
		756232	901.1_MOD
		756291	901.1_MOD
		756585	901.1_MOD
		754062	901.1_MOD
		754333	901.1_MOD
		755365	901.1_MOD
		521811	901.1_MOD
		521570	901.1_MOD
FT	N	601034	901.1_MOD
FT	N	601090	901.1_MOD
FT	N	601966	901.1_MOD
FT	N	601516	901.1_MOD
FT	N	601829	901.1_MOD
		749354	901.1_MOD
		748723	901.1_MOD
		748754	901.1_MOD
		756284	901.1_MOD
		754515	901.1_MOD
		754766	901.1_MOD
		755075	901.1_MOD
		755358	901.1_MOD
		755397	901.1_MOD
		755412	901.1_MOD
		522045	901.1_MOD
FT		542115	GAMMA
FT	N	601503	901.1_MOD
		756286	901.1_MOD
		756352	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TETRA TECH EC ON-SITE RAD LAB AT HPS		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0366	0.2
0.0376	0.7
0.073	0.7
0.0661	0.7
0.0914	0.7
0.0624	0.7
0.0596	0.7
0.0486	0.7
0.03065	0.2
0.842	
0.0663	0.7
0.07	0.7
0.0936	0.7
0.0466	0.2
0.0548	0.7
0.0571	0.7
0.0647	0.7
0.087	0.7
0.0621	0.7
0.0738	0.7
0.0621	0.7
0.0564	0.7
0.0748	0.7
0.051	0.7
0.0541	0.7
0.0551	0.7
0.0761	0.7
0.0658	0.7
0.0417	0.7
0.0637	0.7
0.0382	0.7
0.0725	0.7
0.0705	0.7
0.0339	0.7
0.0395	0.7
0.0672	0.7
0.0635	0.7
0.101	0.7
0.0805	0.7
0.34038	
0.0654	0.7
0.0236	0.7
0.0608	0.7

07500SA-S0018-F095-01	PARCEL E	RADIUM-226	0.568	PCI_G	4/16/2012
07520-S0001-F012-01	PARCEL E	RADIUM-226	0.568	PCI_G	12/5/2011
03-PET-183-09	PARCEL UC3	RADIUM-226	0.56773	PCI_G	9/14/2010
6PBFS-035-130		RADIUM-226	0.56716	PCI_G	5/24/2007
06-PD1-GMP-025-317	PARCEL D-1	RADIUM-226	0.567	PCI_G	8/4/2012
06-PD1-GMP-048-016	PARCEL D-1	RADIUM-226	0.567	PCI_G	10/13/2011
06-PD1-GMP-049-010	PARCEL D-1	RADIUM-226	0.567	PCI_G	10/12/2011
02NPR-S0006-F021-01	PARCEL C	RADIUM-226	0.567	PCI_G	3/19/2012
03707-S0022-F115-01	PARCEL E	RADIUM-226	0.567	PCI_G	11/7/2012
07500SA-S0011-F031-01	PARCEL E	RADIUM-226	0.567	PCI_G	5/18/2012
07500SA-S0018-F104-01	PARCEL E	RADIUM-226	0.567	PCI_G	4/16/2012
07500SA-S0023-F223-01	PARCEL E	RADIUM-226	0.567	PCI_G	9/20/2012
07503-S0010-F006-01	PARCEL E	RADIUM-226	0.567	PCI_G	6/6/2011
ERIR07-S0010-F001	SITE 00007	RADIUM-226	0.567	PCI_G	10/21/2010
12SBC-S0003-F011-01	PARCEL C	RADIUM-226	0.5664	PCI_G	6/18/2013
ERIR07-S0036-F018	SITE 00007	RADIUM-226	0.56622	PCI_G	10/27/2010
03-PET-160-10	PARCEL E	RADIUM-226	0.56604	PCI_G	3/8/2010
06-PD1-GMP-013-006	PARCEL D-1	RADIUM-226	0.566	PCI_G	4/2/2011
06-PD1-GMP-041-005	PARCEL D-1	RADIUM-226	0.566	PCI_G	4/16/2011
02NPR-S0008-F062-01	PARCEL C	RADIUM-226	0.566	PCI_G	11/1/2012
02NPR-S0008-F068-01	PARCEL C	RADIUM-226	0.566	PCI_G	11/1/2012
06-PD1T-282-004	PARCEL D-1	RADIUM-226	0.566	PCI_G	11/15/2011
07500SA-S0002-F032-01	PARCEL E	RADIUM-226	0.566	PCI_G	2/16/2012
07500SA-S0011-F021-01	PARCEL E	RADIUM-226	0.566	PCI_G	5/18/2012
07500SA-S0015-F142-01	PARCEL E	RADIUM-226	0.566	PCI_G	5/8/2012
07500SA-S0018-F091-01	PARCEL E	RADIUM-226	0.566	PCI_G	4/16/2012
07500SA-S0019-F111-01	PARCEL E	RADIUM-226	0.566	PCI_G	5/30/2012
07503-S0006-F008-01	PARCEL E	RADIUM-226	0.566	PCI_G	6/8/2011
07503-S0024-F095-01	PARCEL E	RADIUM-226	0.566	PCI_G	8/26/2011
07510-S0001-F018-01	PARCEL E	RADIUM-226	0.566	PCI_G	1/18/2012
07510-S0001-F025-01	PARCEL E	RADIUM-226	0.566	PCI_G	1/18/2012
07510-S0001-F031-01	PARCEL E	RADIUM-226	0.566	PCI_G	1/18/2012
07520-S0002-F008-01	PARCEL E	RADIUM-226	0.566	PCI_G	12/2/2011
ERIR07-S0020-F026	SITE 00007	RADIUM-226	0.56592	PCI_G	11/3/2010
12SBC-S0008-F006-01	PARCEL C	RADIUM-226	0.5656	PCI_G	6/25/2013
12SBC-S0007-F020-01	PARCEL C	RADIUM-226	0.5651	PCI_G	6/21/2013
06-PD1-GMP-071-004	PARCEL D-1	RADIUM-226	0.565	PCI_G	10/13/2011
06-PD1-SP-006-012	PARCEL D-1	RADIUM-226	0.565	PCI_G	1/29/2011
02-PCT-200-031	PARCEL C	RADIUM-226	0.565	PCI_G	5/4/2011
02-PCT-232-017	PARCEL C	RADIUM-226	0.565	PCI_G	12/14/2011
02-PCT-239-017	PARCEL C	RADIUM-226	0.565	PCI_G	1/9/2012
02NPR-S0008-F061-01	PARCEL C	RADIUM-226	0.565	PCI_G	11/1/2012
06-PD1-GMP-011-210	PARCEL D-1	RADIUM-226	0.565	PCI_G	1/16/2012
07500SA-S0004-F005-01	PARCEL E	RADIUM-226	0.565	PCI_G	2/15/2012
07500SA-S0012-F018-01	PARCEL E	RADIUM-226	0.565	PCI_G	5/3/2012
07500SA-S0013-F017-01	PARCEL E	RADIUM-226	0.565	PCI_G	5/9/2012
07503-S0003-F001-01	PARCEL E	RADIUM-226	0.565	PCI_G	6/8/2011

TETRA TECH EC, INC.	Trench	6021914.705
TETRA TECH EC, INC.	Trench	6021332.828
TETRA TECH EC, INC.	Trench	6019778.62
TETRA TECH EC, INC.	Trench	6021053.997
	Ground surface	6023492.059
	Ground surface	6022482.294
	Ground surface	6022655.725
TETRA TECH EC, INC.	Trench	6023909.127
TETRA TECH EC, INC.	Trench	6020343.929
TETRA TECH EC, INC.	Trench	6022105.292
TETRA TECH EC, INC.	Trench	6021792.336
TETRA TECH EC, INC.	Trench	6021050.579
TETRA TECH EC, INC.	Trench	6022062.516
ERRG	Ground surface	6020945.91
TETRA TECH EC, INC.	Trench	6023280.02
ERRG	Ground surface	6021539.234
TETRA TECH EC, INC.	Trench	6020651.72
	Ground surface	6023637.104
	Ground surface	6022993.964
TETRA TECH EC, INC.	Trench	6023714.337
TETRA TECH EC, INC.	Trench	6023704.608
	Trench	6022711.518
TETRA TECH EC, INC.	Trench	6021990.383
TETRA TECH EC, INC.	Trench	6021988.301
TETRA TECH EC, INC.	Trench	6021830.596
TETRA TECH EC, INC.	Trench	6021919.449
TETRA TECH EC, INC.	Trench	6022046.954
TETRA TECH EC, INC.	Trench	6022363.233
TETRA TECH EC, INC.	Trench	6022229.511
TETRA TECH EC, INC.	Trench	6021933.745
TETRA TECH EC, INC.	Trench	6021918.159
TETRA TECH EC, INC.	Trench	6021902.718
TETRA TECH EC, INC.	Trench	6021367.496
ERRG	Ground surface	6021222.085
TETRA TECH EC, INC.	Trench	6024135.585
TETRA TECH EC, INC.	Trench	6024090.283
	Ground surface	6022410.687
	Ground surface	6023253.723
TETRA TECH EC, INC.	Trench	6022771.581
TETRA TECH EC, INC.	Trench	6023229.422
TETRA TECH EC, INC.	Trench	6023541.97
TETRA TECH EC, INC.	Trench	6023703.418
	Ground surface	6023445.247
TETRA TECH EC, INC.	Trench	6022156.168
TETRA TECH EC, INC.	Trench	6021697.168
TETRA TECH EC, INC.	Trench	6021609.56
TETRA TECH EC, INC.	Trench	6022140.914

2089298.818	102643	509580	N6247310D0809	0007
2089678.115	102643	511101	N6247310D0809	0007
2092294.4	102643	343874	N6247308D8823	0003
2091949.726	102643	134639	N6247306D2201	0006
2089773.218	102643	432216	N6247308D8822	0006
2090529.353	102643	432643	N6247308D8822	0006
2090442.815	102643	432660	N6247308D8822	0006
2091522.85	102643	506348	N6247310D0809	0002
2090355.595	102643	508909	N6247310D0809	0007
2089498.93	102643	509340	N6247310D0809	0007
2089288.298	102643	509588	N6247310D0809	0007
2090300.923	102643	509748	N6247310D0809	0007
2089623.874	102643	510057	N6247310D0809	0007
2094115.176	102643	297398	N6247309D2608	0004
2091914.003	102643	517471	N6247310D0809	0012
2094222.698	102643	298069	N6247309D2608	0004
2090743.53	102643	343435	N6247308D8823	0003
2089966.657	102643	431947	N6247308D8822	0006
2090332.842	102643	432478	N6247308D8822	0006
2091580.102	102643	506380	N6247310D0809	0002
2091469.95	102643	506386	N6247310D0809	0002
2089964.538	102643	434112	N6247308D8822	0006
2089786.677	102643	509023	N6247310D0809	0007
2089551.934	102643	509330	N6247310D0809	0007
2089409.987	102643	509485	N6247310D0809	0007
2089350.289	102643	509576	N6247310D0809	0007
2089418.189	102643	509608	N6247310D0809	0007
2089665.38	102643	509999	N6247310D0809	0007
2089485.002	102643	510331	N6247310D0809	0007
2089558.062	102643	510955	N6247310D0809	0007
2089537.018	102643	510962	N6247310D0809	0007
2089515.974	102643	510968	N6247310D0809	0007
2089715.063	102643	511117	N6247310D0809	0007
2094102.185	102643	297696	N6247309D2608	0004
2092138.661	102643	517567	N6247310D0809	0012
2092138.806	102643	517560	N6247310D0809	0012
2090515.804	102643	433069	N6247308D8822	0006
2090856.965	102643	433305	N6247308D8822	0006
2092351.29	102643	506614	N6247310D0809	0002
2092214.427	102643	506950	N6247310D0809	0002
2092987.24	102643	507060	N6247310D0809	0002
2091561.19	102643	506379	N6247310D0809	0002
2090075.422	102643	431911	N6247308D8822	0006
2089842.8	102643	509068	N6247310D0809	0007
2089663.358	102643	509363	N6247310D0809	0007
2089564.265	102643	509398	N6247310D0809	0007
2089862.201	102643	509932	N6247310D0809	0007

07500SA-S0018-F095-01	Soil	Normal (Regular)		
07520-S0001-F012-01	Soil	Normal (Regular)		
03-PET-183-09	Soil	Normal (Regular)	0.5	0.5
6PBFS-035-130	Soil	Normal (Regular)	0.48	0.48
06-PD1-GMP-025-317	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-010	Soil	Normal (Regular)	1	1
02NPR-S0006-F021-01	Soil	Normal (Regular)		
03707-S0022-F115-01	Soil	Normal (Regular)		
07500SA-S0011-F031-01	Soil	Normal (Regular)		
07500SA-S0018-F104-01	Soil	Normal (Regular)		
07500SA-S0023-F223-01	Soil	Normal (Regular)		
07503-S0010-F006-01	Soil	Normal (Regular)		
ERIR07-S0010-F001-01	Soil	Normal (Regular)		
12SBC-S0003-F011-01	Soil	Normal (Regular)		6
ERIR07-S0036-F018-01	Soil	Normal (Regular)		
03-PET-160-10	Soil	Normal (Regular)	0.7	0.7
06-PD1-GMP-013-006	Soil	Normal (Regular)		1
06-PD1-GMP-041-005	Soil	Normal (Regular)		1
02NPR-S0008-F062-01	Soil	Normal (Regular)		
02NPR-S0008-F068-01	Soil	Normal (Regular)		
06-PD1T-282-004	Soil	Normal (Regular)		
07500SA-S0002-F032-01	Soil	Normal (Regular)		
07500SA-S0011-F021-01	Soil	Normal (Regular)		
07500SA-S0015-F142-01	Soil	Normal (Regular)		
07500SA-S0018-F091-01	Soil	Normal (Regular)		
07500SA-S0019-F111-01	Soil	Normal (Regular)		
07503-S0006-F008-01	Soil	Normal (Regular)		
07503-S0024-F095-01	Soil	Normal (Regular)		
07510-S0001-F018-01	Soil	Normal (Regular)		
07510-S0001-F025-01	Soil	Normal (Regular)		
07510-S0001-F031-01	Soil	Normal (Regular)		
07520-S0002-F008-01	Soil	Normal (Regular)		
ERIR07-S0020-F026-01	Soil	Normal (Regular)		
12SBC-S0008-F006-01	Soil	Normal (Regular)		6
12SBC-S0007-F020-01	Soil	Normal (Regular)		6
06-PD1-GMP-071-004	Soil	Normal (Regular)	1	1
06-PD1-SP-006-012	Soil	Normal (Regular)	1	1
02-PCT-200-031	Soil	Normal (Regular)		
02-PCT-232-017	Soil	Normal (Regular)		
02-PCT-239-017	Soil	Normal (Regular)		
02NPR-S0008-F061-01	Soil	Normal (Regular)		
06-PD1-GMP-011-210	Soil	Normal (Regular)		
07500SA-S0004-F005-01	Soil	Normal (Regular)		
07500SA-S0012-F018-01	Soil	Normal (Regular)		
07500SA-S0013-F017-01	Soil	Normal (Regular)		
07503-S0003-F001-01	Soil	Normal (Regular)		

		754423	901.1_MOD
		755944	901.1_MOD
FT		541959	GAMMA
FT		296099	GAMMA
FT	N	601601	901.1_MOD
FT	N	602028	901.1_MOD
FT	N	602045	901.1_MOD
		748821	901.1_MOD
		753752	HASL300
		754183	901.1_MOD
		754431	901.1_MOD
		754591	901.1_MOD
		754900	901.1_MOD
		521853	901.1_MOD
IN	N	768355	HASL300
		522535	901.1_MOD
FT		541520	GAMMA
FT	N	601332	901.1_MOD
FT	N	601863	901.1_MOD
		748853	HASL300
		748859	HASL300
	N	603497	901.1_MOD
		753866	901.1_MOD
		754173	901.1_MOD
		754328	901.1_MOD
		754419	901.1_MOD
		754451	901.1_MOD
		754842	901.1_MOD
		755174	901.1_MOD
		755798	901.1_MOD
		755805	901.1_MOD
		755811	901.1_MOD
		755960	901.1_MOD
		522155	901.1_MOD
IN	N	768451	HASL300
IN	N	768444	HASL300
FT	N	602454	901.1_MOD
FT	N	602690	901.1_MOD
		749087	901.1_MOD
		749423	901.1_MOD
		749533	901.1_MOD
		748852	HASL300
	N	601296	901.1_MOD
		753911	901.1_MOD
		754206	901.1_MOD
		754241	901.1_MOD
		754775	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.0497	0.7
0.0673	0.7
0.882	
1.25	
0.0579	0.7
0.0615	0.7
0.0671	0.7
0.0768	0.7
0.0361	0.2
0.0543	0.7
0.0548	0.7
0.0702	0.7
0.0787	0.7
0.03878	0.2
0.831	
0.0537	0.7
0.0652	0.7
0.042	0.2
0.0438	0.2
0.0487	0.7
0.0933	0.7
0.052	0.7
0.069	0.7
0.0396	0.7
0.047	0.7
0.0764	0.7
0.0602	0.7
0.0527	0.7
0.0488	0.7
0.0736	0.7
0.0749	0.7
0.03549	0.2
0.03889	0.2
0.0638	0.7
0.0713	0.7
0.0606	0.7
0.0455	0.7
0.0587	0.7
0.0456	0.2
0.0664	0.7
0.0764	0.7
0.0383	0.7
0.0646	0.7
0.0475	0.7

07503-S0022-F007-01	PARCEL E	RADIUM-226	0.565	PCI_G	7/7/2011
07503-S0024-F091-01	PARCEL E	RADIUM-226	0.565	PCI_G	8/26/2011
07503-S0028-F005-01	PARCEL E	RADIUM-226	0.565	PCI_G	8/31/2011
ERIR07-S0008-F034	SITE 00007	RADIUM-226	0.56469	PCI_G	11/2/2010
ERIR07-S0037-F016	SITE 00007	RADIUM-226	0.56427	PCI_G	10/22/2010
06-PD1-SP-006-019	PARCEL D-1	RADIUM-226	0.564	PCI_G	1/29/2011
06-PD1-SP-013-117	PARCEL D-1	RADIUM-226	0.564	PCI_G	6/13/2011
06-PD1-GMP-002-001	PARCEL D-1	RADIUM-226	0.564	PCI_G	2/23/2011
06-PD1-GMP-002-012	PARCEL D-1	RADIUM-226	0.564	PCI_G	2/23/2011
06-PD1-GMP-039-039	PARCEL D-1	RADIUM-226	0.564	PCI_G	5/16/2011
06-PD1-GMP-043-014	PARCEL D-1	RADIUM-226	0.564	PCI_G	4/20/2011
02-PCT-192-059	PARCEL C	RADIUM-226	0.564	PCI_G	12/6/2011
02-PCT-200-037	PARCEL C	RADIUM-226	0.564	PCI_G	5/4/2011
07500SA-S0023-F231-01	PARCEL E	RADIUM-226	0.564	PCI_G	9/20/2012
07506-S0001-F023-01	PARCEL E	RADIUM-226	0.564	PCI_G	11/22/2011
07510-S0001-F008-01	PARCEL E	RADIUM-226	0.564	PCI_G	1/18/2012
07520-S0001-F008-01	PARCEL E	RADIUM-226	0.564	PCI_G	12/5/2011
07520-S0002-F010-01	PARCEL E	RADIUM-226	0.564	PCI_G	12/2/2011
ERIR07-S0012-F018	SITE 00007	RADIUM-226	0.56396	PCI_G	10/20/2010
ERIR07-S0007-F003	SITE 00007	RADIUM-226	0.56392	PCI_G	10/12/2010
ERIR07-S0025-F021	SITE 00007	RADIUM-226	0.56389	PCI_G	10/12/2010
12SBC-S0004-F014-01	PARCEL C	RADIUM-226	0.5635	PCI_G	7/8/2013
06-PD1-GMP-046-025	PARCEL D-1	RADIUM-226	0.563	PCI_G	10/12/2011
06-PD1-GMP-071-022	PARCEL D-1	RADIUM-226	0.563	PCI_G	10/13/2011
06-PD1-GMP-072-008	PARCEL D-1	RADIUM-226	0.563	PCI_G	10/12/2011
06-PD1-SP-013-112	PARCEL D-1	RADIUM-226	0.563	PCI_G	6/13/2011
06-PD1-GMP-051-012	PARCEL D-1	RADIUM-226	0.563	PCI_G	4/21/2011
06-PD1-GMP-052-007	PARCEL D-1	RADIUM-226	0.563	PCI_G	4/16/2011
02NPR-S0003-F013-01	PARCEL C	RADIUM-226	0.563	PCI_G	3/15/2012
02NPR-S0007-F058-01	PARCEL C	RADIUM-226	0.563	PCI_G	11/2/2012
02NPR-S0007-F059-01	PARCEL C	RADIUM-226	0.563	PCI_G	11/2/2012
06-PD1-GMP-035-201	PARCEL D-1	RADIUM-226	0.563	PCI_G	8/2/2012
07500SA-S0007-F001-01	PARCEL E	RADIUM-226	0.563	PCI_G	1/24/2012
07500SA-S0013-F008-01	PARCEL E	RADIUM-226	0.563	PCI_G	5/9/2012
07503-S0030-F005-01	PARCEL E	RADIUM-226	0.563	PCI_G	8/30/2011
ERIR07-S0033-F005	SITE 00007	RADIUM-226	0.56279	PCI_G	10/5/2010
03-PET-165-15	PARCEL E	RADIUM-226	0.56256	PCI_G	4/5/2010
12SBC-S0008-F015-01	PARCEL C	RADIUM-226	0.5625	PCI_G	6/25/2013
06-PD1-GMP-024-212	PARCEL D-1	RADIUM-226	0.562	PCI_G	8/4/2012
06-PD1-GMP-075-105	PARCEL D-1	RADIUM-226	0.562	PCI_G	8/21/2012
06-PD1-SP-10-320	PARCEL D-1	RADIUM-226	0.562	PCI_G	8/25/2011
06-PD1-GMP-021-009	PARCEL D-1	RADIUM-226	0.562	PCI_G	4/2/2011
06-PD1-GMP-042-024	PARCEL D-1	RADIUM-226	0.562	PCI_G	4/20/2011
02-PCT-202-019	PARCEL C	RADIUM-226	0.562	PCI_G	4/27/2011
02-PCT-202-024	PARCEL C	RADIUM-226	0.562	PCI_G	4/27/2011
02NPR-S0005-F004-01	PARCEL C	RADIUM-226	0.562	PCI_G	3/16/2012
06-PD1-GMP-040-101	PARCEL D-1	RADIUM-226	0.562	PCI_G	2/10/2012

TETRA TECH EC, INC.	Trench	6022087.414
TETRA TECH EC, INC.	Trench	6022199.576
TETRA TECH EC, INC.	Trench	6020390.795
ERRG	Ground surface	6021164.833
ERRG	Ground surface	6021599.436
	Ground surface	6023336.323
	Ground surface	6022915.965
	Ground surface	6022645.1
	Ground surface	6022649.081
	Ground surface	6023129.709
	Ground surface	6022732.605
TETRA TECH EC, INC.	Trench	6023005.171
TETRA TECH EC, INC.	Trench	6022873.513
TETRA TECH EC, INC.	Trench	6020986.405
TETRA TECH EC, INC.	Trench	6021538.897
TETRA TECH EC, INC.	Trench	6021819.314
TETRA TECH EC, INC.	Trench	6021324.43
TETRA TECH EC, INC.	Trench	6021383.194
ERRG	Ground surface	6021409.348
ERRG	Ground surface	6020994.737
ERRG	Ground surface	6021141.338
TETRA TECH EC, INC.	Trench	6023474.75
	Ground surface	6022468.832
	Ground surface	6022400.136
	Ground surface	6022341.727
	Ground surface	6022901.265
	Ground surface	6022821.428
	Ground surface	6022887.709
TETRA TECH EC, INC.	Trench	6024146.991
TETRA TECH EC, INC.	Trench	6023770.559
TETRA TECH EC, INC.	Trench	6023781.321
	Ground surface	6023418.513
TETRA TECH EC, INC.	Trench	6022268.988
TETRA TECH EC, INC.	Trench	6021644.723
TETRA TECH EC, INC.	Trench	6020432.066
ERRG	Ground surface	6021316.605
TETRA TECH EC, INC.	Trench	6020115.38
TETRA TECH EC, INC.	Trench	6024238.387
	Ground surface	6023560.552
	Ground surface	6023577.58
	Ground surface	6023548.718
	Ground surface	6023726.504
	Ground surface	6022850.583
TETRA TECH EC, INC.	Trench	6022665.972
TETRA TECH EC, INC.	Trench	6022748.258
TETRA TECH EC, INC.	Trench	6023928.817
	Ground surface	6023014.177

2089623.874	102643	510278	N6247310D0809	0007
2089502.285	102643	510327	N6247310D0809	0007
2091098.12	102643	510394	N6247310D0809	0007
2094332.522	102643	297368	N6247309D2608	0004
2094249.002	102643	298090	N6247309D2608	0004
2090877.263	102643	433312	N6247308D8822	0006
2091154.13	102643	433432	N6247308D8822	0006
2090736.307	102643	431709	N6247308D8822	0006
2090673.196	102643	431720	N6247308D8822	0006
2090265.725	102643	432447	N6247308D8822	0006
2090474.621	102643	432533	N6247308D8822	0006
2092674.506	102643	506479	N6247310D0809	0002
2092395.428	102643	506620	N6247310D0809	0002
2090234.231	102643	509756	N6247310D0809	0007
2089813.943	102643	510736	N6247310D0809	0007
2089593.36	102643	510945	N6247310D0809	0007
2089721.752	102643	511097	N6247310D0809	0007
2089742.253	102643	511119	N6247310D0809	0007
2094356.995	102643	297469	N6247309D2608	0004
2094250.628	102643	297302	N6247309D2608	0004
2093951.395	102643	297759	N6247309D2608	0004
2091945.37	102643	517495	N6247310D0809	0012
2090591.803	102643	432604	N6247308D8822	0006
2090451.815	102643	433087	N6247308D8822	0006
2090599.13	102643	433095	N6247308D8822	0006
2091128.63	102643	433427	N6247308D8822	0006
2090317.093	102643	432702	N6247308D8822	0006
2090266.804	102643	432728	N6247308D8822	0006
2091643.982	102643	506280	N6247310D0809	0002
2091570.889	102643	506358	N6247310D0809	0002
2091589.53	102643	506359	N6247310D0809	0002
2090018.301	102643	432368	N6247308D8822	0006
2089755.321	102643	509172	N6247310D0809	0007
2089625.17	102643	509389	N6247310D0809	0007
2091271	102643	510434	N6247310D0809	0007
2093957.46	102643	297966	N6247309D2608	0004
2091866.72	102643	343535	N6247308D8823	0003
2092174.273	102643	517576	N6247310D0809	0012
2089784.716	102643	432187	N6247308D8822	0006
2089716.981	102643	433154	N6247308D8822	0006
2090714.86	102643	433498	N6247308D8822	0006
2089680.085	102643	432120	N6247308D8822	0006
2090348.6	102643	432519	N6247308D8822	0006
2092320.387	102643	506640	N6247310D0809	0002
2092340.747	102643	506645	N6247310D0809	0002
2091616.164	102643	506311	N6247310D0809	0002
2090219.669	102643	432451	N6247308D8822	0006

07503-S0022-F007-01	Soil	Normal (Regular)		
07503-S0024-F091-01	Soil	Normal (Regular)		
07503-S0028-F005-01	Soil	Normal (Regular)		
ERIR07-S0008-F034-01	Soil	Normal (Regular)		
ERIR07-S0037-F016-01	Soil	Normal (Regular)		
06-PD1-SP-006-019	Soil	Normal (Regular)	1	1
06-PD1-SP-013-117	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-001	Soil	Normal (Regular)		0.5
06-PD1-GMP-002-012	Soil	Normal (Regular)		0.5
06-PD1-GMP-039-039	Soil	Normal (Regular)		1
06-PD1-GMP-043-014	Soil	Normal (Regular)		1
02-PCT-192-059	Soil	Normal (Regular)		
02-PCT-200-037	Soil	Normal (Regular)		
07500SA-S0023-F231-01	Soil	Normal (Regular)		
07506-S0001-F023-01	Soil	Normal (Regular)		
07510-S0001-F008-01	Soil	Normal (Regular)		
07520-S0001-F008-01	Soil	Normal (Regular)		
07520-S0002-F010-01	Soil	Normal (Regular)		
ERIR07-S0012-F018-01	Soil	Normal (Regular)		
ERIR07-S0007-F003-01	Soil	Normal (Regular)		
ERIR07-S0025-F021-01	Soil	Normal (Regular)		
12SBC-S0004-F014-01	Soil	Normal (Regular)		6
06-PD1-GMP-046-025	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-008	Soil	Normal (Regular)	1	1
06-PD1-SP-013-112	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-012	Soil	Normal (Regular)		1
06-PD1-GMP-052-007	Soil	Normal (Regular)		1
02NPR-S0003-F013-01	Soil	Normal (Regular)		
02NPR-S0007-F058-01	Soil	Normal (Regular)		
02NPR-S0007-F059-01	Soil	Normal (Regular)		
06-PD1-GMP-035-201	Soil	Normal (Regular)		
07500SA-S0007-F001-01	Soil	Normal (Regular)		
07500SA-S0013-F008-01	Soil	Normal (Regular)		
07503-S0030-F005-01	Soil	Normal (Regular)		
ERIR07-S0033-F005-01	Soil	Normal (Regular)		
03-PET-165-15	Soil	Normal (Regular)	1.84	1.84
12SBC-S0008-F015-01	Soil	Normal (Regular)		6
06-PD1-GMP-024-212	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-105	Soil	Normal (Regular)	1	1
06-PD1-SP-10-320	Soil	Normal (Regular)	1	1
06-PD1-GMP-021-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-042-024	Soil	Normal (Regular)		1
02-PCT-202-019	Soil	Normal (Regular)		
02-PCT-202-024	Soil	Normal (Regular)		
02NPR-S0005-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-040-101	Soil	Normal (Regular)		

		755121	901.1_MOD
		755170	901.1_MOD
		755237	901.1_MOD
		521823	901.1_MOD
		522556	901.1_MOD
FT	N	602697	901.1_MOD
FT	N	602817	901.1_MOD
FT	N	601094	901.1_MOD
FT	N	601105	901.1_MOD
FT	N	601832	901.1_MOD
FT	N	601918	901.1_MOD
		748952	901.1_MOD
		749093	901.1_MOD
		754599	901.1_MOD
		755579	901.1_MOD
		755788	901.1_MOD
		755940	901.1_MOD
		755962	901.1_MOD
		521927	901.1_MOD
		521757	901.1_MOD
		522218	901.1_MOD
IN	N	768379	HASL300
FT	N	601989	901.1_MOD
FT	N	602472	901.1_MOD
FT	N	602480	901.1_MOD
FT	N	602812	901.1_MOD
FT	N	602087	901.1_MOD
FT	N	602113	901.1_MOD
		748753	901.1_MOD
		748831	HASL300
		748832	HASL300
	N	601753	901.1_MOD
		754015	901.1_MOD
		754232	901.1_MOD
		755277	901.1_MOD
		522429	901.1_MOD
FT		541620	GAMMA
IN	N	768460	HASL300
FT	N	601572	901.1_MOD
FT	N	602539	901.1_MOD
FT	N	602883	901.1_MOD
FT	N	601505	901.1_MOD
FT	N	601904	901.1_MOD
		749113	901.1_MOD
		749118	901.1_MOD
		748784	901.1_MOD
	N	601836	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0313	0.7
0.0696	0.7
0.0521	0.7
0.0506	0.7
0.0591	0.7
0.0565	0.7
0.0848	0.7
0.0683	0.7
0.0486	0.7
0.0533	0.7
0.0795	0.7
0.0773	0.7
0.066	0.7
0.0558	0.7
0.0653	0.7
0.058	0.7
0.0368	0.2
0.082	0.7
0.0891	0.7
0.0554	0.7
0.0462	0.7
0.0544	0.7
0.0621	0.7
0.0708	0.7
0.0385	0.2
0.0375	0.2
0.0386	0.7
0.0465	0.7
0.0505	0.7
0.0564	0.7
0.684	
0.04942	0.2
0.0367	0.7
0.0766	0.7
0.0813	0.7
0.0733	0.7
0.0757	0.7
0.0561	0.7
0.0426	0.7
0.0597	0.7
0.0761	0.7

03707-S0023-F040-01	PARCEL E	RADIUM-226	0.562	PCI_G	12/3/2012
07-PET-218-018	PARCEL E	RADIUM-226	0.562	PCI_G	9/26/2011
07-PET-300-032	PARCEL E	RADIUM-226	0.562	PCI_G	6/14/2012
07-PET-307-021	PARCEL E	RADIUM-226	0.562	PCI_G	7/3/2012
07500SA-S0012-F028-01	PARCEL E	RADIUM-226	0.562	PCI_G	5/3/2012
07500SA-S0013-F040-01	PARCEL E	RADIUM-226	0.562	PCI_G	5/9/2012
07500SA-S0020-F082-01	PARCEL E	RADIUM-226	0.562	PCI_G	3/21/2012
07500SA-S0020-F085-01	PARCEL E	RADIUM-226	0.562	PCI_G	3/21/2012
07503-S0010-F013-01	PARCEL E	RADIUM-226	0.562	PCI_G	6/6/2011
07503-S0014-F005-01	PARCEL E	RADIUM-226	0.562	PCI_G	7/7/2011
07509-S0002-F030-01	PARCEL E	RADIUM-226	0.562	PCI_G	12/1/2011
12SBC-S0008-F011-01	PARCEL C	RADIUM-226	0.5611	PCI_G	6/25/2013
02-PCT-186-55	PARCEL B	RADIUM-226	0.56107	PCI_G	11/9/2010
06-PD1-SP-013-115	PARCEL D-1	RADIUM-226	0.561	PCI_G	6/13/2011
06-PD1-GMP-013-013	PARCEL D-1	RADIUM-226	0.561	PCI_G	4/2/2011
06-PD1-GMP-032-005	PARCEL D-1	RADIUM-226	0.561	PCI_G	4/2/2011
06-PD1-GMP-061-015	PARCEL D-1	RADIUM-226	0.561	PCI_G	4/6/2011
07-PET-214-005	PARCEL E	RADIUM-226	0.561	PCI_G	8/17/2011
07500SA-S0006-F028-01	PARCEL E	RADIUM-226	0.561	PCI_G	1/31/2012
07503-S0036-F004-01	PARCEL E	RADIUM-226	0.561	PCI_G	10/17/2011
12SBC-S0002-F017-01	PARCEL C	RADIUM-226	0.5607	PCI_G	6/14/2013
02-PCT-302-036	PARCEL C	RADIUM-226	0.5604	PCI_G	12/5/2013
ERIR07-S0020-F021	SITE 00007	RADIUM-226	0.5604	PCI_G	11/3/2010
364B3		RADIUM-226	0.56	PCI_G	7/14/1999
06-PD1-GMP-044-023	PARCEL D-1	RADIUM-226	0.56	PCI_G	10/11/2011
06-PD1-GMP-059-319	PARCEL D-1	RADIUM-226	0.56	PCI_G	8/2/2012
06-PD1-GMP-009-012	PARCEL D-1	RADIUM-226	0.56	PCI_G	4/7/2011
02-PCT-233-025	PARCEL C	RADIUM-226	0.56	PCI_G	1/18/2012
02NPR-S0001-F048-01	PARCEL C	RADIUM-226	0.56	PCI_G	11/5/2012
07500SA-S0008-F036-01	PARCEL E	RADIUM-226	0.56	PCI_G	1/25/2012
07500SA-S0016-F092-01	PARCEL E	RADIUM-226	0.56	PCI_G	4/17/2012
07500SA-S0016-F094-01	PARCEL E	RADIUM-226	0.56	PCI_G	4/17/2012
07503-S0015-F016-01	PARCEL E	RADIUM-226	0.56	PCI_G	7/7/2011
07510-S0001-F003-01	PARCEL E	RADIUM-226	0.56	PCI_G	1/18/2012
ERIR07-S0012-F005	SITE 00007	RADIUM-226	0.56	PCI_G	10/20/2010
03707-S0020-F080-01	PARCEL E	RADIUM-226	0.5592	PCI_G	11/6/2013
06-PD1-D24-SU3-119	PARCEL D-1	RADIUM-226	0.559	PCI_G	5/24/2011
06-PD1-GMP-059-307	PARCEL D-1	RADIUM-226	0.559	PCI_G	8/2/2012
06-PD1-GMP-075-115	PARCEL D-1	RADIUM-226	0.559	PCI_G	8/21/2012
06-PD1-GMP-005-005	PARCEL D-1	RADIUM-226	0.559	PCI_G	2/25/2011
06-PD1-GMP-027-013	PARCEL D-1	RADIUM-226	0.559	PCI_G	3/29/2011
06-PD1-GMP-064-003	PARCEL D-1	RADIUM-226	0.559	PCI_G	4/16/2011
02-PCT-211-012	PARCEL C	RADIUM-226	0.559	PCI_G	6/28/2011
02-PCT-221-022	PARCEL C	RADIUM-226	0.559	PCI_G	9/28/2011
06-PD1T-281-004	PARCEL D-1	RADIUM-226	0.559	PCI_G	11/10/2011
07-PET-229-035	PARCEL E	RADIUM-226	0.559	PCI_G	11/23/2011
07-PET-305-031	PARCEL E	RADIUM-226	0.559	PCI_G	7/10/2012

TETRA TECH EC, INC.		Trench	6020306.595
TETRA TECH EC, INC.		Trench	6021620.778
TETRA TECH EC, INC.		Trench	6022031.077
TETRA TECH EC, INC.		Trench	6021203.857
TETRA TECH EC, INC.		Trench	6021778.267
TETRA TECH EC, INC.		Trench	6021726.772
TETRA TECH EC, INC.		Trench	6022038.803
TETRA TECH EC, INC.		Trench	6022084.212
TETRA TECH EC, INC.		Trench	6022124.76
TETRA TECH EC, INC.		Trench	6022105.287
TETRA TECH EC, INC.		Trench	6021884.102
TETRA TECH EC, INC.		Trench	6024186.986
TETRA TECH EC, INC.		Trench	6023071.84
		Ground surface	6022901.265
		Ground surface	6023622.932
		Ground surface	6023454.075
		Ground surface	6023161.612
TETRA TECH EC, INC.		Trench	6021660.617
TETRA TECH EC, INC.		Trench	6022031.217
TETRA TECH EC, INC.		Trench	6022219.752
TETRA TECH EC, INC.		Trench	6023289.485
TETRA TECH EC, INC.		Trench	6024381.434
ERRG		Ground surface	6021256.003
TETRA TECH EM, INC.	FT	Radiation test station	6022055.791
		Ground surface	6022699.464
		Ground surface	6023335.178
		Ground surface	6023239.527
TETRA TECH EC, INC.		Trench	6022984.162
TETRA TECH EC, INC.		Trench	6024277.79
TETRA TECH EC, INC.		Trench	6022274.863
TETRA TECH EC, INC.		Trench	6021698.807
TETRA TECH EC, INC.		Trench	6021740.277
TETRA TECH EC, INC.		Trench	6022165.113
TETRA TECH EC, INC.		Trench	6021824.252
ERRG		Ground surface	6021343.908
TETRA TECH EC, INC.		Trench	6020242.432
		Ground surface	6022376.134
		Ground surface	6023304.249
		Ground surface	6023614.815
		Ground surface	6022919.505
		Ground surface	6023686.05
		Ground surface	6022982.296
TETRA TECH EC, INC.		Trench	6022384.112
TETRA TECH EC, INC.		Trench	6024517.981
		Trench	6022655.935
TETRA TECH EC, INC.		Trench	6021603.206
TETRA TECH EC, INC.		Trench	6021878.955

2090308.388	102643	508931	N6247310D0809	0007
2089986.204	102643	511361	N6247310D0809	0007
2089547.002	102643	511624	N6247310D0809	0007
2089930.924	102643	511697	N6247310D0809	0007
2089643.292	102643	509373	N6247310D0809	0007
2089523.661	102643	509421	N6247310D0809	0007
2089253.768	102643	509664	N6247310D0809	0007
2089293.094	102643	509667	N6247310D0809	0007
2089602.312	102643	510064	N6247310D0809	0007
2089880.564	102643	510136	N6247310D0809	0007
2089812.436	102643	510928	N6247310D0809	0007
2092156.467	102643	517572	N6247310D0809	0012
2093209.06	102643	343926	N6247308D8823	0002
2091145.63	102643	433430	N6247308D8822	0006
2089948.205	102643	431954	N6247308D8822	0006
2089834.582	102643	432310	N6247308D8822	0006
2089893.1	102643	432876	N6247308D8822	0006
2090517.408	102643	511272	N6247310D0809	0007
2089584.55	102643	509163	N6247310D0809	0007
2089801.574	102643	510553	N6247310D0809	0007
2091749.343	102643	517457	N6247310D0809	0012
2092585.325	102643	507147	N6247310D0809	0002
2094127.207	102643	297691	N6247309D2608	0004
2090989.965	102643	SWD14622	N6247494D7609	0128
2090499.765	102643	432554	N6247308D8822	0006
2089832.983	102643	432839	N6247308D8822	0006
2090234.519	102643	431869	N6247308D8822	0006
2092370.233	102643	506954	N6247310D0809	0002
2091722.308	102643	506230	N6247310D0809	0002
2089512.678	102643	509243	N6247310D0809	0007
2089344.972	102643	509520	N6247310D0809	0007
2089344.972	102643	509522	N6247310D0809	0007
2089775.953	102643	510167	N6247310D0809	0007
2089638.299	102643	510940	N6247310D0809	0007
2094275.826	102643	297456	N6247309D2608	0004
2090476.153	102643	508859	N6247310D0809	0007
2091241.779	102643	431659	N6247308D8822	0006
2089779.216	102643	432827	N6247308D8822	0006
2089760.095	102643	433164	N6247308D8822	0006
2090513.088	102643	431773	N6247308D8822	0006
2089569.985	102643	432233	N6247308D8822	0006
2090042.972	102643	432924	N6247308D8822	0006
2092266.304	102643	506785	N6247310D0809	0002
2093071.626	102643	506875	N6247310D0809	0002
2090327.864	102643	434094	N6247308D8822	0006
2089369.975	102643	511458	N6247310D0809	0007
2089828.773	102643	511656	N6247310D0809	0007

03707-S0023-F040-01	Soil	Normal (Regular)		
07-PET-218-018	Soil	Normal (Regular)		
07-PET-300-032	Soil	Normal (Regular)		
07-PET-307-021	Soil	Normal (Regular)		
07500SA-S0012-F028-01	Soil	Normal (Regular)		
07500SA-S0013-F040-01	Soil	Normal (Regular)		
07500SA-S0020-F082-01	Soil	Normal (Regular)		
07500SA-S0020-F085-01	Soil	Normal (Regular)		
07503-S0010-F013-01	Soil	Normal (Regular)		
07503-S0014-F005-01	Soil	Normal (Regular)		
07509-S0002-F030-01	Soil	Normal (Regular)		
12SBC-S0008-F011-01	Soil	Normal (Regular)		6
02-PCT-186-55	Soil	Normal (Regular)	1	1
06-PD1-SP-013-115	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-013	Soil	Normal (Regular)		1
06-PD1-GMP-032-005	Soil	Normal (Regular)		1
06-PD1-GMP-061-015	Soil	Normal (Regular)		1
07-PET-214-005	Soil	Normal (Regular)		
07500SA-S0006-F028-01	Soil	Normal (Regular)		
07503-S0036-F004-01	Soil	Normal (Regular)		
12SBC-S0002-F017-01	Soil	Normal (Regular)		6
02-PCT-302-036	Soil	Normal (Regular)		
ERIR07-S0020-F021-01	Soil	Normal (Regular)		
9929P070	Soil	Normal (Regular)	0.58	0.58
06-PD1-GMP-044-023	Soil	Normal (Regular)	1	1
06-PD1-GMP-059-319	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-012	Soil	Normal (Regular)		1
02-PCT-233-025	Soil	Normal (Regular)		
02NPR-S0001-F048-01	Soil	Normal (Regular)		
07500SA-S0008-F036-01	Soil	Normal (Regular)		
07500SA-S0016-F092-01	Soil	Normal (Regular)		
07500SA-S0016-F094-01	Soil	Normal (Regular)		
07503-S0015-F016-01	Soil	Normal (Regular)		
07510-S0001-F003-01	Soil	Normal (Regular)		
ERIR07-S0012-F005-01	Soil	Normal (Regular)		
03707-S0020-F080-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-119	Soil	Normal (Regular)	1	1
06-PD1-GMP-059-307	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-115	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-005	Soil	Normal (Regular)		0.5
06-PD1-GMP-027-013	Soil	Normal (Regular)		1
06-PD1-GMP-064-003	Soil	Normal (Regular)		1
02-PCT-211-012	Soil	Normal (Regular)		
02-PCT-221-022	Soil	Normal (Regular)		
06-PD1T-281-004	Soil	Normal (Regular)		
07-PET-229-035	Soil	Normal (Regular)		
07-PET-305-031	Soil	Normal (Regular)		

		753774	HASL300
		756204	901.1_MOD
		756467	901.1_MOD
		756540	901.1_MOD
		754216	901.1_MOD
		754264	901.1_MOD
		754507	901.1_MOD
		754510	901.1_MOD
		754907	901.1_MOD
		754979	901.1_MOD
		755771	901.1_MOD
IN	N	768456	HASL300
FT		542011	GAMMA
FT	N	602815	901.1_MOD
FT	N	601339	901.1_MOD
FT	N	601695	901.1_MOD
FT	N	602261	901.1_MOD
		756115	901.1_MOD
		754006	901.1_MOD
		755396	901.1_MOD
IN	N	768341	HASL300
		749620	HASL300
		522150	901.1_MOD
FT	N	SWD33051	901
FT	N	601939	901.1_MOD
FT	N	602224	901.1_MOD
FT	N	601254	901.1_MOD
		749427	901.1_MOD
		748703	HASL300
		754086	901.1_MOD
		754363	901.1_MOD
		754365	901.1_MOD
		755010	901.1_MOD
		755783	901.1_MOD
		521913	901.1_MOD
		753702	HASL300
FT	N	601044	901.1_MOD
FT	N	602212	901.1_MOD
FT	N	602549	901.1_MOD
FT	N	601158	901.1_MOD
FT	N	601618	901.1_MOD
FT	N	602309	901.1_MOD
		749258	901.1_MOD
		749348	901.1_MOD
	N	603479	901.1_MOD
		756301	901.1_MOD
		756499	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0237	0.2
0.0538	0.7
0.0784	0.7
0.0327	0.7
0.0403	0.7
0.0308	0.7
0.0287	0.7
0.0822	0.7
0.0447	0.7
0.0384	0.7
0.0585	0.7
0.04986	0.2
0.852	
0.075	0.7
0.0732	0.7
0.058	0.7
0.0521	0.7
0.0605	0.7
0.0746	0.7
0.0676	0.7
0.04374	0.2
0.04139	0.2
	0.02
0.0643	0.7
0.0688	0.7
0.0676	0.7
0.0821	0.7
0.0486	0.2
0.0665	0.7
0.0267	0.7
0.0626	0.7
0.057	0.7
0.0764	0.7
0.05042	0.2
0.0672	0.7
0.0587	0.7
0.0564	0.7
0.0767	0.7
0.0684	0.7
0.0505	0.7
0.0746	0.7
0.0578	0.7
0.0569	0.7
0.0762	0.7
0.0685	0.7

07500SA-S0002-F023-01	PARCEL E	RADIUM-226	0.559	PCI_G	2/16/2012
07500SA-S0004-F007-01	PARCEL E	RADIUM-226	0.559	PCI_G	2/15/2012
07500SA-S0013-F009-01	PARCEL E	RADIUM-226	0.559	PCI_G	5/9/2012
07503-S0022-F003-01	PARCEL E	RADIUM-226	0.559	PCI_G	7/7/2011
07520-S0001-F020-01	PARCEL E	RADIUM-226	0.559	PCI_G	12/5/2011
077980-S0003-F004-01	PARCEL E	RADIUM-226	0.559	PCI_G	4/11/2012
ERIR07-S0007-F004	SITE 00007	RADIUM-226	0.55818	PCI_G	10/12/2010
02-UCT-143-34	PARCEL UC2	RADIUM-226	0.55808	PCI_G	7/10/2009
06-PD1-GMP-044-010	PARCEL D-1	RADIUM-226	0.558	PCI_G	4/20/2011
06-PD1-SP-10-313	PARCEL D-1	RADIUM-226	0.558	PCI_G	8/25/2011
06-PD1-GMP-033-013	PARCEL D-1	RADIUM-226	0.558	PCI_G	4/2/2011
07500SA-S0005-F001-01	PARCEL E	RADIUM-226	0.558	PCI_G	2/10/2012
07500SA-S0024-F098-01	PARCEL E	RADIUM-226	0.558	PCI_G	8/24/2012
07503-S0003-F002-01	PARCEL E	RADIUM-226	0.558	PCI_G	6/8/2011
07503-S0003-F014-01	PARCEL E	RADIUM-226	0.558	PCI_G	6/8/2011
07503-S0010-F015-01	PARCEL E	RADIUM-226	0.558	PCI_G	6/6/2011
07503-S0028-F007-01	PARCEL E	RADIUM-226	0.558	PCI_G	8/31/2011
07520-S0001-F006-01	PARCEL E	RADIUM-226	0.558	PCI_G	12/5/2011
6PBFS-023-183		RADIUM-226	0.55787	PCI_G	3/13/2007
ERIR07-S0006-F005	SITE 00007	RADIUM-226	0.55714	PCI_G	10/12/2010
ERIR07-S0036-F016	SITE 00007	RADIUM-226	0.55707	PCI_G	10/27/2010
06-PD1-GMP-077-010	PARCEL D-1	RADIUM-226	0.557	PCI_G	8/4/2012
06-PD1-SP-001-018	PARCEL D-1	RADIUM-226	0.557	PCI_G	1/29/2011
06-PD1-GMP-009-005	PARCEL D-1	RADIUM-226	0.557	PCI_G	4/7/2011
02-PCT-231-017	PARCEL C	RADIUM-226	0.557	PCI_G	10/27/2011
06-PD1-GMP-015-005	PARCEL D-1	RADIUM-226	0.557	PCI_G	3/25/2011
07-PET-217-017	PARCEL E	RADIUM-226	0.557	PCI_G	8/19/2011
07500SA-S0002-F003-01	PARCEL E	RADIUM-226	0.557	PCI_G	2/16/2012
07500SA-S0014-F055-01	PARCEL E	RADIUM-226	0.557	PCI_G	5/18/2012
07500SA-S0018-F088-01	PARCEL E	RADIUM-226	0.557	PCI_G	4/16/2012
07500SA-S0022-F016-01	PARCEL E	RADIUM-226	0.557	PCI_G	6/21/2012
07503-S0001-F004-01	PARCEL E	RADIUM-226	0.557	PCI_G	6/7/2011
07503-S0002-F004-01	PARCEL E	RADIUM-226	0.557	PCI_G	6/8/2011
07503-S0024-F086-01	PARCEL E	RADIUM-226	0.557	PCI_G	8/26/2011
07520-S0001-F014-01	PARCEL E	RADIUM-226	0.557	PCI_G	12/5/2011
ERIR07-S0004-F007	SITE 00007	RADIUM-226	0.557	PCI_G	10/20/2010
ERIR07-S0001-F001	SITE 00007	RADIUM-226	0.55691	PCI_G	10/7/2010
ERIR07-S0021-F017	SITE 00007	RADIUM-226	0.55675	PCI_G	10/22/2010
70-PGT-103-77	PARCEL G	RADIUM-226	0.55652	PCI_G	5/28/2009
03-PET-170-14	PARCEL UC3	RADIUM-226	0.55628	PCI_G	6/25/2010
ERIR07-S0017-F006	SITE 00007	RADIUM-226	0.55605	PCI_G	10/13/2010
03-PET-201-022	PARCEL E	RADIUM-226	0.556	PCI_G	3/25/2011
06-PD1-GMP-001-311	PARCEL D-1	RADIUM-226	0.556	PCI_G	8/1/2012
06-PD1-GMP-022-025	PARCEL D-1	RADIUM-226	0.556	PCI_G	8/1/2012
06-PD1-GMP-023-024	PARCEL D-1	RADIUM-226	0.556	PCI_G	4/2/2011
06-PD1-GMP-069-006	PARCEL D-1	RADIUM-226	0.556	PCI_G	10/10/2011
06-PD1-GMP-007-015	PARCEL D-1	RADIUM-226	0.556	PCI_G	2/25/2011

TETRA TECH EC, INC.	Trench	6021990.383
TETRA TECH EC, INC.	Trench	6022204.545
TETRA TECH EC, INC.	Trench	6021586.117
TETRA TECH EC, INC.	Trench	6022074.965
TETRA TECH EC, INC.	Trench	6021374.818
TETRA TECH EC, INC.	Trench	6021420.271
ERRG	Ground surface	6020982.444
TETRA TECH EC, INC.	Trench	6022124.94
	Ground surface	6022714.044
	Ground surface	6023584.117
	Ground surface	6023523.443
TETRA TECH EC, INC.	Trench	6022072.262
TETRA TECH EC, INC.	Trench	6021066.643
TETRA TECH EC, INC.	Trench	6022128.465
TETRA TECH EC, INC.	Trench	6022116.017
TETRA TECH EC, INC.	Trench	6022062.516
TETRA TECH EC, INC.	Trench	6020353.49
TETRA TECH EC, INC.	Trench	6021307.634
TETRA TECH EC, INC.	Trench	6022126.089
ERRG	Ground surface	6020917.833
ERRG	Ground surface	6021563.943
	Ground surface	6023467.222
	Ground surface	6022970.531
	Ground surface	6023313.412
TETRA TECH EC, INC.	Trench	6022113.483
	Ground surface	6023788.488
TETRA TECH EC, INC.	Trench	6022080.961
TETRA TECH EC, INC.	Trench	6022018.288
TETRA TECH EC, INC.	Trench	6021518.01
TETRA TECH EC, INC.	Trench	6021917.296
TETRA TECH EC, INC.	Trench	6021282.198
TETRA TECH EC, INC.	Trench	6022007.368
TETRA TECH EC, INC.	Trench	6022080.389
TETRA TECH EC, INC.	Trench	6022189.598
TETRA TECH EC, INC.	Trench	6021341.226
ERRG	Ground surface	6021019.871
ERRG	Ground surface	6020773.527
ERRG	Ground surface	6021273.945
TETRA TECH EC, INC.	Trench	6020972.34
TETRA TECH EC, INC.	Trench	6019690.87
ERRG	Ground surface	6021673.671
TETRA TECH EC, INC.	Trench	6020150.72
	Ground surface	6022459.229
	Ground surface	6023601.274
	Ground surface	6023684.264
	Ground surface	6022531.125
	Ground surface	6023089.188

2089828.135	102643	509014	N6247310D0809	0007
2089839.046	102643	509070	N6247310D0809	0007
2089604.868	102643	509390	N6247310D0809	0007
2089645.436	102643	510274	N6247310D0809	0007
2089663.569	102643	511109	N6247310D0809	0007
2089599.854	102643	511253	N6247310D0809	0007
2094271.966	102643	297303	N6247309D2608	0004
2092258.62	102643	343007	N6247308D8823	0002
2090518.748	102643	432549	N6247308D8822	0006
2090653.96	102643	433491	N6247308D8822	0006
2089890.533	102643	432339	N6247308D8822	0006
2089783.522	102643	509100	N6247310D0809	0007
2090095.065	102643	509794	N6247310D0809	0007
2089840.639	102643	509933	N6247310D0809	0007
2089775.953	102643	509945	N6247310D0809	0007
2089580.75	102643	510066	N6247310D0809	0007
2091119.658	102643	510396	N6247310D0809	0007
2089692.661	102643	511095	N6247310D0809	0007
2093359.533	102643	134411	N6247306D2201	0006
2094174.592	102643	297276	N6247309D2608	0004
2094179.726	102643	298067	N6247309D2608	0004
2089705.676	102643	433197	N6247308D8822	0006
2091141.167	102643	433227	N6247308D8822	0006
2090224.98	102643	431862	N6247308D8822	0006
2092169.88	102643	506934	N6247310D0809	0002
2089826.776	102643	431988	N6247308D8822	0006
2089981.093	102643	511342	N6247310D0809	0007
2089936.344	102643	508994	N6247310D0809	0007
2089518.016	102643	509425	N6247310D0809	0007
2089360.377	102643	509573	N6247310D0809	0007
2090328.561	102643	509721	N6247310D0809	0007
2089913.528	102643	509895	N6247310D0809	0007
2089880.564	102643	509915	N6247310D0809	0007
2089519.569	102643	510322	N6247310D0809	0007
2089663.569	102643	511103	N6247310D0809	0007
2094412.959	102643	297218	N6247309D2608	0004
2094101.278	102643	297120	N6247309D2608	0004
2094285.381	102643	297721	N6247309D2608	0004
2091638.13	102643	345141	N4425501D2000	0070
2092305.15	102643	343631	N6247308D8823	0003
2094268.435	102643	297584	N6247309D2608	0004
2091817.13	102643	344031	N6247308D8823	0003
2090688.439	102643	431693	N6247308D8822	0006
2089915.488	102643	432148	N6247308D8822	0006
2089743.093	102643	432180	N6247308D8822	0006
2090417.17	102643	433031	N6247308D8822	0006
2090324.255	102643	431827	N6247308D8822	0006

07500SA-S0002-F023-01	Soil	Normal (Regular)		
07500SA-S0004-F007-01	Soil	Normal (Regular)		
07500SA-S0013-F009-01	Soil	Normal (Regular)		
07503-S0022-F003-01	Soil	Normal (Regular)		
07520-S0001-F020-01	Soil	Normal (Regular)		
077980-S0003-F004-01	Soil	Normal (Regular)		
ERIR07-S0007-F004-01	Soil	Normal (Regular)		
02-UCT-143-34	Soil	Normal (Regular)	1.3	1.3
06-PD1-GMP-044-010	Soil	Normal (Regular)	1	1
06-PD1-SP-10-313	Soil	Normal (Regular)	1	1
06-PD1-GMP-033-013	Soil	Normal (Regular)		1
07500SA-S0005-F001-01	Soil	Normal (Regular)		
07500SA-S0024-F098-01	Soil	Normal (Regular)		
07503-S0003-F002-01	Soil	Normal (Regular)		
07503-S0003-F014-01	Soil	Normal (Regular)		
07503-S0010-F015-01	Soil	Normal (Regular)		
07503-S0028-F007-01	Soil	Normal (Regular)		
07520-S0001-F006-01	Soil	Normal (Regular)		
6PBFS-023-183	Soil	Normal (Regular)	1.12	1.12
ERIR07-S0006-F005-01	Soil	Normal (Regular)		
ERIR07-S0036-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-077-010	Soil	Normal (Regular)	1	1
06-PD1-SP-001-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-005	Soil	Normal (Regular)		1
02-PCT-231-017	Soil	Normal (Regular)		
06-PD1-GMP-015-005	Soil	Normal (Regular)		
07-PET-217-017	Soil	Normal (Regular)		
07500SA-S0002-F003-01	Soil	Normal (Regular)		
07500SA-S0014-F055-01	Soil	Normal (Regular)		
07500SA-S0018-F088-01	Soil	Normal (Regular)		
07500SA-S0022-F016-01	Soil	Normal (Regular)		
07503-S0001-F004-01	Soil	Normal (Regular)		
07503-S0002-F004-01	Soil	Normal (Regular)		
07503-S0024-F086-01	Soil	Normal (Regular)		
07520-S0001-F014-01	Soil	Normal (Regular)		
ERIR07-S0004-F007-01	Soil	Normal (Regular)		
ERIR07-S0001-F001-01	Soil	Normal (Regular)		
ERIR07-S0021-F017-01	Soil	Normal (Regular)		
70-PGT-103-77	Soil	Normal (Regular)	1.69	1.69
03-PET-170-14	Soil	Normal (Regular)	0.05	0.05
ERIR07-S0017-F006-01	Soil	Normal (Regular)		
03-PET-201-022	Soil	Normal (Regular)	0.19	0.19
06-PD1-GMP-001-311	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-025	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-024	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-015	Soil	Normal (Regular)		0.5

		753857	901.1_MOD
		753913	901.1_MOD
		754233	901.1_MOD
		755117	901.1_MOD
		755952	901.1_MOD
		756096	901.1_MOD
		521758	901.1_MOD
FT		541225	GAMMA
FT	N	601934	901.1_MOD
FT	N	602876	901.1_MOD
FT	N	601724	901.1_MOD
		753943	901.1_MOD
		754637	901.1_MOD
		754776	901.1_MOD
		754788	901.1_MOD
		754909	901.1_MOD
		755239	901.1_MOD
		755938	901.1_MOD
FT		295871	GAMMA
		521731	901.1_MOD
		522533	901.1_MOD
FT	N	602582	901.1_MOD
FT	N	602612	901.1_MOD
FT	N	601247	901.1_MOD
		749407	901.1_MOD
	N	601373	901.1_MOD
		756185	901.1_MOD
		753837	901.1_MOD
		754268	901.1_MOD
		754416	901.1_MOD
		754564	901.1_MOD
		754738	901.1_MOD
		754758	901.1_MOD
		755165	901.1_MOD
		755946	901.1_MOD
		521672	901.1_MOD
		521569	901.1_MOD
		522180	901.1_MOD
FT		543299	GAMMA
FT		541716	GAMMA
		522042	901.1_MOD
FT		542116	901.1_MOD
FT	N	601078	901.1_MOD
FT	N	601533	901.1_MOD
FT	N	601565	901.1_MOD
FT	N	602416	901.1_MOD
FT	N	601212	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0809	0.7
0.0569	0.7
0.0479	0.7
0.037	0.7
0.0654	0.7
0.0716	0.7
0.765	
0.0758	0.7
0.0593	0.7
0.0707	0.7
0.0551	0.7
0.0587	0.7
0.0438	0.7
0.0512	0.7
0.0639	0.7
0.0692	0.7
0.06	0.7
1.15	
0.0461	0.7
0.0636	0.7
0.0538	0.7
0.0785	0.7
0.0923	0.7
0.0595	0.7
0.0524	0.7
0.0475	0.7
0.0522	0.7
0.0922	0.7
0.0437	0.7
0.0607	0.7
0.0569	0.7
0.0751	0.7
1.05	
0.806	
0.0613	0.7
0.0394	0.7
0.0574	0.7
0.0488	0.7
0.064	0.7
0.0668	0.7

06-PD1-GMP-073-020	PARCEL D-1	RADIUM-226	0.556	PCI_G	12/9/2011
07-PET-301-004	PARCEL E	RADIUM-226	0.556	PCI_G	5/14/2012
07500SA-S0002-F031-01	PARCEL E	RADIUM-226	0.556	PCI_G	2/16/2012
07500SA-S0011-F033-01	PARCEL E	RADIUM-226	0.556	PCI_G	5/18/2012
07500SA-S0014-F080-01	PARCEL E	RADIUM-226	0.556	PCI_G	5/18/2012
07503-S0012-F010-01	PARCEL E	RADIUM-226	0.556	PCI_G	6/7/2011
ERIR07-S0029-F005	SITE 00007	RADIUM-226	0.55587	PCI_G	10/19/2010
12SBC-S0008-F022-01	PARCEL C	RADIUM-226	0.5553	PCI_G	6/25/2013
ERIR07-S0020-F018	SITE 00007	RADIUM-226	0.55521	PCI_G	10/19/2010
06-PD1-GMP-032-020	PARCEL D-1	RADIUM-226	0.555	PCI_G	4/2/2011
02-PCT-221-017	PARCEL C	RADIUM-226	0.555	PCI_G	9/28/2011
06-PD1-GMP-074-001	PARCEL D-1	RADIUM-226	0.555	PCI_G	12/12/2011
07-PET-223-015	PARCEL E	RADIUM-226	0.555	PCI_G	9/12/2011
07500SA-S0005-F025-01	PARCEL E	RADIUM-226	0.555	PCI_G	2/10/2012
07500SA-S0012-F013-01	PARCEL E	RADIUM-226	0.555	PCI_G	5/3/2012
07503-S0017-F001-01	PARCEL E	RADIUM-226	0.555	PCI_G	7/7/2011
07503-S0027-F003-01	PARCEL E	RADIUM-226	0.555	PCI_G	8/31/2011
ERIR07-S0019-F011	SITE 00007	RADIUM-226	0.55479	PCI_G	10/18/2010
ERIR07-S0010-F011	SITE 00007	RADIUM-226	0.55434	PCI_G	10/21/2010
06-PD1-GMP-030-320	PARCEL D-1	RADIUM-226	0.554	PCI_G	8/4/2012
02NPR-S0011-F047-01	PARCEL C	RADIUM-226	0.554	PCI_G	10/30/2012
06-PD1-GMP-019-013	PARCEL D-1	RADIUM-226	0.554	PCI_G	3/5/2011
06-PD1-GMP-020-119	PARCEL D-1	RADIUM-226	0.554	PCI_G	11/9/2011
07500SA-S0022-F022-01	PARCEL E	RADIUM-226	0.554	PCI_G	6/21/2012
07506-S0001-F027-01	PARCEL E	RADIUM-226	0.554	PCI_G	11/22/2011
07507-S0001-F004-01	PARCEL E	RADIUM-226	0.554	PCI_G	6/11/2012
ERIR07-S0002-F025	SITE 00007	RADIUM-226	0.55397	PCI_G	10/20/2010
70-PDT-121-95	PARCEL G	RADIUM-226	0.5539	PCI_G	1/24/2009
06-PD1-D24-SU4-312	PARCEL D-1	RADIUM-226	0.553	PCI_G	9/26/2011
06-PD1-SP-012-120	PARCEL D-1	RADIUM-226	0.553	PCI_G	5/6/2011
02-PCT-192-051	PARCEL C	RADIUM-226	0.553	PCI_G	12/6/2011
06-PD1-GMP-011-215	PARCEL D-1	RADIUM-226	0.553	PCI_G	1/16/2012
06-PD1-GMP-020-117	PARCEL D-1	RADIUM-226	0.553	PCI_G	11/9/2011
07500SA-S0017-F054-01	PARCEL E	RADIUM-226	0.553	PCI_G	3/8/2012
07503-S0003-F011-01	PARCEL E	RADIUM-226	0.553	PCI_G	6/8/2011
07503-S0029-F009-01	PARCEL E	RADIUM-226	0.553	PCI_G	10/14/2011
07503-S0034-F007-01	PARCEL E	RADIUM-226	0.553	PCI_G	9/26/2011
ERIR07-S0028-F017	SITE 00007	RADIUM-226	0.55282	PCI_G	10/5/2010
06-PD1-SP-011-210	PARCEL D-1	RADIUM-226	0.552	PCI_G	6/10/2011
06-PD1T-262-016	PARCEL D-1	RADIUM-226	0.552	PCI_G	2/28/2011
06-PD1-GMP-003-006	PARCEL D-1	RADIUM-226	0.552	PCI_G	2/24/2011
07-PET-301-003	PARCEL E	RADIUM-226	0.552	PCI_G	5/14/2012
07500SA-S0006-F026-01	PARCEL E	RADIUM-226	0.552	PCI_G	1/31/2012
07500SA-S0007-F031-01	PARCEL E	RADIUM-226	0.552	PCI_G	1/24/2012
12SBC-S0006-F016-01	PARCEL C	RADIUM-226	0.5517	PCI_G	6/20/2013
02-PCT-302-028	PARCEL C	RADIUM-226	0.5512	PCI_G	12/4/2013
06-PD1-GMP-068-013	PARCEL D-1	RADIUM-226	0.551	PCI_G	10/10/2011

	Ground surface	6022613.644
TETRA TECH EC, INC.	Trench	6022103.792
TETRA TECH EC, INC.	Trench	6022050.222
TETRA TECH EC, INC.	Trench	6022113.776
TETRA TECH EC, INC.	Trench	6021547.07
TETRA TECH EC, INC.	Trench	6022159.618
ERRG	Ground surface	6021383.565
TETRA TECH EC, INC.	Trench	6024289.788
ERRG	Ground surface	6021211.282
	Ground surface	6023424.417
TETRA TECH EC, INC.	Trench	6024417.81
	Ground surface	6022426.572
TETRA TECH EC, INC.	Trench	6021734.552
TETRA TECH EC, INC.	Trench	6022199.851
TETRA TECH EC, INC.	Trench	6021708.754
TETRA TECH EC, INC.	Trench	6022271.658
TETRA TECH EC, INC.	Trench	6020396.903
ERRG	Ground surface	6021136.685
ERRG	Ground surface	6020994.615
	Ground surface	6023485.425
TETRA TECH EC, INC.	Trench	6023428.171
	Ground surface	6023817.851
	Ground surface	6023778.591
TETRA TECH EC, INC.	Trench	6021282.198
TETRA TECH EC, INC.	Trench	6021549.076
TETRA TECH EC, INC.	Trench	6021602.138
ERRG	Ground surface	6020842.495
TETRA TECH EC, INC.	Trench	6021762.3
	Ground surface	6022344.612
	Ground surface	6023690.315
TETRA TECH EC, INC.	Trench	6023143.269
	Ground surface	6023434.306
	Ground surface	6023790.661
TETRA TECH EC, INC.	Trench	6021950.581
TETRA TECH EC, INC.	Trench	6022153.363
TETRA TECH EC, INC.	Trench	6020363.727
TETRA TECH EC, INC.	Trench	6022109.504
ERRG	Ground surface	6021378.168
	Ground surface	6023595.916
	Trench	6022632.728
	Ground surface	6022729.942
TETRA TECH EC, INC.	Trench	6022065.604
TETRA TECH EC, INC.	Trench	6022128.604
TETRA TECH EC, INC.	Trench	6022371.417
TETRA TECH EC, INC.	Trench	6023873.247
TETRA TECH EC, INC.	Trench	6024442.775
	Ground surface	6022592.107

2090764.448	102643	433129	N6247308D8822	0006
2089445.602	102643	511635	N6247310D0809	0007
2089807.406	102643	509022	N6247310D0809	0007
2089459.004	102643	509342	N6247310D0809	0007
2089432.18	102643	509450	N6247310D0809	0007
2089501.301	102643	510101	N6247310D0809	0007
2094251.377	102643	297872	N6247309D2608	0004
2092192.079	102643	517581	N6247310D0809	0012
2094185.055	102643	297688	N6247309D2608	0004
2089761.142	102643	432325	N6247308D8822	0006
2093033.413	102643	506870	N6247310D0809	0002
2090724.337	102643	433130	N6247308D8822	0006
2089299.494	102643	511394	N6247310D0809	0007
2089695.127	102643	509124	N6247310D0809	0007
2089683.425	102643	509358	N6247310D0809	0007
2089769.577	102643	510192	N6247310D0809	0007
2091043.77	102643	510372	N6247310D0809	0007
2094040.394	102643	297652	N6247309D2608	0004
2094157.725	102643	297408	N6247309D2608	0004
2089651.871	102643	432305	N6247308D8822	0006
2091494.007	102643	506430	N6247310D0809	0002
2089529.56	102643	432083	N6247308D8822	0006
2089682.545	102643	432109	N6247308D8822	0006
2090260.283	102643	509727	N6247310D0809	0007
2089796.312	102643	510740	N6247310D0809	0007
2089971.161	102643	510833	N6247310D0809	0007
2094285.893	102643	297176	N6247309D2608	0004
2092028.15	102643	345573	N4425501D2000	0070
2091196.081	102643	431674	N6247308D8822	0006
2090593.059	102643	433414	N6247308D8822	0006
2092571.996	102643	506471	N6247310D0809	0002
2090094.373	102643	431916	N6247308D8822	0006
2089650.477	102643	432107	N6247308D8822	0006
2089471.92	102643	509540	N6247310D0809	0007
2089797.515	102643	509942	N6247310D0809	0007
2091194.223	102643	510418	N6247310D0809	0007
2089645.203	102643	510516	N6247310D0809	0007
2094183.954	102643	297858	N6247309D2608	0004
2090593.061	102643	433384	N6247308D8822	0006
2090625.645	102643	433732	N6247308D8822	0006
2090641.89	102643	431734	N6247308D8822	0006
2089469.139	102643	511634	N6247310D0809	0007
2089603.292	102643	509161	N6247310D0809	0007
2089656.759	102643	509202	N6247310D0809	0007
2092088.059	102643	517536	N6247310D0809	0012
2092677.271	102643	507139	N6247310D0809	0002
2090325.834	102643	433018	N6247308D8822	0006

06-PD1-GMP-073-020	Soil	Normal (Regular)		
07-PET-301-004	Soil	Normal (Regular)		
07500SA-S0002-F031-01	Soil	Normal (Regular)		
07500SA-S0011-F033-01	Soil	Normal (Regular)		
07500SA-S0014-F080-01	Soil	Normal (Regular)		
07503-S0012-F010-01	Soil	Normal (Regular)		
ERIR07-S0029-F005-01	Soil	Normal (Regular)		
12SBC-S0008-F022-01	Soil	Normal (Regular)		6
ERIR07-S0020-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-032-020	Soil	Normal (Regular)		1
02-PCT-221-017	Soil	Normal (Regular)		
06-PD1-GMP-074-001	Soil	Normal (Regular)		
07-PET-223-015	Soil	Normal (Regular)		
07500SA-S0005-F025-01	Soil	Normal (Regular)		
07500SA-S0012-F013-01	Soil	Normal (Regular)		
07503-S0017-F001-01	Soil	Normal (Regular)		
07503-S0027-F003-01	Soil	Normal (Regular)		
ERIR07-S0019-F011-01	Soil	Normal (Regular)		
ERIR07-S0010-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-030-320	Soil	Normal (Regular)	1	1
02NPR-S0011-F047-01	Soil	Normal (Regular)		
06-PD1-GMP-019-013	Soil	Normal (Regular)		
06-PD1-GMP-020-119	Soil	Normal (Regular)		
07500SA-S0022-F022-01	Soil	Normal (Regular)		
07506-S0001-F027-01	Soil	Normal (Regular)		
07507-S0001-F004-01	Soil	Normal (Regular)		
ERIR07-S0002-F025-01	Soil	Normal (Regular)		
70-PDT-121-95	Soil	Normal (Regular)	1.14	1.14
06-PD1-D24-SU4-312	Soil	Normal (Regular)	1	1
06-PD1-SP-012-120	Soil	Normal (Regular)		1
02-PCT-192-051	Soil	Normal (Regular)		
06-PD1-GMP-011-215	Soil	Normal (Regular)		
06-PD1-GMP-020-117	Soil	Normal (Regular)		
07500SA-S0017-F054-01	Soil	Normal (Regular)		
07503-S0003-F011-01	Soil	Normal (Regular)		
07503-S0029-F009-01	Soil	Normal (Regular)		
07503-S0034-F007-01	Soil	Normal (Regular)		
ERIR07-S0028-F017-01	Soil	Normal (Regular)		
06-PD1-SP-011-210	Soil	Normal (Regular)	1	1
06-PD1T-262-016	Soil	Normal (Regular)	2	2
06-PD1-GMP-003-006	Soil	Normal (Regular)		0.5
07-PET-301-003	Soil	Normal (Regular)		
07500SA-S0006-F026-01	Soil	Normal (Regular)		
07500SA-S0007-F031-01	Soil	Normal (Regular)		
12SBC-S0006-F016-01	Soil	Normal (Regular)		6
02-PCT-302-028	Soil	Normal (Regular)		
06-PD1-GMP-068-013	Soil	Normal (Regular)	1	1

	N	602514	901.1_MOD
		756478	901.1_MOD
		753865	901.1_MOD
		754185	901.1_MOD
		754293	901.1_MOD
		754944	901.1_MOD
		522333	901.1_MOD
IN	N	768465	HASL300
		522147	901.1_MOD
FT	N	601710	901.1_MOD
		749343	901.1_MOD
	N	602515	901.1_MOD
		756237	901.1_MOD
		753967	901.1_MOD
		754201	901.1_MOD
		755035	901.1_MOD
		755215	901.1_MOD
		522111	901.1_MOD
		521863	901.1_MOD
FT	N	601690	901.1_MOD
		748903	HASL300
	N	601468	901.1_MOD
	N	601494	901.1_MOD
		754570	901.1_MOD
		755583	901.1_MOD
		755676	901.1_MOD
		521630	901.1_MOD
FT		543731	GAMMA
FT	N	601059	901.1_MOD
FT	N	602799	901.1_MOD
		748944	901.1_MOD
	N	601301	901.1_MOD
	N	601492	901.1_MOD
		754383	901.1_MOD
		754785	901.1_MOD
		755261	901.1_MOD
		755359	901.1_MOD
		522319	901.1_MOD
FT	N	602769	901.1_MOD
FT	N	603117	901.1_MOD
FT	N	601119	901.1_MOD
		756477	901.1_MOD
		754004	901.1_MOD
		754045	901.1_MOD
IN	N	768420	HASL300
		749612	HASL300
FT	N	602403	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0691	0.7
0.05	0.7
0.0751	0.7
0.0569	0.7
0.051	0.7
0.0491	0.7
0.0462	0.2
0.0627	0.7
0.0494	0.7
0.0766	0.7
0.0759	0.7
0.0699	0.7
0.0692	0.7
0.0742	0.7
0.0558	0.7
0.0373	0.7
0.0452	0.2
0.0522	0.7
0.0595	0.7
0.0445	0.7
0.0395	0.7
0.0424	0.7
1	
0.065	0.7
0.0556	0.7
0.0715	0.7
0.0413	0.7
0.0701	0.7
0.0576	0.7
0.0422	0.7
0.0703	0.7
0.057	0.7
0.0693	0.7
0.0736	0.7
0.0795	0.7
0.0455	0.7
0.0607	0.7
0.0659	0.7
0.03972	0.2
0.04833	0.2
0.0818	0.7

06-PD1-SP-002-119	PARCEL D-1	RADIUM-226	0.551	PCI_G	11/7/2011
07500SA-S0005-F022-01	PARCEL E	RADIUM-226	0.551	PCI_G	2/10/2012
07503-S0018-F002-01	PARCEL E	RADIUM-226	0.551	PCI_G	7/7/2011
12SBC-S0006-F018-01	PARCEL C	RADIUM-226	0.5508	PCI_G	6/20/2013
72-PBT-130-27		RADIUM-226	0.55	PCI_G	3/27/2009
364B1		RADIUM-226	0.55	PCI_G	7/14/1999
72-PBT-131-03		RADIUM-226	0.55	PCI_G	5/8/2009
06-PD1-GMP-039-035	PARCEL D-1	RADIUM-226	0.55	PCI_G	5/16/2011
06-PD1-GMP-052-005	PARCEL D-1	RADIUM-226	0.55	PCI_G	4/16/2011
02-PCT-194-126	PARCEL C	RADIUM-226	0.55	PCI_G	1/16/2012
07500SA-S0007-F020-01	PARCEL E	RADIUM-226	0.55	PCI_G	1/24/2012
07500SA-S0020-F067-01	PARCEL E	RADIUM-226	0.55	PCI_G	3/21/2012
07503-S0002-F020-01	PARCEL E	RADIUM-226	0.55	PCI_G	6/8/2011
07503-S0015-F010-01	PARCEL E	RADIUM-226	0.55	PCI_G	7/7/2011
03-PET-166-05	PARCEL UC3	RADIUM-226	0.54939	PCI_G	4/26/2010
06-PD1-GMP-014-013	PARCEL D-1	RADIUM-226	0.549	PCI_G	3/30/2011
06-PD1-GMP-023-003	PARCEL D-1	RADIUM-226	0.549	PCI_G	4/2/2011
06-PD1-GMP-062-011	PARCEL D-1	RADIUM-226	0.549	PCI_G	4/6/2011
06-PD1-SP-012-104	PARCEL D-1	RADIUM-226	0.549	PCI_G	5/6/2011
02-PCT-213-010	PARCEL C	RADIUM-226	0.549	PCI_G	7/27/2011
02-PCT-227-015	PARCEL C	RADIUM-226	0.549	PCI_G	9/23/2011
07-PET-215-018	PARCEL E	RADIUM-226	0.549	PCI_G	8/29/2011
07-PET-306-008	PARCEL E	RADIUM-226	0.549	PCI_G	6/18/2012
07503-S0004-F017-01	PARCEL E	RADIUM-226	0.549	PCI_G	6/8/2011
07503-S0017-F005-01	PARCEL E	RADIUM-226	0.549	PCI_G	7/7/2011
70-PDT-094-11	PARCEL G	RADIUM-226	0.54876	PCI_G	10/7/2008
6PBFS-054-173		RADIUM-226	0.5484	PCI_G	11/7/2007
06-PD1-SP-006-005	PARCEL D-1	RADIUM-226	0.548	PCI_G	1/29/2011
06-PD1-GMP-005-021	PARCEL D-1	RADIUM-226	0.548	PCI_G	2/25/2011
02-PCT-192-060	PARCEL C	RADIUM-226	0.548	PCI_G	12/6/2011
02-PCT-194-125	PARCEL C	RADIUM-226	0.548	PCI_G	1/16/2012
02-PCT-205-015	PARCEL C	RADIUM-226	0.548	PCI_G	5/26/2011
02-PCT-227-013	PARCEL C	RADIUM-226	0.548	PCI_G	9/23/2011
02-PCT-232-014	PARCEL C	RADIUM-226	0.548	PCI_G	12/14/2011
07-PET-235-009	PARCEL E	RADIUM-226	0.548	PCI_G	1/3/2012
07500SA-S0011-F017-01	PARCEL E	RADIUM-226	0.548	PCI_G	5/18/2012
07503-S0017-F006-01	PARCEL E	RADIUM-226	0.548	PCI_G	7/7/2011
07503-S0029-F020-01	PARCEL E	RADIUM-226	0.548	PCI_G	10/14/2011
07503-S0031-F019-01	PARCEL E	RADIUM-226	0.548	PCI_G	11/4/2011
07529-S0001-F020-01	PARCEL E	RADIUM-226	0.548	PCI_G	1/11/2012
06-PD1-GMP-033-010	PARCEL D-1	RADIUM-226	0.547	PCI_G	4/2/2011
06-PD1-GMP-037-011	PARCEL D-1	RADIUM-226	0.547	PCI_G	4/8/2011
02-PCT-227-014	PARCEL C	RADIUM-226	0.547	PCI_G	9/23/2011
06-PD1-GMP-019-019	PARCEL D-1	RADIUM-226	0.547	PCI_G	3/5/2011
07-PET-224-024	PARCEL E	RADIUM-226	0.547	PCI_G	11/21/2011
07500SA-S0004-F013-01	PARCEL E	RADIUM-226	0.547	PCI_G	2/15/2012
07500SA-S0015-F127-01	PARCEL E	RADIUM-226	0.547	PCI_G	5/8/2012

		Ground surface	6023017.729
TETRA TECH EC, INC.		Trench	6022123.298
TETRA TECH EC, INC.		Trench	6022301.812
TETRA TECH EC, INC.		Trench	6023883.646
TETRA TECH EC, INC.		Trench	6022775.039
TETRA TECH EM, INC.	FT	Radiation test station	6022064.791
TETRA TECH EC, INC.		Trench	6021476.038
		Ground surface	6023065.969
		Ground surface	6022911.569
TETRA TECH EC, INC.		Trench	6023118.513
TETRA TECH EC, INC.		Trench	6022246.226
TETRA TECH EC, INC.		Trench	6022000.474
TETRA TECH EC, INC.		Trench	6022079.848
TETRA TECH EC, INC.		Trench	6022128.465
TETRA TECH EC, INC.		Trench	6018672.58
		Ground surface	6023736.301
		Ground surface	6023609.629
		Ground surface	6023080.358
		Ground surface	6023666.714
TETRA TECH EC, INC.		Trench	6022416.501
TETRA TECH EC, INC.		Trench	6022504.71
TETRA TECH EC, INC.		Trench	6021740.817
TETRA TECH EC, INC.		Trench	6021693.089
TETRA TECH EC, INC.		Trench	6022159.446
TETRA TECH EC, INC.		Trench	6022271.658
TETRA TECH EC, INC.		Trench	6021887.42
TETRA TECH EC, INC.		Trench	6022334.599
		Ground surface	6023300.922
		Ground surface	6022940.515
TETRA TECH EC, INC.		Trench	6023023.717
TETRA TECH EC, INC.		Trench	6023107.242
TETRA TECH EC, INC.		Trench	6022376.675
TETRA TECH EC, INC.		Trench	6022500.62
TETRA TECH EC, INC.		Trench	6023217.242
TETRA TECH EC, INC.		Trench	6022087.101
TETRA TECH EC, INC.		Trench	6021936.872
TETRA TECH EC, INC.		Trench	6022296.555
TETRA TECH EC, INC.		Trench	6020348.605
TETRA TECH EC, INC.		Trench	6020414.365
TETRA TECH EC, INC.		Trench	6021440.966
		Ground surface	6023543.71
		Ground surface	6023169.543
TETRA TECH EC, INC.		Trench	6022504.966
		Ground surface	6023758.455
TETRA TECH EC, INC.		Trench	6021678.102
TETRA TECH EC, INC.		Trench	6022084.196
TETRA TECH EC, INC.		Trench	6021781.947

2091100.566	102643	433248	N6247308D8822	0006
2089695.127	102643	509121	N6247310D0809	0007
2089686.657	102643	510213	N6247310D0809	0007
2092070.047	102643	517538	N6247310D0809	0012
2093837.867	102643	167602	N6871198D5713	072X
2090998.965	102643	SWD14620	N6247494D7609	0128
2093614.84	102643	167605	N6871198D5713	072X
2090249.956	102643	432443	N6247308D8822	0006
2090263.723	102643	432726	N6247308D8822	0006
2092741.4	102643	506516	N6247310D0809	0002
2089676.472	102643	509191	N6247310D0809	0007
2089304.316	102643	509650	N6247310D0809	0007
2089794.316	102643	509931	N6247310D0809	0007
2089797.515	102643	510161	N6247310D0809	0007
2092748.99	102643	343543	N6247308D8823	0003
2089861.496	102643	431975	N6247308D8822	0006
2089843.54	102643	432159	N6247308D8822	0006
2089971.642	102643	432892	N6247308D8822	0006
2090511.861	102643	433398	N6247308D8822	0006
2092218.629	102643	506819	N6247310D0809	0002
2092344.112	102643	506914	N6247310D0809	0002
2090255.223	102643	511303	N6247310D0809	0007
2089839.479	102643	511675	N6247310D0809	0007
2089703.825	102643	509968	N6247310D0809	0007
2089726.453	102643	510196	N6247310D0809	0007
2090732.87	102643	344971	N4425501D2000	0070
2093519.646	102643	135414	N6247306D2201	0006
2090816.364	102643	433298	N6247308D8822	0006
2090436.458	102643	431789	N6247308D8822	0006
2092678.936	102643	506480	N6247310D0809	0002
2092735.243	102643	506515	N6247310D0809	0002
2091615.46	102643	506680	N6247310D0809	0002
2092363.152	102643	506912	N6247310D0809	0002
2092277.711	102643	506947	N6247310D0809	0002
2089826.923	102643	511496	N6247310D0809	0007
2089582.33	102643	509326	N6247310D0809	0007
2089726.453	102643	510197	N6247310D0809	0007
2091168.031	102643	510429	N6247310D0809	0007
2091041.552	102643	510468	N6247310D0809	0007
2089794.882	102643	511200	N6247310D0809	0007
2089899.057	102643	432336	N6247308D8822	0006
2090164.538	102643	432398	N6247308D8822	0006
2092352.672	102643	506913	N6247310D0809	0002
2089536.249	102643	432089	N6247308D8822	0006
2089476.311	102643	511400	N6247310D0809	0007
2089801.078	102643	509076	N6247310D0809	0007
2089452.119	102643	509474	N6247310D0809	0007

06-PD1-SP-002-119	Soil	Normal (Regular)		
07500SA-S0005-F022-01	Soil	Normal (Regular)		
07503-S0018-F002-01	Soil	Normal (Regular)		
12SBC-S0006-F018-01	Soil	Normal (Regular)		6
72-PBT-130-27	Soil	Normal (Regular)	0.04	0.04
9929P068	Soil	Normal (Regular)	0.67	0.67
72-PBT-131-03	Soil	Normal (Regular)	1.75	1.75
06-PD1-GMP-039-035	Soil	Normal (Regular)		1
06-PD1-GMP-052-005	Soil	Normal (Regular)		1
02-PCT-194-126	Soil	Normal (Regular)		
07500SA-S0007-F020-01	Soil	Normal (Regular)		
07500SA-S0020-F067-01	Soil	Normal (Regular)		
07503-S0002-F020-01	Soil	Normal (Regular)		
07503-S0015-F010-01	Soil	Normal (Regular)		
03-PET-166-05	Soil	Normal (Regular)	0.1	0.1
06-PD1-GMP-014-013	Soil	Normal (Regular)		1
06-PD1-GMP-023-003	Soil	Normal (Regular)		1
06-PD1-GMP-062-011	Soil	Normal (Regular)		1
06-PD1-SP-012-104	Soil	Normal (Regular)		1
02-PCT-213-010	Soil	Normal (Regular)		
02-PCT-227-015	Soil	Normal (Regular)		
07-PET-215-018	Soil	Normal (Regular)		
07-PET-306-008	Soil	Normal (Regular)		
07503-S0004-F017-01	Soil	Normal (Regular)		
07503-S0017-F005-01	Soil	Normal (Regular)		
70-PDT-094-11	Soil	Normal (Regular)	0.48	0.48
6PBFS-054-173	Soil	Normal (Regular)	1.6	1.6
06-PD1-SP-006-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-021	Soil	Normal (Regular)		0.5
02-PCT-192-060	Soil	Normal (Regular)		
02-PCT-194-125	Soil	Normal (Regular)		
02-PCT-205-015	Soil	Normal (Regular)		
02-PCT-227-013	Soil	Normal (Regular)		
02-PCT-232-014	Soil	Normal (Regular)		
07-PET-235-009	Soil	Normal (Regular)		
07500SA-S0011-F017-01	Soil	Normal (Regular)		
07503-S0017-F006-01	Soil	Normal (Regular)		
07503-S0029-F020-01	Soil	Normal (Regular)		
07503-S0031-F019-01	Soil	Normal (Regular)		
07529-S0001-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-033-010	Soil	Normal (Regular)		1
06-PD1-GMP-037-011	Soil	Normal (Regular)		1
02-PCT-227-014	Soil	Normal (Regular)		
06-PD1-GMP-019-019	Soil	Normal (Regular)		
07-PET-224-024	Soil	Normal (Regular)		
07500SA-S0004-F013-01	Soil	Normal (Regular)		
07500SA-S0015-F127-01	Soil	Normal (Regular)		

	N	602633	901.1_MOD
		753964	901.1_MOD
		755056	901.1_MOD
IN	N	768422	HASL300
FT		376563	901.1_MOD
FT	N	SWD33131	901
FT		376566	901.1_MOD
FT	N	601828	901.1_MOD
FT	N	602111	901.1_MOD
		748989	901.1_MOD
		754034	901.1_MOD
		754493	901.1_MOD
		754774	901.1_MOD
		755004	901.1_MOD
FT		541628	GAMMA
FT	N	601360	901.1_MOD
FT	N	601544	901.1_MOD
FT	N	602277	901.1_MOD
FT	N	602783	901.1_MOD
		749292	901.1_MOD
		749387	901.1_MOD
		756146	901.1_MOD
		756518	901.1_MOD
		754811	901.1_MOD
		755039	901.1_MOD
FT		542510	GAMMA
FT		296874	GAMMA
FT	N	602683	901.1_MOD
FT	N	601174	901.1_MOD
		748953	901.1_MOD
		748988	901.1_MOD
		749153	901.1_MOD
		749385	901.1_MOD
		749420	901.1_MOD
		756339	901.1_MOD
		754169	901.1_MOD
		755040	901.1_MOD
		755272	901.1_MOD
		755311	901.1_MOD
		756043	901.1_MOD
FT	N	601721	901.1_MOD
FT	N	601783	901.1_MOD
		749386	901.1_MOD
	N	601474	901.1_MOD
		756243	901.1_MOD
		753919	901.1_MOD
		754317	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA	J	Y
Radiation	THERMO		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0586	0.7
0.0343	0.7
0.0683	0.7
0.03755	0.2
0.07	0.7
	0.05
0.1	0.7
0.0476	0.7
0.0744	0.7
0.061	0.7
0.0509	0.7
0.0342	0.7
0.0716	0.7
0.0732	0.7
0.825	
0.0633	0.7
0.0758	0.7
0.0556	0.7
0.0625	0.7
0.0681	0.7
0.0707	0.7
0.059	0.7
0.0663	0.7
0.0621	0.7
0.066	0.7
0.864	
0.986	
0.0456	0.7
0.0659	0.7
0.0566	0.7
0.0871	0.7
0.043	0.7
0.0802	0.7
0.0758	0.7
0.0527	0.7
0.0316	0.7
0.0668	0.7
0.0728	0.7
0.0553	0.7
0.0618	0.7
0.0774	0.7
0.0592	0.7
0.0666	0.7
0.0591	0.7
0.0623	0.7
0.0739	0.7
0.0451	0.7

07503-S0018-F011-01	PARCEL E	RADIUM-226	0.547	PCI_G	7/7/2011
07503-S0020-F007-01	PARCEL E	RADIUM-226	0.547	PCI_G	7/7/2011
07509-S0002-F015-01	PARCEL E	RADIUM-226	0.547	PCI_G	12/1/2011
07520-S0001-F021-01	PARCEL E	RADIUM-226	0.547	PCI_G	12/5/2011
72-PBT-125-59		RADIUM-226	0.54645	PCI_G	4/9/2009
06-PD1-GMP-045-029	PARCEL D-1	RADIUM-226	0.546	PCI_G	10/11/2011
06-PD1-GMP-046-006	PARCEL D-1	RADIUM-226	0.546	PCI_G	10/12/2011
06-PD1-GMP-072-003	PARCEL D-1	RADIUM-226	0.546	PCI_G	10/12/2011
06-PD1-GMP-075-101	PARCEL D-1	RADIUM-226	0.546	PCI_G	8/21/2012
06-PD1-SP-007-020	PARCEL D-1	RADIUM-226	0.546	PCI_G	1/29/2011
06-PD1-GMP-008-020	PARCEL D-1	RADIUM-226	0.546	PCI_G	3/5/2011
06-PD1-GMP-062-018	PARCEL D-1	RADIUM-226	0.546	PCI_G	4/6/2011
06-PD1-GMP-063-014	PARCEL D-1	RADIUM-226	0.546	PCI_G	4/16/2011
06-PD1-SP-003-010	PARCEL D-1	RADIUM-226	0.546	PCI_G	1/29/2011
02-PCT-213-002	PARCEL C	RADIUM-226	0.546	PCI_G	7/27/2011
02-PCT-237-017	PARCEL C	RADIUM-226	0.546	PCI_G	12/15/2011
06-PD1-GMP-011-207	PARCEL D-1	RADIUM-226	0.546	PCI_G	1/16/2012
07500SA-S0005-F026-01	PARCEL E	RADIUM-226	0.546	PCI_G	2/10/2012
07500SA-S0010-F010-01	PARCEL E	RADIUM-226	0.546	PCI_G	5/16/2012
07500SA-S0011-F025-01	PARCEL E	RADIUM-226	0.546	PCI_G	5/18/2012
07500SA-S0013-F036-01	PARCEL E	RADIUM-226	0.546	PCI_G	5/9/2012
07500SA-S0017-F089-01	PARCEL E	RADIUM-226	0.546	PCI_G	4/26/2012
07503-S0020-F002-01	PARCEL E	RADIUM-226	0.546	PCI_G	7/7/2011
07503-S0022-F016-01	PARCEL E	RADIUM-226	0.546	PCI_G	7/7/2011
07503-S0026-F020-01	PARCEL E	RADIUM-226	0.546	PCI_G	8/31/2011
07503-S0030-F006-01	PARCEL E	RADIUM-226	0.546	PCI_G	8/30/2011
077980-S0003-F014-01	PARCEL E	RADIUM-226	0.546	PCI_G	4/11/2012
ERIR07-S0040-F018	SITE 00007	RADIUM-226	0.546	PCI_G	10/8/2010
07517-S0002-F187-01		RADIUM-226	0.546	PCI_G	10/24/2012
6PBFS-052-51		RADIUM-226	0.54582	PCI_G	7/27/2007
ERIR07-S0002-F028	SITE 00007	RADIUM-226	0.54549	PCI_G	10/20/2010
12-PCT-324-008	PARCEL C	RADIUM-226	0.5453	PCI_G	4/23/2013
06-PD1-GMP-024-225	PARCEL D-1	RADIUM-226	0.545	PCI_G	9/14/2012
06-PD1-GMP-054-017	PARCEL D-1	RADIUM-226	0.545	PCI_G	4/16/2011
06-PD1-GMP-061-012	PARCEL D-1	RADIUM-226	0.545	PCI_G	4/6/2011
02-PCT-200-038	PARCEL C	RADIUM-226	0.545	PCI_G	5/4/2011
02-PCT-211-010	PARCEL C	RADIUM-226	0.545	PCI_G	6/28/2011
02NPR-S0002-F006-01	PARCEL C	RADIUM-226	0.545	PCI_G	3/12/2012
02NPR-S0005-F009-01	PARCEL C	RADIUM-226	0.545	PCI_G	3/16/2012
07500SA-S0010-F012-01	PARCEL E	RADIUM-226	0.545	PCI_G	5/16/2012
07500SA-S0014-F066-01	PARCEL E	RADIUM-226	0.545	PCI_G	5/18/2012
07500SA-S0014-F086-01	PARCEL E	RADIUM-226	0.545	PCI_G	5/18/2012
07500SA-S0015-F120-01	PARCEL E	RADIUM-226	0.545	PCI_G	5/8/2012
07503-S0006-F015-01	PARCEL E	RADIUM-226	0.545	PCI_G	6/8/2011
07503-S0010-F004-01	PARCEL E	RADIUM-226	0.545	PCI_G	6/6/2011
07503-S0018-F010-01	PARCEL E	RADIUM-226	0.545	PCI_G	7/7/2011
07503-S0021-F009-01	PARCEL E	RADIUM-226	0.545	PCI_G	7/7/2011

TETRA TECH EC, INC.	Trench	6022326.38
TETRA TECH EC, INC.	Trench	6022005.1
TETRA TECH EC, INC.	Trench	6021836.55
TETRA TECH EC, INC.	Trench	6021374.818
TETRA TECH EC, INC.	Trench	6022204.407
	Ground surface	6022603.17
	Ground surface	6022535.023
	Ground surface	6022346.31
	Ground surface	6023571.364
	Ground surface	6023348.122
	Ground surface	6023195.399
	Ground surface	6023057.92
	Ground surface	6022959.798
	Ground surface	6023100.327
TETRA TECH EC, INC.	Trench	6022331.243
TETRA TECH EC, INC.	Trench	6023699.611
	Ground surface	6023379.596
TETRA TECH EC, INC.	Trench	6022059.504
TETRA TECH EC, INC.	Trench	6021634.232
TETRA TECH EC, INC.	Trench	6022023.931
TETRA TECH EC, INC.	Trench	6021738.493
TETRA TECH EC, INC.	Trench	6021924.643
TETRA TECH EC, INC.	Trench	6021967.753
TETRA TECH EC, INC.	Trench	6022087.414
TETRA TECH EC, INC.	Trench	6020373.707
TETRA TECH EC, INC.	Trench	6020444.497
TETRA TECH EC, INC.	Trench	6021408.38
ERRG	Ground surface	6021770.674
TETRA TECH EC, INC.	Trench	6021977.975
TETRA TECH EC, INC.	Trench	6021754.897
ERRG	Ground surface	6020814.683
TETRA TECH EC, INC.	Trench	6024114.862
	Ground surface	6023653.853
	Ground surface	6023047.736
	Ground surface	6023152.331
TETRA TECH EC, INC.	Trench	6022884.674
TETRA TECH EC, INC.	Trench	6022407.342
TETRA TECH EC, INC.	Trench	6024203.652
TETRA TECH EC, INC.	Trench	6023971.656
TETRA TECH EC, INC.	Trench	6021624.455
TETRA TECH EC, INC.	Trench	6021541.223
TETRA TECH EC, INC.	Trench	6021581.889
TETRA TECH EC, INC.	Trench	6021773.418
TETRA TECH EC, INC.	Trench	6022314.096
TETRA TECH EC, INC.	Trench	6022099.862
TETRA TECH EC, INC.	Trench	6022301.812
TETRA TECH EC, INC.	Trench	6022019.375

2089644.103	102643	510222	N6247310D0809	0007
2089725.331	102643	510238	N6247310D0809	0007
2089853.618	102643	510913	N6247310D0809	0007
2089634.477	102643	511110	N6247310D0809	0007
2093363.167	102643	167631	N6871198D5713	072X
2090554.859	102643	432579	N6247308D8822	0006
2090619.644	102643	432585	N6247308D8822	0006
2090640.264	102643	433090	N6247308D8822	0006
2089706.215	102643	433150	N6247308D8822	0006
2090856.963	102643	433334	N6247308D8822	0006
2090247.891	102643	431852	N6247308D8822	0006
2089942.427	102643	432899	N6247308D8822	0006
2090088.908	102643	432915	N6247308D8822	0006
2090999.066	102643	433260	N6247308D8822	0006
2092227.093	102643	506811	N6247310D0809	0002
2093147.891	102643	507024	N6247310D0809	0002
2090075.423	102643	431908	N6247308D8822	0006
2089673.028	102643	509125	N6247310D0809	0007
2089855.897	102643	509287	N6247310D0809	0007
2089523.546	102643	509334	N6247310D0809	0007
2089543.963	102643	509417	N6247310D0809	0007
2089382.067	102643	509565	N6247310D0809	0007
2089746.893	102643	510233	N6247310D0809	0007
2089580.75	102643	510287	N6247310D0809	0007
2090871.066	102643	510369	N6247310D0809	0007
2091249.468	102643	510435	N6247310D0809	0007
2089538.064	102643	511262	N6247310D0809	0007
2094341.831	102643	298119	N6247309D2608	0004
2089848.297	102643	511004	N6247310D0809	0007
2094212.099	102643	135348	N6247306D2201	0006
2094250.603	102643	297179	N6247309D2608	0004
2092250.083	102643	517145	N6247310D0809	0012
2089694.934	102643	432198	N6247308D8822	0006
2090107.156	102643	432778	N6247308D8822	0006
2089915.164	102643	432873	N6247308D8822	0006
2092379.305	102643	506621	N6247310D0809	0002
2092270.206	102643	506783	N6247310D0809	0002
2091654.137	102643	506253	N6247310D0809	0002
2091653.348	102643	506316	N6247310D0809	0002
2089838.962	102643	509289	N6247310D0809	0007
2089477.81	102643	509436	N6247310D0809	0007
2089412.077	102643	509456	N6247310D0809	0007
2089479.72	102643	509469	N6247310D0809	0007
2089622.826	102643	510006	N6247310D0809	0007
2089645.436	102643	510055	N6247310D0809	0007
2089644.241	102643	510221	N6247310D0809	0007
2089661.696	102643	510260	N6247310D0809	0007

07503-S0018-F011-01	Soil	Normal (Regular)		
07503-S0020-F007-01	Soil	Normal (Regular)		
07509-S0002-F015-01	Soil	Normal (Regular)		
07520-S0001-F021-01	Soil	Normal (Regular)		
72-PBT-125-59	Soil	Normal (Regular)	1.02	1.02
06-PD1-GMP-045-029	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-101	Soil	Normal (Regular)	1	1
06-PD1-SP-007-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-020	Soil	Normal (Regular)		0.5
06-PD1-GMP-062-018	Soil	Normal (Regular)		1
06-PD1-GMP-063-014	Soil	Normal (Regular)		1
06-PD1-SP-003-010	Soil	Normal (Regular)		1
02-PCT-213-002	Soil	Normal (Regular)		
02-PCT-237-017	Soil	Normal (Regular)		
06-PD1-GMP-011-207	Soil	Normal (Regular)		
07500SA-S0005-F026-01	Soil	Normal (Regular)		
07500SA-S0010-F010-01	Soil	Normal (Regular)		
07500SA-S0011-F025-01	Soil	Normal (Regular)		
07500SA-S0013-F036-01	Soil	Normal (Regular)		
07500SA-S0017-F089-01	Soil	Normal (Regular)		
07503-S0020-F002-01	Soil	Normal (Regular)		
07503-S0022-F016-01	Soil	Normal (Regular)		
07503-S0026-F020-01	Soil	Normal (Regular)		
07503-S0030-F006-01	Soil	Normal (Regular)		
077980-S0003-F014-01	Soil	Normal (Regular)		
ERIR07-S0040-F018-01	Soil	Normal (Regular)		
07517-S0002-F187-01	Soil	Normal (Regular)		
6PBFS-052-51	Soil	Normal (Regular)	0.25	0.25
ERIR07-S0002-F028-01	Soil	Normal (Regular)		
12-PCT-324-008	Soil	Normal (Regular)	3	9
06-PD1-GMP-024-225	Soil	Normal (Regular)	1	2
06-PD1-GMP-054-017	Soil	Normal (Regular)		1
06-PD1-GMP-061-012	Soil	Normal (Regular)		1
02-PCT-200-038	Soil	Normal (Regular)		
02-PCT-211-010	Soil	Normal (Regular)		
02NPR-S0002-F006-01	Soil	Normal (Regular)		
02NPR-S0005-F009-01	Soil	Normal (Regular)		
07500SA-S0010-F012-01	Soil	Normal (Regular)		
07500SA-S0014-F066-01	Soil	Normal (Regular)		
07500SA-S0014-F086-01	Soil	Normal (Regular)		
07500SA-S0015-F120-01	Soil	Normal (Regular)		
07503-S0006-F015-01	Soil	Normal (Regular)		
07503-S0010-F004-01	Soil	Normal (Regular)		
07503-S0018-F010-01	Soil	Normal (Regular)		
07503-S0021-F009-01	Soil	Normal (Regular)		

		755065	901.1_MOD
		755081	901.1_MOD
		755756	901.1_MOD
		755953	901.1_MOD
FT		376592	GAMMA
FT	N	601964	901.1_MOD
FT	N	601970	901.1_MOD
FT	N	602475	901.1_MOD
FT	N	602535	901.1_MOD
FT	N	602719	901.1_MOD
FT	N	601237	901.1_MOD
FT	N	602284	901.1_MOD
FT	N	602300	901.1_MOD
FT	N	602645	901.1_MOD
		749284	901.1_MOD
		749497	901.1_MOD
	N	601293	901.1_MOD
		753968	901.1_MOD
		754130	901.1_MOD
		754177	901.1_MOD
		754260	901.1_MOD
		754408	901.1_MOD
		755076	901.1_MOD
		755130	901.1_MOD
		755212	901.1_MOD
		755278	901.1_MOD
		756105	901.1_MOD
		522585	901.1_MOD
		755847	HASL300
FT		296808	GAMMA
		521633	901.1_MOD
IN	N	768029	HASL300
FT	N	601583	901.1_MOD
FT	N	602163	901.1_MOD
FT	N	602258	901.1_MOD
		749094	901.1_MOD
		749256	901.1_MOD
		748726	901.1_MOD
		748789	901.1_MOD
		754132	901.1_MOD
		754279	901.1_MOD
		754299	901.1_MOD
		754312	901.1_MOD
		754849	901.1_MOD
		754898	901.1_MOD
		755064	901.1_MOD
		755103	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0627	0.7
0.0621	0.7
0.0594	0.7
0.0676	0.7
1.15	
0.0811	0.7
0.0719	0.7
0.0654	0.7
0.0434	0.7
0.0753	0.7
0.0625	0.7
0.0646	0.7
0.0625	0.7
0.0583	0.7
0.0669	0.7
0.0723	0.7
0.0539	0.7
0.0722	0.7
0.0698	0.7
0.0694	0.7
0.0366	0.7
0.0507	0.7
0.0634	0.7
0.0731	0.7
0.0695	0.7
0.0728	0.7
0.0489	0.7
0.0372	0.2
0.936	
0.04548	0.2
0.0573	0.7
0.0613	0.7
0.0715	0.7
0.0607	0.7
0.0752	0.7
0.062	0.7
0.0437	0.7
0.0555	0.7
0.0365	0.7
0.0616	0.7
0.0464	0.7
0.0462	0.7
0.052	0.7
0.0929	0.7
0.0617	0.7

07503-S0029-F005-01	PARCEL E	RADIUM-226	0.545	PCI_G	10/14/2011
07506-S0003-F021-01	PARCEL E	RADIUM-226	0.545	PCI_G	1/6/2012
6PBFS-043-112DUP		RADIUM-226	0.54466	PCI_G	3/20/2007
70-PGT-077-345	PARCEL G	RADIUM-226	0.54411	PCI_G	8/6/2009
06-PD1-GMP-001-306	PARCEL D-1	RADIUM-226	0.544	PCI_G	8/1/2012
06-PD1-GMP-045-028	PARCEL D-1	RADIUM-226	0.544	PCI_G	10/11/2011
02-PCT-192-048	PARCEL C	RADIUM-226	0.544	PCI_G	12/6/2011
02-PCT-231-011	PARCEL C	RADIUM-226	0.544	PCI_G	10/27/2011
02-PCT-247-006	PARCEL C	RADIUM-226	0.544	PCI_G	4/11/2012
02NPR-S0003-F016-01	PARCEL C	RADIUM-226	0.544	PCI_G	3/15/2012
06-PD1T-282-007	PARCEL D-1	RADIUM-226	0.544	PCI_G	11/15/2011
07500SA-S0011-F041-01	PARCEL E	RADIUM-226	0.544	PCI_G	5/18/2012
07503-S0011-F018-01	PARCEL E	RADIUM-226	0.544	PCI_G	6/6/2011
ERIR07-S0007-F029	SITE 00007	RADIUM-226	0.54332	PCI_G	11/1/2010
03-PET-166-12	PARCEL UC3	RADIUM-226	0.54316	PCI_G	4/26/2010
12SBC-S0007-F012-01	PARCEL C	RADIUM-226	0.5431	PCI_G	6/21/2013
06-PD1-GMP-044-026	PARCEL D-1	RADIUM-226	0.543	PCI_G	10/11/2011
06-PD1-GMP-046-013	PARCEL D-1	RADIUM-226	0.543	PCI_G	10/12/2011
02-PCT-199-025	PARCEL C	RADIUM-226	0.543	PCI_G	5/11/2011
07-PET-224-037	PARCEL E	RADIUM-226	0.543	PCI_G	11/21/2011
07500SA-S0012-F016-01	PARCEL E	RADIUM-226	0.543	PCI_G	5/3/2012
07500SA-S0017-F071-01	PARCEL E	RADIUM-226	0.543	PCI_G	3/8/2012
07503-S0023-F008-01	PARCEL E	RADIUM-226	0.543	PCI_G	7/7/2011
07503-S0035-F005-01	PARCEL E	RADIUM-226	0.543	PCI_G	10/17/2011
077980-S0001-F050-01	PARCEL E	RADIUM-226	0.543	PCI_G	3/27/2012
06-PD1-GMP-049-016	PARCEL D-1	RADIUM-226	0.542	PCI_G	10/12/2011
06-PD1-GMP-071-005	PARCEL D-1	RADIUM-226	0.542	PCI_G	10/13/2011
06-PD1-SP-006-001	PARCEL D-1	RADIUM-226	0.542	PCI_G	1/29/2011
02-PCT-211-011	PARCEL C	RADIUM-226	0.542	PCI_G	6/28/2011
07-PET-222-015	PARCEL E	RADIUM-226	0.542	PCI_G	9/29/2011
07-PET-311-002	PARCEL E	RADIUM-226	0.542	PCI_G	7/9/2012
07503-S0029-F003-01	PARCEL E	RADIUM-226	0.542	PCI_G	10/14/2011
ERIR07-S0027-F009	SITE 00007	RADIUM-226	0.542	PCI_G	9/30/2010
12SBC-S0007-F008-01	PARCEL C	RADIUM-226	0.5418	PCI_G	6/21/2013
06-PD1-GMP-033-008	PARCEL D-1	RADIUM-226	0.541	PCI_G	4/2/2011
06-PD1-GMP-062-001	PARCEL D-1	RADIUM-226	0.541	PCI_G	4/6/2011
06-PD1-GMP-062-017	PARCEL D-1	RADIUM-226	0.541	PCI_G	4/6/2011
03707-S0009-F094-01	PARCEL E	RADIUM-226	0.541	PCI_G	11/6/2012
07-PET-222-003	PARCEL E	RADIUM-226	0.541	PCI_G	9/29/2011
07-PET-308-017	PARCEL E	RADIUM-226	0.541	PCI_G	6/26/2012
07500SA-S0005-F024-01	PARCEL E	RADIUM-226	0.541	PCI_G	2/10/2012
07500SA-S0007-F012-01	PARCEL E	RADIUM-226	0.541	PCI_G	1/24/2012
07500SA-S0023-F274-01	PARCEL E	RADIUM-226	0.541	PCI_G	10/10/2012
07508-S0001-F028-01	PARCEL E	RADIUM-226	0.541	PCI_G	6/20/2012
06-PD1T-272-018	PARCEL D-1	RADIUM-226	0.54	PCI_G	12/3/2010
06-PD1-GMP-050-012	PARCEL D-1	RADIUM-226	0.54	PCI_G	10/10/2011
06-PD1-GMP-070-007	PARCEL D-1	RADIUM-226	0.54	PCI_G	10/7/2011

TETRA TECH EC, INC.	Trench	6020333.483
TETRA TECH EC, INC.	Trench	6021508.495
TETRA TECH EC, INC.	Trench	6022281.512
TETRA TECH EC, INC.	Trench	6021477.69
	Ground surface	6022481.686
	Ground surface	6022563.611
TETRA TECH EC, INC.	Trench	6023154.701
TETRA TECH EC, INC.	Trench	6022204.863
TETRA TECH EC, INC.	Trench	6022902.511
TETRA TECH EC, INC.	Trench	6024146.991
	Trench	6022710.218
TETRA TECH EC, INC.	Trench	6022175.343
TETRA TECH EC, INC.	Trench	6022152.896
ERRG	Ground surface	6020999.75
TETRA TECH EC, INC.	Trench	6019652.17
TETRA TECH EC, INC.	Trench	6024017.393
	Ground surface	6022617.388
	Ground surface	6022397.446
TETRA TECH EC, INC.	Trench	6023113.271
TETRA TECH EC, INC.	Trench	6021827.361
TETRA TECH EC, INC.	Trench	6021650.826
TETRA TECH EC, INC.	Trench	6022028.396
TETRA TECH EC, INC.	Trench	6022127.998
TETRA TECH EC, INC.	Trench	6022173.782
TETRA TECH EC, INC.	Trench	6021435.293
	Ground surface	6022584.145
	Ground surface	6022428.362
	Ground surface	6023265.522
TETRA TECH EC, INC.	Trench	6022393.729
TETRA TECH EC, INC.	Trench	6021961.055
TETRA TECH EC, INC.	Trench	6021329.088
TETRA TECH EC, INC.	Trench	6020348.605
ERRG	Ground surface	6021258.56
TETRA TECH EC, INC.	Trench	6023975.741
	Ground surface	6023508.835
	Ground surface	6023095.656
	Ground surface	6023076.28
TETRA TECH EC, INC.	Trench	6020056.98
TETRA TECH EC, INC.	Trench	6022108.507
TETRA TECH EC, INC.	Trench	6021003.263
TETRA TECH EC, INC.	Trench	6022174.333
TETRA TECH EC, INC.	Trench	6022337.274
TETRA TECH EC, INC.	Trench	6021063.414
TETRA TECH EC, INC.	Trench	6021811.857
	Trench	6022606.689
	Ground surface	6022698.146
	Ground surface	6022497.985

2091246.607	102643	510414	N6247310D0809	0007
2089851.556	102643	510785	N6247310D0809	0007
2094260.107	102643	134803	N6247306D2201	0006
2091087.63	102643	344446	N4425501D2000	0070
2090676.465	102643	431688	N6247308D8822	0006
2090583.167	102643	432578	N6247308D8822	0006
2092521.163	102643	506468	N6247310D0809	0002
2092207.413	102643	506928	N6247310D0809	0002
2092028.926	102643	507121	N6247310D0809	0002
2091605.888	102643	506283	N6247310D0809	0002
2089966.798	102643	434115	N6247308D8822	0006
2089405.725	102643	509350	N6247310D0809	0007
2089519.735	102643	510089	N6247310D0809	0007
2094298.47	102643	297328	N6247309D2608	0004
2092282.5	102643	343550	N6247308D8823	0003
2092120.77	102643	517553	N6247310D0809	0012
2090528.987	102643	432557	N6247308D8822	0006
2090675.532	102643	432592	N6247308D8822	0006
2092471.58	102643	506609	N6247310D0809	0002
2089444.2	102643	511413	N6247310D0809	0007
2089663.358	102643	509361	N6247310D0809	0007
2089426.994	102643	509556	N6247310D0809	0007
2089562.859	102643	510299	N6247310D0809	0007
2089596.401	102643	510534	N6247310D0809	0007
2089701.099	102643	511217	N6247310D0809	0007
2090452.056	102643	432666	N6247308D8822	0006
2090508.815	102643	433070	N6247308D8822	0006
2090796.065	102643	433294	N6247308D8822	0006
2092254.436	102643	506784	N6247310D0809	0002
2089324.258	102643	511374	N6247310D0809	0007
2090343.4	102643	511759	N6247310D0809	0007
2091246.607	102643	510412	N6247310D0809	0007
2094076.807	102643	297819	N6247309D2608	0004
2092084.699	102643	517549	N6247310D0809	0012
2089925.841	102643	432334	N6247308D8822	0006
2090017.836	102643	432882	N6247308D8822	0006
2089940.056	102643	432898	N6247308D8822	0006
2090659.587	102643	508768	N6247310D0809	0007
2089373.928	102643	511362	N6247310D0809	0007
2090146.958	102643	511716	N6247310D0809	0007
2089694.603	102643	509123	N6247310D0809	0007
2089715.896	102643	509183	N6247310D0809	0007
2090189.77	102643	509780	N6247310D0809	0007
2089941.725	102643	510891	N6247310D0809	0007
2091417.604	102643	433920	N6247308D8822	0006
2090395.606	102643	432684	N6247308D8822	0006
2090442.314	102643	433052	N6247308D8822	0006

07503-S0029-F005-01	Soil	Normal (Regular)		
07506-S0003-F021-01	Soil	Normal (Regular)		
6PBFS-043-112DUP	Soil	Normal (Regular)	0.36	0.36
70-PGT-077-345	Soil	Normal (Regular)		
06-PD1-GMP-001-306	Soil	Normal (Regular)	1	1
06-PD1-GMP-045-028	Soil	Normal (Regular)	1	1
02-PCT-192-048	Soil	Normal (Regular)		
02-PCT-231-011	Soil	Normal (Regular)		
02-PCT-247-006	Soil	Normal (Regular)		
02NPR-S0003-F016-01	Soil	Normal (Regular)		
06-PD1T-282-007	Soil	Normal (Regular)		
07500SA-S0011-F041-01	Soil	Normal (Regular)		
07503-S0011-F018-01	Soil	Normal (Regular)		
ERIR07-S0007-F029-01	Soil	Normal (Regular)		
03-PET-166-12	Soil	Normal (Regular)	0.5	0.5
12SBC-S0007-F012-01	Soil	Normal (Regular)		6
06-PD1-GMP-044-026	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-013	Soil	Normal (Regular)	1	1
02-PCT-199-025	Soil	Normal (Regular)		
07-PET-224-037	Soil	Normal (Regular)		
07500SA-S0012-F016-01	Soil	Normal (Regular)		
07500SA-S0017-F071-01	Soil	Normal (Regular)		
07503-S0023-F008-01	Soil	Normal (Regular)		
07503-S0035-F005-01	Soil	Normal (Regular)		
077980-S0001-F050-01	Soil	Normal (Regular)		
06-PD1-GMP-049-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-071-005	Soil	Normal (Regular)	1	1
06-PD1-SP-006-001	Soil	Normal (Regular)	1	1
02-PCT-211-011	Soil	Normal (Regular)		
07-PET-222-015	Soil	Normal (Regular)		
07-PET-311-002	Soil	Normal (Regular)		
07503-S0029-F003-01	Soil	Normal (Regular)		
ERIR07-S0027-F009-01	Soil	Normal (Regular)		
12SBC-S0007-F008-01	Soil	Normal (Regular)		6
06-PD1-GMP-033-008	Soil	Normal (Regular)		1
06-PD1-GMP-062-001	Soil	Normal (Regular)		1
06-PD1-GMP-062-017	Soil	Normal (Regular)		1
03707-S0009-F094-01	Soil	Normal (Regular)		
07-PET-222-003	Soil	Normal (Regular)		
07-PET-308-017	Soil	Normal (Regular)		
07500SA-S0005-F024-01	Soil	Normal (Regular)		
07500SA-S0007-F012-01	Soil	Normal (Regular)		
07500SA-S0023-F274-01	Soil	Normal (Regular)		
07508-S0001-F028-01	Soil	Normal (Regular)		
06-PD1T-272-018	Soil	Normal (Regular)	0.3	0.3
06-PD1-GMP-050-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-070-007	Soil	Normal (Regular)	1	1

		755257	901.1_MOD
		755628	901.1_MOD
FT		296263	GAMMA
FT		542715	GAMMA
FT	N	601073	901.1_MOD
FT	N	601963	901.1_MOD
		748941	901.1_MOD
		749401	901.1_MOD
		749594	901.1_MOD
		748756	901.1_MOD
	N	603500	901.1_MOD
		754193	901.1_MOD
		754932	901.1_MOD
		521783	901.1_MOD
FT		541635	GAMMA
IN	N	768437	HASL300
FT	N	601942	901.1_MOD
FT	N	601977	901.1_MOD
		749082	901.1_MOD
		756256	901.1_MOD
		754204	901.1_MOD
		754399	901.1_MOD
		755142	901.1_MOD
		755377	901.1_MOD
		756060	901.1_MOD
FT	N	602051	901.1_MOD
FT	N	602455	901.1_MOD
FT	N	602679	901.1_MOD
		749257	901.1_MOD
		756217	901.1_MOD
		756602	901.1_MOD
		755255	901.1_MOD
		522278	901.1_MOD
IN	N	768433	HASL300
FT	N	601719	901.1_MOD
FT	N	602267	901.1_MOD
FT	N	602283	901.1_MOD
		753611	HASL300
		756205	901.1_MOD
		756559	901.1_MOD
		753966	901.1_MOD
		754026	901.1_MOD
		754623	901.1_MOD
		755734	901.1_MOD
FT	N	603305	901.1_MOD
FT	N	602069	901.1_MOD
FT	N	602437	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0615	0.7
0.0673	0.7
1.13	
0.779	
0.0502	0.7
0.0907	0.7
0.0657	0.7
0.0458	0.7
0.0593	0.7
0.0394	0.7
0.0604	0.7
0.0309	0.7
0.0464	0.7
0.774	
0.04113	0.2
0.0896	0.7
0.0508	0.7
0.067	0.7
0.065	0.7
0.059	0.7
0.0684	0.7
0.0641	0.7
0.034	0.7
0.0591	0.7
0.0797	0.7
0.0609	0.7
0.0615	0.7
0.0492	0.7
0.0634	0.7
0.116	0.7
0.055	0.7
0.04148	0.2
0.0914	0.7
0.0644	0.7
0.089	0.7
0.0456	0.2
0.0715	0.7
0.0585	0.7
0.0613	0.7
0.0689	0.7
0.0612	0.7
0.0733	0.7
0.0482	0.7
0.0712	0.7
0.0447	0.7

06-PD1-SP-008-001	PARCEL D-1	RADIUM-226	0.54	PCI_G	1/29/2011
6PBFS-039-10		RADIUM-226	0.54	PCI_G	2/20/2007
03-PET-159-04	PARCEL E	RADIUM-226	0.54	PCI_G	3/5/2010
03-PET-157-07	PARCEL E	RADIUM-226	0.54	PCI_G	2/26/2010
06-PD1-GMP-065-010	PARCEL D-1	RADIUM-226	0.54	PCI_G	4/18/2011
02-PCT-202-017	PARCEL C	RADIUM-226	0.54	PCI_G	4/27/2011
02-PCT-212-011	PARCEL C	RADIUM-226	0.54	PCI_G	6/29/2011
06-PD1-GMP-020-103	PARCEL D-1	RADIUM-226	0.54	PCI_G	11/9/2011
06-PD1-GMP-073-003	PARCEL D-1	RADIUM-226	0.54	PCI_G	12/9/2011
07-PET-216-010	PARCEL E	RADIUM-226	0.54	PCI_G	8/18/2011
07-PET-240-025	PARCEL E	RADIUM-226	0.54	PCI_G	3/29/2012
07500SA-S0004-F012-01	PARCEL E	RADIUM-226	0.54	PCI_G	2/15/2012
07500SA-S0005-F018-01	PARCEL E	RADIUM-226	0.54	PCI_G	2/10/2012
07503-S0026-F017-01	PARCEL E	RADIUM-226	0.54	PCI_G	8/31/2011
07503-S0036-F006-01	PARCEL E	RADIUM-226	0.54	PCI_G	10/17/2011
07503-S0037-F008-01	PARCEL E	RADIUM-226	0.54	PCI_G	10/18/2011
07506-S0003-F018-01	PARCEL E	RADIUM-226	0.54	PCI_G	1/6/2012
07509-S0002-F011-01	PARCEL E	RADIUM-226	0.54	PCI_G	12/1/2011
07529-S0001-F018-01	PARCEL E	RADIUM-226	0.54	PCI_G	1/11/2012
077980-S0001-F057-01	PARCEL E	RADIUM-226	0.54	PCI_G	3/27/2012
15-PET-355-009	PARCEL E	RADIUM-226	0.5392	PCI_G	5/29/2014
6PBFS-002-59		RADIUM-226	0.539	PCI_G	9/14/2006
06-PD1-GMP-010-017	PARCEL D-1	RADIUM-226	0.539	PCI_G	4/7/2011
06-PD1-GMP-022-018	PARCEL D-1	RADIUM-226	0.539	PCI_G	3/31/2011
06-PD1-GMP-063-018	PARCEL D-1	RADIUM-226	0.539	PCI_G	4/16/2011
02-PCT-192-061	PARCEL C	RADIUM-226	0.539	PCI_G	12/6/2011
02-PCT-213-007	PARCEL C	RADIUM-226	0.539	PCI_G	7/27/2011
02-PCT-226-010	PARCEL C	RADIUM-226	0.539	PCI_G	9/19/2011
02-PCT-304-020	PARCEL C	RADIUM-226	0.539	PCI_G	5/31/2012
03707-S0022-F101-01	PARCEL E	RADIUM-226	0.539	PCI_G	11/7/2012
07-PET-240-019	PARCEL E	RADIUM-226	0.539	PCI_G	3/29/2012
07-PET-307-023	PARCEL E	RADIUM-226	0.539	PCI_G	7/3/2012
07500SA-S0005-F029-01	PARCEL E	RADIUM-226	0.539	PCI_G	2/10/2012
07500SA-S0007-F008-01	PARCEL E	RADIUM-226	0.539	PCI_G	1/24/2012
07500SA-S0023-F256-01	PARCEL E	RADIUM-226	0.539	PCI_G	9/20/2012
07503-S0009-F008-01	PARCEL E	RADIUM-226	0.539	PCI_G	6/6/2011
07503-S0037-F009-01	PARCEL E	RADIUM-226	0.539	PCI_G	10/18/2011
07529-S0001-F016-01	PARCEL E	RADIUM-226	0.539	PCI_G	1/11/2012
6PBFS-029-17		RADIUM-226	0.53871	PCI_G	12/6/2006
ERIR07-S0005-F007	SITE 00007	RADIUM-226	0.53858	PCI_G	10/12/2010
06-PD1-GMP-006-015	PARCEL D-1	RADIUM-226	0.538	PCI_G	2/25/2011
12SBC-S0008-F007-01	PARCEL C	RADIUM-226	0.538	PCI_G	6/25/2013
02-PCT-192-049	PARCEL C	RADIUM-226	0.538	PCI_G	12/6/2011
02-PCT-192-063	PARCEL C	RADIUM-226	0.538	PCI_G	12/6/2011
02-PCT-227-007	PARCEL C	RADIUM-226	0.538	PCI_G	9/23/2011
02-PCT-232-003	PARCEL C	RADIUM-226	0.538	PCI_G	12/14/2011
02-PCT-244-012	PARCEL C	RADIUM-226	0.538	PCI_G	3/30/2012

	Ground surface	6023395.319
TETRA TECH EC, INC.	Trench	6022166.058
TETRA TECH EC, INC.	Trench	6020673.11
TETRA TECH EC, INC.	Trench	6020723.9
	Ground surface	6022938.092
TETRA TECH EC, INC.	Trench	6022629.609
TETRA TECH EC, INC.	Trench	6022581.556
	Ground surface	6023695.758
	Ground surface	6022489.494
TETRA TECH EC, INC.	Trench	6022306.148
TETRA TECH EC, INC.	Trench	6021811.371
TETRA TECH EC, INC.	Trench	6022216.467
TETRA TECH EC, INC.	Trench	6022021.227
TETRA TECH EC, INC.	Trench	6020336.541
TETRA TECH EC, INC.	Trench	6022207.322
TETRA TECH EC, INC.	Trench	6022194.401
TETRA TECH EC, INC.	Trench	6021440.178
TETRA TECH EC, INC.	Trench	6021788.997
TETRA TECH EC, INC.	Trench	6021448.774
TETRA TECH EC, INC.	Trench	6021469.48
TETRA TECH EC, INC.	Trench	6020988.764
TETRA TECH EC, INC.	Trench	6023152.298
	Ground surface	6023303.428
	Ground surface	6023596.346
	Ground surface	6023028.138
TETRA TECH EC, INC.	Trench	6023046.414
TETRA TECH EC, INC.	Trench	6022394.586
TETRA TECH EC, INC.	Trench	6023068.093
TETRA TECH EC, INC.	Trench	6023990.014
TETRA TECH EC, INC.	Trench	6019853.518
TETRA TECH EC, INC.	Trench	6021836.644
TETRA TECH EC, INC.	Trench	6021243.147
TETRA TECH EC, INC.	Trench	6022136.057
TETRA TECH EC, INC.	Trench	6022246.226
TETRA TECH EC, INC.	Trench	6021076.249
TETRA TECH EC, INC.	Trench	6021994.477
TETRA TECH EC, INC.	Trench	6022107.283
TETRA TECH EC, INC.	Trench	6021417.542
TETRA TECH EC, INC.	Trench	6022747.276
ERRG	Ground surface	6020854.674
	Ground surface	6023024.767
TETRA TECH EC, INC.	Trench	6024145.865
TETRA TECH EC, INC.	Trench	6023149.467
TETRA TECH EC, INC.	Trench	6023084.691
TETRA TECH EC, INC.	Trench	6022485.843
TETRA TECH EC, INC.	Trench	6022971.825
TETRA TECH EC, INC.	Trench	6024470.39

2090694.564	102643	433335	N6247308D8822	0006
2093916.964	102643	134716	N6247306D2201	0006
2090487.7	102643	343411	N6247308D8823	0003
2090042.62	102643	343375	N6247308D8823	0003
2090093.373	102643	432951	N6247308D8822	0006
2092304.082	102643	506638	N6247310D0809	0002
2092483.138	102643	506802	N6247310D0809	0002
2089603.144	102643	432093	N6247308D8822	0006
2090722.962	102643	433112	N6247308D8822	0006
2089804.551	102643	511317	N6247310D0809	0007
2089318.69	102643	511523	N6247310D0809	0007
2089817.896	102643	509075	N6247310D0809	0007
2089695.127	102643	509117	N6247310D0809	0007
2090935.441	102643	510366	N6247310D0809	0007
2089780.043	102643	510555	N6247310D0809	0007
2089829.467	102643	510577	N6247310D0809	0007
2089851.556	102643	510782	N6247310D0809	0007
2089771.254	102643	510909	N6247310D0809	0007
2089808.405	102643	511198	N6247310D0809	0007
2089681.361	102643	511223	N6247310D0809	0007
2091288.494	102643	515035	N6247310D0809	0015
2093325.372	102643	133937	N6247306D2201	0006
2090146.045	102643	431897	N6247308D8822	0006
2089867.339	102643	432141	N6247308D8822	0006
2090036.421	102643	432919	N6247308D8822	0006
2092690.784	102643	506481	N6247310D0809	0002
2092244.62	102643	506816	N6247310D0809	0002
2092058.438	102643	506891	N6247310D0809	0002
2091577.557	102643	507179	N6247310D0809	0002
2090672.601	102643	508896	N6247310D0809	0007
2089276.505	102643	511517	N6247310D0809	0007
2089900.671	102643	511699	N6247310D0809	0007
2089673.028	102643	509128	N6247310D0809	0007
2089715.896	102643	509179	N6247310D0809	0007
2090167.539	102643	509774	N6247310D0809	0007
2089661.696	102643	510039	N6247310D0809	0007
2089807.91	102643	510578	N6247310D0809	0007
2089808.405	102643	511196	N6247310D0809	0007
2093580.167	102643	134523	N6247306D2201	0006
2094075.287	102643	297250	N6247309D2608	0004
2090373.216	102643	431807	N6247308D8822	0006
2092156.467	102643	517568	N6247310D0809	0012
2092539.583	102643	506469	N6247310D0809	0002
2092695.206	102643	506483	N6247310D0809	0002
2092422.763	102643	506906	N6247310D0809	0002
2092140.414	102643	506936	N6247310D0809	0002
2092777.737	102643	507109	N6247310D0809	0002

06-PD1-SP-008-001	Soil	Normal (Regular)	1	1
6PBFS-039-10	Soil	Normal (Regular)	1	1
03-PET-159-04	Soil	Normal (Regular)	1.4	1.4
03-PET-157-07	Soil	Normal (Regular)	1.8	1.8
06-PD1-GMP-065-010	Soil	Normal (Regular)		1
02-PCT-202-017	Soil	Normal (Regular)		
02-PCT-212-011	Soil	Normal (Regular)		
06-PD1-GMP-020-103	Soil	Normal (Regular)		
06-PD1-GMP-073-003	Soil	Normal (Regular)		
07-PET-216-010	Soil	Normal (Regular)		
07-PET-240-025	Soil	Normal (Regular)		
07500SA-S0004-F012-01	Soil	Normal (Regular)		
07500SA-S0005-F018-01	Soil	Normal (Regular)		
07503-S0026-F017-01	Soil	Normal (Regular)		
07503-S0036-F006-01	Soil	Normal (Regular)		
07503-S0037-F008-01	Soil	Normal (Regular)		
07506-S0003-F018-01	Soil	Normal (Regular)		
07509-S0002-F011-01	Soil	Normal (Regular)		
07529-S0001-F018-01	Soil	Normal (Regular)		
077980-S0001-F057-01	Soil	Normal (Regular)		
15-PET-355-009	Soil	Normal (Regular)	15	21
6PBFS-002-59	Soil	Normal (Regular)	0.73	0.73
06-PD1-GMP-010-017	Soil	Normal (Regular)		1
06-PD1-GMP-022-018	Soil	Normal (Regular)		1
06-PD1-GMP-063-018	Soil	Normal (Regular)		1
02-PCT-192-061	Soil	Normal (Regular)		
02-PCT-213-007	Soil	Normal (Regular)		
02-PCT-226-010	Soil	Normal (Regular)		
02-PCT-304-020	Soil	Normal (Regular)		
03707-S0022-F101-01	Soil	Normal (Regular)		
07-PET-240-019	Soil	Normal (Regular)		
07-PET-307-023	Soil	Normal (Regular)		
07500SA-S0005-F029-01	Soil	Normal (Regular)		
07500SA-S0007-F008-01	Soil	Normal (Regular)		
07500SA-S0023-F256-01	Soil	Normal (Regular)		
07503-S0009-F008-01	Soil	Normal (Regular)		
07503-S0037-F009-01	Soil	Normal (Regular)		
07529-S0001-F016-01	Soil	Normal (Regular)		
6PBFS-029-17	Soil	Normal (Regular)	0.16	0.16
ERIR07-S0005-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-006-015	Soil	Normal (Regular)		0.5
12SBC-S0008-F007-01	Soil	Normal (Regular)		6
02-PCT-192-049	Soil	Normal (Regular)		
02-PCT-192-063	Soil	Normal (Regular)		
02-PCT-227-007	Soil	Normal (Regular)		
02-PCT-232-003	Soil	Normal (Regular)		
02-PCT-244-012	Soil	Normal (Regular)		

FT	N	602720	901.1_MOD
FT		296176	901.1_MOD
FT		541496	901.1_MOD
FT		541460	901.1_MOD
FT	N	602336	901.1_MOD
		749111	901.1_MOD
		749275	901.1_MOD
	N	601478	901.1_MOD
	N	602497	901.1_MOD
		756160	901.1_MOD
		756366	901.1_MOD
		753918	901.1_MOD
		753960	901.1_MOD
		755209	901.1_MOD
		755398	901.1_MOD
		755420	901.1_MOD
		755625	901.1_MOD
		755752	901.1_MOD
		756041	901.1_MOD
		756066	901.1_MOD
IN	N	763912	HASL300
FT		295397	901.1_MOD
FT	N	601282	901.1_MOD
FT	N	601526	901.1_MOD
FT	N	602304	901.1_MOD
		748954	901.1_MOD
		749289	901.1_MOD
		749364	901.1_MOD
		749652	901.1_MOD
		753739	HASL300
		756360	901.1_MOD
		756542	901.1_MOD
		753971	901.1_MOD
		754022	901.1_MOD
		754617	901.1_MOD
		754882	901.1_MOD
		755421	901.1_MOD
		756039	901.1_MOD
FT		295983	GAMMA
		521705	901.1_MOD
FT	N	601192	901.1_MOD
IN	N	768452	HASL300
		748942	901.1_MOD
		748956	901.1_MOD
		749379	901.1_MOD
		749409	901.1_MOD
		749582	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0685	0.7
0.06	0.7
0.08	0.7
0.04	0.7
0.0589	0.7
0.0513	0.7
0.0556	0.7
0.0582	0.7
0.0657	0.7
0.0492	0.7
0.0833	0.7
0.0621	0.7
0.0434	0.7
0.0799	0.7
0.0765	0.7
0.0595	0.7
0.0402	0.7
0.0508	0.7
0.0417	0.7
0.042	0.7
0.03803	0.2
0.036	0.7
0.0516	0.7
0.121	0.7
0.0767	0.7
0.0585	0.7
0.0578	0.7
0.0746	0.7
0.0604	0.7
0.0474	0.2
0.0712	0.7
0.052	0.7
0.0732	0.7
0.0702	0.7
0.0545	0.7
0.0566	0.7
0.0813	0.7
0.0833	0.7
0.913	
0.0775	0.7
0.04319	0.2
0.0676	0.7
0.0542	0.7
0.0609	0.7
0.07	0.7
0.09	0.7

02NPR-S0003-F007-01	PARCEL C	RADIUM-226	0.538	PCI_G	3/15/2012
07-PET-214-007	PARCEL E	RADIUM-226	0.538	PCI_G	8/17/2011
07-PET-216-015	PARCEL E	RADIUM-226	0.538	PCI_G	8/18/2011
07500SA-S0001-F019-01	PARCEL E	RADIUM-226	0.538	PCI_G	2/1/2012
07500SA-S0003-F109-01	PARCEL E	RADIUM-226	0.538	PCI_G	12/6/2012
07500SA-S0012-F007-01	PARCEL E	RADIUM-226	0.538	PCI_G	5/3/2012
07500SA-S0017-F066-01	PARCEL E	RADIUM-226	0.538	PCI_G	3/8/2012
07500SA-S0020-F084-01	PARCEL E	RADIUM-226	0.538	PCI_G	3/21/2012
07503-S0004-F005-01	PARCEL E	RADIUM-226	0.538	PCI_G	6/8/2011
07503-S0012-F015-01	PARCEL E	RADIUM-226	0.538	PCI_G	6/7/2011
077980-S0003-F015-01	PARCEL E	RADIUM-226	0.538	PCI_G	4/11/2012
ERIR07-S0007-F024	SITE 00007	RADIUM-226	0.5377	PCI_G	11/1/2010
06-PD1-D24-SU2-115	PARCEL D-1	RADIUM-226	0.537	PCI_G	5/24/2011
06-PD1-GMP-006-004	PARCEL D-1	RADIUM-226	0.537	PCI_G	2/25/2011
06-PD1-GMP-033-011	PARCEL D-1	RADIUM-226	0.537	PCI_G	4/2/2011
02-PCT-209-009	PARCEL C	RADIUM-226	0.537	PCI_G	6/16/2011
02NPR-S0004-F011-01	PARCEL C	RADIUM-226	0.537	PCI_G	3/15/2012
07-PET-310-028	PARCEL E	RADIUM-226	0.537	PCI_G	7/12/2012
07500SA-S0014-F075-01	PARCEL E	RADIUM-226	0.537	PCI_G	5/18/2012
07500SA-S0014-F082-01	PARCEL E	RADIUM-226	0.537	PCI_G	5/18/2012
07503-S0009-F009-01	PARCEL E	RADIUM-226	0.537	PCI_G	6/6/2011
07503-S0010-F009-01	PARCEL E	RADIUM-226	0.537	PCI_G	6/6/2011
07503-S0013-F004-01	PARCEL E	RADIUM-226	0.537	PCI_G	7/7/2011
07503-S0021-F017-01	PARCEL E	RADIUM-226	0.537	PCI_G	7/7/2011
07529-S0001-F012-01	PARCEL E	RADIUM-226	0.537	PCI_G	1/11/2012
ERIR07-S0014-F008	SITE 00007	RADIUM-226	0.537	PCI_G	10/21/2010
12-PCT-322-012	PARCEL C	RADIUM-226	0.5369	PCI_G	4/5/2013
12-PCT-316-021	PARCEL C	RADIUM-226	0.5367	PCI_G	3/20/2013
ERIR07-S0027-F018	SITE 00007	RADIUM-226	0.53608	PCI_G	9/30/2010
06-PD1-SP-10-305	PARCEL D-1	RADIUM-226	0.536	PCI_G	8/25/2011
06-PD1-GMP-045-013	PARCEL D-1	RADIUM-226	0.536	PCI_G	4/20/2011
06-PD1-GMP-028-018	PARCEL D-1	RADIUM-226	0.536	PCI_G	3/7/2011
07-PET-230-027	PARCEL E	RADIUM-226	0.536	PCI_G	11/22/2011
07500SA-S0016-F090-01	PARCEL E	RADIUM-226	0.536	PCI_G	4/17/2012
07503-S0006-F007-01	PARCEL E	RADIUM-226	0.536	PCI_G	6/8/2011
07503-S0021-F007-01	PARCEL E	RADIUM-226	0.536	PCI_G	7/7/2011
07503-S0022-F009-01	PARCEL E	RADIUM-226	0.536	PCI_G	7/7/2011
07503-S0036-F021-01	PARCEL E	RADIUM-226	0.536	PCI_G	10/17/2011
07508-S0001-F006-01	PARCEL E	RADIUM-226	0.536	PCI_G	6/20/2012
ERIR07-S0004-F001	SITE 00007	RADIUM-226	0.53561	PCI_G	10/20/2010
70-PDT-121-90	PARCEL G	RADIUM-226	0.53534	PCI_G	1/24/2009
06-PD1-GMP-025-315	PARCEL D-1	RADIUM-226	0.535	PCI_G	8/4/2012
06-PD1-GMP-044-001	PARCEL D-1	RADIUM-226	0.535	PCI_G	4/20/2011
06-PD1-SP-008-002	PARCEL D-1	RADIUM-226	0.535	PCI_G	1/29/2011
06-PD1-SP-011-202	PARCEL D-1	RADIUM-226	0.535	PCI_G	6/10/2011
06-PD1-SP-009-033	PARCEL D-1	RADIUM-226	0.535	PCI_G	3/16/2011
07500SA-S0004-F021-01	PARCEL E	RADIUM-226	0.535	PCI_G	2/15/2012

TETRA TECH EC, INC.	Trench	6024114.001
TETRA TECH EC, INC.	Trench	6021695.342
TETRA TECH EC, INC.	Trench	6022244.445
TETRA TECH EC, INC.	Trench	6022010.751
TETRA TECH EC, INC.	Trench	6021953.807
TETRA TECH EC, INC.	Trench	6021708.754
TETRA TECH EC, INC.	Trench	6021898.704
TETRA TECH EC, INC.	Trench	6022016.098
TETRA TECH EC, INC.	Trench	6022171.895
TETRA TECH EC, INC.	Trench	6022171.559
TETRA TECH EC, INC.	Trench	6021432.163
ERRG	Ground surface	6020988.68
	Ground surface	6022369.237
	Ground surface	6023018.927
	Ground surface	6023564.86
TETRA TECH EC, INC.	Trench	6022193.024
TETRA TECH EC, INC.	Trench	6024053.372
TETRA TECH EC, INC.	Trench	6021420.337
TETRA TECH EC, INC.	Trench	6021581.889
TETRA TECH EC, INC.	Trench	6021593.496
TETRA TECH EC, INC.	Trench	6022019.375
TETRA TECH EC, INC.	Trench	6022137.209
TETRA TECH EC, INC.	Trench	6022007.368
TETRA TECH EC, INC.	Trench	6021994.477
TETRA TECH EC, INC.	Trench	6021448.774
ERRG	Ground surface	6021076.037
TETRA TECH EC, INC.	Trench	6023270.176
TETRA TECH EC, INC.	Trench	6023436.815
ERRG	Ground surface	6021283.42
	Ground surface	6023477.918
	Ground surface	6022623.903
	Ground surface	6023686.841
TETRA TECH EC, INC.	Trench	6021178.805
TETRA TECH EC, INC.	Trench	6021663.038
TETRA TECH EC, INC.	Trench	6022338.664
TETRA TECH EC, INC.	Trench	6022081.619
TETRA TECH EC, INC.	Trench	6022137.209
TETRA TECH EC, INC.	Trench	6022157.599
TETRA TECH EC, INC.	Trench	6021720.938
ERRG	Ground surface	6020960.855
TETRA TECH EC, INC.	Trench	6021875.63
	Ground surface	6023523.751
	Ground surface	6022686.202
	Ground surface	6023359.92
	Ground surface	6023595.915
	Ground surface	6023454.319
TETRA TECH EC, INC.	Trench	6022143.807

2091624.935	102643	506274	N6247310D0809	0002
2090516.441	102643	511274	N6247310D0809	0007
2089825.349	102643	511322	N6247310D0809	0007
2089980.541	102643	508971	N6247310D0809	0007
2089711.208	102643	509046	N6247310D0809	0007
2089723.559	102643	509352	N6247310D0809	0007
2089426.994	102643	509551	N6247310D0809	0007
2089214.442	102643	509666	N6247310D0809	0007
2089768.511	102643	509956	N6247310D0809	0007
2089480.62	102643	510106	N6247310D0809	0007
2089538.064	102643	511263	N6247310D0809	0007
2094330.31	102643	297323	N6247309D2608	0004
2091255.454	102643	431635	N6247308D8822	0006
2090437.655	102643	431796	N6247308D8822	0006
2089882.027	102643	432337	N6247308D8822	0006
2091755.861	102643	506746	N6247310D0809	0002
2091610.057	102643	506298	N6247310D0809	0002
2090079.056	102643	511752	N6247310D0809	0007
2089452.283	102643	509445	N6247310D0809	0007
2089432.18	102643	509452	N6247310D0809	0007
2089661.696	102643	510040	N6247310D0809	0007
2089623.874	102643	510060	N6247310D0809	0007
2089913.528	102643	510115	N6247310D0809	0007
2089618.572	102643	510268	N6247310D0809	0007
2089835.453	102643	511192	N6247310D0809	0007
2094064.236	102643	297507	N6247309D2608	0004
2091545.233	102643	517113	N6247310D0809	0012
2092018.127	102643	517010	N6247310D0809	0012
2094119.79	102643	297828	N6247309D2608	0004
2090633.663	102643	433483	N6247308D8822	0006
2090572.118	102643	432570	N6247308D8822	0006
2089469.814	102643	432260	N6247308D8822	0006
2089722.346	102643	511482	N6247310D0809	0007
2089352.533	102643	509518	N6247310D0809	0007
2089665.38	102643	509998	N6247310D0809	0007
2089683.258	102643	510258	N6247310D0809	0007
2089623.874	102643	510280	N6247310D0809	0007
2089693.921	102643	510570	N6247310D0809	0007
2089941.725	102643	510869	N6247310D0809	0007
2094433.357	102643	297212	N6247309D2608	0004
2092017.46	102643	345568	N4425501D2000	0070
2089754.654	102643	432214	N6247308D8822	0006
2090584.94	102643	432540	N6247308D8822	0006
2090714.864	102643	433336	N6247308D8822	0006
2090552.462	102643	433376	N6247308D8822	0006
2090714.862	102643	433367	N6247308D8822	0006
2089780.428	102643	509084	N6247310D0809	0007

02NPR-S0003-F007-01	Soil	Normal (Regular)		
07-PET-214-007	Soil	Normal (Regular)		
07-PET-216-015	Soil	Normal (Regular)		
07500SA-S0001-F019-01	Soil	Normal (Regular)		
07500SA-S0003-F109-01	Soil	Normal (Regular)		
07500SA-S0012-F007-01	Soil	Normal (Regular)		
07500SA-S0017-F066-01	Soil	Normal (Regular)		
07500SA-S0020-F084-01	Soil	Normal (Regular)		
07503-S0004-F005-01	Soil	Normal (Regular)		
07503-S0012-F015-01	Soil	Normal (Regular)		
077980-S0003-F015-01	Soil	Normal (Regular)		
ERIR07-S0007-F024-01	Soil	Normal (Regular)		
06-PD1-D24-SU2-115	Soil	Normal (Regular)	2	2
06-PD1-GMP-006-004	Soil	Normal (Regular)		0.5
06-PD1-GMP-033-011	Soil	Normal (Regular)		1
02-PCT-209-009	Soil	Normal (Regular)		
02NPR-S0004-F011-01	Soil	Normal (Regular)		
07-PET-310-028	Soil	Normal (Regular)		
07500SA-S0014-F075-01	Soil	Normal (Regular)		
07500SA-S0014-F082-01	Soil	Normal (Regular)		
07503-S0009-F009-01	Soil	Normal (Regular)		
07503-S0010-F009-01	Soil	Normal (Regular)		
07503-S0013-F004-01	Soil	Normal (Regular)		
07503-S0021-F017-01	Soil	Normal (Regular)		
07529-S0001-F012-01	Soil	Normal (Regular)		
ERIR07-S0014-F008-01	Soil	Normal (Regular)		
12-PCT-322-012	Soil	Normal (Regular)	9	15
12-PCT-316-021	Soil	Normal (Regular)	9	15
ERIR07-S0027-F018-01	Soil	Normal (Regular)		
06-PD1-SP-10-305	Soil	Normal (Regular)	1	1
06-PD1-GMP-045-013	Soil	Normal (Regular)		1
06-PD1-GMP-028-018	Soil	Normal (Regular)		
07-PET-230-027	Soil	Normal (Regular)		
07500SA-S0016-F090-01	Soil	Normal (Regular)		
07503-S0006-F007-01	Soil	Normal (Regular)		
07503-S0021-F007-01	Soil	Normal (Regular)		
07503-S0022-F009-01	Soil	Normal (Regular)		
07503-S0036-F021-01	Soil	Normal (Regular)		
07508-S0001-F006-01	Soil	Normal (Regular)		
ERIR07-S0004-F001-01	Soil	Normal (Regular)		
70-PDT-121-90	Soil	Normal (Regular)	1.58	1.58
06-PD1-GMP-025-315	Soil	Normal (Regular)	1	1
06-PD1-GMP-044-001	Soil	Normal (Regular)	1	1
06-PD1-SP-008-002	Soil	Normal (Regular)	1	1
06-PD1-SP-011-202	Soil	Normal (Regular)	1	1
06-PD1-SP-009-033	Soil	Normal (Regular)		
07500SA-S0004-F021-01	Soil	Normal (Regular)		

		748747	901.1_MOD
		756117	901.1_MOD
		756165	901.1_MOD
		753814	901.1_MOD
		753889	HASL300
		754195	901.1_MOD
		754394	901.1_MOD
		754509	901.1_MOD
		754799	901.1_MOD
		754949	901.1_MOD
		756106	901.1_MOD
		521778	901.1_MOD
FT	N	601020	901.1_MOD
FT	N	601181	901.1_MOD
FT	N	601722	901.1_MOD
		749219	901.1_MOD
		748771	901.1_MOD
		756595	901.1_MOD
		754288	901.1_MOD
		754295	901.1_MOD
		754883	901.1_MOD
		754903	901.1_MOD
		754958	901.1_MOD
		755111	901.1_MOD
		756035	901.1_MOD
		521965	901.1_MOD
IN	N	767997	HASL300
IN	N	767894	HASL300
		522287	901.1_MOD
FT	N	602868	901.1_MOD
FT	N	601955	901.1_MOD
	N	601645	901.1_MOD
		756325	901.1_MOD
		754361	901.1_MOD
		754841	901.1_MOD
		755101	901.1_MOD
		755123	901.1_MOD
		755413	901.1_MOD
		755712	901.1_MOD
		521666	901.1_MOD
FT		543726	GAMMA
FT	N	601599	901.1_MOD
FT	N	601925	901.1_MOD
FT	N	602721	901.1_MOD
FT	N	602761	901.1_MOD
	N	602752	901.1_MOD
		753927	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0684	0.7
0.0399	0.7
0.0756	0.7
0.0562	0.7
0.0341	0.2
0.0525	0.7
0.0549	0.7
0.0615	0.7
0.0721	0.7
0.0472	0.7
0.0537	0.7
0.0438	0.7
0.0786	0.7
0.0734	0.7
0.0611	0.7
0.0353	0.7
0.0597	0.7
0.0375	0.7
0.0615	0.7
0.0522	0.7
0.0952	0.7
0.0432	0.7
0.0603	0.7
0.043	0.7
0.04341	0.2
0.03984	0.2
0.0812	0.7
0.0772	0.7
0.0451	0.7
0.0603	0.7
0.074	0.7
0.0636	0.7
0.0772	0.7
0.0567	0.7
0.0475	0.7
0.045	0.7
0.856	
0.0323	0.7
0.0588	0.7
0.0605	0.7
0.0844	0.7
0.0853	0.7
0.0511	0.7

07500SA-S0022-F014-01	PARCEL E	RADIUM-226	0.535	PCI_G	6/21/2012
07503-S0013-F006-01	PARCEL E	RADIUM-226	0.535	PCI_G	7/7/2011
07503-S0016-F019-01	PARCEL E	RADIUM-226	0.535	PCI_G	7/7/2011
07503-S0021-F005-01	PARCEL E	RADIUM-226	0.535	PCI_G	7/7/2011
07503-S0021-F008-01	PARCEL E	RADIUM-226	0.535	PCI_G	7/7/2011
07503-S0024-F078-01	PARCEL E	RADIUM-226	0.535	PCI_G	8/26/2011
07503-S0026-F016-01	PARCEL E	RADIUM-226	0.535	PCI_G	8/31/2011
ERIR07-S0029-F013	SITE 00007	RADIUM-226	0.53489	PCI_G	10/19/2010
03-PET-189-17	PARCEL UC3	RADIUM-226	0.53475	PCI_G	10/15/2010
03-PET-158-52	PARCEL E	RADIUM-226	0.53432	PCI_G	5/18/2010
06-PD1-GMP-046-023	PARCEL D-1	RADIUM-226	0.534	PCI_G	10/12/2011
06-PD1-GMP-009-014	PARCEL D-1	RADIUM-226	0.534	PCI_G	4/7/2011
06-PD1-GMP-042-012	PARCEL D-1	RADIUM-226	0.534	PCI_G	4/20/2011
06-PD1-GMP-052-016	PARCEL D-1	RADIUM-226	0.534	PCI_G	4/16/2011
02-PCT-236-021	PARCEL C	RADIUM-226	0.534	PCI_G	2/21/2012
02-PCT-247-010	PARCEL C	RADIUM-226	0.534	PCI_G	4/11/2012
02NPR-S0004-F018-01	PARCEL C	RADIUM-226	0.534	PCI_G	3/15/2012
03707-S0023-F026-01	PARCEL E	RADIUM-226	0.534	PCI_G	12/3/2012
07503-S0012-F003-01	PARCEL E	RADIUM-226	0.534	PCI_G	6/7/2011
07503-S0021-F001-01	PARCEL E	RADIUM-226	0.534	PCI_G	7/7/2011
07503-S0035-F021-01	PARCEL E	RADIUM-226	0.534	PCI_G	10/17/2011
07520-S0001-F011-01	PARCEL E	RADIUM-226	0.534	PCI_G	12/5/2011
03707-S0015-F072-01	PARCEL E	RADIUM-226	0.5338	PCI_G	11/6/2013
12SBC-S0006-F014-01	PARCEL C	RADIUM-226	0.5335	PCI_G	6/20/2013
ERIR07-S0026-F009	SITE 00007	RADIUM-226	0.53312	PCI_G	9/30/2010
06-PD1T-269-002	PARCEL D-1	RADIUM-226	0.533	PCI_G	4/12/2011
06-PD1-GMP-024-213	PARCEL D-1	RADIUM-226	0.533	PCI_G	8/4/2012
06-PD1-GMP-048-015	PARCEL D-1	RADIUM-226	0.533	PCI_G	10/13/2011
06-PD1-GMP-008-003	PARCEL D-1	RADIUM-226	0.533	PCI_G	3/5/2011
06-PD1-GMP-028-011	PARCEL D-1	RADIUM-226	0.533	PCI_G	3/5/2011
02-PCT-192-058	PARCEL C	RADIUM-226	0.533	PCI_G	12/6/2011
02-PCT-239-006	PARCEL C	RADIUM-226	0.533	PCI_G	1/9/2012
02NPR-S0007-F063-01	PARCEL C	RADIUM-226	0.533	PCI_G	11/2/2012
06-PD1-GMP-015-013	PARCEL D-1	RADIUM-226	0.533	PCI_G	3/25/2011
07503-S0011-F009-01	PARCEL E	RADIUM-226	0.533	PCI_G	6/6/2011
07503-S0037-F019-01	PARCEL E	RADIUM-226	0.533	PCI_G	10/18/2011
72-PBT-128-44		RADIUM-226	0.53295	PCI_G	4/8/2009
02-UCT-135-60	PARCEL D-2	RADIUM-226	0.53288	PCI_G	5/29/2009
72-PBT-130-58		RADIUM-226	0.53235	PCI_G	4/20/2009
06-PD1-GMP-025-316	PARCEL D-1	RADIUM-226	0.532	PCI_G	8/4/2012
06-PD1-GMP-047-001	PARCEL D-1	RADIUM-226	0.532	PCI_G	10/12/2011
06-PD1-GMP-059-314	PARCEL D-1	RADIUM-226	0.532	PCI_G	8/2/2012
06-PD1-SP-013-111	PARCEL D-1	RADIUM-226	0.532	PCI_G	6/13/2011
06-PD1-GMP-052-004	PARCEL D-1	RADIUM-226	0.532	PCI_G	4/16/2011
02-PCT-200-043	PARCEL C	RADIUM-226	0.532	PCI_G	5/4/2011
02-PCT-210-038	PARCEL C	RADIUM-226	0.532	PCI_G	11/10/2011
02-PCT-212-014	PARCEL C	RADIUM-226	0.532	PCI_G	6/29/2011

TETRA TECH EC, INC.	Trench	6021252.633
TETRA TECH EC, INC.	Trench	6022052.705
TETRA TECH EC, INC.	Trench	6022209.241
TETRA TECH EC, INC.	Trench	6022031.824
TETRA TECH EC, INC.	Trench	6021994.477
TETRA TECH EC, INC.	Trench	6022209.554
TETRA TECH EC, INC.	Trench	6020398.485
ERRG	Ground surface	6021420.449
TETRA TECH EC, INC.	Trench	6020343.1
TETRA TECH EC, INC.	Trench	6020462.16
	Ground surface	6022430.864
	Ground surface	6023273.697
	Ground surface	6022879.746
	Ground surface	6022825.409
TETRA TECH EC, INC.	Trench	6023053.351
TETRA TECH EC, INC.	Trench	6022948.166
TETRA TECH EC, INC.	Trench	6024085.12
TETRA TECH EC, INC.	Trench	6020144.397
TETRA TECH EC, INC.	Trench	6022208.905
TETRA TECH EC, INC.	Trench	6022031.824
TETRA TECH EC, INC.	Trench	6022148.688
TETRA TECH EC, INC.	Trench	6021332.828
TETRA TECH EC, INC.	Trench	6020065.699
TETRA TECH EC, INC.	Trench	6023852.447
ERRG	Ground surface	6021225.57
	Trench	6023518.159
	Ground surface	6023581.688
	Ground surface	6022541.723
	Ground surface	6023186.629
	Ground surface	6023704.55
TETRA TECH EC, INC.	Trench	6022985.443
TETRA TECH EC, INC.	Trench	6023279.811
TETRA TECH EC, INC.	Trench	6023802.845
	Ground surface	6023777.338
TETRA TECH EC, INC.	Trench	6022152.896
TETRA TECH EC, INC.	Trench	6022107.283
TETRA TECH EC, INC.	Trench	6028672.482
TETRA TECH EC, INC.	Trench	6021537.44
TETRA TECH EC, INC.	Trench	6022793.708
	Ground surface	6023545.132
	Ground surface	6022399.961
	Ground surface	6023324.897
	Ground surface	6022891.465
	Ground surface	6022878.429
TETRA TECH EC, INC.	Trench	6022949.825
TETRA TECH EC, INC.	Trench	6024457.586
TETRA TECH EC, INC.	Trench	6022611.787

2090345.631	102643	509719	N6247310D0809	0007
2089932.044	102643	510117	N6247310D0809	0007
2089703.825	102643	510190	N6247310D0809	0007
2089683.258	102643	510256	N6247310D0809	0007
2089661.696	102643	510259	N6247310D0809	0007
2089554.135	102643	510314	N6247310D0809	0007
2090871.066	102643	510365	N6247310D0809	0007
2094272.762	102643	297880	N6247309D2608	0004
2092031.18	102643	343996	N6247308D8823	0003
2090565.76	102643	343396	N6247308D8823	0003
2090620.963	102643	432602	N6247308D8822	0006
2090208.276	102643	431871	N6247308D8822	0006
2090393.026	102643	432507	N6247308D8822	0006
2090253.982	102643	432737	N6247308D8822	0006
2091703.614	102643	507001	N6247310D0809	0002
2092149.047	102643	507125	N6247310D0809	0002
2091629.649	102643	506305	N6247310D0809	0002
2090441.463	102643	508917	N6247310D0809	0007
2089545.306	102643	510094	N6247310D0809	0007
2089726.382	102643	510252	N6247310D0809	0007
2089509.474	102643	510550	N6247310D0809	0007
2089707.206	102643	511100	N6247310D0809	0007
2090571.528	102643	508801	N6247310D0809	0007
2092052.034	102643	517534	N6247310D0809	0012
2093941.492	102643	297783	N6247309D2608	0004
2089594.446	102643	433850	N6247308D8822	0006
2089784.414	102643	432188	N6247308D8822	0006
2090499.265	102643	432642	N6247308D8822	0006
2090322.263	102643	431835	N6247308D8822	0006
2089500.441	102643	432253	N6247308D8822	0006
2092674.506	102643	506478	N6247310D0809	0002
2092965.613	102643	507049	N6247310D0809	0002
2091588.373	102643	506363	N6247310D0809	0002
2089796.821	102643	431996	N6247308D8822	0006
2089562.859	102643	510080	N6247310D0809	0007
2089764.798	102643	510588	N6247310D0809	0007
2095081.968	102643	167707	N6871198D5713	072X
2092054.09	102643	343101	N6247308D8823	0002
2093825.338	102643	167720	N6871198D5713	072X
2089754.82	102643	432215	N6247308D8822	0006
2090629.18	102643	432606	N6247308D8822	0006
2089815.117	102643	432834	N6247308D8822	0006
2091128.63	102643	433426	N6247308D8822	0006
2090288.868	102643	432725	N6247308D8822	0006
2092395.933	102643	506626	N6247310D0809	0002
2092897.3	102643	506760	N6247310D0809	0002
2092563.407	102643	506805	N6247310D0809	0002

07500SA-S0022-F014-01	Soil	Normal (Regular)		
07503-S0013-F006-01	Soil	Normal (Regular)		
07503-S0016-F019-01	Soil	Normal (Regular)		
07503-S0021-F005-01	Soil	Normal (Regular)		
07503-S0021-F008-01	Soil	Normal (Regular)		
07503-S0024-F078-01	Soil	Normal (Regular)		
07503-S0026-F016-01	Soil	Normal (Regular)		
ERIR07-S0029-F013-01	Soil	Normal (Regular)		
03-PET-189-17	Soil	Normal (Regular)	1.8	1.8
03-PET-158-52	Soil	Normal (Regular)		
06-PD1-GMP-046-023	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-014	Soil	Normal (Regular)		1
06-PD1-GMP-042-012	Soil	Normal (Regular)		1
06-PD1-GMP-052-016	Soil	Normal (Regular)		1
02-PCT-236-021	Soil	Normal (Regular)		
02-PCT-247-010	Soil	Normal (Regular)		
02NPR-S0004-F018-01	Soil	Normal (Regular)		
03707-S0023-F026-01	Soil	Normal (Regular)		
07503-S0012-F003-01	Soil	Normal (Regular)		
07503-S0021-F001-01	Soil	Normal (Regular)		
07503-S0035-F021-01	Soil	Normal (Regular)		
07520-S0001-F011-01	Soil	Normal (Regular)		
03707-S0015-F072-01	Soil	Normal (Regular)		
12SBC-S0006-F014-01	Soil	Normal (Regular)		6
ERIR07-S0026-F009-01	Soil	Normal (Regular)		
06-PD1T-269-002	Soil	Normal (Regular)	0.2	6
06-PD1-GMP-024-213	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-003	Soil	Normal (Regular)		0.5
06-PD1-GMP-028-011	Soil	Normal (Regular)		0.5
02-PCT-192-058	Soil	Normal (Regular)		
02-PCT-239-006	Soil	Normal (Regular)		
02NPR-S0007-F063-01	Soil	Normal (Regular)		
06-PD1-GMP-015-013	Soil	Normal (Regular)		
07503-S0011-F009-01	Soil	Normal (Regular)		
07503-S0037-F019-01	Soil	Normal (Regular)		
72-PBT-128-44	Soil	Normal (Regular)	2	2
02-UCT-135-60	Soil	Normal (Regular)	0.3	0.3
72-PBT-130-58	Soil	Normal (Regular)	0.57	0.57
06-PD1-GMP-025-316	Soil	Normal (Regular)	1	1
06-PD1-GMP-047-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-059-314	Soil	Normal (Regular)	1	1
06-PD1-SP-013-111	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-004	Soil	Normal (Regular)		1
02-PCT-200-043	Soil	Normal (Regular)		
02-PCT-210-038	Soil	Normal (Regular)		
02-PCT-212-014	Soil	Normal (Regular)		

		754562	901.1_MOD
		754960	901.1_MOD
		755033	901.1_MOD
		755099	901.1_MOD
		755102	901.1_MOD
		755157	901.1_MOD
		755208	901.1_MOD
		522342	901.1_MOD
FT		542081	GAMMA
FT		541481	GAMMA
FT	N	601987	901.1_MOD
FT	N	601256	901.1_MOD
FT	N	601892	901.1_MOD
FT	N	602122	901.1_MOD
		749474	901.1_MOD
		749598	901.1_MOD
		748778	901.1_MOD
		753760	HASL300
		754937	901.1_MOD
		755095	901.1_MOD
		755393	901.1_MOD
		755943	901.1_MOD
		753644	HASL300
IN	N	768418	HASL300
		522242	901.1_MOD
FT	N	603235	901.1_MOD
FT	N	601573	901.1_MOD
FT	N	602027	901.1_MOD
FT	N	601220	901.1_MOD
FT	N	601638	901.1_MOD
		748951	901.1_MOD
		749522	901.1_MOD
		748836	HASL300
	N	601381	901.1_MOD
		754923	901.1_MOD
		755431	901.1_MOD
FT		376668	GAMMA
FT		541056	GAMMA
FT		376681	GAMMA
FT	N	601600	901.1_MOD
FT	N	601991	901.1_MOD
FT	N	602219	901.1_MOD
FT	N	602811	901.1_MOD
FT	N	602110	901.1_MOD
		749099	901.1_MOD
		749233	901.1_MOD
		749278	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0731	0.7
0.0495	0.7
0.0655	0.7
0.0503	0.7
0.0712	0.7
0.0587	0.7
0.0649	0.7
0.56	
0.682	
0.0692	0.7
0.0642	0.7
0.0645	0.7
0.0903	0.7
0.0508	0.7
0.0659	0.7
0.0437	0.7
0.0282	0.2
0.0701	0.7
0.0624	0.7
0.0865	0.7
0.0424	0.7
0.05146	0.2
0.03654	0.2
0.0613	0.7
0.0813	0.7
0.0558	0.7
0.021	0.7
0.046	0.7
0.0688	0.7
0.0444	0.7
0.0499	0.2
0.0615	0.7
0.0708	0.7
0.0668	0.7
1.09	
0.627	
0.957	
0.0662	0.7
0.074	0.7
0.062	0.7
0.0427	0.7
0.0669	0.7
0.0622	0.7
0.0619	0.7
0.0585	0.7

07-PET-249-041	PARCEL E	RADIUM-226	0.532	PCI_G	6/11/2012
07500SA-S0012-F022-01	PARCEL E	RADIUM-226	0.532	PCI_G	5/3/2012
07500SA-S0014-F056-01	PARCEL E	RADIUM-226	0.532	PCI_G	5/18/2012
07500SA-S0016-F097-01	PARCEL E	RADIUM-226	0.532	PCI_G	4/17/2012
07503-S0009-F007-01	PARCEL E	RADIUM-226	0.532	PCI_G	6/6/2011
07503-S0015-F012-01	PARCEL E	RADIUM-226	0.532	PCI_G	7/7/2011
07503-S0035-F017-01	PARCEL E	RADIUM-226	0.532	PCI_G	10/17/2011
07503-S0037-F005-01	PARCEL E	RADIUM-226	0.532	PCI_G	10/18/2011
07506-S0001-F032-01	PARCEL E	RADIUM-226	0.532	PCI_G	11/22/2011
07507-S0001-F014-01	PARCEL E	RADIUM-226	0.532	PCI_G	6/11/2012
06-PD1-GMP-002-009	PARCEL D-1	RADIUM-226	0.531	PCI_G	2/23/2011
06-PD1-GMP-004-010	PARCEL D-1	RADIUM-226	0.531	PCI_G	2/24/2011
06-PD1-GMP-032-007	PARCEL D-1	RADIUM-226	0.531	PCI_G	4/2/2011
06-PD1T-GMP-039-014	PARCEL D-1	RADIUM-226	0.531	PCI_G	4/14/2011
02NPR-S0003-F003-01	PARCEL C	RADIUM-226	0.531	PCI_G	3/15/2012
07-PET-223-009	PARCEL E	RADIUM-226	0.531	PCI_G	9/12/2011
07500SA-S0011-F028-01	PARCEL E	RADIUM-226	0.531	PCI_G	5/18/2012
07500SA-S0014-F064-01	PARCEL E	RADIUM-226	0.531	PCI_G	5/18/2012
07500SA-S0027-F020-01	PARCEL E	RADIUM-226	0.531	PCI_G	8/16/2012
07503-S0008-F016-01	PARCEL E	RADIUM-226	0.531	PCI_G	6/6/2011
07503-S0011-F005-01	PARCEL E	RADIUM-226	0.531	PCI_G	6/6/2011
07503-S0034-F003-01	PARCEL E	RADIUM-226	0.531	PCI_G	9/26/2011
07503-S0035-F009-01	PARCEL E	RADIUM-226	0.531	PCI_G	10/17/2011
07506-S0001-F037-01	PARCEL E	RADIUM-226	0.531	PCI_G	11/22/2011
07510-S0001-F015-01	PARCEL E	RADIUM-226	0.531	PCI_G	1/18/2012
07520-S0001-F007-01	PARCEL E	RADIUM-226	0.531	PCI_G	12/5/2011
03707-S0013-F071-01	PARCEL E	RADIUM-226	0.5306	PCI_G	2/22/2013
70-PDT-096-07	PARCEL G	RADIUM-226	0.53057	PCI_G	8/13/2008
364B6		RADIUM-226	0.53	PCI_G	7/14/1999
06-PD1-GMP-045-026	PARCEL D-1	RADIUM-226	0.53	PCI_G	10/11/2011
06-PD1-GMP-052-015	PARCEL D-1	RADIUM-226	0.53	PCI_G	4/16/2011
06-PD1-GMP-053-005	PARCEL D-1	RADIUM-226	0.53	PCI_G	4/19/2011
06-PD1-GMP-061-018	PARCEL D-1	RADIUM-226	0.53	PCI_G	4/6/2011
06-PD1-SP-012-113	PARCEL D-1	RADIUM-226	0.53	PCI_G	5/6/2011
02-PCT-191-025	PARCEL C	RADIUM-226	0.53	PCI_G	3/4/2011
02NPR-S0011-F048-01	PARCEL C	RADIUM-226	0.53	PCI_G	10/30/2012
06-PD1-GMP-012-106	PARCEL D-1	RADIUM-226	0.53	PCI_G	11/9/2011
07-PET-217-009	PARCEL E	RADIUM-226	0.53	PCI_G	8/19/2011
07-PET-246-007	PARCEL E	RADIUM-226	0.53	PCI_G	4/3/2012
07-PET-249-039	PARCEL E	RADIUM-226	0.53	PCI_G	6/11/2012
07-PET-310-022	PARCEL E	RADIUM-226	0.53	PCI_G	7/12/2012
07500SA-S0011-F042-01	PARCEL E	RADIUM-226	0.53	PCI_G	5/18/2012
07503-S0001-F013-01	PARCEL E	RADIUM-226	0.53	PCI_G	6/7/2011
07503-S0005-F008-01	PARCEL E	RADIUM-226	0.53	PCI_G	6/8/2011
07503-S0006-F010-01	PARCEL E	RADIUM-226	0.53	PCI_G	6/8/2011
07503-S0015-F011-01	PARCEL E	RADIUM-226	0.53	PCI_G	7/7/2011
07503-S0023-F015-01	PARCEL E	RADIUM-226	0.53	PCI_G	7/7/2011

TETRA TECH EC, INC.		Trench	6021784.62
TETRA TECH EC, INC.		Trench	6021639.241
TETRA TECH EC, INC.		Trench	6021541.223
TETRA TECH EC, INC.		Trench	6021729.91
TETRA TECH EC, INC.		Trench	6022081.619
TETRA TECH EC, INC.		Trench	6022178.261
TETRA TECH EC, INC.		Trench	6022136.141
TETRA TECH EC, INC.		Trench	6022119.728
TETRA TECH EC, INC.		Trench	6021579.614
TETRA TECH EC, INC.		Trench	6021649.794
		Ground surface	6022639.801
		Ground surface	6022838.644
		Ground surface	6023488.047
		Ground surface	6023104.165
TETRA TECH EC, INC.		Trench	6024099.451
TETRA TECH EC, INC.		Trench	6021811.149
TETRA TECH EC, INC.		Trench	6022034.605
TETRA TECH EC, INC.		Trench	6021494.797
TETRA TECH EC, INC.		Trench	6021306.33
TETRA TECH EC, INC.		Trench	6021918.006
TETRA TECH EC, INC.		Trench	6022165.345
TETRA TECH EC, INC.		Trench	6022090.004
TETRA TECH EC, INC.		Trench	6022186.329
TETRA TECH EC, INC.		Trench	6021579.614
TETRA TECH EC, INC.		Trench	6021855.764
TETRA TECH EC, INC.		Trench	6021316.032
TETRA TECH EC, INC.		Trench	6019877.191
TETRA TECH EC, INC.		Trench	6021901.19
TETRA TECH EM, INC.	FT	Radiation test station	6022060.791
		Ground surface	6022585.904
		Ground surface	6022882.41
		Ground surface	6023010.991
		Ground surface	6023170.891
		Ground surface	6023690.314
TETRA TECH EC, INC.		Trench	6022904.821
TETRA TECH EC, INC.		Trench	6023445.985
		Ground surface	6023449.331
TETRA TECH EC, INC.		Trench	6022160.197
TETRA TECH EC, INC.		Trench	6021373.783
TETRA TECH EC, INC.		Trench	6021784.992
TETRA TECH EC, INC.		Trench	6021406.975
TETRA TECH EC, INC.		Trench	6022201.361
TETRA TECH EC, INC.		Trench	6021978.182
TETRA TECH EC, INC.		Trench	6022234.311
TETRA TECH EC, INC.		Trench	6022301.812
TETRA TECH EC, INC.		Trench	6022153.363
TETRA TECH EC, INC.		Trench	6022165.345

2089679.536	102643	511612	N6247310D0809	0007
2089643.292	102643	509367	N6247310D0809	0007
2089518.016	102643	509426	N6247310D0809	0007
2089327.015	102643	509525	N6247310D0809	0007
2089683.258	102643	510038	N6247310D0809	0007
2089797.515	102643	510163	N6247310D0809	0007
2089531.206	102643	510546	N6247310D0809	0007
2089829.467	102643	510574	N6247310D0809	0007
2089778.681	102643	510745	N6247310D0809	0007
2089929.889	102643	510843	N6247310D0809	0007
2090695.26	102643	431717	N6247308D8822	0006
2090544.393	102643	431758	N6247308D8822	0006
2089808.631	102643	432312	N6247308D8822	0006
2090193.808	102643	434158	N6247308D8822	0006
2091671.602	102643	506270	N6247310D0809	0002
2089255.271	102643	511388	N6247310D0809	0007
2089505.058	102643	509337	N6247310D0809	0007
2089477.81	102643	509434	N6247310D0809	0007
2089794.565	102643	509875	N6247310D0809	0007
2089660.645	102643	510027	N6247310D0809	0007
2089584.421	102643	510076	N6247310D0809	0007
2089659.591	102643	510512	N6247310D0809	0007
2089574.669	102643	510538	N6247310D0809	0007
2089743.419	102643	510750	N6247310D0809	0007
2089566.614	102643	510952	N6247310D0809	0007
2089707.206	102643	511096	N6247310D0809	0007
2090717.635	102643	508788	N6247310D0809	0007
2091177.84	102643	345003	N4425501D2000	0070
2091024.965	102643	SWD14625	N6247494D7609	0128
2090567.688	102643	432576	N6247308D8822	0006
2090225.757	102643	432736	N6247308D8822	0006
2090188.29	102643	432746	N6247308D8822	0006
2089871.036	102643	432879	N6247308D8822	0006
2090552.46	102643	433407	N6247308D8822	0006
2092475.985	102643	506453	N6247310D0809	0002
2091496.903	102643	506431	N6247310D0809	0002
2090017.331	102643	431927	N6247308D8822	0006
2089893.868	102643	511334	N6247310D0809	0007
2089580.964	102643	511566	N6247310D0809	0007
2089629.776	102643	511610	N6247310D0809	0007
2090162.571	102643	511746	N6247310D0809	0007
2089406.488	102643	509351	N6247310D0809	0007
2089855.851	102643	509904	N6247310D0809	0007
2089704.891	102643	509979	N6247310D0809	0007
2089644.241	102643	510001	N6247310D0809	0007
2089797.515	102643	510162	N6247310D0809	0007
2089541.297	102643	510306	N6247310D0809	0007

07-PET-249-041	Soil	Normal (Regular)		
07500SA-S0012-F022-01	Soil	Normal (Regular)		
07500SA-S0014-F056-01	Soil	Normal (Regular)		
07500SA-S0016-F097-01	Soil	Normal (Regular)		
07503-S0009-F007-01	Soil	Normal (Regular)		
07503-S0015-F012-01	Soil	Normal (Regular)		
07503-S0035-F017-01	Soil	Normal (Regular)		
07503-S0037-F005-01	Soil	Normal (Regular)		
07506-S0001-F032-01	Soil	Normal (Regular)		
07507-S0001-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-002-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-004-010	Soil	Normal (Regular)		0.5
06-PD1-GMP-032-007	Soil	Normal (Regular)		1
06-PD1T-GMP-039-014	Soil	Normal (Regular)		1
02NPR-S0003-F003-01	Soil	Normal (Regular)		
07-PET-223-009	Soil	Normal (Regular)		
07500SA-S0011-F028-01	Soil	Normal (Regular)		
07500SA-S0014-F064-01	Soil	Normal (Regular)		
07500SA-S0027-F020-01	Soil	Normal (Regular)		
07503-S0008-F016-01	Soil	Normal (Regular)		
07503-S0011-F005-01	Soil	Normal (Regular)		
07503-S0034-F003-01	Soil	Normal (Regular)		
07503-S0035-F009-01	Soil	Normal (Regular)		
07506-S0001-F037-01	Soil	Normal (Regular)		
07510-S0001-F015-01	Soil	Normal (Regular)		
07520-S0001-F007-01	Soil	Normal (Regular)		
03707-S0013-F071-01	Soil	Normal (Regular)		
70-PDT-096-07	Soil	Normal (Regular)	0.61	0.61
9929P074	Soil	Normal (Regular)	0.83	0.83
06-PD1-GMP-045-026	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-015	Soil	Normal (Regular)		1
06-PD1-GMP-053-005	Soil	Normal (Regular)		1
06-PD1-GMP-061-018	Soil	Normal (Regular)		1
06-PD1-SP-012-113	Soil	Normal (Regular)		1
02-PCT-191-025	Soil	Normal (Regular)		
02NPR-S0011-F048-01	Soil	Normal (Regular)		
06-PD1-GMP-012-106	Soil	Normal (Regular)		
07-PET-217-009	Soil	Normal (Regular)		
07-PET-246-007	Soil	Normal (Regular)		
07-PET-249-039	Soil	Normal (Regular)		
07-PET-310-022	Soil	Normal (Regular)		
07500SA-S0011-F042-01	Soil	Normal (Regular)		
07503-S0001-F013-01	Soil	Normal (Regular)		
07503-S0005-F008-01	Soil	Normal (Regular)		
07503-S0006-F010-01	Soil	Normal (Regular)		
07503-S0015-F011-01	Soil	Normal (Regular)		
07503-S0023-F015-01	Soil	Normal (Regular)		

		756455	901.1_MOD
		754210	901.1_MOD
		754269	901.1_MOD
		754368	901.1_MOD
		754881	901.1_MOD
		755006	901.1_MOD
		755389	901.1_MOD
		755417	901.1_MOD
		755588	901.1_MOD
		755686	901.1_MOD
FT	N	601102	901.1_MOD
FT	N	601143	901.1_MOD
FT	N	601697	901.1_MOD
FT	N	603543	901.1_MOD
		748743	901.1_MOD
		756231	901.1_MOD
		754180	901.1_MOD
		754277	901.1_MOD
		754718	901.1_MOD
		754870	901.1_MOD
		754919	901.1_MOD
		755355	901.1_MOD
		755381	901.1_MOD
		755593	901.1_MOD
		755795	901.1_MOD
		755939	901.1_MOD
		753631	HASL300
FT		542542	GAMMA
FT	N	SWD33082	901
FT	N	601961	901.1_MOD
FT	N	602121	901.1_MOD
FT	N	602131	901.1_MOD
FT	N	602264	901.1_MOD
FT	N	602792	901.1_MOD
		748926	901.1_MOD
		748904	HASL300
	N	601312	901.1_MOD
		756177	901.1_MOD
		756409	901.1_MOD
		756453	901.1_MOD
		756589	901.1_MOD
		754194	901.1_MOD
		754747	901.1_MOD
		754822	901.1_MOD
		754844	901.1_MOD
		755005	901.1_MOD
		755149	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0785	0.7
0.0669	0.7
0.0608	0.7
0.0266	0.7
0.0579	0.7
0.0588	0.7
0.093	0.7
0.0504	0.7
0.0592	0.7
0.0545	0.7
0.0658	0.7
0.0741	0.7
0.0718	0.7
0.0592	0.7
0.0613	0.7
0.069	0.7
0.0355	0.7
0.0585	0.7
0.0577	0.7
0.0478	0.7
0.0496	0.7
0.0928	0.7
0.0782	0.7
0.0716	0.7
0.0727	0.7
0.0623	0.7
0.03054	0.2
0.747	
	0.03
0.0522	0.7
0.0779	0.7
0.0476	0.7
0.0769	0.7
0.0665	0.7
0.0781	0.7
0.0439	0.2
0.0818	0.7
0.0725	0.7
0.0564	0.7
0.0427	0.7
0.0704	0.7
0.0539	0.7
0.0389	0.7
0.0433	0.7
0.0766	0.7
0.0554	0.7
0.0514	0.7

07503-S0028-F017-01	PARCEL E	RADIUM-226	0.53	PCI_G	8/31/2011
07503-S0030-F009-01	PARCEL E	RADIUM-226	0.53	PCI_G	8/30/2011
ERIR07-S0001-F021	SITE 00007	RADIUM-226	0.52987	PCI_G	10/19/2010
03-PET-169-92	PARCEL UC3	RADIUM-226	0.52978	PCI_G	7/12/2010
06-PD1-GMP-047-011	PARCEL D-1	RADIUM-226	0.529	PCI_G	10/12/2011
06-PD1-GMP-072-020	PARCEL D-1	RADIUM-226	0.529	PCI_G	10/12/2011
06-PD1-SP-006-021	PARCEL D-1	RADIUM-226	0.529	PCI_G	1/31/2011
06-PD1-GMP-013-001	PARCEL D-1	RADIUM-226	0.529	PCI_G	4/2/2011
02-PCT-231-018	PARCEL C	RADIUM-226	0.529	PCI_G	10/27/2011
06-PD1-GMP-011-201	PARCEL D-1	RADIUM-226	0.529	PCI_G	1/16/2012
07-PET-228-025	PARCEL E	RADIUM-226	0.529	PCI_G	2/23/2012
07-PET-248-013	PARCEL E	RADIUM-226	0.529	PCI_G	4/23/2012
07-PET-308-019	PARCEL E	RADIUM-226	0.529	PCI_G	6/26/2012
07500SA-S0013-F020-01	PARCEL E	RADIUM-226	0.529	PCI_G	5/9/2012
07506-S0001-F031-01	PARCEL E	RADIUM-226	0.529	PCI_G	11/22/2011
70-PDT-085-77	PARCEL G	RADIUM-226	0.52893	PCI_G	5/15/2008
ERIR07-S0020-F009	SITE 00007	RADIUM-226	0.52884	PCI_G	10/19/2010
ERIR07-S0026-F011	SITE 00007	RADIUM-226	0.52872	PCI_G	9/30/2010
70-PGT-153-82	PARCEL G	RADIUM-226	0.52862	PCI_G	8/21/2009
6PBFS-006-18		RADIUM-226	0.52843	PCI_G	7/7/2006
15-PET-340-023	PARCEL E	RADIUM-226	0.5284	PCI_G	4/7/2014
ERIR07-S0034-F026	SITE 00007	RADIUM-226	0.52831	PCI_G	10/12/2010
06-PD1-GMP-016-008	PARCEL D-1	RADIUM-226	0.528	PCI_G	3/25/2011
06-PD1-GMP-023-023	PARCEL D-1	RADIUM-226	0.528	PCI_G	4/4/2011
06-PD1-GMP-051-008	PARCEL D-1	RADIUM-226	0.528	PCI_G	4/21/2011
02-PCT-200-035	PARCEL C	RADIUM-226	0.528	PCI_G	5/4/2011
06-PD1-GMP-011-220	PARCEL D-1	RADIUM-226	0.528	PCI_G	1/16/2012
07-PET-214-012	PARCEL E	RADIUM-226	0.528	PCI_G	8/17/2011
07-PET-222-017	PARCEL E	RADIUM-226	0.528	PCI_G	9/29/2011
07-PET-230-019	PARCEL E	RADIUM-226	0.528	PCI_G	11/22/2011
07500SA-S0014-F083-01	PARCEL E	RADIUM-226	0.528	PCI_G	5/18/2012
07500SA-S0018-F105-01	PARCEL E	RADIUM-226	0.528	PCI_G	4/16/2012
07500SA-S0018-F112-01	PARCEL E	RADIUM-226	0.528	PCI_G	4/16/2012
07503-S0005-F004-01	PARCEL E	RADIUM-226	0.528	PCI_G	6/8/2011
07503-S0021-F014-01	PARCEL E	RADIUM-226	0.528	PCI_G	7/7/2011
07503-S0028-F022-01	PARCEL E	RADIUM-226	0.528	PCI_G	8/31/2011
07503-S0034-F012-01	PARCEL E	RADIUM-226	0.528	PCI_G	9/26/2011
07508-S0001-F016-01	PARCEL E	RADIUM-226	0.528	PCI_G	6/20/2012
06-PD1-GMP-009-006	PARCEL D-1	RADIUM-226	0.527	PCI_G	4/7/2011
02-PCT-209-005	PARCEL C	RADIUM-226	0.527	PCI_G	6/16/2011
02-PCT-236-012	PARCEL C	RADIUM-226	0.527	PCI_G	2/21/2012
06-PD1-GMP-067-010	PARCEL D-1	RADIUM-226	0.527	PCI_G	10/10/2011
07-PET-246-018	PARCEL E	RADIUM-226	0.527	PCI_G	4/3/2012
07500-S0004-F047-01	PARCEL E	RADIUM-226	0.527	PCI_G	11/4/2011
07500SA-S0007-F004-01	PARCEL E	RADIUM-226	0.527	PCI_G	1/24/2012
07500SA-S0007-F011-01	PARCEL E	RADIUM-226	0.527	PCI_G	1/24/2012
07500SA-S0014-F077-01	PARCEL E	RADIUM-226	0.527	PCI_G	5/18/2012

TETRA TECH EC, INC.	Trench	6020341.054
TETRA TECH EC, INC.	Trench	6020407.203
ERRG	Ground surface	6020805.231
TETRA TECH EC, INC.	Trench	6020048.85
	Ground surface	6022472.815
	Ground surface	6022298.988
	Ground surface	6023300.924
	Ground surface	6023595.87
TETRA TECH EC, INC.	Trench	6022091.403
	Ground surface	6023423.363
TETRA TECH EC, INC.	Trench	6021694.771
TETRA TECH EC, INC.	Trench	6021678.03
TETRA TECH EC, INC.	Trench	6021028.988
TETRA TECH EC, INC.	Trench	6021698.909
TETRA TECH EC, INC.	Trench	6021559.256
TETRA TECH EC, INC.	Trench	6021524.59
ERRG	Ground surface	6021198.826
ERRG	Ground surface	6021200.864
TETRA TECH EC, INC.	Trench	6022141.97
TETRA TECH EC, INC.	Trench	6022954.562
TETRA TECH EC, INC.	Trench	6022161.434
ERRG	Ground surface	6021432.826
	Ground surface	6023860.613
	Ground surface	6023659.388
	Ground surface	6022812.147
TETRA TECH EC, INC.	Trench	6022835.289
	Ground surface	6023420.391
TETRA TECH EC, INC.	Trench	6021725.159
TETRA TECH EC, INC.	Trench	6021920.294
TETRA TECH EC, INC.	Trench	6021401.775
TETRA TECH EC, INC.	Trench	6021616.709
TETRA TECH EC, INC.	Trench	6021812.168
TETRA TECH EC, INC.	Trench	6021851.83
TETRA TECH EC, INC.	Trench	6022246.76
TETRA TECH EC, INC.	Trench	6022031.824
TETRA TECH EC, INC.	Trench	6020291.314
TETRA TECH EC, INC.	Trench	6022106.793
TETRA TECH EC, INC.	Trench	6021834.587
	Ground surface	6023225.213
TETRA TECH EC, INC.	Trench	6022281.009
TETRA TECH EC, INC.	Trench	6023188.521
	Ground surface	6022706.108
TETRA TECH EC, INC.	Trench	6021283.352
TETRA TECH EC, INC.	Trench	6021234.822
TETRA TECH EC, INC.	Trench	6022280.369
TETRA TECH EC, INC.	Trench	6022314.512
TETRA TECH EC, INC.	Trench	6021628.315

2091055.043	102643	510406	N6247310D0809	0007
2091271	102643	510438	N6247310D0809	0007
2094224.739	102643	297140	N6247309D2608	0004
2092136.39	102643	343619	N6247308D8823	0003
2090547.001	102643	432616	N6247308D8822	0006
2090541.425	102643	433107	N6247308D8822	0006
2090897.563	102643	433314	N6247308D8822	0006
2090012.543	102643	431942	N6247308D8822	0006
2092167.459	102643	506935	N6247310D0809	0002
2090037.519	102643	431902	N6247308D8822	0006
2089681.862	102643	511434	N6247310D0809	0007
2089730.896	102643	511590	N6247310D0809	0007
2090191.514	102643	511718	N6247310D0809	0007
2089582.687	102643	509401	N6247310D0809	0007
2089778.681	102643	510744	N6247310D0809	0007
2091633.21	102643	344752	N4425501D2000	0070
2094120.677	102643	297679	N6247309D2608	0004
2093984.354	102643	297785	N6247309D2608	0004
2091039.62	102643	345768	N4425501D2000	0070
2093503.074	102643	134029	N6247306D2201	0006
2089288.685	102643	514761	N6247310D0809	0015
2094043.848	102643	298020	N6247309D2608	0004
2089758.831	102643	432016	N6247308D8822	0006
2089754.377	102643	432179	N6247308D8822	0006
2090339.157	102643	432700	N6247308D8822	0006
2092373.359	102643	506618	N6247310D0809	0002
2090153.377	102643	431921	N6247308D8822	0006
2090453.092	102643	511279	N6247310D0809	0007
2089350.538	102643	511376	N6247310D0809	0007
2089504.998	102643	511474	N6247310D0809	0007
2089432.18	102643	509453	N6247310D0809	0007
2089288.298	102643	509589	N6247310D0809	0007
2089253.949	102643	509596	N6247310D0809	0007
2089726.453	102643	509975	N6247310D0809	0007
2089640.134	102643	510265	N6247310D0809	0007
2091055.043	102643	510411	N6247310D0809	0007
2089621.122	102643	510521	N6247310D0809	0007
2090059.833	102643	510879	N6247310D0809	0007
2090269.115	102643	431863	N6247308D8822	0006
2091821.173	102643	506742	N6247310D0809	0002
2091597.65	102643	506992	N6247310D0809	0002
2090269.384	102643	432991	N6247308D8822	0006
2089615.034	102643	511577	N6247310D0809	0007
2090260.747	102643	508947	N6247310D0809	0007
2089735.609	102643	509175	N6247310D0809	0007
2089715.896	102643	509182	N6247310D0809	0007
2089452.283	102643	509447	N6247310D0809	0007

07503-S0028-F017-01	Soil	Normal (Regular)		
07503-S0030-F009-01	Soil	Normal (Regular)		
ERIR07-S0001-F021-01	Soil	Normal (Regular)		
03-PET-169-92	Soil	Normal (Regular)	1.45	1.45
06-PD1-GMP-047-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-020	Soil	Normal (Regular)	1	1
06-PD1-SP-006-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-001	Soil	Normal (Regular)		1
02-PCT-231-018	Soil	Normal (Regular)		
06-PD1-GMP-011-201	Soil	Normal (Regular)		
07-PET-228-025	Soil	Normal (Regular)		
07-PET-248-013	Soil	Normal (Regular)		
07-PET-308-019	Soil	Normal (Regular)		
07500SA-S0013-F020-01	Soil	Normal (Regular)		
07506-S0001-F031-01	Soil	Normal (Regular)		
70-PDT-085-77	Soil	Normal (Regular)	1.99	1.99
ERIR07-S0020-F009-01	Soil	Normal (Regular)		
ERIR07-S0026-F011-01	Soil	Normal (Regular)		
70-PGT-153-82	Soil	Normal (Regular)	0.6	0.6
6PBFS-006-18	Soil	Normal (Regular)	1.75	1.75
15-PET-340-023	Soil	Normal (Regular)	11.4	17.4
ERIR07-S0034-F026-01	Soil	Normal (Regular)		
06-PD1-GMP-016-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-023	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-008	Soil	Normal (Regular)		1
02-PCT-200-035	Soil	Normal (Regular)		
06-PD1-GMP-011-220	Soil	Normal (Regular)		
07-PET-214-012	Soil	Normal (Regular)		
07-PET-222-017	Soil	Normal (Regular)		
07-PET-230-019	Soil	Normal (Regular)		
07500SA-S0014-F083-01	Soil	Normal (Regular)		
07500SA-S0018-F105-01	Soil	Normal (Regular)		
07500SA-S0018-F112-01	Soil	Normal (Regular)		
07503-S0005-F004-01	Soil	Normal (Regular)		
07503-S0021-F014-01	Soil	Normal (Regular)		
07503-S0028-F022-01	Soil	Normal (Regular)		
07503-S0034-F012-01	Soil	Normal (Regular)		
07508-S0001-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-009-006	Soil	Normal (Regular)		1
02-PCT-209-005	Soil	Normal (Regular)		
02-PCT-236-012	Soil	Normal (Regular)		
06-PD1-GMP-067-010	Soil	Normal (Regular)		
07-PET-246-018	Soil	Normal (Regular)		
07500-S0004-F047-01	Soil	Normal (Regular)		
07500SA-S0007-F004-01	Soil	Normal (Regular)		
07500SA-S0007-F011-01	Soil	Normal (Regular)		
07500SA-S0014-F077-01	Soil	Normal (Regular)		

		755249	901.1_MOD
		755281	901.1_MOD
		521591	901.1_MOD
FT		541704	GAMMA
FT	N	602001	901.1_MOD
FT	N	602492	901.1_MOD
FT	N	602699	901.1_MOD
FT	N	601327	901.1_MOD
		749408	901.1_MOD
	N	601287	901.1_MOD
		756277	901.1_MOD
		756433	901.1_MOD
		756561	901.1_MOD
		754244	901.1_MOD
		755587	901.1_MOD
FT		543021	GAMMA
		522138	901.1_MOD
		522244	901.1_MOD
FT		543854	GAMMA
FT		295489	GAMMA
IN	N	763658	HASL300
		522484	901.1_MOD
FT	N	601401	901.1_MOD
FT	N	601564	901.1_MOD
FT	N	602085	901.1_MOD
		749091	901.1_MOD
	N	601306	901.1_MOD
		756122	901.1_MOD
		756219	901.1_MOD
		756317	901.1_MOD
		754296	901.1_MOD
		754432	901.1_MOD
		754439	901.1_MOD
		754818	901.1_MOD
		755108	901.1_MOD
		755254	901.1_MOD
		755364	901.1_MOD
		755722	901.1_MOD
FT	N	601248	901.1_MOD
		749215	901.1_MOD
		749465	901.1_MOD
	N	602376	901.1_MOD
		756420	901.1_MOD
		753790	901.1_MOD
		754018	901.1_MOD
		754025	901.1_MOD
		754290	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0457	0.7
0.0418	0.7
0.578	
0.0739	0.7
0.0836	0.7
0.0689	0.7
0.0715	0.7
0.0831	0.7
0.055	0.7
0.08	0.7
0.0567	0.7
0.059	0.7
0.038	0.7
0.0608	0.7
0.882	
0.775	
0.928	
0.0369	0.2
0.0869	0.7
0.0732	0.7
0.0588	0.7
0.0639	0.7
0.0727	0.7
0.0449	0.7
0.0586	0.7
0.0661	0.7
0.0616	0.7
0.0596	0.7
0.0456	0.7
0.0681	0.7
0.0646	0.7
0.051	0.7
0.0774	0.7
0.0358	0.7
0.0574	0.7
0.0609	0.7
0.0578	0.7
0.0904	0.7
0.0318	0.7
0.0608	0.7
0.0478	0.7
0.0637	0.7
0.0342	0.7

07500SA-S0021-F058-01	PARCEL E	RADIUM-226	0.527	PCI_G	3/20/2012
07503-S0012-F011-01	PARCEL E	RADIUM-226	0.527	PCI_G	6/7/2011
07503-S0026-F021-01	PARCEL E	RADIUM-226	0.527	PCI_G	8/31/2011
07503-S0030-F013-01	PARCEL E	RADIUM-226	0.527	PCI_G	8/30/2011
07520-S0002-F021-01	PARCEL E	RADIUM-226	0.527	PCI_G	12/2/2011
03-PET-170-24	PARCEL UC3	RADIUM-226	0.52671	PCI_G	6/25/2010
ERIR07-S0037-F019	SITE 00007	RADIUM-226	0.52659	PCI_G	10/22/2010
ERIR07-S0004-F020	SITE 00007	RADIUM-226	0.5262	PCI_G	10/20/2010
02-PCT-207-014	PARCEL C	RADIUM-226	0.526	PCI_G	6/2/2011
03707-S0009-F092-01	PARCEL E	RADIUM-226	0.526	PCI_G	11/6/2012
07-PET-223-007	PARCEL E	RADIUM-226	0.526	PCI_G	9/12/2011
07-PET-240-009	PARCEL E	RADIUM-226	0.526	PCI_G	3/29/2012
07503-S0011-F016-01	PARCEL E	RADIUM-226	0.526	PCI_G	6/6/2011
07503-S0017-F018-01	PARCEL E	RADIUM-226	0.526	PCI_G	7/7/2011
07503-S0035-F019-01	PARCEL E	RADIUM-226	0.526	PCI_G	10/17/2011
07506-S0004-F047-01	PARCEL E	RADIUM-226	0.526	PCI_G	1/31/2012
07520-S0003-F003-01	PARCEL E	RADIUM-226	0.526	PCI_G	12/6/2011
07520-S0005-F074-01	PARCEL E	RADIUM-226	0.526	PCI_G	2/7/2012
ERIR07-S0012-F006	SITE 00007	RADIUM-226	0.52572	PCI_G	10/20/2010
02-PCT-211-016	PARCEL C	RADIUM-226	0.525	PCI_G	6/28/2011
02-PCT-221-019	PARCEL C	RADIUM-226	0.525	PCI_G	9/28/2011
02-PCT-304-025	PARCEL C	RADIUM-226	0.525	PCI_G	5/31/2012
02NPR-S0009-F003-01	PARCEL C	RADIUM-226	0.525	PCI_G	3/23/2012
03707-S0009-F089-01	PARCEL E	RADIUM-226	0.525	PCI_G	11/6/2012
07-PET-309-023	PARCEL E	RADIUM-226	0.525	PCI_G	7/17/2012
07500SA-S0004-F034-01	PARCEL E	RADIUM-226	0.525	PCI_G	2/15/2012
07500SA-S0007-F013-01	PARCEL E	RADIUM-226	0.525	PCI_G	1/24/2012
07500SA-S0018-F092-01	PARCEL E	RADIUM-226	0.525	PCI_G	4/16/2012
07500SA-S0018-F108-01	PARCEL E	RADIUM-226	0.525	PCI_G	4/16/2012
07503-S0028-F015-01	PARCEL E	RADIUM-226	0.525	PCI_G	8/31/2011
07503-S0029-F014-01	PARCEL E	RADIUM-226	0.525	PCI_G	10/14/2011
07509-S0002-F032-01	PARCEL E	RADIUM-226	0.525	PCI_G	12/1/2011
ERIR07-S0011-F013	SITE 00007	RADIUM-226	0.52474	PCI_G	10/21/2010
ERIR07-S0033-F007	SITE 00007	RADIUM-226	0.5246	PCI_G	10/5/2010
ERIR07-S0031-F007	SITE 00007	RADIUM-226	0.52438	PCI_G	10/6/2010
ERIR07-S0012-F013	SITE 00007	RADIUM-226	0.52425	PCI_G	10/20/2010
06-PD1-GMP-024-220	PARCEL D-1	RADIUM-226	0.524	PCI_G	8/4/2012
06-PD1-GMP-025-302	PARCEL D-1	RADIUM-226	0.524	PCI_G	8/4/2012
02-PCT-191-026	PARCEL C	RADIUM-226	0.524	PCI_G	3/4/2011
02NPR-S0004-F012-01	PARCEL C	RADIUM-226	0.524	PCI_G	3/15/2012
07-PET-249-042	PARCEL E	RADIUM-226	0.524	PCI_G	7/16/2012
07-PET-311-014	PARCEL E	RADIUM-226	0.524	PCI_G	7/9/2012
07500SA-S0012-F040-01	PARCEL E	RADIUM-226	0.524	PCI_G	5/3/2012
07500SA-S0017-F056-01	PARCEL E	RADIUM-226	0.524	PCI_G	3/8/2012
07500SA-S0017-F064-01	PARCEL E	RADIUM-226	0.524	PCI_G	3/8/2012
07500SA-S0018-F109-01	PARCEL E	RADIUM-226	0.524	PCI_G	4/16/2012
07503-S0001-F007-01	PARCEL E	RADIUM-226	0.524	PCI_G	6/7/2011

TETRA TECH EC, INC.	Trench	6021936.531
TETRA TECH EC, INC.	Trench	6022184.008
TETRA TECH EC, INC.	Trench	6020336.541
TETRA TECH EC, INC.	Trench	6020394.772
TETRA TECH EC, INC.	Trench	6021422.44
TETRA TECH EC, INC.	Trench	6019335.55
ERRG	Ground surface	6021623.872
ERRG	Ground surface	6021137.544
TETRA TECH EC, INC.	Trench	6022541.199
TETRA TECH EC, INC.	Trench	6020067.4
TETRA TECH EC, INC.	Trench	6021846.363
TETRA TECH EC, INC.	Trench	6021931.334
TETRA TECH EC, INC.	Trench	6022103.1
TETRA TECH EC, INC.	Trench	6022259.209
TETRA TECH EC, INC.	Trench	6022101.349
TETRA TECH EC, INC.	Trench	6021644.372
TETRA TECH EC, INC.	Trench	6021212.512
TETRA TECH EC, INC.	Trench	6021425.584
ERRG	Ground surface	6021334.552
TETRA TECH EC, INC.	Trench	6022480.563
TETRA TECH EC, INC.	Trench	6024443.191
TETRA TECH EC, INC.	Trench	6024087.154
TETRA TECH EC, INC.	Trench	6023546.295
TETRA TECH EC, INC.	Trench	6020056.98
TETRA TECH EC, INC.	Trench	6021503.466
TETRA TECH EC, INC.	Trench	6022191.495
TETRA TECH EC, INC.	Trench	6022234.845
TETRA TECH EC, INC.	Trench	6021947.043
TETRA TECH EC, INC.	Trench	6021802.252
TETRA TECH EC, INC.	Trench	6020316.184
TETRA TECH EC, INC.	Trench	6020348.605
TETRA TECH EC, INC.	Trench	6021860.326
ERRG	Ground surface	6021074.404
ERRG	Ground surface	6021291.851
ERRG	Ground surface	6021195.788
ERRG	Ground surface	6021390.729
	Ground surface	6023560.653
	Ground surface	6023640.569
TETRA TECH EC, INC.	Trench	6022909.275
TETRA TECH EC, INC.	Trench	6024064.055
TETRA TECH EC, INC.	Trench	6021811.598
TETRA TECH EC, INC.	Trench	6021370.454
TETRA TECH EC, INC.	Trench	6021778.267
TETRA TECH EC, INC.	Trench	6022002.458
TETRA TECH EC, INC.	Trench	6022041.365
TETRA TECH EC, INC.	Trench	6021841.915
TETRA TECH EC, INC.	Trench	6021958.86

2089238.902	102643	509678	N6247310D0809	0007
2089502.182	102643	510102	N6247310D0809	0007
2090892.525	102643	510370	N6247310D0809	0007
2091249.468	102643	510442	N6247310D0809	0007
2089755.849	102643	511130	N6247310D0809	0007
2092477.9	102643	343641	N6247308D8823	0003
2094249.016	102643	298093	N6247309D2608	0004
2094331.296	102643	297231	N6247309D2608	0004
2091506.241	102643	506715	N6247310D0809	0002
2090677.635	102643	508767	N6247310D0809	0007
2089228.823	102643	511386	N6247310D0809	0007
2089325.965	102643	511507	N6247310D0809	0007
2089519.735	102643	510087	N6247310D0809	0007
2089661.767	102643	510209	N6247310D0809	0007
2089509.474	102643	510548	N6247310D0809	0007
2089702.011	102643	510804	N6247310D0809	0007
2089684.458	102643	511132	N6247310D0809	0007
2089737.927	102643	511187	N6247310D0809	0007
2094292.053	102643	297457	N6247309D2608	0004
2092311.039	102643	506789	N6247310D0809	0002
2093029.235	102643	506872	N6247310D0809	0002
2091582.13	102643	507184	N6247310D0809	0002
2091525.704	102643	506390	N6247310D0809	0002
2090695.683	102643	508764	N6247310D0809	0007
2089954.531	102643	511733	N6247310D0809	0007
2089739.129	102643	509097	N6247310D0809	0007
2089696.184	102643	509184	N6247310D0809	0007
2089343.202	102643	509577	N6247310D0809	0007
2089271.123	102643	509592	N6247310D0809	0007
2091098.12	102643	510404	N6247310D0809	0007
2091194.223	102643	510423	N6247310D0809	0007
2089730.071	102643	510930	N6247310D0809	0007
2094259.661	102643	297435	N6247309D2608	0004
2094000.364	102643	297968	N6247309D2608	0004
2093802.572	102643	297896	N6247309D2608	0004
2094324.506	102643	297464	N6247309D2608	0004
2089820.749	102643	432195	N6247308D8822	0006
2089662.943	102643	432202	N6247308D8822	0006
2092495.713	102643	506454	N6247310D0809	0002
2091628.562	102643	506299	N6247310D0809	0002
2089670.62	102643	511613	N6247310D0809	0007
2090230.897	102643	511771	N6247310D0809	0007
2089603.158	102643	509385	N6247310D0809	0007
2089471.92	102643	509542	N6247310D0809	0007
2089449.457	102643	509549	N6247310D0809	0007
2089271.123	102643	509593	N6247310D0809	0007
2089870.803	102643	509898	N6247310D0809	0007

07500SA-S0021-F058-01	Soil	Normal (Regular)		
07503-S0012-F011-01	Soil	Normal (Regular)		
07503-S0026-F021-01	Soil	Normal (Regular)		
07503-S0030-F013-01	Soil	Normal (Regular)		
07520-S0002-F021-01	Soil	Normal (Regular)		
03-PET-170-24	Soil	Normal (Regular)	2	2
ERIR07-S0037-F019-01	Soil	Normal (Regular)		
ERIR07-S0004-F020-01	Soil	Normal (Regular)		
02-PCT-207-014	Soil	Normal (Regular)		
03707-S0009-F092-01	Soil	Normal (Regular)		
07-PET-223-007	Soil	Normal (Regular)		
07-PET-240-009	Soil	Normal (Regular)		
07503-S0011-F016-01	Soil	Normal (Regular)		
07503-S0017-F018-01	Soil	Normal (Regular)		
07503-S0035-F019-01	Soil	Normal (Regular)		
07506-S0004-F047-01	Soil	Normal (Regular)		
07520-S0003-F003-01	Soil	Normal (Regular)		
07520-S0005-F074-01	Soil	Normal (Regular)		
ERIR07-S0012-F006-01	Soil	Normal (Regular)		
02-PCT-211-016	Soil	Normal (Regular)		
02-PCT-221-019	Soil	Normal (Regular)		
02-PCT-304-025	Soil	Normal (Regular)		
02NPR-S0009-F003-01	Soil	Normal (Regular)		
03707-S0009-F089-01	Soil	Normal (Regular)		
07-PET-309-023	Soil	Normal (Regular)		
07500SA-S0004-F034-01	Soil	Normal (Regular)		
07500SA-S0007-F013-01	Soil	Normal (Regular)		
07500SA-S0018-F092-01	Soil	Normal (Regular)		
07500SA-S0018-F108-01	Soil	Normal (Regular)		
07503-S0028-F015-01	Soil	Normal (Regular)		
07503-S0029-F014-01	Soil	Normal (Regular)		
07509-S0002-F032-01	Soil	Normal (Regular)		
ERIR07-S0011-F013-01	Soil	Normal (Regular)		
ERIR07-S0033-F007-01	Soil	Normal (Regular)		
ERIR07-S0031-F007-01	Soil	Normal (Regular)		
ERIR07-S0012-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-024-220	Soil	Normal (Regular)	1	1
06-PD1-GMP-025-302	Soil	Normal (Regular)	1	1
02-PCT-191-026	Soil	Normal (Regular)		
02NPR-S0004-F012-01	Soil	Normal (Regular)		
07-PET-249-042	Soil	Normal (Regular)		
07-PET-311-014	Soil	Normal (Regular)		
07500SA-S0012-F040-01	Soil	Normal (Regular)		
07500SA-S0017-F056-01	Soil	Normal (Regular)		
07500SA-S0017-F064-01	Soil	Normal (Regular)		
07500SA-S0018-F109-01	Soil	Normal (Regular)		
07503-S0001-F007-01	Soil	Normal (Regular)		

		754521	901.1_MOD
		754945	901.1_MOD
		755213	901.1_MOD
		755285	901.1_MOD
		755973	901.1_MOD
FT		541726	GAMMA
		522559	901.1_MOD
		521686	901.1_MOD
		749188	901.1_MOD
		753610	HASL300
		756229	901.1_MOD
		756350	901.1_MOD
		754930	901.1_MOD
		755052	901.1_MOD
		755391	901.1_MOD
		755647	901.1_MOD
		755975	901.1_MOD
		756030	901.1_MOD
		521915	901.1_MOD
		749262	901.1_MOD
		749345	901.1_MOD
		749657	901.1_MOD
		748863	901.1_MOD
		753607	HASL300
		756576	901.1_MOD
		753940	901.1_MOD
		754027	901.1_MOD
		754420	901.1_MOD
		754435	901.1_MOD
		755247	901.1_MOD
		755266	901.1_MOD
		755773	901.1_MOD
		521890	901.1_MOD
		522431	901.1_MOD
		522358	901.1_MOD
		521922	901.1_MOD
FT	N	601580	901.1_MOD
FT	N	601587	901.1_MOD
		748927	901.1_MOD
		748772	901.1_MOD
		756456	901.1_MOD
		756614	901.1_MOD
		754228	901.1_MOD
		754385	901.1_MOD
		754392	901.1_MOD
		754436	901.1_MOD
		754741	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0343	0.7
0.0758	0.7
0.0529	0.7
0.0639	0.7
0.0738	0.7
0.8	

0.0543	0.7
0.0475	0.2
0.0733	0.7
0.0481	0.7
0.0325	0.7
0.0478	0.7
0.0493	0.7
0.0522	0.7
0.0594	0.7
0.0533	0.7

0.0494	0.7
0.0591	0.7
0.0554	0.7
0.0721	0.7
0.0433	0.2
0.0602	0.7
0.024	0.7
0.0721	0.7
0.0689	0.7
0.0361	0.7
0.0657	0.7
0.0649	0.7
0.0635	0.7

0.06	0.7
0.0404	0.7
0.0444	0.7
0.039	0.7
0.0576	0.7
0.0492	0.7
0.0559	0.7
0.0693	0.7
0.077	0.7
0.0558	0.7
0.0851	0.7

07503-S0003-F006-01	PARCEL E	RADIUM-226	0.524	PCI_G	6/8/2011
07503-S0005-F003-01	PARCEL E	RADIUM-226	0.524	PCI_G	6/8/2011
07503-S0013-F005-01	PARCEL E	RADIUM-226	0.524	PCI_G	7/7/2011
07503-S0013-F012-01	PARCEL E	RADIUM-226	0.524	PCI_G	7/7/2011
07503-S0037-F018-01	PARCEL E	RADIUM-226	0.524	PCI_G	10/18/2011
6-PB-IR26-FS-001-016		RADIUM-226	0.52363	PCI_G	6/10/2006
70-PGT-151-12	PARCEL G	RADIUM-226	0.52333	PCI_G	11/10/2009
ERIR07-S0012-F016	SITE 00007	RADIUM-226	0.52316	PCI_G	10/20/2010
06-PD1-GMP-044-006	PARCEL D-1	RADIUM-226	0.523	PCI_G	4/20/2011
06-PD1-GMP-008-002	PARCEL D-1	RADIUM-226	0.523	PCI_G	3/5/2011
06-PD1-GMP-041-006	PARCEL D-1	RADIUM-226	0.523	PCI_G	4/16/2011
02-PCT-200-030	PARCEL C	RADIUM-226	0.523	PCI_G	5/4/2011
02NPR-S0002-F019-01	PARCEL C	RADIUM-226	0.523	PCI_G	3/12/2012
06-PD1-GMP-018-005	PARCEL D-1	RADIUM-226	0.523	PCI_G	3/5/2011
06-PD1-GMP-020-109	PARCEL D-1	RADIUM-226	0.523	PCI_G	11/9/2011
03707-S0023-F029-01	PARCEL E	RADIUM-226	0.523	PCI_G	12/3/2012
07-PET-217-005	PARCEL E	RADIUM-226	0.523	PCI_G	8/19/2011
07500SA-S0021-F083-01	PARCEL E	RADIUM-226	0.523	PCI_G	3/20/2012
07503-S0017-F019-01	PARCEL E	RADIUM-226	0.523	PCI_G	7/7/2011
07509-S0002-F026-01	PARCEL E	RADIUM-226	0.523	PCI_G	12/1/2011
07509-S0002-F036-01	PARCEL E	RADIUM-226	0.523	PCI_G	12/1/2011
12SBC-S0008-F029-01	PARCEL C	RADIUM-226	0.5226	PCI_G	6/25/2013
03707-S0020-F098-01	PARCEL E	RADIUM-226	0.5222	PCI_G	12/4/2013
03-PET-163-88	PARCEL E	RADIUM-226	0.522	PCI_G	5/18/2010
06-PD1-GMP-054-014	PARCEL D-1	RADIUM-226	0.522	PCI_G	4/16/2011
06-PD1-GMP-063-012	PARCEL D-1	RADIUM-226	0.522	PCI_G	4/16/2011
02-PCT-219-034	PARCEL C	RADIUM-226	0.522	PCI_G	10/4/2011
07-PET-216-017	PARCEL E	RADIUM-226	0.522	PCI_G	8/18/2011
07503-S0008-F010-01	PARCEL E	RADIUM-226	0.522	PCI_G	6/6/2011
07503-S0025-F019-01	PARCEL E	RADIUM-226	0.522	PCI_G	8/30/2011
07503-S0031-F008-01	PARCEL E	RADIUM-226	0.522	PCI_G	11/4/2011
07503-S0031-F022-01	PARCEL E	RADIUM-226	0.522	PCI_G	11/4/2011
07529-S0001-F014-01	PARCEL E	RADIUM-226	0.522	PCI_G	1/11/2012
03-PET-182-05	PARCEL UC3	RADIUM-226	0.52192	PCI_G	9/9/2010
12SBC-S0006-F022-01	PARCEL C	RADIUM-226	0.5214	PCI_G	6/20/2013
12SBC-S0008-F008-01	PARCEL C	RADIUM-226	0.5213	PCI_G	6/25/2013
06-PD1-GMP-001-312	PARCEL D-1	RADIUM-226	0.521	PCI_G	8/1/2012
06-PD1-GMP-025-312	PARCEL D-1	RADIUM-226	0.521	PCI_G	8/4/2012
12-PCT-314-032	PARCEL C	RADIUM-226	0.521	PCI_G	2/22/2013
02-PCT-207-012	PARCEL C	RADIUM-226	0.521	PCI_G	6/2/2011
07-PET-218-013	PARCEL E	RADIUM-226	0.521	PCI_G	9/26/2011
07-PET-229-041	PARCEL E	RADIUM-226	0.521	PCI_G	11/23/2011
07500SA-S0007-F005-01	PARCEL E	RADIUM-226	0.521	PCI_G	1/24/2012
07500SA-S0007-F014-01	PARCEL E	RADIUM-226	0.521	PCI_G	1/24/2012
07503-S0009-F020-01	PARCEL E	RADIUM-226	0.521	PCI_G	6/6/2011
07503-S0028-F014-01	PARCEL E	RADIUM-226	0.521	PCI_G	8/31/2011
07503-S0028-F019-01	PARCEL E	RADIUM-226	0.521	PCI_G	8/31/2011

TETRA TECH EC, INC.	Trench	6022140.914
TETRA TECH EC, INC.	Trench	6022284.106
TETRA TECH EC, INC.	Trench	6022030.095
TETRA TECH EC, INC.	Trench	6021955.572
TETRA TECH EC, INC.	Trench	6022082.392
TETRA TECH EC, INC.	Trench	6023269.959
TETRA TECH EC, INC.	Trench	6021494.56
ERRG	Ground surface	6021390.835
	Ground surface	6022671.623
	Ground surface	6023169.55
	Ground surface	6022936.748
TETRA TECH EC, INC.	Trench	6022758.789
TETRA TECH EC, INC.	Trench	6024258.914
	Ground surface	6023894.732
	Ground surface	6023748.224
TETRA TECH EC, INC.	Trench	6020178.544
TETRA TECH EC, INC.	Trench	6022207.237
TETRA TECH EC, INC.	Trench	6021936.531
TETRA TECH EC, INC.	Trench	6022221.862
TETRA TECH EC, INC.	Trench	6021836.55
TETRA TECH EC, INC.	Trench	6021872.214
TETRA TECH EC, INC.	Trench	6024269.227
TETRA TECH EC, INC.	Trench	6020294.157
TETRA TECH EC, INC.	Trench	6020557.61
	Ground surface	6022996.481
	Ground surface	6023047.996
TETRA TECH EC, INC.	Trench	6023895.146
TETRA TECH EC, INC.	Trench	6022229.774
TETRA TECH EC, INC.	Trench	6021967.753
TETRA TECH EC, INC.	Trench	6020365.624
TETRA TECH EC, INC.	Trench	6020491.305
TETRA TECH EC, INC.	Trench	6020447.339
TETRA TECH EC, INC.	Trench	6021440.966
TETRA TECH EC, INC.	Trench	6019341.31
TETRA TECH EC, INC.	Trench	6023925.244
TETRA TECH EC, INC.	Trench	6024156.28
	Ground surface	6022471.405
	Ground surface	6023577.105
TETRA TECH EC, INC.	Trench	6022765.82
TETRA TECH EC, INC.	Trench	6022572.315
TETRA TECH EC, INC.	Trench	6021742.479
TETRA TECH EC, INC.	Trench	6021526.546
TETRA TECH EC, INC.	Trench	6022303.131
TETRA TECH EC, INC.	Trench	6022257.607
TETRA TECH EC, INC.	Trench	6022006.926
TETRA TECH EC, INC.	Trench	6020303.749
TETRA TECH EC, INC.	Trench	6020291.314

2089819.077	102643	509937	N6247310D0809	0007
2089748.015	102643	509974	N6247310D0809	0007
2089922.786	102643	510116	N6247310D0809	0007
2089846.593	102643	510123	N6247310D0809	0007
2089764.798	102643	510587	N6247310D0809	0007
2093498.537	102643	135706	N6247306D2201	0006
2091527.48	102643	345741	N4425501D2000	0070
2094357.02	102643	297467	N6247309D2608	0004
2090565.957	102643	432545	N6247308D8822	0006
2090332.933	102643	431834	N6247308D8822	0006
2090364.802	102643	432479	N6247308D8822	0006
2092336.456	102643	506613	N6247310D0809	0002
2091634.993	102643	506266	N6247310D0809	0002
2089645.917	102643	432055	N6247308D8822	0006
2089617.05	102643	432099	N6247308D8822	0006
2090411.891	102643	508920	N6247310D0809	0007
2089887.578	102643	511330	N6247310D0809	0007
2089169.241	102643	509703	N6247310D0809	0007
2089640.205	102643	510210	N6247310D0809	0007
2089730.071	102643	510924	N6247310D0809	0007
2089709.48	102643	510934	N6247310D0809	0007
2092192.079	102643	517584	N6247310D0809	0012
2090421.139	102643	508875	N6247310D0809	0007
2090988.29	102643	343490	N6247308D8823	0003
2090146.521	102643	432775	N6247308D8822	0006
2090044.773	102643	432913	N6247308D8822	0006
2092909.367	102643	506840	N6247310D0809	0002
2089844.953	102643	511324	N6247310D0809	0007
2089703.769	102643	510021	N6247310D0809	0007
2090810.714	102643	510348	N6247310D0809	0007
2091022.515	102643	510457	N6247310D0809	0007
2090984.439	102643	510471	N6247310D0809	0007
2089821.929	102643	511194	N6247310D0809	0007
2092507.2	102643	343852	N6247308D8823	0003
2092070.047	102643	517542	N6247310D0809	0012
2092138.661	102643	517569	N6247310D0809	0012
2090694.272	102643	431694	N6247308D8822	0006
2089736.535	102643	432211	N6247308D8822	0006
2093184.665	102643	516973	N6247310D0809	0012
2091482.782	102643	506713	N6247310D0809	0002
2090069.562	102643	511356	N6247310D0809	0007
2089414.235	102643	511464	N6247310D0809	0007
2089735.609	102643	509176	N6247310D0809	0007
2089696.184	102643	509185	N6247310D0809	0007
2089597.01	102643	510051	N6247310D0809	0007
2091119.658	102643	510403	N6247310D0809	0007
2091098.12	102643	510408	N6247310D0809	0007

07503-S0003-F006-01	Soil	Normal (Regular)		
07503-S0005-F003-01	Soil	Normal (Regular)		
07503-S0013-F005-01	Soil	Normal (Regular)		
07503-S0013-F012-01	Soil	Normal (Regular)		
07503-S0037-F018-01	Soil	Normal (Regular)		
6-PB-IR26-FS-001-016	Soil	Normal (Regular)	1.9	1.9
70-PGT-151-12	Soil	Normal (Regular)	0.7	0.7
ERIR07-S0012-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-044-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-002	Soil	Normal (Regular)		0.5
06-PD1-GMP-041-006	Soil	Normal (Regular)		1
02-PCT-200-030	Soil	Normal (Regular)		
02NPR-S0002-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-018-005	Soil	Normal (Regular)		
06-PD1-GMP-020-109	Soil	Normal (Regular)		
03707-S0023-F029-01	Soil	Normal (Regular)		
07-PET-217-005	Soil	Normal (Regular)		
07500SA-S0021-F083-01	Soil	Normal (Regular)		
07503-S0017-F019-01	Soil	Normal (Regular)		
07509-S0002-F026-01	Soil	Normal (Regular)		
07509-S0002-F036-01	Soil	Normal (Regular)		
12SBC-S0008-F029-01	Soil	Normal (Regular)	6	12
03707-S0020-F098-01	Soil	Normal (Regular)		
03-PET-163-88	Soil	Normal (Regular)	1.5	1.5
06-PD1-GMP-054-014	Soil	Normal (Regular)		1
06-PD1-GMP-063-012	Soil	Normal (Regular)		1
02-PCT-219-034	Soil	Normal (Regular)		
07-PET-216-017	Soil	Normal (Regular)		
07503-S0008-F010-01	Soil	Normal (Regular)		
07503-S0025-F019-01	Soil	Normal (Regular)		
07503-S0031-F008-01	Soil	Normal (Regular)		
07503-S0031-F022-01	Soil	Normal (Regular)		
07529-S0001-F014-01	Soil	Normal (Regular)		
03-PET-182-05	Soil	Normal (Regular)	1.3	1.3
12SBC-S0006-F022-01	Soil	Normal (Regular)		6
12SBC-S0008-F008-01	Soil	Normal (Regular)		6
06-PD1-GMP-001-312	Soil	Normal (Regular)	1	1
06-PD1-GMP-025-312	Soil	Normal (Regular)	1	1
12-PCT-314-032	Soil	Normal (Regular)	3	9
02-PCT-207-012	Soil	Normal (Regular)		
07-PET-218-013	Soil	Normal (Regular)		
07-PET-229-041	Soil	Normal (Regular)		
07500SA-S0007-F005-01	Soil	Normal (Regular)		
07500SA-S0007-F014-01	Soil	Normal (Regular)		
07503-S0009-F020-01	Soil	Normal (Regular)		
07503-S0028-F014-01	Soil	Normal (Regular)		
07503-S0028-F019-01	Soil	Normal (Regular)		

		754780	901.1_MOD
		754817	901.1_MOD
		754959	901.1_MOD
		754966	901.1_MOD
		755430	901.1_MOD
FT		297166	GAMMA
FT		543827	GAMMA
		521925	901.1_MOD
FT	N	601930	901.1_MOD
FT	N	601219	901.1_MOD
FT	N	601864	901.1_MOD
		749086	901.1_MOD
		748739	901.1_MOD
	N	601440	901.1_MOD
	N	601484	901.1_MOD
		753763	HASL300
		756173	901.1_MOD
		754546	901.1_MOD
		755053	901.1_MOD
		755767	901.1_MOD
		755777	901.1_MOD
IN	N	768468	HASL300
		753718	HASL300
FT		541575	901.1_MOD
FT	N	602160	901.1_MOD
FT	N	602298	901.1_MOD
		749313	901.1_MOD
		756167	901.1_MOD
		754864	901.1_MOD
		755191	901.1_MOD
		755300	901.1_MOD
		755314	901.1_MOD
		756037	901.1_MOD
FT		541937	GAMMA
IN	N	768426	HASL300
IN	N	768453	HASL300
FT	N	601079	901.1_MOD
FT	N	601596	901.1_MOD
IN	N	767857	HASL300
		749186	901.1_MOD
		756199	901.1_MOD
		756307	901.1_MOD
		754019	901.1_MOD
		754028	901.1_MOD
		754894	901.1_MOD
		755246	901.1_MOD
		755251	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0519	0.7
0.0542	0.7
0.0595	0.7
0.0405	0.7
0.0582	0.7
0.862	
0.777	
0.0724	0.7
0.0726	0.7
0.0596	0.7
0.0492	0.7
0.0457	0.7
0.0762	0.7
0.0981	0.7
0.0373	0.2
0.0541	0.7
0.069	0.7
0.0521	0.7
0.0684	0.7
0.0769	0.7
0.04562	0.2
0.05003	0.2
0.0664	0.7
0.0416	0.7
0.0748	0.7
0.0565	0.7
0.0695	0.7
0.0456	0.7
0.0434	0.7
0.0549	0.7
0.0716	0.7
0.0614	0.7
0.654	
0.04654	0.2
0.04661	0.2
0.0586	0.7
0.061	0.7
0.046	0.2
0.0552	0.7
0.045	0.7
0.0826	0.7
0.0508	0.7
0.0834	0.7
0.0694	0.7
0.0763	0.7
0.0639	0.7

07503-S0031-F012-01	PARCEL E	RADIUM-226	0.521	PCI_G	11/4/2011
12SBC-S0005-F013-01	PARCEL C	RADIUM-226	0.5207	PCI_G	6/19/2013
03-PET-187-16	PARCEL UC3	RADIUM-226	0.52006	PCI_G	10/5/2010
70-PGT-108-48	PARCEL G	RADIUM-226	0.52	PCI_G	4/15/2009
364B4		RADIUM-226	0.52	PCI_G	7/14/1999
364B7		RADIUM-226	0.52	PCI_G	7/14/1999
06-PD1-GMP-072-011	PARCEL D-1	RADIUM-226	0.52	PCI_G	10/12/2011
06-PD1-GMP-004-009	PARCEL D-1	RADIUM-226	0.52	PCI_G	2/24/2011
06-PD1-GMP-010-002	PARCEL D-1	RADIUM-226	0.52	PCI_G	4/7/2011
06-PD1-GMP-033-021	PARCEL D-1	RADIUM-226	0.52	PCI_G	4/2/2011
06-PD1T-GMP-039-010	PARCEL D-1	RADIUM-226	0.52	PCI_G	4/14/2011
12SBC-S0006-F007-01	PARCEL C	RADIUM-226	0.52	PCI_G	6/20/2013
02-PCT-227-012	PARCEL C	RADIUM-226	0.52	PCI_G	9/23/2011
02NPR-S0003-F005-01	PARCEL C	RADIUM-226	0.52	PCI_G	3/15/2012
02NPR-S0003-F012-01	PARCEL C	RADIUM-226	0.52	PCI_G	3/15/2012
06-PD1-GMP-017-014	PARCEL D-1	RADIUM-226	0.52	PCI_G	3/4/2011
07-PET-245-015	PARCEL E	RADIUM-226	0.52	PCI_G	4/9/2012
07-PET-308-014	PARCEL E	RADIUM-226	0.52	PCI_G	6/26/2012
07500SA-S0012-F019-01	PARCEL E	RADIUM-226	0.52	PCI_G	5/3/2012
07500SA-S0018-F107-01	PARCEL E	RADIUM-226	0.52	PCI_G	4/16/2012
07500SA-S0020-F073-01	PARCEL E	RADIUM-226	0.52	PCI_G	3/21/2012
07503-S0028-F013-01	PARCEL E	RADIUM-226	0.52	PCI_G	8/31/2011
06-PD1-GMP-050-010	PARCEL D-1	RADIUM-226	0.519	PCI_G	10/10/2011
06-PD1-GMP-005-014	PARCEL D-1	RADIUM-226	0.519	PCI_G	2/25/2011
02-PCT-211-008	PARCEL C	RADIUM-226	0.519	PCI_G	6/28/2011
03707-S0022-F123-01	PARCEL E	RADIUM-226	0.519	PCI_G	1/18/2012
07-PET-300-022	PARCEL E	RADIUM-226	0.519	PCI_G	6/14/2012
07-PET-300-029	PARCEL E	RADIUM-226	0.519	PCI_G	6/14/2012
07500SA-S0004-F023-01	PARCEL E	RADIUM-226	0.519	PCI_G	2/15/2012
07500SA-S0005-F027-01	PARCEL E	RADIUM-226	0.519	PCI_G	2/10/2012
07500SA-S0023-F246-01	PARCEL E	RADIUM-226	0.519	PCI_G	9/20/2012
07503-S0035-F003-01	PARCEL E	RADIUM-226	0.519	PCI_G	10/17/2011
07503-S0037-F010-01	PARCEL E	RADIUM-226	0.519	PCI_G	10/18/2011
07507-S0001-F006-01	PARCEL E	RADIUM-226	0.519	PCI_G	6/11/2012
ERIR07-S0018-F003	SITE 00007	RADIUM-226	0.51874	PCI_G	10/18/2010
02-PCT-193-002	PARCEL C	RADIUM-226	0.518	PCI_G	4/8/2011
02-PCT-221-021	PARCEL C	RADIUM-226	0.518	PCI_G	9/28/2011
06-PD1-GMP-034-101	PARCEL D-1	RADIUM-226	0.518	PCI_G	1/26/2012
07-PET-225-033	PARCEL E	RADIUM-226	0.518	PCI_G	2/27/2012
07500SA-S0001-F025-01	PARCEL E	RADIUM-226	0.518	PCI_G	2/1/2012
07500SA-S0015-F167-01	PARCEL E	RADIUM-226	0.518	PCI_G	8/3/2012
07500SA-S0024-F102-01	PARCEL E	RADIUM-226	0.518	PCI_G	8/24/2012
07503-S0011-F003-01	PARCEL E	RADIUM-226	0.518	PCI_G	6/6/2011
12SBC-S0006-F008-01	PARCEL C	RADIUM-226	0.5175	PCI_G	6/20/2013
ERIR07-S0027-F023	SITE 00007	RADIUM-226	0.51749	PCI_G	10/13/2010
06-PD1-GMP-069-004	PARCEL D-1	RADIUM-226	0.517	PCI_G	10/10/2011
02-PCT-226-007	PARCEL C	RADIUM-226	0.517	PCI_G	9/19/2011

TETRA TECH EC, INC.		Trench	6020469.322
TETRA TECH EC, INC.		Trench	6023656.723
TETRA TECH EC, INC.		Trench	6020230.01
TETRA TECH EC, INC.		Trench	6021592.14
TETRA TECH EM, INC.	FT	Radiation test station	6022072.79
TETRA TECH EM, INC.	FT	Radiation test station	6022069.791
		Ground surface	6022293.906
		Ground surface	6022805.503
		Ground surface	6023347.166
		Ground surface	6023517.784
		Ground surface	6023116.919
TETRA TECH EC, INC.		Trench	6023790.05
TETRA TECH EC, INC.		Trench	6022496.63
TETRA TECH EC, INC.		Trench	6024121.444
TETRA TECH EC, INC.		Trench	6024135.994
		Ground surface	6023890.405
TETRA TECH EC, INC.		Trench	6021223.324
TETRA TECH EC, INC.		Trench	6021041.85
TETRA TECH EC, INC.		Trench	6021720.339
TETRA TECH EC, INC.		Trench	6021782.42
TETRA TECH EC, INC.		Trench	6022000.524
TETRA TECH EC, INC.		Trench	6020353.49
		Ground surface	6022722.006
		Ground surface	6022914.205
TETRA TECH EC, INC.		Trench	6022431.65
TETRA TECH EC, INC.		Trench	6020334.906
TETRA TECH EC, INC.		Trench	6021869.611
TETRA TECH EC, INC.		Trench	6021957.479
TETRA TECH EC, INC.		Trench	6022191.495
TETRA TECH EC, INC.		Trench	6022085.021
TETRA TECH EC, INC.		Trench	6021178.928
TETRA TECH EC, INC.		Trench	6022161.235
TETRA TECH EC, INC.		Trench	6022132.174
TETRA TECH EC, INC.		Trench	6021649.794
ERRG		Ground surface	6021058.418
TETRA TECH EC, INC.		Trench	6022557.8
TETRA TECH EC, INC.		Trench	6024502.446
		Ground surface	6023377.269
TETRA TECH EC, INC.		Trench	6021524.789
TETRA TECH EC, INC.		Trench	6021999.144
TETRA TECH EC, INC.		Trench	6021749.093
TETRA TECH EC, INC.		Trench	6021076.749
TETRA TECH EC, INC.		Trench	6022177.794
TETRA TECH EC, INC.		Trench	6023800.449
ERRG		Ground surface	6021321.532
		Ground surface	6022554.985
TETRA TECH EC, INC.		Trench	6023098.164

2091022.515	102643	510461	N6247310D0809	0007
2091997.359	102643	517515	N6247310D0809	0012
2092094.47	102643	343958	N6247308D8823	0003
2090576.08	102643	345253	N4425501D2000	0070
2090977.965	102643	SWD14623	N6247494D7609	0128
2091029.964	102643	SWD14626	N6247494D7609	0128
2090604.458	102643	433098	N6247308D8822	0006
2090569.538	102643	431757	N6247308D8822	0006
2090202.995	102643	431882	N6247308D8822	0006
2089846.7	102643	432347	N6247308D8822	0006
2090210.415	102643	434154	N6247308D8822	0006
2092052.034	102643	517528	N6247310D0809	0012
2092373.729	102643	506911	N6247310D0809	0002
2091671.602	102643	506272	N6247310D0809	0002
2091624.935	102643	506279	N6247310D0809	0002
2089701.318	102643	432043	N6247308D8822	0006
2089635.01	102643	511548	N6247310D0809	0007
2090080.124	102643	511713	N6247310D0809	0007
2089663.358	102643	509364	N6247310D0809	0007
2089271.123	102643	509591	N6247310D0809	0007
2089261.686	102643	509656	N6247310D0809	0007
2091076.581	102643	510402	N6247310D0809	0007
2090392.526	102643	432682	N6247308D8822	0006
2090472.041	102643	431782	N6247308D8822	0006
2092270.206	102643	506781	N6247310D0809	0002
2090402.479	102643	508914	N6247310D0809	0007
2089616.066	102643	511614	N6247310D0809	0007
2089549.85	102643	511621	N6247310D0809	0007
2089780.428	102643	509086	N6247310D0809	0007
2089673.028	102643	509126	N6247310D0809	0007
2090212.001	102643	509766	N6247310D0809	0007
2089618.133	102643	510532	N6247310D0809	0007
2089807.91	102643	510579	N6247310D0809	0007
2089971.161	102643	510835	N6247310D0809	0007
2093885.654	102643	297613	N6247309D2608	0004
2092585.445	102643	506487	N6247310D0809	0002
2093054.355	102643	506874	N6247310D0809	0002
2089812.148	102643	432348	N6247308D8822	0006
2089538.123	102643	511424	N6247310D0809	0007
2089960.437	102643	508977	N6247310D0809	0007
2089437.589	102643	509494	N6247310D0809	0007
2090077.56	102643	509798	N6247310D0809	0007
2089605.983	102643	510074	N6247310D0809	0007
2092070.047	102643	517529	N6247310D0809	0012
2094083.451	102643	297833	N6247309D2608	0004
2090414.089	102643	433029	N6247308D8822	0006
2092294.616	102643	506888	N6247310D0809	0002

07503-S0031-F012-01	Soil	Normal (Regular)		
12SBC-S0005-F013-01	Soil	Normal (Regular)		6
03-PET-187-16	Soil	Normal (Regular)	1.8	1.8
70-PGT-108-48	Soil	Normal (Regular)	0.54	0.54
9929P071	Soil	Normal (Regular)	0.75	0.75
9929P075	Soil	Normal (Regular)	0.92	0.92
06-PD1-GMP-072-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-009	Soil	Normal (Regular)		0.5
06-PD1-GMP-010-002	Soil	Normal (Regular)		1
06-PD1-GMP-033-021	Soil	Normal (Regular)		1
06-PD1T-GMP-039-010	Soil	Normal (Regular)		1
12SBC-S0006-F007-01	Soil	Normal (Regular)		6
02-PCT-227-012	Soil	Normal (Regular)		
02NPR-S0003-F005-01	Soil	Normal (Regular)		
02NPR-S0003-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-017-014	Soil	Normal (Regular)		
07-PET-245-015	Soil	Normal (Regular)		
07-PET-308-014	Soil	Normal (Regular)		
07500SA-S0012-F019-01	Soil	Normal (Regular)		
07500SA-S0018-F107-01	Soil	Normal (Regular)		
07500SA-S0020-F073-01	Soil	Normal (Regular)		
07503-S0028-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-050-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-014	Soil	Normal (Regular)		0.5
02-PCT-211-008	Soil	Normal (Regular)		
03707-S0022-F123-01	Soil	Normal (Regular)		
07-PET-300-022	Soil	Normal (Regular)		
07-PET-300-029	Soil	Normal (Regular)		
07500SA-S0004-F023-01	Soil	Normal (Regular)		
07500SA-S0005-F027-01	Soil	Normal (Regular)		
07500SA-S0023-F246-01	Soil	Normal (Regular)		
07503-S0035-F003-01	Soil	Normal (Regular)		
07503-S0037-F010-01	Soil	Normal (Regular)		
07507-S0001-F006-01	Soil	Normal (Regular)		
ERIR07-S0018-F003-01	Soil	Normal (Regular)		
02-PCT-193-002	Soil	Normal (Regular)		
02-PCT-221-021	Soil	Normal (Regular)		
06-PD1-GMP-034-101	Soil	Normal (Regular)		
07-PET-225-033	Soil	Normal (Regular)		
07500SA-S0001-F025-01	Soil	Normal (Regular)		
07500SA-S0015-F167-01	Soil	Normal (Regular)		
07500SA-S0024-F102-01	Soil	Normal (Regular)		
07503-S0011-F003-01	Soil	Normal (Regular)		
12SBC-S0006-F008-01	Soil	Normal (Regular)		6
ERIR07-S0027-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-069-004	Soil	Normal (Regular)	1	1
02-PCT-226-007	Soil	Normal (Regular)		

		755304	901.1_MOD
IN	N	768399	HASL300
FT		542043	GAMMA
FT		543411	901.1_MOD
FT	N	SWD33038	901
FT	N	SWD33084	901
FT	N	602483	901.1_MOD
FT	N	601142	901.1_MOD
FT	N	601267	901.1_MOD
FT	N	601732	901.1_MOD
FT	N	603539	901.1_MOD
IN	N	768412	HASL300
		749384	901.1_MOD
		748745	901.1_MOD
		748752	901.1_MOD
	N	601428	901.1_MOD
		756391	901.1_MOD
		756556	901.1_MOD
		754207	901.1_MOD
		754434	901.1_MOD
		754499	901.1_MOD
		755245	901.1_MOD
FT	N	602067	901.1_MOD
FT	N	601167	901.1_MOD
		749254	901.1_MOD
		753757	HASL300
		756457	901.1_MOD
		756464	901.1_MOD
		753929	901.1_MOD
		753969	901.1_MOD
		754609	901.1_MOD
		755375	901.1_MOD
		755422	901.1_MOD
		755678	901.1_MOD
		522071	901.1_MOD
		748960	901.1_MOD
		749347	901.1_MOD
	N	601733	901.1_MOD
		756267	901.1_MOD
		753820	901.1_MOD
		754337	901.1_MOD
		754641	901.1_MOD
		754917	901.1_MOD
IN	N	768413	HASL300
		522292	901.1_MOD
FT	N	602414	901.1_MOD
		749361	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0594	0.7
0.04555	0.2
0.848	
0.08	0.7
	0.05
	0.03
0.0871	0.7
0.0736	0.7
0.0597	0.7
0.0775	0.7
0.0678	0.7
0.03762	0.2
0.0642	0.7
0.037	0.7
0.065	0.7
0.0678	0.7
0.0454	0.7
0.0668	0.7
0.0424	0.7
0.0447	0.7
0.0603	0.7
0.069	0.7
0.0668	0.7
0.0437	0.7
0.0704	0.7
0.0283	0.2
0.0605	0.7
0.0618	0.7
0.0299	0.7
0.0356	0.7
0.055	0.7
0.0836	0.7
0.0993	0.7
0.0495	0.7
0.0357	0.7
0.0676	0.7
0.0447	0.7
0.0626	0.7
0.0939	0.7
0.0534	0.7
0.0735	0.7
0.0546	0.7
0.03356	0.2
0.0688	0.7
0.0787	0.7

07500SA-S0003-F123-01	PARCEL E	RADIUM-226	0.517	PCI_G	12/6/2012
07500SA-S0006-F005-01	PARCEL E	RADIUM-226	0.517	PCI_G	1/31/2012
07500SA-S0018-F089-01	PARCEL E	RADIUM-226	0.517	PCI_G	4/16/2012
07500SA-S0019-F136-01	PARCEL E	RADIUM-226	0.517	PCI_G	5/30/2012
07500SA-S0022-F032-01	PARCEL E	RADIUM-226	0.517	PCI_G	6/21/2012
07500SA-S0022-F056-01	PARCEL E	RADIUM-226	0.517	PCI_G	7/25/2012
07503-S0011-F011-01	PARCEL E	RADIUM-226	0.517	PCI_G	6/6/2011
07503-S0018-F019-01	PARCEL E	RADIUM-226	0.517	PCI_G	7/7/2011
07506-S0004-F036-01	PARCEL E	RADIUM-226	0.517	PCI_G	1/31/2012
03-PET-154-10	PARCEL E	RADIUM-226	0.51688	PCI_G	2/17/2010
06-PD1-GMP-071-001	PARCEL D-1	RADIUM-226	0.516	PCI_G	10/13/2011
02NPR-S0009-F015-01	PARCEL C	RADIUM-226	0.516	PCI_G	3/23/2012
07500SA-S0002-F022-01	PARCEL E	RADIUM-226	0.516	PCI_G	2/16/2012
07500SA-S0004-F006-01	PARCEL E	RADIUM-226	0.516	PCI_G	2/15/2012
07500SA-S0005-F016-01	PARCEL E	RADIUM-226	0.516	PCI_G	2/10/2012
07500SA-S0011-F038-01	PARCEL E	RADIUM-226	0.516	PCI_G	5/18/2012
07500SA-S0013-F011-01	PARCEL E	RADIUM-226	0.516	PCI_G	5/9/2012
07500SA-S0018-F115-01	PARCEL E	RADIUM-226	0.516	PCI_G	4/16/2012
07500SA-S0018-F117-01	PARCEL E	RADIUM-226	0.516	PCI_G	4/16/2012
07500SA-S0020-F075-01	PARCEL E	RADIUM-226	0.516	PCI_G	3/21/2012
07503-S0008-F005-01	PARCEL E	RADIUM-226	0.516	PCI_G	6/6/2011
07503-S0014-F017-01	PARCEL E	RADIUM-226	0.516	PCI_G	7/7/2011
07506-S0002-F037-01	PARCEL E	RADIUM-226	0.516	PCI_G	11/28/2011
07520-S0002-F003-01	PARCEL E	RADIUM-226	0.516	PCI_G	12/2/2011
06-PD1-GMP-075-103	PARCEL D-1	RADIUM-226	0.515	PCI_G	8/21/2012
06-PD1-GMP-075-117	PARCEL D-1	RADIUM-226	0.515	PCI_G	8/21/2012
06-PD1-GMP-009-002	PARCEL D-1	RADIUM-226	0.515	PCI_G	4/7/2011
06-PD1-GMP-037-002	PARCEL D-1	RADIUM-226	0.515	PCI_G	4/8/2011
02-PCT-237-015	PARCEL C	RADIUM-226	0.515	PCI_G	12/15/2011
06-PD1-GMP-073-007	PARCEL D-1	RADIUM-226	0.515	PCI_G	12/9/2011
07500SA-S0006-F007-01	PARCEL E	RADIUM-226	0.515	PCI_G	1/31/2012
07500SA-S0006-F021-01	PARCEL E	RADIUM-226	0.515	PCI_G	1/31/2012
07500SA-S0014-F079-01	PARCEL E	RADIUM-226	0.515	PCI_G	5/18/2012
07500SA-S0017-F055-01	PARCEL E	RADIUM-226	0.515	PCI_G	3/8/2012
07500SA-S0024-F119-01	PARCEL E	RADIUM-226	0.515	PCI_G	8/24/2012
07507-S0001-F009-01	PARCEL E	RADIUM-226	0.515	PCI_G	6/11/2012
07508-S0001-F029-01	PARCEL E	RADIUM-226	0.515	PCI_G	6/20/2012
07520-S0004-F060-01	PARCEL E	RADIUM-226	0.515	PCI_G	4/3/2012
06-PD1-D24-SU3-115	PARCEL D-1	RADIUM-226	0.514	PCI_G	5/24/2011
06-PD1-GMP-025-307	PARCEL D-1	RADIUM-226	0.514	PCI_G	8/4/2012
06-PD1-GMP-044-009	PARCEL D-1	RADIUM-226	0.514	PCI_G	4/20/2011
06-PD1-GMP-046-016	PARCEL D-1	RADIUM-226	0.514	PCI_G	10/12/2011
06-PD1-GMP-002-002	PARCEL D-1	RADIUM-226	0.514	PCI_G	2/23/2011
06-PD1-GMP-061-004	PARCEL D-1	RADIUM-226	0.514	PCI_G	4/6/2011
02NPR-S0003-F022-01	PARCEL C	RADIUM-226	0.514	PCI_G	3/15/2012
06-PD1-GMP-073-001	PARCEL D-1	RADIUM-226	0.514	PCI_G	12/9/2011
06-PD1-SP-014-009	PARCEL D-1	RADIUM-226	0.514	PCI_G	12/2/2011

TETRA TECH EC, INC.	Trench	6021962.976
TETRA TECH EC, INC.	Trench	6022009.576
TETRA TECH EC, INC.	Trench	6021937.127
TETRA TECH EC, INC.	Trench	6022070.003
TETRA TECH EC, INC.	Trench	6021242.778
TETRA TECH EC, INC.	Trench	6021203.358
TETRA TECH EC, INC.	Trench	6022202.103
TETRA TECH EC, INC.	Trench	6022326.38
TETRA TECH EC, INC.	Trench	6021586.434
TETRA TECH EC, INC.	Trench	6021038.37
	Ground surface	6022352.427
TETRA TECH EC, INC.	Trench	6023593.175
TETRA TECH EC, INC.	Trench	6022090.094
TETRA TECH EC, INC.	Trench	6022180.701
TETRA TECH EC, INC.	Trench	6022161.574
TETRA TECH EC, INC.	Trench	6022180.012
TETRA TECH EC, INC.	Trench	6021633.002
TETRA TECH EC, INC.	Trench	6021861.746
TETRA TECH EC, INC.	Trench	6021871.662
TETRA TECH EC, INC.	Trench	6022057.236
TETRA TECH EC, INC.	Trench	6021955.305
TETRA TECH EC, INC.	Trench	6022092.838
TETRA TECH EC, INC.	Trench	6021564.049
TETRA TECH EC, INC.	Trench	6021343.948
	Ground surface	6023552.719
	Ground surface	6023621.089
	Ground surface	6023262.156
	Ground surface	6023222.81
TETRA TECH EC, INC.	Trench	6023635.661
	Ground surface	6022246.099
TETRA TECH EC, INC.	Trench	6022052.859
TETRA TECH EC, INC.	Trench	6021998.755
TETRA TECH EC, INC.	Trench	6021674.741
TETRA TECH EC, INC.	Trench	6021976.52
TETRA TECH EC, INC.	Trench	6021117.174
TETRA TECH EC, INC.	Trench	6021637.88
TETRA TECH EC, INC.	Trench	6021823.222
TETRA TECH EC, INC.	Trench	6021421.076
	Ground surface	6022345.303
	Ground surface	6023555.623
	Ground surface	6022680.904
	Ground surface	6022452.973
	Ground surface	6022678.241
	Ground surface	6023157.63
TETRA TECH EC, INC.	Trench	6024190.979
	Ground surface	6022624.129
	Ground surface	6022867.875

2089664.352	102643	509060	N6247310D0809	0007
2089659.518	102643	509140	N6247310D0809	0007
2089360.377	102643	509574	N6247310D0809	0007
2089337.785	102643	509633	N6247310D0809	0007
2090192.005	102643	509737	N6247310D0809	0007
2090328.561	102643	509746	N6247310D0809	0007
2089563.878	102643	510082	N6247310D0809	0007
2089601.549	102643	510230	N6247310D0809	0007
2089803.511	102643	510793	N6247310D0809	0007
2091014.66	102643	343320	N6247308D8823	0003
2090567.134	102643	433066	N6247308D8822	0006
2091444.468	102643	506402	N6247310D0809	0002
2089853.43	102643	509013	N6247310D0809	0007
2089839.046	102643	509069	N6247310D0809	0007
2089717.226	102643	509115	N6247310D0809	0007
2089443.465	102643	509347	N6247310D0809	0007
2089604.868	102643	509392	N6247310D0809	0007
2089236.774	102643	509599	N6247310D0809	0007
2089219.6	102643	509601	N6247310D0809	0007
2089323.979	102643	509658	N6247310D0809	0007
2089725.331	102643	510016	N6247310D0809	0007
2089815.878	102643	510148	N6247310D0809	0007
2089662.487	102643	510770	N6247310D0809	0007
2089701.468	102643	511112	N6247310D0809	0007
2089716.981	102643	433152	N6247308D8822	0006
2089770.807	102643	433165	N6247308D8822	0006
2090264.345	102643	431859	N6247308D8822	0006
2090175.501	102643	432389	N6247308D8822	0006
2093037.127	102643	507022	N6247310D0809	0002
2090608.15	102643	433116	N6247308D8822	0006
2089659.518	102643	509142	N6247310D0809	0007
2089603.292	102643	509156	N6247310D0809	0007
2089452.283	102643	509449	N6247310D0809	0007
2089471.92	102643	509541	N6247310D0809	0007
2090007.542	102643	509813	N6247310D0809	0007
2089950.525	102643	510838	N6247310D0809	0007
2089961.41	102643	510892	N6247310D0809	0007
2089835.006	102643	511169	N6247310D0809	0007
2091223.98	102643	431655	N6247308D8822	0006
2089700.02	102643	432206	N6247308D8822	0006
2090543.893	102643	432548	N6247308D8822	0006
2090623.253	102643	432595	N6247308D8822	0006
2090711.163	102643	431710	N6247308D8822	0006
2089956.211	102643	432865	N6247308D8822	0006
2091605.888	102643	506289	N6247310D0809	0002
2090773.351	102643	433110	N6247308D8822	0006
2091113.829	102643	433445	N6247308D8822	0006

07500SA-S0003-F123-01	Soil	Normal (Regular)		
07500SA-S0006-F005-01	Soil	Normal (Regular)		
07500SA-S0018-F089-01	Soil	Normal (Regular)		
07500SA-S0019-F136-01	Soil	Normal (Regular)		
07500SA-S0022-F032-01	Soil	Normal (Regular)		
07500SA-S0022-F056-01	Soil	Normal (Regular)		
07503-S0011-F011-01	Soil	Normal (Regular)		
07503-S0018-F019-01	Soil	Normal (Regular)		
07506-S0004-F036-01	Soil	Normal (Regular)		
03-PET-154-10	Soil	Normal (Regular)	1.8	1.8
06-PD1-GMP-071-001	Soil	Normal (Regular)	1	1
02NPR-S0009-F015-01	Soil	Normal (Regular)		
07500SA-S0002-F022-01	Soil	Normal (Regular)		
07500SA-S0004-F006-01	Soil	Normal (Regular)		
07500SA-S0005-F016-01	Soil	Normal (Regular)		
07500SA-S0011-F038-01	Soil	Normal (Regular)		
07500SA-S0013-F011-01	Soil	Normal (Regular)		
07500SA-S0018-F115-01	Soil	Normal (Regular)		
07500SA-S0018-F117-01	Soil	Normal (Regular)		
07500SA-S0020-F075-01	Soil	Normal (Regular)		
07503-S0008-F005-01	Soil	Normal (Regular)		
07503-S0014-F017-01	Soil	Normal (Regular)		
07506-S0002-F037-01	Soil	Normal (Regular)		
07520-S0002-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-075-103	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-117	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-002	Soil	Normal (Regular)		1
06-PD1-GMP-037-002	Soil	Normal (Regular)		1
02-PCT-237-015	Soil	Normal (Regular)		
06-PD1-GMP-073-007	Soil	Normal (Regular)		
07500SA-S0006-F007-01	Soil	Normal (Regular)		
07500SA-S0006-F021-01	Soil	Normal (Regular)		
07500SA-S0014-F079-01	Soil	Normal (Regular)		
07500SA-S0017-F055-01	Soil	Normal (Regular)		
07500SA-S0024-F119-01	Soil	Normal (Regular)		
07507-S0001-F009-01	Soil	Normal (Regular)		
07508-S0001-F029-01	Soil	Normal (Regular)		
07520-S0004-F060-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-115	Soil	Normal (Regular)	1	1
06-PD1-GMP-025-307	Soil	Normal (Regular)	1	1
06-PD1-GMP-044-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-046-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-002	Soil	Normal (Regular)		0.5
06-PD1-GMP-061-004	Soil	Normal (Regular)		1
02NPR-S0003-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-073-001	Soil	Normal (Regular)		
06-PD1-SP-014-009	Soil	Normal (Regular)		

		753903	HASL300
		753983	901.1_MOD
		754417	901.1_MOD
		754476	901.1_MOD
		754580	901.1_MOD
		754589	901.1_MOD
		754925	901.1_MOD
		755073	901.1_MOD
		755636	901.1_MOD
FT		541405	GAMMA
FT	N	602451	901.1_MOD
		748875	901.1_MOD
		753856	901.1_MOD
		753912	901.1_MOD
		753958	901.1_MOD
		754190	901.1_MOD
		754235	901.1_MOD
		754442	901.1_MOD
		754444	901.1_MOD
		754501	901.1_MOD
		754859	901.1_MOD
		754991	901.1_MOD
		755613	901.1_MOD
		755955	901.1_MOD
FT	N	602537	901.1_MOD
FT	N	602550	901.1_MOD
FT	N	601244	901.1_MOD
FT	N	601774	901.1_MOD
		749495	901.1_MOD
	N	602501	901.1_MOD
		753985	901.1_MOD
		753999	901.1_MOD
		754292	901.1_MOD
		754384	901.1_MOD
		754656	901.1_MOD
		755681	901.1_MOD
		755735	901.1_MOD
		756012	901.1_MOD
FT	N	601040	901.1_MOD
FT	N	601591	901.1_MOD
FT	N	601933	901.1_MOD
FT	N	601980	901.1_MOD
FT	N	601095	901.1_MOD
FT	N	602250	901.1_MOD
		748762	901.1_MOD
	N	602495	901.1_MOD
	N	602830	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
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Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
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Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0454	0.2
0.072	0.7
0.0538	0.7
0.0637	0.7
0.0866	0.7
0.0613	0.7
0.0505	0.7
0.068	0.7
0.0468	0.7
0.894	
0.0511	0.7
0.0572	0.7
0.0508	0.7
0.0581	0.7
0.0727	0.7
0.0405	0.7
0.0256	0.7
0.0811	0.7
0.0353	0.7
0.0403	0.7
0.0659	0.7
0.053	0.7
0.0622	0.7
0.061	0.7
0.072	0.7
0.0602	0.7
0.0688	0.7
0.056	0.7
0.0663	0.7
0.0598	0.7
0.0925	0.7
0.0786	0.7
0.0523	0.7
0.0633	0.7
0.0177	0.7
0.0714	0.7
0.0596	0.7
0.074	0.7
0.0608	0.7
0.0721	0.7
0.0534	0.7
0.0623	0.7
0.0532	0.7
0.0831	0.7
0.0548	0.7
0.0697	0.7
0.0741	0.7

07-PET-223-003	PARCEL E	RADIUM-226	0.514	PCI_G	9/12/2011
07-PET-307-016	PARCEL E	RADIUM-226	0.514	PCI_G	7/3/2012
07500SA-S0014-F063-01	PARCEL E	RADIUM-226	0.514	PCI_G	5/18/2012
07500SA-S0024-F120-01	PARCEL E	RADIUM-226	0.514	PCI_G	8/24/2012
07500SA-S0026-F018-01	PARCEL E	RADIUM-226	0.514	PCI_G	8/16/2012
07500SA-S0027-F017-01	PARCEL E	RADIUM-226	0.514	PCI_G	8/16/2012
07503-S0001-F014-01	PARCEL E	RADIUM-226	0.514	PCI_G	6/7/2011
07503-S0004-F004-01	PARCEL E	RADIUM-226	0.514	PCI_G	6/8/2011
07503-S0005-F013-01	PARCEL E	RADIUM-226	0.514	PCI_G	6/8/2011
07503-S0028-F011-01	PARCEL E	RADIUM-226	0.514	PCI_G	8/31/2011
ERIR07-S0002-F003	SITE 00007	RADIUM-226	0.51384	PCI_G	10/7/2010
ERIR07-S0026-F013	SITE 00007	RADIUM-226	0.51382	PCI_G	9/30/2010
ERIR07-S0028-F020	SITE 00007	RADIUM-226	0.51356	PCI_G	10/5/2010
70-PDT-080-07	PARCEL G	RADIUM-226	0.51335	PCI_G	12/10/2007
06-PD1-D24-SU4-314	PARCEL D-1	RADIUM-226	0.513	PCI_G	9/26/2011
06-PD1-GMP-016-002	PARCEL D-1	RADIUM-226	0.513	PCI_G	3/25/2011
12-PCT-321-017	PARCEL C	RADIUM-226	0.513	PCI_G	4/8/2013
07500SA-S0016-F093-01	PARCEL E	RADIUM-226	0.513	PCI_G	4/17/2012
07500SA-S0024-F097-01	PARCEL E	RADIUM-226	0.513	PCI_G	8/24/2012
07503-S0011-F017-01	PARCEL E	RADIUM-226	0.513	PCI_G	6/6/2011
07503-S0014-F013-01	PARCEL E	RADIUM-226	0.513	PCI_G	7/7/2011
07503-S0021-F016-01	PARCEL E	RADIUM-226	0.513	PCI_G	7/7/2011
02-UCT-150-35	PARCEL UC1	RADIUM-226	0.51297	PCI_G	8/28/2009
15-PET-341-023	PARCEL E	RADIUM-226	0.5127	PCI_G	4/9/2014
12SBC-S0004-F015-01	PARCEL C	RADIUM-226	0.5121	PCI_G	7/8/2013
06-PD1-GMP-070-002	PARCEL D-1	RADIUM-226	0.512	PCI_G	10/7/2011
06-PD1T-274-030	PARCEL D-1	RADIUM-226	0.512	PCI_G	1/7/2011
02-PCT-232-012	PARCEL C	RADIUM-226	0.512	PCI_G	12/14/2011
06-PD1-GMP-020-110	PARCEL D-1	RADIUM-226	0.512	PCI_G	11/9/2011
06-PD1-GMP-060-108	PARCEL D-1	RADIUM-226	0.512	PCI_G	12/23/2011
07-PET-214-017	PARCEL E	RADIUM-226	0.512	PCI_G	8/17/2011
07500SA-S0008-F035-01	PARCEL E	RADIUM-226	0.512	PCI_G	1/25/2012
07500SA-S0015-F168-01	PARCEL E	RADIUM-226	0.512	PCI_G	8/3/2012
07503-S0001-F002-01	PARCEL E	RADIUM-226	0.512	PCI_G	6/7/2011
07503-S0002-F008-01	PARCEL E	RADIUM-226	0.512	PCI_G	6/8/2011
07503-S0016-F003-01	PARCEL E	RADIUM-226	0.512	PCI_G	7/7/2011
07503-S0020-F013-01	PARCEL E	RADIUM-226	0.512	PCI_G	7/7/2011
07503-S0024-F081-01	PARCEL E	RADIUM-226	0.512	PCI_G	8/26/2011
07506-S0005-F053-01	PARCEL E	RADIUM-226	0.512	PCI_G	2/23/2012
12SBC-S0006-F021-01	PARCEL C	RADIUM-226	0.5119	PCI_G	6/20/2013
ERIR07-S0028-F019	SITE 00007	RADIUM-226	0.5117	PCI_G	10/5/2010
ERIR07-S0021-F012	SITE 00007	RADIUM-226	0.51141	PCI_G	10/22/2010
06-PD1-GMP-069-002	PARCEL D-1	RADIUM-226	0.511	PCI_G	10/10/2011
06-PD1-GMP-013-015	PARCEL D-1	RADIUM-226	0.511	PCI_G	4/2/2011
06-PD1-GMP-041-016	PARCEL D-1	RADIUM-226	0.511	PCI_G	4/16/2011
06-PD1-GMP-042-017	PARCEL D-1	RADIUM-226	0.511	PCI_G	4/20/2011
02-PCT-202-018	PARCEL C	RADIUM-226	0.511	PCI_G	4/27/2011

TETRA TECH EC, INC.	Trench	6021900.514
TETRA TECH EC, INC.	Trench	6021135.033
TETRA TECH EC, INC.	Trench	6021471.584
TETRA TECH EC, INC.	Trench	6021086.796
TETRA TECH EC, INC.	Trench	6021173.445
TETRA TECH EC, INC.	Trench	6021231.155
TETRA TECH EC, INC.	Trench	6022000.792
TETRA TECH EC, INC.	Trench	6022234.139
TETRA TECH EC, INC.	Trench	6022221.862
TETRA TECH EC, INC.	Trench	6020328.619
ERRG	Ground surface	6020834.522
ERRG	Ground surface	6021237.939
ERRG	Ground surface	6021403.073
TETRA TECH EC, INC.	Trench	6021438.96
	Ground surface	6022424.549
	Ground surface	6023878.185
TETRA TECH EC, INC.	Trench	6023171.941
TETRA TECH EC, INC.	Trench	6021719.542
TETRA TECH EC, INC.	Trench	6021046.43
TETRA TECH EC, INC.	Trench	6022127.998
TETRA TECH EC, INC.	Trench	6022105.287
TETRA TECH EC, INC.	Trench	6021969.579
TETRA TECH EC, INC.	Trench	6022036.42
TETRA TECH EC, INC.	Trench	6021833.678
TETRA TECH EC, INC.	Trench	6023483.289
	Ground surface	6022512.564
	Trench	6022425.999
TETRA TECH EC, INC.	Trench	6023217.242
	Ground surface	6023771.68
	Ground surface	6023220.246
TETRA TECH EC, INC.	Trench	6021738.269
TETRA TECH EC, INC.	Trench	6022287.743
TETRA TECH EC, INC.	Trench	6021769.784
TETRA TECH EC, INC.	Trench	6022033.265
TETRA TECH EC, INC.	Trench	6022092.838
TETRA TECH EC, INC.	Trench	6022209.241
TETRA TECH EC, INC.	Trench	6021930.407
TETRA TECH EC, INC.	Trench	6022199.576
TETRA TECH EC, INC.	Trench	6021568.175
TETRA TECH EC, INC.	Trench	6023914.845
ERRG	Ground surface	6021353.391
ERRG	Ground surface	6021273.928
	Ground surface	6022578.846
	Ground surface	6023567.527
	Ground surface	6022907.588
	Ground surface	6022832.027
TETRA TECH EC, INC.	Trench	6022642.462

2089365.83	102643	511382	N6247310D0809	0007
2089923.275	102643	511692	N6247310D0809	0007
2089477.81	102643	509433	N6247310D0809	0007
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2089865.109	102643	509905	N6247310D0809	0007
2089790.073	102643	509955	N6247310D0809	0007
2089683.329	102643	509984	N6247310D0809	0007
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2094222.682	102643	297154	N6247309D2608	0004
2093963.014	102643	297787	N6247309D2608	0004
2094183.906	102643	297861	N6247309D2608	0004
2091354.11	102643	344495	N4425501D2000	0070
2091215.859	102643	431676	N6247308D8822	0006
2089791.635	102643	432010	N6247308D8822	0006
2091680.237	102643	517100	N6247310D0809	0012
2089344.972	102643	509521	N6247310D0809	0007
2090095.065	102643	509793	N6247310D0809	0007
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2089837.44	102643	510144	N6247310D0809	0007
2089618.572	102643	510267	N6247310D0809	0007
2092121.71	102643	343284	N6247308D8823	0002
2089171.338	102643	514776	N6247310D0809	0015
2091962.686	102643	517496	N6247310D0809	0012
2090461.298	102643	433047	N6247308D8822	0006
2091090.308	102643	433976	N6247308D8822	0006
2092319.901	102643	506945	N6247310D0809	0002
2089617.05	102643	432100	N6247308D8822	0006
2089849.952	102643	432849	N6247308D8822	0006
2090415.461	102643	511284	N6247310D0809	0007
2089534.986	102643	509242	N6247310D0809	0007
2089431.053	102643	509495	N6247310D0809	0007
2089946.996	102643	509893	N6247310D0809	0007
2089859.002	102643	509919	N6247310D0809	0007
2089790.073	102643	510174	N6247310D0809	0007
2089682.207	102643	510244	N6247310D0809	0007
2089536.852	102643	510317	N6247310D0809	0007
2089643.48	102643	510825	N6247310D0809	0007
2092088.059	102643	517541	N6247310D0809	0012
2094226.926	102643	297860	N6247309D2608	0004
2094242.401	102643	297716	N6247309D2608	0004
2090411.009	102643	433027	N6247308D8822	0006
2089975.64	102643	431956	N6247308D8822	0006
2090326.835	102643	432489	N6247308D8822	0006
2090399.187	102643	432512	N6247308D8822	0006
2092320.387	102643	506639	N6247310D0809	0002

07-PET-223-003	Soil	Normal (Regular)		
07-PET-307-016	Soil	Normal (Regular)		
07500SA-S0014-F063-01	Soil	Normal (Regular)		
07500SA-S0024-F120-01	Soil	Normal (Regular)		
07500SA-S0026-F018-01	Soil	Normal (Regular)		
07500SA-S0027-F017-01	Soil	Normal (Regular)		
07503-S0001-F014-01	Soil	Normal (Regular)		
07503-S0004-F004-01	Soil	Normal (Regular)		
07503-S0005-F013-01	Soil	Normal (Regular)		
07503-S0028-F011-01	Soil	Normal (Regular)		
ERIR07-S0002-F003-01	Soil	Normal (Regular)		
ERIR07-S0026-F013-01	Soil	Normal (Regular)		
ERIR07-S0028-F020-01	Soil	Normal (Regular)		
70-PDT-080-07	Soil	Normal (Regular)	1.27	1.27
06-PD1-D24-SU4-314	Soil	Normal (Regular)	1	1
06-PD1-GMP-016-002	Soil	Normal (Regular)	1	1
12-PCT-321-017	Soil	Normal (Regular)	9	15
07500SA-S0016-F093-01	Soil	Normal (Regular)		
07500SA-S0024-F097-01	Soil	Normal (Regular)		
07503-S0011-F017-01	Soil	Normal (Regular)		
07503-S0014-F013-01	Soil	Normal (Regular)		
07503-S0021-F016-01	Soil	Normal (Regular)		
02-UCT-150-35	Soil	Normal (Regular)	1.6	1.6
15-PET-341-023	Soil	Normal (Regular)	3	9
12SBC-S0004-F015-01	Soil	Normal (Regular)		6
06-PD1-GMP-070-002	Soil	Normal (Regular)	1	1
06-PD1T-274-030	Soil	Normal (Regular)	2	2
02-PCT-232-012	Soil	Normal (Regular)		
06-PD1-GMP-020-110	Soil	Normal (Regular)		
06-PD1-GMP-060-108	Soil	Normal (Regular)		
07-PET-214-017	Soil	Normal (Regular)		
07500SA-S0008-F035-01	Soil	Normal (Regular)		
07500SA-S0015-F168-01	Soil	Normal (Regular)		
07503-S0001-F002-01	Soil	Normal (Regular)		
07503-S0002-F008-01	Soil	Normal (Regular)		
07503-S0016-F003-01	Soil	Normal (Regular)		
07503-S0020-F013-01	Soil	Normal (Regular)		
07503-S0024-F081-01	Soil	Normal (Regular)		
07506-S0005-F053-01	Soil	Normal (Regular)		
12SBC-S0006-F021-01	Soil	Normal (Regular)		6
ERIR07-S0028-F019-01	Soil	Normal (Regular)		
ERIR07-S0021-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-069-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-015	Soil	Normal (Regular)		1
06-PD1-GMP-041-016	Soil	Normal (Regular)		1
06-PD1-GMP-042-017	Soil	Normal (Regular)		1
02-PCT-202-018	Soil	Normal (Regular)		

		756225	901.1_MOD
		756535	901.1_MOD
		754276	901.1_MOD
		754657	901.1_MOD
		754680	901.1_MOD
		754715	901.1_MOD
		754748	901.1_MOD
		754798	901.1_MOD
		754827	901.1_MOD
		755243	901.1_MOD
		521606	901.1_MOD
		522246	901.1_MOD
		522322	901.1_MOD
FT		542764	GAMMA
FT	N	601061	901.1_MOD
FT	N	601395	901.1_MOD
IN	N	767984	HASL300
		754364	901.1_MOD
		754636	901.1_MOD
		754931	901.1_MOD
		754987	901.1_MOD
		755110	901.1_MOD
FT		541369	GAMMA
IN	N	763673	HASL300
IN	N	768380	HASL300
FT	N	602432	901.1_MOD
FT	N	603361	901.1_MOD
		749418	901.1_MOD
	N	601485	901.1_MOD
	N	602234	901.1_MOD
		756127	901.1_MOD
		754085	901.1_MOD
		754338	901.1_MOD
		754736	901.1_MOD
		754762	901.1_MOD
		755017	901.1_MOD
		755087	901.1_MOD
		755160	901.1_MOD
		755668	901.1_MOD
IN	N	768425	HASL300
		522321	901.1_MOD
		522175	901.1_MOD
FT	N	602412	901.1_MOD
FT	N	601341	901.1_MOD
FT	N	601874	901.1_MOD
FT	N	601897	901.1_MOD
		749112	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0438	0.7
0.0684	0.7
0.0522	0.7
0.0529	0.7
0.0537	0.7
0.0291	0.7
0.0548	0.7
0.0553	0.7
0.0645	0.7
0.0858	0.7

1	
0.0609	0.7
0.0599	0.7
0.05805	0.2
0.0491	0.7
0.0856	0.7
0.0557	0.7
0.0477	0.7
0.068	0.7
0.857	
0.04312	0.2
0.02832	0.2
0.0714	0.7
0.0515	0.7
0.0881	0.7
0.0713	0.7
0.0699	0.7
0.0667	0.7
0.0534	0.7
0.0529	0.7
0.071	0.7
0.0354	0.7
0.0595	0.7
0.0635	0.7
0.0615	0.7
0.0569	0.7
0.04505	0.2

0.0641	0.7
0.0695	0.7
0.0687	0.7
0.0569	0.7
0.0388	0.7

06-PD1-GMP-020-111	PARCEL D-1	RADIUM-226	0.511	PCI_G	11/9/2011
06-PD1T-281-007	PARCEL D-1	RADIUM-226	0.511	PCI_G	11/10/2011
07-PET-217-008	PARCEL E	RADIUM-226	0.511	PCI_G	8/19/2011
07-PET-218-005	PARCEL E	RADIUM-226	0.511	PCI_G	9/26/2011
07-PET-224-036	PARCEL E	RADIUM-226	0.511	PCI_G	11/21/2011
07500SA-S0012-F042-01	PARCEL E	RADIUM-226	0.511	PCI_G	5/3/2012
07500SA-S0018-F085-01	PARCEL E	RADIUM-226	0.511	PCI_G	4/16/2012
ERIR07-S0031-F027	SITE 00007	RADIUM-226	0.51044	PCI_G	10/18/2010
06-PD1-GMP-077-020	PARCEL D-1	RADIUM-226	0.51	PCI_G	8/4/2012
72-PBT-127-03		RADIUM-226	0.51	PCI_G	2/27/2009
06-PD1-GMP-010-005	PARCEL D-1	RADIUM-226	0.51	PCI_G	4/7/2011
06-PD1-GMP-014-006	PARCEL D-1	RADIUM-226	0.51	PCI_G	3/30/2011
06-PD1-GMP-037-007	PARCEL D-1	RADIUM-226	0.51	PCI_G	4/8/2011
02-PCT-199-021	PARCEL C	RADIUM-226	0.51	PCI_G	5/11/2011
02-PCT-236-015	PARCEL C	RADIUM-226	0.51	PCI_G	2/21/2012
07500SA-S0016-F106-01	PARCEL E	RADIUM-226	0.51	PCI_G	5/16/2012
ERIR07-S0005-F014	SITE 00007	RADIUM-226	0.50986	PCI_G	10/12/2010
12SBC-S0003-F014-01	PARCEL C	RADIUM-226	0.5098	PCI_G	6/18/2013
03707-S0013-F075-01	PARCEL E	RADIUM-226	0.5092	PCI_G	2/22/2013
70-PDT-109-33	PARCEL G	RADIUM-226	0.50912	PCI_G	11/14/2008
06-PD1-SP-10-312	PARCEL D-1	RADIUM-226	0.509	PCI_G	8/25/2011
06-PD1-GMP-003-010	PARCEL D-1	RADIUM-226	0.509	PCI_G	2/24/2011
06-PD1-GMP-017-018	PARCEL D-1	RADIUM-226	0.509	PCI_G	3/4/2011
06-PD1-GMP-011-208	PARCEL D-1	RADIUM-226	0.509	PCI_G	1/16/2012
06-PD1-GMP-020-112	PARCEL D-1	RADIUM-226	0.509	PCI_G	11/9/2011
07500SA-S0002-F021-01	PARCEL E	RADIUM-226	0.509	PCI_G	2/16/2012
07500SA-S0002-F034-01	PARCEL E	RADIUM-226	0.509	PCI_G	2/16/2012
07500SA-S0012-F030-01	PARCEL E	RADIUM-226	0.509	PCI_G	5/3/2012
07500SA-S0019-F116-01	PARCEL E	RADIUM-226	0.509	PCI_G	5/30/2012
07503-S0035-F008-01	PARCEL E	RADIUM-226	0.509	PCI_G	10/17/2011
ERIR07-S0018-F017	SITE 00007	RADIUM-226	0.50897	PCI_G	10/18/2010
12SBC-S0007-F010-01	PARCEL C	RADIUM-226	0.5086	PCI_G	6/21/2013
6PBFS-053-130		RADIUM-226	0.5084	PCI_G	9/10/2007
03707-S0015-F069-01	PARCEL E	RADIUM-226	0.5083	PCI_G	11/6/2013
ERIR07-S0008-F033	SITE 00007	RADIUM-226	0.50815	PCI_G	11/2/2010
ERIR07-S0004-F022	SITE 00007	RADIUM-226	0.50811	PCI_G	10/26/2010
06-PD1-SP-004-016	PARCEL D-1	RADIUM-226	0.508	PCI_G	1/29/2011
06-PD1-GMP-016-011	PARCEL D-1	RADIUM-226	0.508	PCI_G	3/25/2011
06-PD1-GMP-052-003	PARCEL D-1	RADIUM-226	0.508	PCI_G	4/16/2011
07-PET-215-007	PARCEL E	RADIUM-226	0.508	PCI_G	8/29/2011
07503-S0005-F005-01	PARCEL E	RADIUM-226	0.508	PCI_G	6/8/2011
07506-S0002-F027-01	PARCEL E	RADIUM-226	0.508	PCI_G	11/28/2011
ERIR07-S0018-F012	SITE 00007	RADIUM-226	0.508	PCI_G	10/18/2010
70-PGT-103-85	PARCEL G	RADIUM-226	0.50766	PCI_G	5/28/2009
06-PD1-GMP-050-014	PARCEL D-1	RADIUM-226	0.507	PCI_G	10/10/2011
06-PD1-GMP-059-308	PARCEL D-1	RADIUM-226	0.507	PCI_G	8/2/2012
06-PD1-GMP-007-019	PARCEL D-1	RADIUM-226	0.507	PCI_G	2/25/2011

	Ground surface	6023713.042
	Trench	6022651.355
TETRA TECH EC, INC.	Trench	6022183.387
TETRA TECH EC, INC.	Trench	6022005.985
TETRA TECH EC, INC.	Trench	6021809.778
TETRA TECH EC, INC.	Trench	6021755.099
TETRA TECH EC, INC.	Trench	6021859.955
ERRG	Ground surface	6021233.561
	Ground surface	6023382.034
TETRA TECH EC, INC.	Trench	6021704.317
	Ground surface	6023356.447
	Ground surface	6023748.647
	Ground surface	6023210.345
TETRA TECH EC, INC.	Trench	6023177.795
TETRA TECH EC, INC.	Trench	6023075.95
TETRA TECH EC, INC.	Trench	6021709.175
ERRG	Ground surface	6020891.314
TETRA TECH EC, INC.	Trench	6023290.45
TETRA TECH EC, INC.	Trench	6019889.641
TETRA TECH EC, INC.	Trench	6021231.86
	Ground surface	6023560.517
	Ground surface	6022772.363
	Ground surface	6023925.708
	Ground surface	6023401.48
	Ground surface	6023736.497
TETRA TECH EC, INC.	Trench	6022074.157
TETRA TECH EC, INC.	Trench	6022038.254
TETRA TECH EC, INC.	Trench	6021673.997
TETRA TECH EC, INC.	Trench	6022058.465
TETRA TECH EC, INC.	Trench	6022161.235
ERRG	Ground surface	6021083.066
TETRA TECH EC, INC.	Trench	6023996.567
TETRA TECH EC, INC.	Trench	6023074.578
TETRA TECH EC, INC.	Trench	6020065.699
ERRG	Ground surface	6021228.181
ERRG	Ground surface	6020993.073
	Ground surface	6023135.726
	Ground surface	6023838.77
	Ground surface	6022861.473
TETRA TECH EC, INC.	Trench	6021846.101
TETRA TECH EC, INC.	Trench	6022271.658
TETRA TECH EC, INC.	Trench	6021572.913
ERRG	Ground surface	6021083.173
TETRA TECH EC, INC.	Trench	6021001.98
	Ground surface	6022674.287
	Ground surface	6023366.107
	Ground surface	6023041.469

2089637.364	102643	432101	N6247308D8822	0006
2090335.804	102643	434097	N6247308D8822	0006
2089895.249	102643	511333	N6247310D0809	0007
2090030.121	102643	511348	N6247310D0809	0007
2089461.902	102643	511412	N6247310D0809	0007
2089563.001	102643	509387	N6247310D0809	0007
2089384.638	102643	509570	N6247310D0809	0007
2093809.915	102643	297916	N6247309D2608	0004
2089769.582	102643	433205	N6247308D8822	0006
2094206.375	102643	167594	N6871198D5713	072X
2090180.932	102643	431885	N6247308D8822	0006
2089881.349	102643	431968	N6247308D8822	0006
2090159.27	102643	432394	N6247308D8822	0006
2092424.474	102643	506605	N6247310D0809	0002
2091650.945	102643	506995	N6247310D0809	0002
2089362.929	102643	509530	N6247310D0809	0007
2094096.417	102643	297257	N6247309D2608	0004
2091895.938	102643	517474	N6247310D0809	0012
2090696.072	102643	508790	N6247310D0809	0007
2090718.81	102643	345276	N4425501D2000	0070
2090653.961	102643	433490	N6247308D8822	0006
2090594.682	102643	431738	N6247308D8822	0006
2089656.192	102643	432047	N6247308D8822	0006
2090075.422	102643	431909	N6247308D8822	0006
2089637.363	102643	432102	N6247308D8822	0006
2089848.863	102643	509012	N6247310D0809	0007
2089786.677	102643	509025	N6247310D0809	0007
2089623.225	102643	509375	N6247310D0809	0007
2089398.122	102643	509613	N6247310D0809	0007
2089574.669	102643	510537	N6247310D0809	0007
2093971.216	102643	297627	N6247309D2608	0004
2092120.77	102643	517551	N6247310D0809	0012
2093321.064	102643	135382	N6247306D2201	0006
2090614.512	102643	508798	N6247310D0809	0007
2094259.765	102643	297367	N6247309D2608	0004
2094490.805	102643	297233	N6247309D2608	0004
2090978.765	102643	433287	N6247308D8822	0006
2089749.643	102643	432019	N6247308D8822	0006
2090326.008	102643	432724	N6247308D8822	0006
2090206.837	102643	511292	N6247310D0809	0007
2089726.453	102643	509976	N6247310D0809	0007
2089708.544	102643	510760	N6247310D0809	0007
2093928.451	102643	297622	N6247309D2608	0004
2091513.39	102643	345149	N4425501D2000	0070
2090398.687	102643	432686	N6247308D8822	0006
2089779.383	102643	432828	N6247308D8822	0006
2090330.416	102643	431831	N6247308D8822	0006

06-PD1-GMP-020-111	Soil	Normal (Regular)		
06-PD1T-281-007	Soil	Normal (Regular)		
07-PET-217-008	Soil	Normal (Regular)		
07-PET-218-005	Soil	Normal (Regular)		
07-PET-224-036	Soil	Normal (Regular)		
07500SA-S0012-F042-01	Soil	Normal (Regular)		
07500SA-S0018-F085-01	Soil	Normal (Regular)		
ERIR07-S0031-F027-01	Soil	Normal (Regular)		
06-PD1-GMP-077-020	Soil	Normal (Regular)	1	1
72-PBT-127-03	Soil	Normal (Regular)	2	2
06-PD1-GMP-010-005	Soil	Normal (Regular)		1
06-PD1-GMP-014-006	Soil	Normal (Regular)		1
06-PD1-GMP-037-007	Soil	Normal (Regular)		1
02-PCT-199-021	Soil	Normal (Regular)		
02-PCT-236-015	Soil	Normal (Regular)		
07500SA-S0016-F106-01	Soil	Normal (Regular)		
ERIR07-S0005-F014-01	Soil	Normal (Regular)		
12SBC-S0003-F014-01	Soil	Normal (Regular)		6
03707-S0013-F075-01	Soil	Normal (Regular)		
70-PDT-109-33	Soil	Normal (Regular)	1.67	1.67
06-PD1-SP-10-312	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-010	Soil	Normal (Regular)		0.5
06-PD1-GMP-017-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-011-208	Soil	Normal (Regular)		
06-PD1-GMP-020-112	Soil	Normal (Regular)		
07500SA-S0002-F021-01	Soil	Normal (Regular)		
07500SA-S0002-F034-01	Soil	Normal (Regular)		
07500SA-S0012-F030-01	Soil	Normal (Regular)		
07500SA-S0019-F116-01	Soil	Normal (Regular)		
07503-S0035-F008-01	Soil	Normal (Regular)		
ERIR07-S0018-F017-01	Soil	Normal (Regular)		
12SBC-S0007-F010-01	Soil	Normal (Regular)		6
6PBFS-053-130	Soil	Normal (Regular)	0.52	0.52
03707-S0015-F069-01	Soil	Normal (Regular)		
ERIR07-S0008-F033-01	Soil	Normal (Regular)		
ERIR07-S0004-F022-01	Soil	Normal (Regular)		
06-PD1-SP-004-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-016-011	Soil	Normal (Regular)		1
06-PD1-GMP-052-003	Soil	Normal (Regular)		1
07-PET-215-007	Soil	Normal (Regular)		
07503-S0005-F005-01	Soil	Normal (Regular)		
07506-S0002-F027-01	Soil	Normal (Regular)		
ERIR07-S0018-F012-01	Soil	Normal (Regular)		
70-PGT-103-85	Soil	Normal (Regular)	0.16	0.16
06-PD1-GMP-050-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-059-308	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-019	Soil	Normal (Regular)		0.5

	N	601486	901.1_MOD
	N	603482	901.1_MOD
		756176	901.1_MOD
		756191	901.1_MOD
		756255	901.1_MOD
		754230	901.1_MOD
		754413	901.1_MOD
		522378	901.1_MOD
FT	N	602590	901.1_MOD
FT		376555	901.1_MOD
FT	N	601270	901.1_MOD
FT	N	601353	901.1_MOD
FT	N	601779	901.1_MOD
		749078	901.1_MOD
		749468	901.1_MOD
		754373	901.1_MOD
		521712	901.1_MOD
IN	N	768358	HASL300
		753633	HASL300
FT		543434	GAMMA
FT	N	602875	901.1_MOD
FT	N	601123	901.1_MOD
FT	N	601432	901.1_MOD
	N	601294	901.1_MOD
	N	601487	901.1_MOD
		753855	901.1_MOD
		753868	901.1_MOD
		754218	901.1_MOD
		754456	901.1_MOD
		755380	901.1_MOD
		522086	901.1_MOD
IN	N	768435	HASL300
FT		296842	GAMMA
		753641	HASL300
		521822	901.1_MOD
		521688	901.1_MOD
FT	N	602672	901.1_MOD
FT	N	601404	901.1_MOD
FT	N	602109	901.1_MOD
		756135	901.1_MOD
		754819	901.1_MOD
		755603	901.1_MOD
		522081	901.1_MOD
FT		543307	GAMMA
FT	N	602071	901.1_MOD
FT	N	602213	901.1_MOD
FT	N	601216	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0936	0.7
0.0621	0.7
0.0623	0.7
0.0638	0.7
0.0651	0.7
0.0498	0.7
0.0749	0.7
0.0336	0.7
0.07	0.7
0.0588	0.7
0.0565	0.7
0.0472	0.7
0.0881	0.7
0.0224	0.7
0.0558	0.7
0.0392	0.2
0.03185	0.2
0.928	
0.0518	0.7
0.0682	0.7
0.0556	0.7
0.0516	0.7
0.051	0.7
0.0591	0.7
0.0878	0.7
0.0306	0.7
0.032	0.7
0.0717	0.7
0.03974	0.2
1.02	
0.05386	0.2
0.0383	0.7
0.0661	0.7
0.07	0.7
0.0499	0.7
0.044	0.7
0.0767	0.7
0.69	
0.0835	0.7
0.0588	0.7
0.0549	0.7

06-PD1-GMP-021-021	PARCEL D-1	RADIUM-226	0.507	PCI_G	4/2/2011
06-PD1-GMP-043-015	PARCEL D-1	RADIUM-226	0.507	PCI_G	4/20/2011
02-PCT-193-007	PARCEL C	RADIUM-226	0.507	PCI_G	4/8/2011
02NPR-S0001-F063-01	PARCEL C	RADIUM-226	0.507	PCI_G	11/5/2012
02NPR-S0006-F022-01	PARCEL C	RADIUM-226	0.507	PCI_G	3/19/2012
02NPR-S0007-F068-01	PARCEL C	RADIUM-226	0.507	PCI_G	11/2/2012
06-PD1T-281-006	PARCEL D-1	RADIUM-226	0.507	PCI_G	11/10/2011
07500SA-S0008-F026-01	PARCEL E	RADIUM-226	0.507	PCI_G	1/25/2012
07500SA-S0020-F065-01	PARCEL E	RADIUM-226	0.507	PCI_G	3/21/2012
07503-S0001-F001-01	PARCEL E	RADIUM-226	0.507	PCI_G	6/7/2011
07503-S0003-F008-01	PARCEL E	RADIUM-226	0.507	PCI_G	6/8/2011
07503-S0013-F019-01	PARCEL E	RADIUM-226	0.507	PCI_G	7/7/2011
07510-S0001-F011-01	PARCEL E	RADIUM-226	0.507	PCI_G	1/18/2012
ERIR07-S0012-F014	SITE 00007	RADIUM-226	0.50687	PCI_G	10/20/2010
03-PET-159-13	PARCEL E	RADIUM-226	0.50679	PCI_G	3/5/2010
ERIR07-S0014-F012	SITE 00007	RADIUM-226	0.50651	PCI_G	10/21/2010
06-PD1-D24-SU1-101	PARCEL D-1	RADIUM-226	0.506	PCI_G	5/24/2011
06-PD1-GMP-041-015	PARCEL D-1	RADIUM-226	0.506	PCI_G	4/16/2011
02-PCT-200-044	PARCEL C	RADIUM-226	0.506	PCI_G	5/4/2011
02-PCT-226-013	PARCEL C	RADIUM-226	0.506	PCI_G	9/19/2011
02-PCT-231-002	PARCEL C	RADIUM-226	0.506	PCI_G	10/27/2011
06-PD1-GMP-060-112	PARCEL D-1	RADIUM-226	0.506	PCI_G	12/23/2011
07-PET-245-020	PARCEL E	RADIUM-226	0.506	PCI_G	4/9/2012
07-PET-245-021	PARCEL E	RADIUM-226	0.506	PCI_G	4/9/2012
07500SA-S0015-F116-01	PARCEL E	RADIUM-226	0.506	PCI_G	5/8/2012
07503-S0016-F018-01	PARCEL E	RADIUM-226	0.506	PCI_G	7/7/2011
07503-S0037-F007-01	PARCEL E	RADIUM-226	0.506	PCI_G	10/18/2011
07510-S0001-F007-01	PARCEL E	RADIUM-226	0.506	PCI_G	1/18/2012
15-PET-351-003	PARCEL E	RADIUM-226	0.5055	PCI_G	5/21/2014
06-PD1T-264-009	PARCEL D-1	RADIUM-226	0.505	PCI_G	3/9/2011
06-PD1-SP-012-109	PARCEL D-1	RADIUM-226	0.505	PCI_G	5/6/2011
02-PCT-231-007	PARCEL C	RADIUM-226	0.505	PCI_G	10/27/2011
02NPR-S0002-F021-01	PARCEL C	RADIUM-226	0.505	PCI_G	3/12/2012
02NPR-S0004-F004-01	PARCEL C	RADIUM-226	0.505	PCI_G	3/15/2012
06-PD1-GMP-035-204	PARCEL D-1	RADIUM-226	0.505	PCI_G	8/2/2012
06-PD1-SP-014-017	PARCEL D-1	RADIUM-226	0.505	PCI_G	12/2/2011
06-PD1-SP-014-018	PARCEL D-1	RADIUM-226	0.505	PCI_G	12/2/2011
07-PET-218-007	PARCEL E	RADIUM-226	0.505	PCI_G	9/26/2011
07-PET-235-016	PARCEL E	RADIUM-226	0.505	PCI_G	1/3/2012
07-PET-241-055	PARCEL E	RADIUM-226	0.505	PCI_G	3/29/2012
07-PET-311-012	PARCEL E	RADIUM-226	0.505	PCI_G	7/9/2012
07500-S0004-F038-01	PARCEL E	RADIUM-226	0.505	PCI_G	11/4/2011
07500SA-S0004-F020-01	PARCEL E	RADIUM-226	0.505	PCI_G	2/15/2012
07500SA-S0004-F027-01	PARCEL E	RADIUM-226	0.505	PCI_G	2/15/2012
07500SA-S0005-F031-01	PARCEL E	RADIUM-226	0.505	PCI_G	2/10/2012
07500SA-S0016-F078-01	PARCEL E	RADIUM-226	0.505	PCI_G	4/17/2012
07503-S0029-F004-01	PARCEL E	RADIUM-226	0.505	PCI_G	10/14/2011

	Ground surface	6023686.054
	Ground surface	6022765.745
TETRA TECH EC, INC.	Trench	6022477.336
TETRA TECH EC, INC.	Trench	6024333.627
TETRA TECH EC, INC.	Trench	6023919.968
TETRA TECH EC, INC.	Trench	6023807.658
	Trench	6022559.686
TETRA TECH EC, INC.	Trench	6022261.984
TETRA TECH EC, INC.	Trench	6022023.179
TETRA TECH EC, INC.	Trench	6022010.655
TETRA TECH EC, INC.	Trench	6022190.71
TETRA TECH EC, INC.	Trench	6022020.115
TETRA TECH EC, INC.	Trench	6021897.151
ERRG	Ground surface	6021381.182
TETRA TECH EC, INC.	Trench	6020764.05
ERRG	Ground surface	6021088.341
	Ground surface	6022421.07
	Ground surface	6022966.004
TETRA TECH EC, INC.	Trench	6022964.127
TETRA TECH EC, INC.	Trench	6023057.551
TETRA TECH EC, INC.	Trench	6022295.766
	Ground surface	6023231.142
TETRA TECH EC, INC.	Trench	6021288.018
TETRA TECH EC, INC.	Trench	6021276.504
TETRA TECH EC, INC.	Trench	6021785.58
TETRA TECH EC, INC.	Trench	6022184.344
TETRA TECH EC, INC.	Trench	6022169.51
TETRA TECH EC, INC.	Trench	6021793.369
TETRA TECH EC, INC.	Trench	6021019.124
	Trench	6022830.205
	Ground surface	6023678.514
TETRA TECH EC, INC.	Trench	6022246.569
TETRA TECH EC, INC.	Trench	6024281.018
TETRA TECH EC, INC.	Trench	6024027.056
	Ground surface	6023230.448
	Ground surface	6022896.339
	Ground surface	6022907.358
TETRA TECH EC, INC.	Trench	6021991.485
TETRA TECH EC, INC.	Trench	6022120.231
TETRA TECH EC, INC.	Trench	6021359.414
TETRA TECH EC, INC.	Trench	6021363.644
TETRA TECH EC, INC.	Trench	6021184.271
TETRA TECH EC, INC.	Trench	6022119.962
TETRA TECH EC, INC.	Trench	6022131.884
TETRA TECH EC, INC.	Trench	6022187.092
TETRA TECH EC, INC.	Trench	6021704.508
TETRA TECH EC, INC.	Trench	6020356.166

2089618.922	102643	432132	N6247308D8822	0006
2090449.476	102643	432534	N6247308D8822	0006
2092560.606	102643	506492	N6247310D0809	0002
2091664.28	102643	506245	N6247310D0809	0002
2091541.639	102643	506349	N6247310D0809	0002
2091498.861	102643	506368	N6247310D0809	0002
2090335.806	102643	434096	N6247308D8822	0006
2089579.602	102643	509233	N6247310D0809	0007
2089343.642	102643	509648	N6247310D0809	0007
2089937.738	102643	509892	N6247310D0809	0007
2089819.077	102643	509939	N6247310D0809	0007
2089850.156	102643	510130	N6247310D0809	0007
2089584.808	102643	510948	N6247310D0809	0007
2094340.666	102643	297465	N6247309D2608	0004
2090644.71	102643	343420	N6247308D8823	0003
2094085.506	102643	297511	N6247309D2608	0004
2091119.502	102643	431599	N6247308D8822	0006
2090297.213	102643	432488	N6247308D8822	0006
2092412.236	102643	506627	N6247310D0809	0002
2092097.158	102643	506894	N6247310D0809	0002
2092246.775	102643	506919	N6247310D0809	0002
2089868.824	102643	432853	N6247308D8822	0006
2089672.31	102643	511553	N6247310D0809	0007
2089690.185	102643	511554	N6247310D0809	0007
2089500.786	102643	509465	N6247310D0809	0007
2089703.825	102643	510189	N6247310D0809	0007
2089829.467	102643	510576	N6247310D0809	0007
2089596.211	102643	510944	N6247310D0809	0007
2090351.286	102643	514957	N6247310D0809	0015
2091146.5	102643	433767	N6247308D8822	0006
2090532.16	102643	433403	N6247308D8822	0006
2092228.31	102643	506924	N6247310D0809	0002
2091673.28	102643	506268	N6247310D0809	0002
2091647.885	102643	506291	N6247310D0809	0002
2090054.647	102643	432371	N6247308D8822	0006
2091162.808	102643	433453	N6247308D8822	0006
2091163.044	102643	433454	N6247308D8822	0006
2090047.579	102643	511350	N6247310D0809	0007
2089408.923	102643	511503	N6247310D0809	0007
2089771.768	102643	511528	N6247310D0809	0007
2090256.198	102643	511769	N6247310D0809	0007
2090260.733	102643	508938	N6247310D0809	0007
2089780.428	102643	509083	N6247310D0809	0007
2089759.779	102643	509090	N6247310D0809	0007
2089673.028	102643	509130	N6247310D0809	0007
2089388.447	102643	509508	N6247310D0809	0007
2091233.511	102643	510413	N6247310D0809	0007

06-PD1-GMP-021-021	Soil	Normal (Regular)		0.5
06-PD1-GMP-043-015	Soil	Normal (Regular)		1
02-PCT-193-007	Soil	Normal (Regular)		
02NPR-S0001-F063-01	Soil	Normal (Regular)		
02NPR-S0006-F022-01	Soil	Normal (Regular)		
02NPR-S0007-F068-01	Soil	Normal (Regular)		
06-PD1T-281-006	Soil	Normal (Regular)		
07500SA-S0008-F026-01	Soil	Normal (Regular)		
07500SA-S0020-F065-01	Soil	Normal (Regular)		
07503-S0001-F001-01	Soil	Normal (Regular)		
07503-S0003-F008-01	Soil	Normal (Regular)		
07503-S0013-F019-01	Soil	Normal (Regular)		
07510-S0001-F011-01	Soil	Normal (Regular)		
ERIR07-S0012-F014-01	Soil	Normal (Regular)		
03-PET-159-13	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0014-F012-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-101	Soil	Normal (Regular)	1	1
06-PD1-GMP-041-015	Soil	Normal (Regular)		1
02-PCT-200-044	Soil	Normal (Regular)		
02-PCT-226-013	Soil	Normal (Regular)		
02-PCT-231-002	Soil	Normal (Regular)		
06-PD1-GMP-060-112	Soil	Normal (Regular)		
07-PET-245-020	Soil	Normal (Regular)		
07-PET-245-021	Soil	Normal (Regular)		
07500SA-S0015-F116-01	Soil	Normal (Regular)		
07503-S0016-F018-01	Soil	Normal (Regular)		
07503-S0037-F007-01	Soil	Normal (Regular)		
07510-S0001-F007-01	Soil	Normal (Regular)		
15-PET-351-003	Soil	Normal (Regular)	9	15
06-PD1T-264-009	Soil	Normal (Regular)	1.8	1.8
06-PD1-SP-012-109	Soil	Normal (Regular)		1
02-PCT-231-007	Soil	Normal (Regular)		
02NPR-S0002-F021-01	Soil	Normal (Regular)		
02NPR-S0004-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-035-204	Soil	Normal (Regular)		
06-PD1-SP-014-017	Soil	Normal (Regular)		
06-PD1-SP-014-018	Soil	Normal (Regular)		
07-PET-218-007	Soil	Normal (Regular)		
07-PET-235-016	Soil	Normal (Regular)		
07-PET-241-055	Soil	Normal (Regular)		
07-PET-311-012	Soil	Normal (Regular)		
07500-S0004-F038-01	Soil	Normal (Regular)		
07500SA-S0004-F020-01	Soil	Normal (Regular)		
07500SA-S0004-F027-01	Soil	Normal (Regular)		
07500SA-S0005-F031-01	Soil	Normal (Regular)		
07500SA-S0016-F078-01	Soil	Normal (Regular)		
07503-S0029-F004-01	Soil	Normal (Regular)		

FT	N	601517	901.1_MOD
FT	N	601919	901.1_MOD
		748965	901.1_MOD
		748718	HASL300
		748822	901.1_MOD
		748841	HASL300
	N	603481	901.1_MOD
		754076	901.1_MOD
		754491	901.1_MOD
		754735	901.1_MOD
		754782	901.1_MOD
		754973	901.1_MOD
		755791	901.1_MOD
		521923	901.1_MOD
FT		541505	GAMMA
		521969	901.1_MOD
FT	N	600984	901.1_MOD
FT	N	601873	901.1_MOD
		749100	901.1_MOD
		749367	901.1_MOD
		749392	901.1_MOD
	N	602238	901.1_MOD
		756396	901.1_MOD
		756397	901.1_MOD
		754308	901.1_MOD
		755032	901.1_MOD
		755419	901.1_MOD
		755787	901.1_MOD
IN	N	763834	HASL300
FT	N	603152	901.1_MOD
FT	N	602788	901.1_MOD
		749397	901.1_MOD
		748741	901.1_MOD
		748764	901.1_MOD
	N	601756	901.1_MOD
	N	602838	901.1_MOD
	N	602839	901.1_MOD
		756193	901.1_MOD
		756346	901.1_MOD
		756371	901.1_MOD
		756612	901.1_MOD
		753781	901.1_MOD
		753926	901.1_MOD
		753933	901.1_MOD
		753973	901.1_MOD
		754351	901.1_MOD
		755256	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0763	0.7
0.0986	0.7
0.0447	0.7
0.0423	0.2
0.0487	0.7
0.0418	0.2
0.0811	0.7
0.0601	0.7
0.062	0.7
0.0654	0.7
0.0426	0.7
0.0653	0.7
0.0602	0.7
0.773	
0.0527	0.7
0.0563	0.7
0.0486	0.7
0.0546	0.7
0.054	0.7
0.0627	0.7
0.0516	0.7
0.0465	0.7
0.063	0.7
0.0598	0.7
0.0871	0.7
0.0676	0.7
0.03931	0.2
0.049	0.7
0.0609	0.7
0.0408	0.7
0.0624	0.7
0.0479	0.7
0.0575	0.7
0.0523	0.7
0.0678	0.7
0.0716	0.7
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0.0645	0.7
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0.0769	0.7
0.0872	0.7
0.0585	0.7
0.0441	0.7
0.0642	0.7
0.0739	0.7

07503-S0034-F018-01	PARCEL E	RADIUM-226	0.505	PCI_G	9/26/2011
07503-S0034-F020-01	PARCEL E	RADIUM-226	0.505	PCI_G	9/26/2011
07509-S0002-F031-01	PARCEL E	RADIUM-226	0.505	PCI_G	12/1/2011
07510-S0001-F009-01	PARCEL E	RADIUM-226	0.505	PCI_G	1/18/2012
077980-S0001-F052-01	PARCEL E	RADIUM-226	0.505	PCI_G	3/27/2012
ERIR07-S0019-F002	SITE 00007	RADIUM-226	0.50484	PCI_G	10/18/2010
72-PDT-100-13		RADIUM-226	0.5047	PCI_G	6/25/2008
ERIR07-S0002-F027	SITE 00007	RADIUM-226	0.50405	PCI_G	10/20/2010
06-PD1-GMP-007-008	PARCEL D-1	RADIUM-226	0.504	PCI_G	2/25/2011
02-PCT-202-016	PARCEL C	RADIUM-226	0.504	PCI_G	4/27/2011
02-PCT-210-036	PARCEL C	RADIUM-226	0.504	PCI_G	11/10/2011
02-PCT-213-005	PARCEL C	RADIUM-226	0.504	PCI_G	7/27/2011
06-PD1-GMP-034-119	PARCEL D-1	RADIUM-226	0.504	PCI_G	1/26/2012
07500-S0004-F055-01	PARCEL E	RADIUM-226	0.504	PCI_G	11/4/2011
07500SA-S0013-F007-01	PARCEL E	RADIUM-226	0.504	PCI_G	5/9/2012
07500SA-S0017-F062-01	PARCEL E	RADIUM-226	0.504	PCI_G	3/8/2012
07500SA-S0024-F110-01	PARCEL E	RADIUM-226	0.504	PCI_G	8/24/2012
07503-S0009-F002-01	PARCEL E	RADIUM-226	0.504	PCI_G	6/6/2011
07503-S0017-F013-01	PARCEL E	RADIUM-226	0.504	PCI_G	7/7/2011
07503-S0017-F017-01	PARCEL E	RADIUM-226	0.504	PCI_G	7/7/2011
07506-S0002-F038-01	PARCEL E	RADIUM-226	0.504	PCI_G	11/28/2011
ERIR07-S0010-F002	SITE 00007	RADIUM-226	0.50334	PCI_G	10/21/2010
ERIR07-S0010-F023	SITE 00007	RADIUM-226	0.50328	PCI_G	11/3/2010
06-PD1-GMP-077-019	PARCEL D-1	RADIUM-226	0.503	PCI_G	8/4/2012
06-PD1-SP-003-021	PARCEL D-1	RADIUM-226	0.503	PCI_G	1/31/2011
06-PD1-SP-008-018	PARCEL D-1	RADIUM-226	0.503	PCI_G	1/29/2011
06-PD1-D24-SU2-113	PARCEL D-1	RADIUM-226	0.503	PCI_G	5/24/2011
06-PD1-GMP-009-008	PARCEL D-1	RADIUM-226	0.503	PCI_G	4/7/2011
06-PD1-GMP-010-014	PARCEL D-1	RADIUM-226	0.503	PCI_G	4/7/2011
06-PD1-GMP-062-003	PARCEL D-1	RADIUM-226	0.503	PCI_G	4/6/2011
02NPR-S0005-F019-01	PARCEL C	RADIUM-226	0.503	PCI_G	3/16/2012
02NPR-S0007-F060-01	PARCEL C	RADIUM-226	0.503	PCI_G	11/2/2012
06-PD1T-283-012	PARCEL D-1	RADIUM-226	0.503	PCI_G	11/11/2011
03707-S0016-F105-01	PARCEL E	RADIUM-226	0.503	PCI_G	11/29/2012
03707-S0020-F092-01	PARCEL E	RADIUM-226	0.503	PCI_G	11/19/2013
07-PET-230-015	PARCEL E	RADIUM-226	0.503	PCI_G	11/22/2011
07500SA-S0003-F115-01	PARCEL E	RADIUM-226	0.503	PCI_G	12/6/2012
07500SA-S0010-F006-01	PARCEL E	RADIUM-226	0.503	PCI_G	5/16/2012
07503-S0026-F014-01	PARCEL E	RADIUM-226	0.503	PCI_G	8/31/2011
07503-S0029-F007-01	PARCEL E	RADIUM-226	0.503	PCI_G	10/14/2011
07520-S0001-F022-01	PARCEL E	RADIUM-226	0.503	PCI_G	12/5/2011
07520-S0005-F066-01	PARCEL E	RADIUM-226	0.503	PCI_G	2/7/2012
ERIR07-S0006-F003	SITE 00007	RADIUM-226	0.50267	PCI_G	10/12/2010
06-PD1-GMP-049-017	PARCEL D-1	RADIUM-226	0.502	PCI_G	10/12/2011
06-PD1-GMP-075-113	PARCEL D-1	RADIUM-226	0.502	PCI_G	8/21/2012
06-PD1-GMP-066-010	PARCEL D-1	RADIUM-226	0.502	PCI_G	4/19/2011
02-PCT-209-016	PARCEL C	RADIUM-226	0.502	PCI_G	6/16/2011

TETRA TECH EC, INC.	Trench	6022126.292
TETRA TECH EC, INC.	Trench	6022079.161
TETRA TECH EC, INC.	Trench	6021848.438
TETRA TECH EC, INC.	Trench	6021845.26
TETRA TECH EC, INC.	Trench	6021480.876
ERRG	Ground surface	6021124.401
TETRA TECH EC, INC.	Trench	6021938.748
ERRG	Ground surface	6020824.382
	Ground surface	6023127.628
TETRA TECH EC, INC.	Trench	6022607.197
TETRA TECH EC, INC.	Trench	6024444.898
TETRA TECH EC, INC.	Trench	6022357.789
	Ground surface	6023441.347
TETRA TECH EC, INC.	Trench	6021251.672
TETRA TECH EC, INC.	Trench	6021621.281
TETRA TECH EC, INC.	Trench	6021989.489
TETRA TECH EC, INC.	Trench	6021096.961
TETRA TECH EC, INC.	Trench	6022019.375
TETRA TECH EC, INC.	Trench	6022221.862
TETRA TECH EC, INC.	Trench	6022234.311
TETRA TECH EC, INC.	Trench	6021555.186
ERRG	Ground surface	6020982.533
ERRG	Ground surface	6021027.68
	Ground surface	6023468.125
	Ground surface	6023088.528
	Ground surface	6023466.12
	Ground surface	6022373.02
	Ground surface	6023259.384
	Ground surface	6023294.147
	Ground surface	6023099.775
TETRA TECH EC, INC.	Trench	6023989.672
TETRA TECH EC, INC.	Trench	6023756.654
	Trench	6022680.093
TETRA TECH EC, INC.	Trench	6020202.728
TETRA TECH EC, INC.	Trench	6020283.705
TETRA TECH EC, INC.	Trench	6021459.21
TETRA TECH EC, INC.	Trench	6021980.982
TETRA TECH EC, INC.	Trench	6021604.9
TETRA TECH EC, INC.	Trench	6020373.707
TETRA TECH EC, INC.	Trench	6020348.605
TETRA TECH EC, INC.	Trench	6021383.216
TETRA TECH EC, INC.	Trench	6021401.87
ERRG	Ground surface	6020881.114
	Ground surface	6022617.286
	Ground surface	6023621.088
	Ground surface	6022838.67
TETRA TECH EC, INC.	Trench	6022744.987

2089606.733	102643	510527	N6247310D0809	0007
2089563.266	102643	510529	N6247310D0809	0007
2089709.48	102643	510929	N6247310D0809	0007
2089590.509	102643	510946	N6247310D0809	0007
2089701.099	102643	511219	N6247310D0809	0007
2093976.246	102643	297643	N6247309D2608	0004
2091350.805	102643	167771	N6871198D5713	072X
2094261.99	102643	297178	N6247309D2608	0004
2090340.158	102643	431820	N6247308D8822	0006
2092300.027	102643	506637	N6247310D0809	0002
2092875.323	102643	506758	N6247310D0809	0002
2092262.071	102643	506814	N6247310D0809	0002
2090006.157	102643	432366	N6247308D8822	0006
2090202.376	102643	508955	N6247310D0809	0007
2089625.17	102643	509388	N6247310D0809	0007
2089449.457	102643	509547	N6247310D0809	0007
2090042.551	102643	509805	N6247310D0809	0007
2089704.82	102643	510033	N6247310D0809	0007
2089683.329	102643	510204	N6247310D0809	0007
2089661.767	102643	510208	N6247310D0809	0007
2089647.135	102643	510771	N6247310D0809	0007
2094094.176	102643	297399	N6247309D2608	0004
2094174.358	102643	297420	N6247309D2608	0004
2089747.759	102643	433204	N6247308D8822	0006
2091059.965	102643	433271	N6247308D8822	0006
2090775.761	102643	433352	N6247308D8822	0006
2091235.799	102643	431633	N6247308D8822	0006
2090242.871	102643	431865	N6247308D8822	0006
2090168.109	102643	431894	N6247308D8822	0006
2090003.219	102643	432884	N6247308D8822	0006
2091584.816	102643	506326	N6247310D0809	0002
2091484.314	102643	506360	N6247310D0809	0002
2089607.154	102643	434138	N6247308D8822	0006
2090483.96	102643	508827	N6247310D0809	0007
2090475.451	102643	508869	N6247310D0809	0007
2089472.997	102643	511470	N6247310D0809	0007
2089695.66	102643	509052	N6247310D0809	0007
2089872.838	102643	509283	N6247310D0809	0007
2090913.983	102643	510363	N6247310D0809	0007
2091220.415	102643	510416	N6247310D0809	0007
2089649.023	102643	511111	N6247310D0809	0007
2089664.666	102643	511179	N6247310D0809	0007
2094195.862	102643	297274	N6247309D2608	0004
2090426.912	102643	432667	N6247308D8822	0006
2089749.276	102643	433162	N6247308D8822	0006
2090168.806	102643	432966	N6247308D8822	0006
2091885.07	102643	506753	N6247310D0809	0002

07503-S0034-F018-01	Soil	Normal (Regular)		
07503-S0034-F020-01	Soil	Normal (Regular)		
07509-S0002-F031-01	Soil	Normal (Regular)		
07510-S0001-F009-01	Soil	Normal (Regular)		
077980-S0001-F052-01	Soil	Normal (Regular)		
ERIR07-S0019-F002-01	Soil	Normal (Regular)		
72-PDT-100-13	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0002-F027-01	Soil	Normal (Regular)		
06-PD1-GMP-007-008	Soil	Normal (Regular)		0.5
02-PCT-202-016	Soil	Normal (Regular)		
02-PCT-210-036	Soil	Normal (Regular)		
02-PCT-213-005	Soil	Normal (Regular)		
06-PD1-GMP-034-119	Soil	Normal (Regular)		
07500-S0004-F055-01	Soil	Normal (Regular)		
07500SA-S0013-F007-01	Soil	Normal (Regular)		
07500SA-S0017-F062-01	Soil	Normal (Regular)		
07500SA-S0024-F110-01	Soil	Normal (Regular)		
07503-S0009-F002-01	Soil	Normal (Regular)		
07503-S0017-F013-01	Soil	Normal (Regular)		
07503-S0017-F017-01	Soil	Normal (Regular)		
07506-S0002-F038-01	Soil	Normal (Regular)		
ERIR07-S0010-F002-01	Soil	Normal (Regular)		
ERIR07-S0010-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-077-019	Soil	Normal (Regular)	1	1
06-PD1-SP-003-021	Soil	Normal (Regular)	1	1
06-PD1-SP-008-018	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-113	Soil	Normal (Regular)	2	2
06-PD1-GMP-009-008	Soil	Normal (Regular)		1
06-PD1-GMP-010-014	Soil	Normal (Regular)		1
06-PD1-GMP-062-003	Soil	Normal (Regular)		1
02NPR-S0005-F019-01	Soil	Normal (Regular)		
02NPR-S0007-F060-01	Soil	Normal (Regular)		
06-PD1T-283-012	Soil	Normal (Regular)		
03707-S0016-F105-01	Soil	Normal (Regular)		
03707-S0020-F092-01	Soil	Normal (Regular)		
07-PET-230-015	Soil	Normal (Regular)		
07500SA-S0003-F115-01	Soil	Normal (Regular)		
07500SA-S0010-F006-01	Soil	Normal (Regular)		
07503-S0026-F014-01	Soil	Normal (Regular)		
07503-S0029-F007-01	Soil	Normal (Regular)		
07520-S0001-F022-01	Soil	Normal (Regular)		
07520-S0005-F066-01	Soil	Normal (Regular)		
ERIR07-S0006-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-049-017	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-113	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-010	Soil	Normal (Regular)		1
02-PCT-209-016	Soil	Normal (Regular)		

		755370	901.1_MOD
		755372	901.1_MOD
		755772	901.1_MOD
		755789	901.1_MOD
		756062	901.1_MOD
		522102	901.1_MOD
FT		376732	GAMMA
		521632	901.1_MOD
FT	N	601205	901.1_MOD
		749110	901.1_MOD
		749231	901.1_MOD
		749287	901.1_MOD
	N	601751	901.1_MOD
		753798	901.1_MOD
		754231	901.1_MOD
		754390	901.1_MOD
		754648	901.1_MOD
		754876	901.1_MOD
		755047	901.1_MOD
		755051	901.1_MOD
		755614	901.1_MOD
		521854	901.1_MOD
		521875	901.1_MOD
FT	N	602589	901.1_MOD
FT	N	602656	901.1_MOD
FT	N	602737	901.1_MOD
FT	N	601018	901.1_MOD
FT	N	601250	901.1_MOD
FT	N	601279	901.1_MOD
FT	N	602269	901.1_MOD
		748799	901.1_MOD
		748833	HASL300
	N	603523	901.1_MOD
		753670	HASL300
		753712	HASL300
		756313	901.1_MOD
		753895	HASL300
		754126	901.1_MOD
		755206	901.1_MOD
		755259	901.1_MOD
		755954	901.1_MOD
		756022	901.1_MOD
		521729	901.1_MOD
FT	N	602052	901.1_MOD
FT	N	602547	901.1_MOD
FT	N	602351	901.1_MOD
		749226	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0675	0.7
0.0581	0.7
0.0533	0.7
0.0659	0.7
0.0747	0.7
0.939	
0.0686	0.7
0.0655	0.7
0.0503	0.7
0.063	0.7
0.0689	0.7
0.0852	0.7
0.0713	0.7
0.0722	0.7
0.0492	0.7
0.079	0.7
0.0583	0.7
0.0423	0.7
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0.0445	0.7
0.0686	0.7
0.0795	0.7
0.0549	0.7
0.0763	0.7
0.0529	0.7
0.0398	0.2
0.0632	0.7
0.0346	0.2
0.04172	0.2
0.0598	0.7
0.0318	0.2
0.047	0.7
0.0687	0.7
0.0606	0.7
0.0744	0.7
0.0747	0.7
0.0715	0.7
0.0642	0.7
0.0682	0.7
0.0518	0.7

02NPR-S0004-F017-01	PARCEL C	RADIUM-226	0.502	PCI_G	3/15/2012
07-PET-224-029	PARCEL E	RADIUM-226	0.502	PCI_G	11/21/2011
07-PET-309-019	PARCEL E	RADIUM-226	0.502	PCI_G	7/17/2012
07500SA-S0001-F024-01	PARCEL E	RADIUM-226	0.502	PCI_G	2/1/2012
07500SA-S0018-F102-01	PARCEL E	RADIUM-226	0.502	PCI_G	4/16/2012
07500SA-S0024-F117-01	PARCEL E	RADIUM-226	0.502	PCI_G	8/24/2012
07503-S0016-F017-01	PARCEL E	RADIUM-226	0.502	PCI_G	7/7/2011
07503-S0023-F014-01	PARCEL E	RADIUM-226	0.502	PCI_G	7/7/2011
07503-S0024-F077-01	PARCEL E	RADIUM-226	0.502	PCI_G	8/26/2011
07503-S0030-F007-01	PARCEL E	RADIUM-226	0.502	PCI_G	8/30/2011
07506-S0001-F021-01	PARCEL E	RADIUM-226	0.502	PCI_G	11/22/2011
07507-S0001-F016-01	PARCEL E	RADIUM-226	0.502	PCI_G	6/11/2012
07510-S0001-F005-01	PARCEL E	RADIUM-226	0.502	PCI_G	1/18/2012
ERIR07-S0032-F009	SITE 00007	RADIUM-226	0.50192	PCI_G	10/7/2010
02-PCT-237-003	PARCEL C	RADIUM-226	0.501	PCI_G	12/15/2011
02NPR-S0003-F017-01	PARCEL C	RADIUM-226	0.501	PCI_G	3/15/2012
02NPR-S0004-F022-01	PARCEL C	RADIUM-226	0.501	PCI_G	3/15/2012
03707-S0023-F037-01	PARCEL E	RADIUM-226	0.501	PCI_G	12/3/2012
03707-S0023-F044-01	PARCEL E	RADIUM-226	0.501	PCI_G	12/3/2012
07-PET-300-028	PARCEL E	RADIUM-226	0.501	PCI_G	6/14/2012
07500SA-S0003-F110-01	PARCEL E	RADIUM-226	0.501	PCI_G	12/6/2012
07500SA-S0004-F026-01	PARCEL E	RADIUM-226	0.501	PCI_G	2/15/2012
07500SA-S0019-F132-01	PARCEL E	RADIUM-226	0.501	PCI_G	5/30/2012
07503-S0008-F009-01	PARCEL E	RADIUM-226	0.501	PCI_G	6/6/2011
03707-S0020-F085-01	PARCEL E	RADIUM-226	0.5009	PCI_G	11/6/2013
6PBFS-008-02		RADIUM-226	0.50071	PCI_G	8/12/2006
ERIR07-S0011-F012	SITE 00007	RADIUM-226	0.50032	PCI_G	10/21/2010
12SBC-S0009-F008-01	PARCEL C	RADIUM-226	0.5001	PCI_G	6/25/2013
6PBFS-018-64		RADIUM-226	0.50001	PCI_G	1/5/2007
70-PGT-103-82	PARCEL G	RADIUM-226	0.5	PCI_G	5/28/2009
70-PDT-085-75	PARCEL G	RADIUM-226	0.5	PCI_G	5/15/2008
72-PDT-101-34		RADIUM-226	0.5	PCI_G	7/19/2008
06-PD1-GMP-027-008	PARCEL D-1	RADIUM-226	0.5	PCI_G	3/29/2011
02-PCT-191-035	PARCEL C	RADIUM-226	0.5	PCI_G	3/4/2011
06-PD1-GMP-018-018	PARCEL D-1	RADIUM-226	0.5	PCI_G	3/5/2011
07-PET-241-065	PARCEL E	RADIUM-226	0.5	PCI_G	3/29/2012
07500SA-S0007-F009-01	PARCEL E	RADIUM-226	0.5	PCI_G	1/24/2012
07500SA-S0011-F013-01	PARCEL E	RADIUM-226	0.5	PCI_G	5/18/2012
07500SA-S0023-F224-01	PARCEL E	RADIUM-226	0.5	PCI_G	9/20/2012
07503-S0004-F015-01	PARCEL E	RADIUM-226	0.5	PCI_G	6/8/2011
07503-S0005-F016-01	PARCEL E	RADIUM-226	0.5	PCI_G	6/8/2011
07503-S0009-F005-01	PARCEL E	RADIUM-226	0.5	PCI_G	6/6/2011
07503-S0021-F013-01	PARCEL E	RADIUM-226	0.5	PCI_G	7/7/2011
07503-S0022-F018-01	PARCEL E	RADIUM-226	0.5	PCI_G	7/7/2011
07509-S0002-F029-01	PARCEL E	RADIUM-226	0.5	PCI_G	12/1/2011
07520-S0002-F013-01	PARCEL E	RADIUM-226	0.5	PCI_G	12/2/2011
12-PCT-338-008	PARCEL C	RADIUM-226	0.4995	PCI_G	10/17/2013

TETRA TECH EC, INC.	Trench	6024074.739
TETRA TECH EC, INC.	Trench	6021800.317
TETRA TECH EC, INC.	Trench	6021463.649
TETRA TECH EC, INC.	Trench	6021975.93
TETRA TECH EC, INC.	Trench	6021815.275
TETRA TECH EC, INC.	Trench	6021076.749
TETRA TECH EC, INC.	Trench	6022159.446
TETRA TECH EC, INC.	Trench	6022140.447
TETRA TECH EC, INC.	Trench	6022239.489
TETRA TECH EC, INC.	Trench	6020456.928
TETRA TECH EC, INC.	Trench	6021549.076
TETRA TECH EC, INC.	Trench	6021669.77
TETRA TECH EC, INC.	Trench	6021834.756
ERRG	Ground surface	6021272.499
TETRA TECH EC, INC.	Trench	6023751.561
TETRA TECH EC, INC.	Trench	6024157.988
TETRA TECH EC, INC.	Trench	6024106.487
TETRA TECH EC, INC.	Trench	6020272.448
TETRA TECH EC, INC.	Trench	6020357.816
TETRA TECH EC, INC.	Trench	6021968.676
TETRA TECH EC, INC.	Trench	6021971.947
TETRA TECH EC, INC.	Trench	6022263.027
TETRA TECH EC, INC.	Trench	6022104.655
TETRA TECH EC, INC.	Trench	6021942.856
TETRA TECH EC, INC.	Trench	6020294.157
TETRA TECH EC, INC.	Trench	6022664.52
ERRG	Ground surface	6021086.53
TETRA TECH EC, INC.	Trench	6024354.655
TETRA TECH EC, INC.	Trench	6022834.632
TETRA TECH EC, INC.	Trench	6020987.61
TETRA TECH EC, INC.	Trench	6021491.62
TETRA TECH EC, INC.	Trench	6022011.69
	Ground surface	6023600.624
TETRA TECH EC, INC.	Trench	6022899.104
	Ground surface	6023874.852
TETRA TECH EC, INC.	Trench	6021286.297
TETRA TECH EC, INC.	Trench	6022268.988
TETRA TECH EC, INC.	Trench	6021891.003
TETRA TECH EC, INC.	Trench	6021012.074
TETRA TECH EC, INC.	Trench	6022196.792
TETRA TECH EC, INC.	Trench	6022209.413
TETRA TECH EC, INC.	Trench	6022031.824
TETRA TECH EC, INC.	Trench	6022006.926
TETRA TECH EC, INC.	Trench	6022050.067
TETRA TECH EC, INC.	Trench	6021872.214
TETRA TECH EC, INC.	Trench	6021375.345
TETRA TECH EC, INC.	Trench	6023862.805

2091610.057	102643	506304	N6247310D0809	0002
2089504.755	102643	511405	N6247310D0809	0007
2090009.267	102643	511729	N6247310D0809	0007
2089960.437	102643	508976	N6247310D0809	0007
2089299.03	102643	509586	N6247310D0809	0007
2090007.542	102643	509811	N6247310D0809	0007
2089703.825	102643	510188	N6247310D0809	0007
2089541.297	102643	510305	N6247310D0809	0007
2089571.418	102643	510313	N6247310D0809	0007
2091227.936	102643	510436	N6247310D0809	0007
2089831.575	102643	510734	N6247310D0809	0007
2089916.089	102643	510845	N6247310D0809	0007
2089614.404	102643	510942	N6247310D0809	0007
2093880.112	102643	297933	N6247309D2608	0004
2093100.727	102643	507010	N6247310D0809	0002
2091624.935	102643	506284	N6247310D0809	0002
2091592.64	102643	506309	N6247310D0809	0002
2090337.96	102643	508928	N6247310D0809	0007
2090278.816	102643	508935	N6247310D0809	0007
2089569.806	102643	511620	N6247310D0809	0007
2089711.241	102643	509047	N6247310D0809	0007
2089780.428	102643	509089	N6247310D0809	0007
2089357.827	102643	509629	N6247310D0809	0007
2089703.769	102643	510020	N6247310D0809	0007
2090457.347	102643	508863	N6247310D0809	0007
2093801.175	102643	134049	N6247306D2201	0006
2094238.136	102643	297434	N6247309D2608	0004
2092214.592	102643	517590	N6247310D0809	0012
2093420.777	102643	134316	N6247306D2201	0006
2091581.8	102643	345146	N4425501D2000	0070
2091619.06	102643	344750	N4425501D2000	0070
2091515.081	102643	167615	N6871198D5713	072X
2089635.594	102643	432228	N6247308D8822	0006
2092606.585	102643	506463	N6247310D0809	0002
2089605.408	102643	432068	N6247308D8822	0006
2089722.15	102643	511538	N6247310D0809	0007
2089715.896	102643	509180	N6247310D0809	0007
2089626.36	102643	509322	N6247310D0809	0007
2090278.693	102643	509749	N6247310D0809	0007
2089725.387	102643	509966	N6247310D0809	0007
2089661.767	102643	509987	N6247310D0809	0007
2089683.258	102643	510036	N6247310D0809	0007
2089640.134	102643	510264	N6247310D0809	0007
2089559.188	102643	510289	N6247310D0809	0007
2089791.845	102643	510927	N6247310D0809	0007
2089701.468	102643	511122	N6247310D0809	0007
2092154.987	102643	517397	N6247310D0809	0012

02NPR-S0004-F017-01	Soil	Normal (Regular)		
07-PET-224-029	Soil	Normal (Regular)		
07-PET-309-019	Soil	Normal (Regular)		
07500SA-S0001-F024-01	Soil	Normal (Regular)		
07500SA-S0018-F102-01	Soil	Normal (Regular)		
07500SA-S0024-F117-01	Soil	Normal (Regular)		
07503-S0016-F017-01	Soil	Normal (Regular)		
07503-S0023-F014-01	Soil	Normal (Regular)		
07503-S0024-F077-01	Soil	Normal (Regular)		
07503-S0030-F007-01	Soil	Normal (Regular)		
07506-S0001-F021-01	Soil	Normal (Regular)		
07507-S0001-F016-01	Soil	Normal (Regular)		
07510-S0001-F005-01	Soil	Normal (Regular)		
ERIR07-S0032-F009-01	Soil	Normal (Regular)		
02-PCT-237-003	Soil	Normal (Regular)		
02NPR-S0003-F017-01	Soil	Normal (Regular)		
02NPR-S0004-F022-01	Soil	Normal (Regular)		
03707-S0023-F037-01	Soil	Normal (Regular)		
03707-S0023-F044-01	Soil	Normal (Regular)		
07-PET-300-028	Soil	Normal (Regular)		
07500SA-S0003-F110-01	Soil	Normal (Regular)		
07500SA-S0004-F026-01	Soil	Normal (Regular)		
07500SA-S0019-F132-01	Soil	Normal (Regular)		
07503-S0008-F009-01	Soil	Normal (Regular)		
03707-S0020-F085-01	Soil	Normal (Regular)		
6PBFS-008-02	Soil	Normal (Regular)	1.38	1.38
ERIR07-S0011-F012-01	Soil	Normal (Regular)		
12SBC-S0009-F008-01	Soil	Normal (Regular)		6
6PBFS-018-64	Soil	Normal (Regular)	0.45	0.45
70-PGT-103-82	Soil	Normal (Regular)	0.25	0.25
70-PDT-085-75	Soil	Normal (Regular)	0.76	0.76
72-PDT-101-34	Soil	Normal (Regular)	0.85	0.85
06-PD1-GMP-027-008	Soil	Normal (Regular)		1
02-PCT-191-035	Soil	Normal (Regular)		
06-PD1-GMP-018-018	Soil	Normal (Regular)		
07-PET-241-065	Soil	Normal (Regular)		
07500SA-S0007-F009-01	Soil	Normal (Regular)		
07500SA-S0011-F013-01	Soil	Normal (Regular)		
07500SA-S0023-F224-01	Soil	Normal (Regular)		
07503-S0004-F015-01	Soil	Normal (Regular)		
07503-S0005-F016-01	Soil	Normal (Regular)		
07503-S0009-F005-01	Soil	Normal (Regular)		
07503-S0021-F013-01	Soil	Normal (Regular)		
07503-S0022-F018-01	Soil	Normal (Regular)		
07509-S0002-F029-01	Soil	Normal (Regular)		
07520-S0002-F013-01	Soil	Normal (Regular)		
12-PCT-338-008	Soil	Normal (Regular)	9	15

		748777	901.1_MOD
		756248	901.1_MOD
		756572	901.1_MOD
		753819	901.1_MOD
		754429	901.1_MOD
		754654	901.1_MOD
		755031	901.1_MOD
		755148	901.1_MOD
		755156	901.1_MOD
		755279	901.1_MOD
		755577	901.1_MOD
		755688	901.1_MOD
		755785	901.1_MOD
		522395	901.1_MOD
		749483	901.1_MOD
		748757	901.1_MOD
		748782	901.1_MOD
		753771	HASL300
		753778	HASL300
		756463	901.1_MOD
		753890	HASL300
		753932	901.1_MOD
		754472	901.1_MOD
		754863	901.1_MOD
		753706	HASL300
FT		295509	GAMMA
		521889	901.1_MOD
IN	N	768474	HASL300
FT		295776	GAMMA
FT		543304	901.1_MOD
FT		543019	901.1_MOD
FT		376576	901.1_MOD
FT	N	601613	901.1_MOD
		748936	901.1_MOD
	N	601453	901.1_MOD
		756381	901.1_MOD
		754023	901.1_MOD
		754165	901.1_MOD
		754592	901.1_MOD
		754809	901.1_MOD
		754830	901.1_MOD
		754879	901.1_MOD
		755107	901.1_MOD
		755132	901.1_MOD
		755770	901.1_MOD
		755965	901.1_MOD
IN	N	768281	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N

0.0635	0.7
0.048	0.7
0.0396	0.7
0.05	0.7
0.0451	0.7
0.0615	0.7
0.0592	0.7
0.0741	0.7
0.0573	0.7
0.0616	0.7
0.0873	0.7
0.0622	0.7
0.0573	0.7
0.0601	0.7
0.0503	0.7
0.0855	0.7
0.0462	0.2
0.041	0.2
0.0655	0.7
0.0375	0.2
0.0731	0.7
0.0608	0.7
0.0642	0.7
0.04741	0.2
1.03	
0.03862	0.2
0.857	
0.05	0.7
0.08	0.7
0.04	0.7
0.055	0.7
0.0672	0.7
0.0866	0.7
0.0538	0.7
0.0654	0.7
0.0376	0.7
0.0555	0.7
0.0665	0.7
0.0607	0.7
0.0892	0.7
0.0703	0.7
0.0723	0.7
0.0628	0.7
0.0364	0.7
0.03611	0.2

03-PET-172-15	PARCEL UC3	RADIUM-226	0.4994	PCI_G	6/21/2010
ERIR07-S0019-F003	SITE 00007	RADIUM-226	0.49937	PCI_G	10/18/2010
02-PCT-202-010	PARCEL C	RADIUM-226	0.499	PCI_G	4/27/2011
02NPR-S0006-F014-01	PARCEL C	RADIUM-226	0.499	PCI_G	3/19/2012
02NPR-S0007-F067-01	PARCEL C	RADIUM-226	0.499	PCI_G	11/2/2012
07500SA-S0011-F040-01	PARCEL E	RADIUM-226	0.499	PCI_G	5/18/2012
07500SA-S0027-F008-01	PARCEL E	RADIUM-226	0.499	PCI_G	8/16/2012
07503-S0008-F018-01	PARCEL E	RADIUM-226	0.499	PCI_G	6/6/2011
07503-S0014-F019-01	PARCEL E	RADIUM-226	0.499	PCI_G	7/7/2011
07503-S0015-F009-01	PARCEL E	RADIUM-226	0.499	PCI_G	7/7/2011
07503-S0027-F009-01	PARCEL E	RADIUM-226	0.499	PCI_G	8/31/2011
07529-S0001-F022-01	PARCEL E	RADIUM-226	0.499	PCI_G	1/11/2012
03707-S0015-F076-01	PARCEL E	RADIUM-226	0.4988	PCI_G	11/19/2013
70-PGT-123-68	PARCEL G	RADIUM-226	0.4985	PCI_G	6/29/2009
72-PBT-132-37		RADIUM-226	0.4982	PCI_G	4/16/2009
06-PD1-GMP-054-008	PARCEL D-1	RADIUM-226	0.498	PCI_G	4/16/2011
03707-S0016-F109-01	PARCEL E	RADIUM-226	0.498	PCI_G	11/29/2012
07500SA-S0003-F106-01	PARCEL E	RADIUM-226	0.498	PCI_G	12/6/2012
07500SA-S0020-F086-01	PARCEL E	RADIUM-226	0.498	PCI_G	3/21/2012
07503-S0002-F007-01	PARCEL E	RADIUM-226	0.498	PCI_G	6/8/2011
07503-S0009-F010-01	PARCEL E	RADIUM-226	0.498	PCI_G	6/6/2011
07503-S0028-F006-01	PARCEL E	RADIUM-226	0.498	PCI_G	8/31/2011
07506-S0004-F050-01	PARCEL E	RADIUM-226	0.498	PCI_G	1/31/2012
07520-S0002-F005-01	PARCEL E	RADIUM-226	0.498	PCI_G	12/2/2011
06-PD1-GMP-016-005	PARCEL D-1	RADIUM-226	0.497	PCI_G	3/25/2011
07500SA-S0015-F176-01	PARCEL E	RADIUM-226	0.497	PCI_G	10/14/2014
06-PD1-GMP-041-012	PARCEL D-1	RADIUM-226	0.497	PCI_G	4/16/2011
06-PD1-GMP-063-010	PARCEL D-1	RADIUM-226	0.497	PCI_G	4/16/2011
02-PCT-197-005	PARCEL C	RADIUM-226	0.497	PCI_G	5/2/2011
02-PCT-197-007	PARCEL C	RADIUM-226	0.497	PCI_G	5/2/2011
02-PCT-227-004	PARCEL C	RADIUM-226	0.497	PCI_G	9/23/2011
02NPR-S0004-F015-01	PARCEL C	RADIUM-226	0.497	PCI_G	3/15/2012
07-PET-215-005	PARCEL E	RADIUM-226	0.497	PCI_G	8/29/2011
07-PET-230-021	PARCEL E	RADIUM-226	0.497	PCI_G	11/22/2011
07500SA-S0011-F011-01	PARCEL E	RADIUM-226	0.497	PCI_G	5/18/2012
07500SA-S0012-F012-01	PARCEL E	RADIUM-226	0.497	PCI_G	5/3/2012
07500SA-S0012-F038-01	PARCEL E	RADIUM-226	0.497	PCI_G	5/3/2012
07500SA-S0013-F042-01	PARCEL E	RADIUM-226	0.497	PCI_G	5/9/2012
07506-S0002-F021-01	PARCEL E	RADIUM-226	0.497	PCI_G	11/28/2011
ERIR07-S0026-F021	SITE 00007	RADIUM-226	0.49693	PCI_G	10/13/2010
72-PBT-125-61		RADIUM-226	0.49665	PCI_G	4/9/2009
15-PET-347-017	PARCEL E	RADIUM-226	0.4965	PCI_G	5/28/2014
03-PET-170-22	PARCEL UC3	RADIUM-226	0.49631	PCI_G	6/25/2010
12SBC-S0004-F016-01	PARCEL C	RADIUM-226	0.4961	PCI_G	7/8/2013
06-PD1-GMP-045-023	PARCEL D-1	RADIUM-226	0.496	PCI_G	10/11/2011
06-PD1-GMP-063-009	PARCEL D-1	RADIUM-226	0.496	PCI_G	4/16/2011
02-PCT-200-033	PARCEL C	RADIUM-226	0.496	PCI_G	5/4/2011

TETRA TECH EC, INC.	Trench	6019055.71
ERRG	Ground surface	6021111.925
TETRA TECH EC, INC.	Trench	6022524.857
TETRA TECH EC, INC.	Trench	6023910.046
TETRA TECH EC, INC.	Trench	6023813.493
TETRA TECH EC, INC.	Trench	6022190.687
TETRA TECH EC, INC.	Trench	6021231.155
TETRA TECH EC, INC.	Trench	6021967.753
TETRA TECH EC, INC.	Trench	6022055.491
TETRA TECH EC, INC.	Trench	6022103.568
TETRA TECH EC, INC.	Trench	6020347.041
TETRA TECH EC, INC.	Trench	6021472.198
TETRA TECH EC, INC.	Trench	6020028.474
TETRA TECH EC, INC.	Trench	6021300.4
TETRA TECH EC, INC.	Trench	6022799.147
	Ground surface	6023018.541
TETRA TECH EC, INC.	Trench	6020190.328
TETRA TECH EC, INC.	Trench	6021999.037
TETRA TECH EC, INC.	Trench	6022072.86
TETRA TECH EC, INC.	Trench	6022067.94
TETRA TECH EC, INC.	Trench	6022044.272
TETRA TECH EC, INC.	Trench	6020341.054
TETRA TECH EC, INC.	Trench	6021632.784
TETRA TECH EC, INC.	Trench	6021359.647
	Ground surface	6023863.663
TETRA TECH EC, INC.	Trench	6021797.69
	Ground surface	6022955.309
	Ground surface	6023013.825
TETRA TECH EC, INC.	Trench	6023650.577
TETRA TECH EC, INC.	Trench	6023581.942
TETRA TECH EC, INC.	Trench	6022474.544
TETRA TECH EC, INC.	Trench	6024053.372
TETRA TECH EC, INC.	Trench	6021871.266
TETRA TECH EC, INC.	Trench	6021385.222
TETRA TECH EC, INC.	Trench	6021866.993
TETRA TECH EC, INC.	Trench	6021685.583
TETRA TECH EC, INC.	Trench	6021731.925
TETRA TECH EC, INC.	Trench	6021677.687
TETRA TECH EC, INC.	Trench	6021608.367
ERRG	Ground surface	6021193.476
TETRA TECH EC, INC.	Trench	6022210.626
TETRA TECH EC, INC.	Trench	6020776.388
TETRA TECH EC, INC.	Trench	6019405.2
TETRA TECH EC, INC.	Trench	6023496.474
	Ground surface	6022574.021
	Ground surface	6022996.74
TETRA TECH EC, INC.	Trench	6022811.068

2092604.97	102643	343681	N6247308D8823	0003
2093997.75	102643	297644	N6247309D2608	0004
2092279.872	102643	506631	N6247310D0809	0002
2091615.782	102643	506341	N6247310D0809	0002
2091534.157	102643	506367	N6247310D0809	0002
2089424.977	102643	509349	N6247310D0809	0007
2089837.927	102643	509863	N6247310D0809	0007
2089660.645	102643	510029	N6247310D0809	0007
2089794.316	102643	510150	N6247310D0809	0007
2089797.515	102643	510160	N6247310D0809	0007
2091043.77	102643	510378	N6247310D0809	0007
2089794.882	102643	511202	N6247310D0809	0007
2090636.003	102643	508804	N6247310D0809	0007
2091867.48	102643	345624	N4425501D2000	0070
2093722.769	102643	167757	N6871198D5713	072X
2090153.183	102643	432769	N6247308D8822	0006
2090462.483	102643	508830	N6247310D0809	0007
2089726.991	102643	509043	N6247310D0809	0007
2089273.431	102643	509668	N6247310D0809	0007
2089859.002	102643	509918	N6247310D0809	0007
2089661.696	102643	510041	N6247310D0809	0007
2091141.197	102643	510395	N6247310D0809	0007
2089683.089	102643	510807	N6247310D0809	0007
2089728.658	102643	511114	N6247310D0809	0007
2089782.452	102643	432013	N6247308D8822	0006
2089479.63	102643	542739	N6247310D0809	0007
2090320.674	102643	432485	N6247308D8822	0006
2090071.017	102643	432911	N6247308D8822	0006
2092583.19	102643	506562	N6247310D0809	0002
2092574.039	102643	506564	N6247310D0809	0002
2092454.677	102643	506903	N6247310D0809	0002
2091573.048	102643	506302	N6247310D0809	0002
2090176.468	102643	511290	N6247310D0809	0007
2089523.533	102643	511476	N6247310D0809	0007
2089669.07	102643	509320	N6247310D0809	0007
2089683.425	102643	509357	N6247310D0809	0007
2089603.158	102643	509383	N6247310D0809	0007
2089464.519	102643	509423	N6247310D0809	0007
2089739.248	102643	510754	N6247310D0809	0007
2094021.594	102643	297795	N6247309D2608	0004
2093371.622	102643	167633	N6871198D5713	072X
2090933.158	102643	514883	N6247310D0809	0015
2092441.29	102643	343639	N6247308D8823	0003
2091981.12	102643	517497	N6247310D0809	0012
2090592.063	102643	432573	N6247308D8822	0006
2090084.139	102643	432910	N6247308D8822	0006
2092368.727	102643	506616	N6247310D0809	0002

03-PET-172-15	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0019-F003-01	Soil	Normal (Regular)		
02-PCT-202-010	Soil	Normal (Regular)		
02NPR-S0006-F014-01	Soil	Normal (Regular)		
02NPR-S0007-F067-01	Soil	Normal (Regular)		
07500SA-S0011-F040-01	Soil	Normal (Regular)		
07500SA-S0027-F008-01	Soil	Normal (Regular)		
07503-S0008-F018-01	Soil	Normal (Regular)		
07503-S0014-F019-01	Soil	Normal (Regular)		
07503-S0015-F009-01	Soil	Normal (Regular)		
07503-S0027-F009-01	Soil	Normal (Regular)		
07529-S0001-F022-01	Soil	Normal (Regular)		
03707-S0015-F076-01	Soil	Normal (Regular)		
70-PGT-123-68	Soil	Normal (Regular)	1.5	1.5
72-PBT-132-37	Soil	Normal (Regular)		
06-PD1-GMP-054-008	Soil	Normal (Regular)		1
03707-S0016-F109-01	Soil	Normal (Regular)		
07500SA-S0003-F106-01	Soil	Normal (Regular)		
07500SA-S0020-F086-01	Soil	Normal (Regular)		
07503-S0002-F007-01	Soil	Normal (Regular)		
07503-S0009-F010-01	Soil	Normal (Regular)		
07503-S0028-F006-01	Soil	Normal (Regular)		
07506-S0004-F050-01	Soil	Normal (Regular)		
07520-S0002-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-016-005	Soil	Normal (Regular)	1	1
07500SA-S0015-F176-01	Soil	Normal (Regular)		0.5
06-PD1-GMP-041-012	Soil	Normal (Regular)		1
06-PD1-GMP-063-010	Soil	Normal (Regular)		1
02-PCT-197-005	Soil	Normal (Regular)		
02-PCT-197-007	Soil	Normal (Regular)		
02-PCT-227-004	Soil	Normal (Regular)		
02NPR-S0004-F015-01	Soil	Normal (Regular)		
07-PET-215-005	Soil	Normal (Regular)		
07-PET-230-021	Soil	Normal (Regular)		
07500SA-S0011-F011-01	Soil	Normal (Regular)		
07500SA-S0012-F012-01	Soil	Normal (Regular)		
07500SA-S0012-F038-01	Soil	Normal (Regular)		
07500SA-S0013-F042-01	Soil	Normal (Regular)		
07506-S0002-F021-01	Soil	Normal (Regular)		
ERIR07-S0026-F021-01	Soil	Normal (Regular)		
72-PBT-125-61	Soil	Normal (Regular)		
15-PET-347-017	Soil	Normal (Regular)	9	15
03-PET-170-22	Soil	Normal (Regular)	1.6	1.6
12SBC-S0004-F016-01	Soil	Normal (Regular)		6
06-PD1-GMP-045-023	Soil	Normal (Regular)	1	1
06-PD1-GMP-063-009	Soil	Normal (Regular)		1
02-PCT-200-033	Soil	Normal (Regular)		

FT			541766	GAMMA
			522103	901.1_MOD
			749104	901.1_MOD
			748814	901.1_MOD
			748840	HASL300
			754192	901.1_MOD
			754706	901.1_MOD
			754872	901.1_MOD
			754993	901.1_MOD
			755003	901.1_MOD
			755221	901.1_MOD
			756045	901.1_MOD
			753647	HASL300
FT			543782	GAMMA
FT			376718	GAMMA
FT	N		602154	901.1_MOD
			753673	HASL300
			753886	HASL300
			754511	901.1_MOD
			754761	901.1_MOD
			754884	901.1_MOD
			755238	901.1_MOD
			755650	901.1_MOD
			755957	901.1_MOD
FT	N		601398	901.1_MOD
FT	Y	10/14/2014	814955	HASL300
FT	N		601870	901.1_MOD
FT	N		602296	901.1_MOD
			749035	901.1_MOD
			749037	901.1_MOD
			749376	901.1_MOD
			748775	901.1_MOD
			756133	901.1_MOD
			756319	901.1_MOD
			754163	901.1_MOD
			754200	901.1_MOD
			754226	901.1_MOD
			754266	901.1_MOD
			755597	901.1_MOD
			522254	901.1_MOD
FT			376594	GAMMA
IN	N		763760	HASL300
FT			541724	GAMMA
IN	N		768381	HASL300
FT	N		601958	901.1_MOD
FT	N		602295	901.1_MOD
			749089	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.623	
0.0535	0.7
0.0546	0.7
0.0327	0.2
0.0623	0.7
0.0171	0.7
0.0479	0.7
0.0682	0.7
0.0605	0.7
0.0427	0.7
0.0924	0.7
0.03902	0.2
0.787	
0.55	
0.0532	0.7
0.0488	0.2
0.0349	0.2
0.0516	0.7
0.0593	0.7
0.0571	0.7
0.0515	0.7
0.0698	0.7
0.0741	0.7
0.0646	0.7
0.03924	0.2
0.0819	0.7
0.062	0.7
0.05	0.7
0.0663	0.7
0.0521	0.7
0.0568	0.7
0.0489	0.7
0.0759	0.7
0.0547	0.7
0.0675	0.7
0.0475	0.7
0.0686	0.7
0.0724	0.7
0.669	
0.05431	0.2
0.627	
0.03089	0.2
0.0758	0.7
0.0732	0.7
0.0511	0.7

02-PCT-221-025	PARCEL C	RADIUM-226	0.496	PCI_G	9/28/2011
02-PCT-304-027	PARCEL C	RADIUM-226	0.496	PCI_G	5/31/2012
07-PET-310-019	PARCEL E	RADIUM-226	0.496	PCI_G	7/12/2012
07500SA-S0004-F015-01	PARCEL E	RADIUM-226	0.496	PCI_G	2/15/2012
07500SA-S0014-F085-01	PARCEL E	RADIUM-226	0.496	PCI_G	5/18/2012
07503-S0004-F008-01	PARCEL E	RADIUM-226	0.496	PCI_G	6/8/2011
07503-S0010-F014-01	PARCEL E	RADIUM-226	0.496	PCI_G	6/6/2011
07520-S0002-F006-01	PARCEL E	RADIUM-226	0.496	PCI_G	12/2/2011
ERIR07-S0020-F014	SITE 00007	RADIUM-226	0.49595	PCI_G	10/19/2010
02-PCT-302-039	PARCEL C	RADIUM-226	0.4957	PCI_G	12/5/2013
ERIR07-S0040-F023	SITE 00007	RADIUM-226	0.49567	PCI_G	10/19/2010
72-PBT-125-60		RADIUM-226	0.49561	PCI_G	4/9/2009
70-PGT-116-70	PARCEL G	RADIUM-226	0.49537	PCI_G	4/27/2009
06-PD1-GMP-021-003	PARCEL D-1	RADIUM-226	0.495	PCI_G	4/2/2011
02-PCT-192-065	PARCEL C	RADIUM-226	0.495	PCI_G	12/6/2011
02-PCT-202-011	PARCEL C	RADIUM-226	0.495	PCI_G	4/27/2011
06-PD1-GMP-040-123	PARCEL D-1	RADIUM-226	0.495	PCI_G	2/10/2012
06-PD1T-282-014	PARCEL D-1	RADIUM-226	0.495	PCI_G	11/15/2011
03707-S0009-F086-01	PARCEL E	RADIUM-226	0.495	PCI_G	11/6/2012
03707-S0023-F034-01	PARCEL E	RADIUM-226	0.495	PCI_G	12/3/2012
07500SA-S0011-F023-01	PARCEL E	RADIUM-226	0.495	PCI_G	5/18/2012
07503-S0005-F007-01	PARCEL E	RADIUM-226	0.495	PCI_G	6/8/2011
07503-S0017-F014-01	PARCEL E	RADIUM-226	0.495	PCI_G	7/7/2011
07503-S0025-F007-01	PARCEL E	RADIUM-226	0.495	PCI_G	8/30/2011
07503-S0030-F010-01	PARCEL E	RADIUM-226	0.495	PCI_G	8/30/2011
07503-S0034-F011-01	PARCEL E	RADIUM-226	0.495	PCI_G	9/26/2011
07517-S0002-F159-01	PARCEL E	RADIUM-226	0.495	PCI_G	10/24/2012
07517-S0002-F162-01	PARCEL E	RADIUM-226	0.495	PCI_G	10/24/2012
ERIR07-S0025-F028	SITE 00007	RADIUM-226	0.49493	PCI_G	10/12/2010
70-PGT-097-142	PARCEL G	RADIUM-226	0.49456	PCI_G	6/8/2009
02-UCT-148-100	PARCEL UC1	RADIUM-226	0.49439	PCI_G	9/21/2009
06-PD1-GMP-075-109	PARCEL D-1	RADIUM-226	0.494	PCI_G	8/21/2012
06-PD1-D24-SU2-106	PARCEL D-1	RADIUM-226	0.494	PCI_G	5/24/2011
06-PD1-GMP-014-005	PARCEL D-1	RADIUM-226	0.494	PCI_G	3/30/2011
06-PD1-GMP-033-012	PARCEL D-1	RADIUM-226	0.494	PCI_G	4/2/2011
06-PD1-GMP-054-009	PARCEL D-1	RADIUM-226	0.494	PCI_G	4/16/2011
02-PCT-200-039	PARCEL C	RADIUM-226	0.494	PCI_G	5/4/2011
02-PCT-206-012	PARCEL C	RADIUM-226	0.494	PCI_G	5/25/2011
06-PD1-GMP-028-001	PARCEL D-1	RADIUM-226	0.494	PCI_G	3/5/2011
07-PET-214-018	PARCEL E	RADIUM-226	0.494	PCI_G	8/17/2011
07-PET-216-018	PARCEL E	RADIUM-226	0.494	PCI_G	8/18/2011
07-PET-300-031	PARCEL E	RADIUM-226	0.494	PCI_G	6/14/2012
07500SA-S0007-F016-01	PARCEL E	RADIUM-226	0.494	PCI_G	1/24/2012
07500SA-S0010-F009-01	PARCEL E	RADIUM-226	0.494	PCI_G	5/16/2012
07500SA-S0013-F032-01	PARCEL E	RADIUM-226	0.494	PCI_G	5/9/2012
07500SA-S0014-F081-01	PARCEL E	RADIUM-226	0.494	PCI_G	5/18/2012
07500SA-S0021-F063-01	PARCEL E	RADIUM-226	0.494	PCI_G	3/20/2012

TETRA TECH EC, INC.	Trench	6024429.901
TETRA TECH EC, INC.	Trench	6024245.116
TETRA TECH EC, INC.	Trench	6021373.898
TETRA TECH EC, INC.	Trench	6022131.884
TETRA TECH EC, INC.	Trench	6021558.677
TETRA TECH EC, INC.	Trench	6022246.588
TETRA TECH EC, INC.	Trench	6022037.618
TETRA TECH EC, INC.	Trench	6021367.57
ERRG	Ground surface	6021198.868
TETRA TECH EC, INC.	Trench	6024390.43
ERRG	Ground surface	6021780.507
TETRA TECH EC, INC.	Trench	6022208.465
TETRA TECH EC, INC.	Trench	6021704.55
	Ground surface	6023751.397
TETRA TECH EC, INC.	Trench	6023093.948
TETRA TECH EC, INC.	Trench	6022538.853
	Ground surface	6023014.179
	Trench	6022701.088
TETRA TECH EC, INC.	Trench	6020046.56
TETRA TECH EC, INC.	Trench	6020238.301
TETRA TECH EC, INC.	Trench	6021998.975
TETRA TECH EC, INC.	Trench	6022321.453
TETRA TECH EC, INC.	Trench	6022246.76
TETRA TECH EC, INC.	Trench	6020427.655
TETRA TECH EC, INC.	Trench	6020419.634
TETRA TECH EC, INC.	Trench	6022084.582
TETRA TECH EC, INC.	Trench	6021904.715
TETRA TECH EC, INC.	Trench	6021897.458
ERRG	Ground surface	6021172.759
TETRA TECH EC, INC.	Trench	6021942.12
TETRA TECH EC, INC.	Trench	6021953.55
	Ground surface	6023615.214
	Ground surface	6022361.672
	Ground surface	6023712.602
	Ground surface	6023506.006
	Ground surface	6023033.424
TETRA TECH EC, INC.	Trench	6022899.454
TETRA TECH EC, INC.	Trench	6022773.532
	Ground surface	6023732.179
TETRA TECH EC, INC.	Trench	6021731.651
TETRA TECH EC, INC.	Trench	6022237.801
TETRA TECH EC, INC.	Trench	6021993.215
TETRA TECH EC, INC.	Trench	6022303.131
TETRA TECH EC, INC.	Trench	6021614.678
TETRA TECH EC, INC.	Trench	6021633.002
TETRA TECH EC, INC.	Trench	6021570.283
TETRA TECH EC, INC.	Trench	6021946.585

2092928.702	102643	506878	N6247310D0809	0002
2091649.159	102643	507186	N6247310D0809	0002
2090214.575	102643	511743	N6247310D0809	0007
2089801.078	102643	509078	N6247310D0809	0007
2089412.077	102643	509455	N6247310D0809	0007
2089768.511	102643	509959	N6247310D0809	0007
2089580.75	102643	510065	N6247310D0809	0007
2089742.226	102643	511115	N6247310D0809	0007
2094163.671	102643	297684	N6247309D2608	0004
2092564.851	102643	507150	N6247310D0809	0002
2094313.216	102643	298124	N6247309D2608	0004
2093365.308	102643	167632	N6871198D5713	072X
2090649.03	102643	345462	N4425501D2000	0070
2089712.893	102643	432114	N6247308D8822	0006
2092725.762	102643	506485	N6247310D0809	0002
2092291.949	102643	506632	N6247310D0809	0002
2090338.956	102643	432473	N6247308D8822	0006
2089973.578	102643	434122	N6247308D8822	0006
2090713.732	102643	508761	N6247310D0809	0007
2090367.533	102643	508925	N6247310D0809	0007
2089533.446	102643	509332	N6247310D0809	0007
2089726.453	102643	509978	N6247310D0809	0007
2089683.329	102643	510205	N6247310D0809	0007
2090832.202	102643	510336	N6247310D0809	0007
2091249.468	102643	510439	N6247310D0809	0007
2089611.429	102643	510520	N6247310D0809	0007
2089947.496	102643	510976	N6247310D0809	0007
2089932.605	102643	510979	N6247310D0809	0007
2093899.733	102643	297766	N6247309D2608	0004
2091066.98	102643	345049	N4425501D2000	0070
2092148.26	102643	343226	N6247308D8823	0002
2089744.895	102643	433158	N6247308D8822	0006
2091242.351	102643	431626	N6247308D8822	0006
2089908.962	102643	431967	N6247308D8822	0006
2089903.925	102643	432338	N6247308D8822	0006
2090141.752	102643	432770	N6247308D8822	0006
2092393.728	102643	506622	N6247310D0809	0002
2091304.666	102643	506695	N6247310D0809	0002
2089536.414	102643	432243	N6247308D8822	0006
2090373.062	102643	511285	N6247310D0809	0007
2089865.003	102643	511325	N6247310D0809	0007
2089525.143	102643	511623	N6247310D0809	0007
2089696.184	102643	509187	N6247310D0809	0007
2089855.897	102643	509286	N6247310D0809	0007
2089523.661	102643	509413	N6247310D0809	0007
2089432.18	102643	509451	N6247310D0809	0007
2089221.487	102643	509683	N6247310D0809	0007

02-PCT-221-025	Soil	Normal (Regular)		
02-PCT-304-027	Soil	Normal (Regular)		
07-PET-310-019	Soil	Normal (Regular)		
07500SA-S0004-F015-01	Soil	Normal (Regular)		
07500SA-S0014-F085-01	Soil	Normal (Regular)		
07503-S0004-F008-01	Soil	Normal (Regular)		
07503-S0010-F014-01	Soil	Normal (Regular)		
07520-S0002-F006-01	Soil	Normal (Regular)		
ERIR07-S0020-F014-01	Soil	Normal (Regular)		
02-PCT-302-039	Soil	Normal (Regular)		
ERIR07-S0040-F023-01	Soil	Normal (Regular)		
72-PBT-125-60	Soil	Normal (Regular)		
70-PGT-116-70	Soil	Normal (Regular)	1.14	1.14
06-PD1-GMP-021-003	Soil	Normal (Regular)		0.5
02-PCT-192-065	Soil	Normal (Regular)		
02-PCT-202-011	Soil	Normal (Regular)		
06-PD1-GMP-040-123	Soil	Normal (Regular)		
06-PD1T-282-014	Soil	Normal (Regular)		
03707-S0009-F086-01	Soil	Normal (Regular)		
03707-S0023-F034-01	Soil	Normal (Regular)		
07500SA-S0011-F023-01	Soil	Normal (Regular)		
07503-S0005-F007-01	Soil	Normal (Regular)		
07503-S0017-F014-01	Soil	Normal (Regular)		
07503-S0025-F007-01	Soil	Normal (Regular)		
07503-S0030-F010-01	Soil	Normal (Regular)		
07503-S0034-F011-01	Soil	Normal (Regular)		
07517-S0002-F159-01	Soil	Normal (Regular)		
07517-S0002-F162-01	Soil	Normal (Regular)		
ERIR07-S0025-F028-01	Soil	Normal (Regular)		
70-PGT-097-142	Soil	Normal (Regular)	0.22	0.22
02-UCT-148-100	Soil	Normal (Regular)		
06-PD1-GMP-075-109	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-106	Soil	Normal (Regular)	2	2
06-PD1-GMP-014-005	Soil	Normal (Regular)		1
06-PD1-GMP-033-012	Soil	Normal (Regular)		1
06-PD1-GMP-054-009	Soil	Normal (Regular)		1
02-PCT-200-039	Soil	Normal (Regular)		
02-PCT-206-012	Soil	Normal (Regular)		
06-PD1-GMP-028-001	Soil	Normal (Regular)		
07-PET-214-018	Soil	Normal (Regular)		
07-PET-216-018	Soil	Normal (Regular)		
07-PET-300-031	Soil	Normal (Regular)		
07500SA-S0007-F016-01	Soil	Normal (Regular)		
07500SA-S0010-F009-01	Soil	Normal (Regular)		
07500SA-S0013-F032-01	Soil	Normal (Regular)		
07500SA-S0014-F081-01	Soil	Normal (Regular)		
07500SA-S0021-F063-01	Soil	Normal (Regular)		

		749351	901.1_MOD
		749659	901.1_MOD
		756586	901.1_MOD
		753921	901.1_MOD
		754298	901.1_MOD
		754802	901.1_MOD
		754908	901.1_MOD
		755958	901.1_MOD
		522143	901.1_MOD
		749623	HASL300
		522590	901.1_MOD
FT		376593	GAMMA
FT		543620	GAMMA
FT	N	601499	901.1_MOD
		748958	901.1_MOD
		749105	901.1_MOD
	N	601858	901.1_MOD
	N	603507	901.1_MOD
		753604	HASL300
		753768	HASL300
		754175	901.1_MOD
		754821	901.1_MOD
		755048	901.1_MOD
		755179	901.1_MOD
		755282	901.1_MOD
		755363	901.1_MOD
		755819	HASL300
		755822	HASL300
		522225	901.1_MOD
FT		542588	GAMMA
FT		541311	GAMMA
FT	N	602543	901.1_MOD
FT	N	601011	901.1_MOD
FT	N	601352	901.1_MOD
FT	N	601723	901.1_MOD
FT	N	602155	901.1_MOD
		749095	901.1_MOD
		749168	901.1_MOD
	N	601628	901.1_MOD
		756128	901.1_MOD
		756168	901.1_MOD
		756466	901.1_MOD
		754030	901.1_MOD
		754129	901.1_MOD
		754256	901.1_MOD
		754294	901.1_MOD
		754526	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0515	0.7
0.0673	0.7
0.0557	0.7
0.0762	0.7
0.0559	0.7
0.0576	0.7
0.0654	0.7
0.03	0.7
0.03768	0.2
0.525	
0.767	
0.0931	0.7
0.0792	0.7
0.06	0.7
0.0599	0.7
0.0713	0.7
0.0387	0.2
0.0338	0.2
0.0661	0.7
0.0525	0.7
0.0556	0.7
0.0636	0.7
0.0487	0.7
0.0564	0.7
0.0314	0.2
0.0364	0.2
0.815	
0.909	
0.041	0.7
0.0549	0.7
0.0583	0.7
0.0755	0.7
0.0436	0.7
0.0546	0.7
0.0551	0.7
0.0566	0.7
0.048	0.7
0.0405	0.7
0.0662	0.7
0.0724	0.7
0.0606	0.7
0.0557	0.7
0.0361	0.7
0.0326	0.7

07503-S0017-F003-01	PARCEL E	RADIUM-226	0.494	PCI_G	7/7/2011
07503-S0035-F013-01	PARCEL E	RADIUM-226	0.494	PCI_G	10/17/2011
07506-S0002-F029-01	PARCEL E	RADIUM-226	0.494	PCI_G	11/28/2011
ERIR07-S0019-F017	SITE 00007	RADIUM-226	0.494	PCI_G	10/18/2010
ERIR07-S0005-F005	SITE 00007	RADIUM-226	0.49394	PCI_G	10/12/2010
03-PET-170-25	PARCEL UC3	RADIUM-226	0.49375	PCI_G	6/25/2010
12SBC-S0004-F019-01	PARCEL C	RADIUM-226	0.4937	PCI_G	7/8/2013
ERIR07-S0011-F016	SITE 00007	RADIUM-226	0.49365	PCI_G	10/21/2010
03-PET-167-05	PARCEL UC1	RADIUM-226	0.49358	PCI_G	5/3/2010
06-PD1-GMP-049-006	PARCEL D-1	RADIUM-226	0.493	PCI_G	10/12/2011
06-PD1-D24-SU2-111	PARCEL D-1	RADIUM-226	0.493	PCI_G	5/24/2011
06-PD1T-GMP-039-009	PARCEL D-1	RADIUM-226	0.493	PCI_G	4/14/2011
02-PCT-213-004	PARCEL C	RADIUM-226	0.493	PCI_G	7/27/2011
03707-S0003-F091-01	PARCEL E	RADIUM-226	0.493	PCI_G	1/30/2013
07-PET-311-008	PARCEL E	RADIUM-226	0.493	PCI_G	7/9/2012
07500SA-S0001-F013-01	PARCEL E	RADIUM-226	0.493	PCI_G	2/1/2012
07500SA-S0010-F003-01	PARCEL E	RADIUM-226	0.493	PCI_G	5/16/2012
07500SA-S0019-F134-01	PARCEL E	RADIUM-226	0.493	PCI_G	5/30/2012
07500SA-S0026-F006-01	PARCEL E	RADIUM-226	0.493	PCI_G	8/16/2012
07503-S0002-F016-01	PARCEL E	RADIUM-226	0.493	PCI_G	6/8/2011
07503-S0010-F019-01	PARCEL E	RADIUM-226	0.493	PCI_G	6/6/2011
07503-S0029-F011-01	PARCEL E	RADIUM-226	0.493	PCI_G	10/14/2011
ERIR07-S0017-F025	SITE 00007	RADIUM-226	0.49253	PCI_G	11/4/2010
06-PD1-GMP-070-005	PARCEL D-1	RADIUM-226	0.492	PCI_G	10/7/2011
06-PD1-GMP-052-013	PARCEL D-1	RADIUM-226	0.492	PCI_G	4/16/2011
02NPR-S0003-F020-01	PARCEL C	RADIUM-226	0.492	PCI_G	3/15/2012
06-PD1-GMP-018-001	PARCEL D-1	RADIUM-226	0.492	PCI_G	3/5/2011
03707-S0022-F114-01	PARCEL E	RADIUM-226	0.492	PCI_G	11/7/2012
07-PET-224-023	PARCEL E	RADIUM-226	0.492	PCI_G	11/21/2011
07-PET-310-023	PARCEL E	RADIUM-226	0.492	PCI_G	7/12/2012
07500SA-S0001-F031-01	PARCEL E	RADIUM-226	0.492	PCI_G	2/1/2012
07503-S0010-F020-01	PARCEL E	RADIUM-226	0.492	PCI_G	6/6/2011
07506-S0003-F011-01	PARCEL E	RADIUM-226	0.492	PCI_G	1/6/2012
07510-S0001-F010-01	PARCEL E	RADIUM-226	0.492	PCI_G	1/18/2012
ERIR07-S0007-F016	SITE 00007	RADIUM-226	0.492	PCI_G	10/12/2010
ERIR07-S0020-F007	SITE 00007	RADIUM-226	0.49191	PCI_G	10/19/2010
ERIR07-S0005-F012	SITE 00007	RADIUM-226	0.4919	PCI_G	10/12/2010
ERIR07-S0026-F004	SITE 00007	RADIUM-226	0.49133	PCI_G	9/30/2010
06-PD1-GMP-024-222	PARCEL D-1	RADIUM-226	0.491	PCI_G	9/14/2012
06-PD1-D24-SU2-114	PARCEL D-1	RADIUM-226	0.491	PCI_G	5/24/2011
06-PD1-SP-012-108	PARCEL D-1	RADIUM-226	0.491	PCI_G	5/6/2011
02-PCT-195-011	PARCEL C	RADIUM-226	0.491	PCI_G	3/14/2011
02-PCT-220-017	PARCEL C	RADIUM-226	0.491	PCI_G	8/26/2011
07-PET-218-016	PARCEL E	RADIUM-226	0.491	PCI_G	9/26/2011
07-PET-230-032	PARCEL E	RADIUM-226	0.491	PCI_G	11/22/2011
07-PET-249-036	PARCEL E	RADIUM-226	0.491	PCI_G	6/11/2012
07-PET-301-006	PARCEL E	RADIUM-226	0.491	PCI_G	5/14/2012

TETRA TECH EC, INC.	Trench	6022284.106
TETRA TECH EC, INC.	Trench	6022148.688
TETRA TECH EC, INC.	Trench	6021608.367
ERRG	Ground surface	6021185.999
ERRG	Ground surface	6020817.965
TETRA TECH EC, INC.	Trench	6019314.73
TETRA TECH EC, INC.	Trench	6023529.06
ERRG	Ground surface	6021098.938
TETRA TECH EC, INC.	Trench	6020741.57
	Ground surface	6022613.305
	Ground surface	6022373.02
	Ground surface	6023087.928
TETRA TECH EC, INC.	Trench	6022350.918
TETRA TECH EC, INC.	Trench	6020182.474
TETRA TECH EC, INC.	Trench	6021353.698
TETRA TECH EC, INC.	Trench	6021871.466
TETRA TECH EC, INC.	Trench	6021595.124
TETRA TECH EC, INC.	Trench	6022150.929
TETRA TECH EC, INC.	Trench	6021235.191
TETRA TECH EC, INC.	Trench	6022067.94
TETRA TECH EC, INC.	Trench	6022074.965
TETRA TECH EC, INC.	Trench	6020325.922
ERRG	Ground surface	6021687.924
	Ground surface	6022521.845
	Ground surface	6022904.313
TETRA TECH EC, INC.	Trench	6024179.982
	Ground surface	6023853.392
TETRA TECH EC, INC.	Trench	6020361.974
TETRA TECH EC, INC.	Trench	6021650.333
TETRA TECH EC, INC.	Trench	6021424.269
TETRA TECH EC, INC.	Trench	6021836.645
TETRA TECH EC, INC.	Trench	6022099.512
TETRA TECH EC, INC.	Trench	6021508.495
TETRA TECH EC, INC.	Trench	6021871.205
ERRG	Ground surface	6021019.131
ERRG	Ground surface	6021223.677
ERRG	Ground surface	6020854.582
ERRG	Ground surface	6021163.775
	Ground surface	6023643.487
	Ground surface	6022361.672
	Ground surface	6023654.914
TETRA TECH EC, INC.	Trench	6023350.289
TETRA TECH EC, INC.	Trench	6024074.822
TETRA TECH EC, INC.	Trench	6021658.753
TETRA TECH EC, INC.	Trench	6021140.537
TETRA TECH EC, INC.	Trench	6021856.126
TETRA TECH EC, INC.	Trench	6022142.757

2089748.015	102643	510194	N6247310D0809	0007
2089552.937	102643	510542	N6247310D0809	0007
2089708.544	102643	510762	N6247310D0809	0007
2094040.468	102643	297658	N6247309D2608	0004
2094096.419	102643	297248	N6247309D2608	0004
2092482.17	102643	343642	N6247308D8823	0003
2091962.307	102643	517499	N6247310D0809	0012
2094259.495	102643	297438	N6247309D2608	0004
2091889.92	102643	343561	N6247308D8823	0003
2090490.023	102643	432656	N6247308D8822	0006
2091248.902	102643	431631	N6247308D8822	0006
2090232.411	102643	434153	N6247308D8822	0006
2092277.893	102643	506813	N6247310D0809	0002
2090865.203	102643	508754	N6247310D0809	0007
2090285.794	102643	511765	N6247310D0809	0007
2089980.541	102643	508965	N6247310D0809	0007
2089889.731	102643	509280	N6247310D0809	0007
2089357.924	102643	509631	N6247310D0809	0007
2090042.388	102643	509825	N6247310D0809	0007
2089815.878	102643	509927	N6247310D0809	0007
2089559.188	102643	510070	N6247310D0809	0007
2091233.511	102643	510420	N6247310D0809	0007
2094253.639	102643	297603	N6247309D2608	0004
2090439.234	102643	433050	N6247308D8822	0006
2090232.04	102643	432734	N6247308D8822	0006
2091624.935	102643	506287	N6247310D0809	0002
2089696.439	102643	432051	N6247308D8822	0006
2090355.595	102643	508908	N6247310D0809	0007
2089443.641	102643	511399	N6247310D0809	0007
2090125.806	102643	511747	N6247310D0809	0007
2089920.229	102643	508982	N6247310D0809	0007
2089559.794	102643	510071	N6247310D0809	0007
2089890.999	102643	510775	N6247310D0809	0007
2089587.659	102643	510947	N6247310D0809	0007
2094335.526	102643	297315	N6247309D2608	0004
2094077.828	102643	297677	N6247309D2608	0004
2094117.656	102643	297255	N6247309D2608	0004
2093963.02	102643	297778	N6247309D2608	0004
2089748.883	102643	432197	N6247308D8822	0006
2091255.455	102643	431634	N6247308D8822	0006
2090532.161	102643	433402	N6247308D8822	0006
2092794.769	102643	506532	N6247310D0809	0002
2092930.925	102643	506862	N6247310D0809	0002
2090008.428	102643	511359	N6247310D0809	0007
2089823.416	102643	511487	N6247310D0809	0007
2089632.13	102643	511607	N6247310D0809	0007
2089423.105	102643	511637	N6247310D0809	0007

07503-S0017-F003-01	Soil	Normal (Regular)		
07503-S0035-F013-01	Soil	Normal (Regular)		
07506-S0002-F029-01	Soil	Normal (Regular)		
ERIR07-S0019-F017-01	Soil	Normal (Regular)		
ERIR07-S0005-F005-01	Soil	Normal (Regular)		
03-PET-170-25	Soil	Normal (Regular)	1	1
12SBC-S0004-F019-01	Soil	Normal (Regular)		6
ERIR07-S0011-F016-01	Soil	Normal (Regular)		
03-PET-167-05	Soil	Normal (Regular)	1.7	1.7
06-PD1-GMP-049-006	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-111	Soil	Normal (Regular)	2	2
06-PD1T-GMP-039-009	Soil	Normal (Regular)		1
02-PCT-213-004	Soil	Normal (Regular)		
03707-S0003-F091-01	Soil	Normal (Regular)		
07-PET-311-008	Soil	Normal (Regular)		
07500SA-S0001-F013-01	Soil	Normal (Regular)		
07500SA-S0010-F003-01	Soil	Normal (Regular)		
07500SA-S0019-F134-01	Soil	Normal (Regular)		
07500SA-S0026-F006-01	Soil	Normal (Regular)		
07503-S0002-F016-01	Soil	Normal (Regular)		
07503-S0010-F019-01	Soil	Normal (Regular)		
07503-S0029-F011-01	Soil	Normal (Regular)		
ERIR07-S0017-F025-01	Soil	Normal (Regular)		
06-PD1-GMP-070-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-013	Soil	Normal (Regular)		1
02NPR-S0003-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-018-001	Soil	Normal (Regular)		
03707-S0022-F114-01	Soil	Normal (Regular)		
07-PET-224-023	Soil	Normal (Regular)		
07-PET-310-023	Soil	Normal (Regular)		
07500SA-S0001-F031-01	Soil	Normal (Regular)		
07503-S0010-F020-01	Soil	Normal (Regular)		
07506-S0003-F011-01	Soil	Normal (Regular)		
07510-S0001-F010-01	Soil	Normal (Regular)		
ERIR07-S0007-F016-01	Soil	Normal (Regular)		
ERIR07-S0020-F007-01	Soil	Normal (Regular)		
ERIR07-S0005-F012-01	Soil	Normal (Regular)		
ERIR07-S0026-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-024-222	Soil	Normal (Regular)	1	2
06-PD1-D24-SU2-114	Soil	Normal (Regular)	2	2
06-PD1-SP-012-108	Soil	Normal (Regular)		1
02-PCT-195-011	Soil	Normal (Regular)		
02-PCT-220-017	Soil	Normal (Regular)		
07-PET-218-016	Soil	Normal (Regular)		
07-PET-230-032	Soil	Normal (Regular)		
07-PET-249-036	Soil	Normal (Regular)		
07-PET-301-006	Soil	Normal (Regular)		

		755037	901.1_MOD
		755385	901.1_MOD
		755605	901.1_MOD
		522117	901.1_MOD
		521703	901.1_MOD
FT		541727	GAMMA
IN	N	768383	HASL300
		521893	901.1_MOD
FT		541646	GAMMA
FT	N	602041	901.1_MOD
FT	N	601016	901.1_MOD
FT	N	603538	901.1_MOD
		749286	901.1_MOD
		753597	HASL300
		756608	901.1_MOD
		753808	901.1_MOD
		754123	901.1_MOD
		754474	901.1_MOD
		754668	901.1_MOD
		754770	901.1_MOD
		754913	901.1_MOD
		755263	901.1_MOD
		522061	901.1_MOD
FT	N	602435	901.1_MOD
FT	N	602119	901.1_MOD
		748760	901.1_MOD
	N	601436	901.1_MOD
		753751	HASL300
		756242	901.1_MOD
		756590	901.1_MOD
		753825	901.1_MOD
		754914	901.1_MOD
		755618	901.1_MOD
		755790	901.1_MOD
		521770	901.1_MOD
		522136	901.1_MOD
		521710	901.1_MOD
		522237	901.1_MOD
FT	N	601582	901.1_MOD
FT	N	601019	901.1_MOD
FT	N	602787	901.1_MOD
		749005	901.1_MOD
		749335	901.1_MOD
		756202	901.1_MOD
		756330	901.1_MOD
		756450	901.1_MOD
		756480	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.042	0.7
0.0568	0.7
0.0771	0.7
0.852	
0.03896	0.2
0.838	
0.0855	0.7
0.0466	0.7
0.0649	0.7
0.0523	0.7
0.0423	0.2
0.057	0.7
0.0913	0.7
0.0566	0.7
0.0439	0.7
0.036	0.7
0.0427	0.7
0.063	0.7
0.0481	0.7
0.0706	0.7
0.0617	0.7
0.0396	0.7
0.0743	0.7
0.0418	0.2
0.074	0.7
0.0494	0.7
0.0591	0.7
0.0618	0.7
0.0776	0.7
0.0801	0.7
0.0524	0.7
0.0599	0.7
0.0683	0.7
0.0613	0.7
0.0758	0.7
0.0406	0.7
0.0635	0.7
0.0562	0.7
0.069	0.7

07-PET-310-032	PARCEL E	RADIUM-226	0.491	PCI_G	7/12/2012
07500SA-S0013-F021-01	PARCEL E	RADIUM-226	0.491	PCI_G	5/9/2012
07500SA-S0016-F076-01	PARCEL E	RADIUM-226	0.491	PCI_G	4/17/2012
07500SA-S0019-F125-01	PARCEL E	RADIUM-226	0.491	PCI_G	5/30/2012
07503-S0001-F005-01	PARCEL E	RADIUM-226	0.491	PCI_G	6/7/2011
07503-S0004-F007-01	PARCEL E	RADIUM-226	0.491	PCI_G	6/8/2011
07503-S0004-F011-01	PARCEL E	RADIUM-226	0.491	PCI_G	6/8/2011
07503-S0025-F022-01	PARCEL E	RADIUM-226	0.491	PCI_G	8/30/2011
07503-S0026-F022-01	PARCEL E	RADIUM-226	0.491	PCI_G	8/31/2011
03-PET-165-18	PARCEL E	RADIUM-226	0.49096	PCI_G	4/5/2010
03707-S0013-F063-01	PARCEL E	RADIUM-226	0.4908	PCI_G	2/22/2013
12SBC-S0004-F023-01	PARCEL C	RADIUM-226	0.4904	PCI_G	7/8/2013
02-UCT-139-22	PARCEL UC1	RADIUM-226	0.49023	PCI_G	6/30/2009
707A1-B		RADIUM-226	0.49	PCI_G	7/14/1999
707A3-I		RADIUM-226	0.49	PCI_G	7/14/1999
6PBFS-007-17		RADIUM-226	0.49	PCI_G	8/7/2006
06-PD1-GMP-055-016	PARCEL D-1	RADIUM-226	0.49	PCI_G	4/16/2011
72-PBT-126-26		RADIUM-226	0.49	PCI_G	3/26/2009
02-PCT-196-009	PARCEL C	RADIUM-226	0.49	PCI_G	4/11/2011
02-PCT-212-002	PARCEL C	RADIUM-226	0.49	PCI_G	6/29/2011
02-PCT-244-002	PARCEL C	RADIUM-226	0.49	PCI_G	3/30/2012
07-PET-216-013	PARCEL E	RADIUM-226	0.49	PCI_G	8/18/2011
07500SA-S0002-F002-01	PARCEL E	RADIUM-226	0.49	PCI_G	2/16/2012
07500SA-S0006-F016-01	PARCEL E	RADIUM-226	0.49	PCI_G	1/31/2012
07503-S0008-F004-01	PARCEL E	RADIUM-226	0.49	PCI_G	6/6/2011
07503-S0014-F004-01	PARCEL E	RADIUM-226	0.49	PCI_G	7/7/2011
07503-S0023-F016-01	PARCEL E	RADIUM-226	0.49	PCI_G	7/7/2011
07503-S0027-F015-01	PARCEL E	RADIUM-226	0.49	PCI_G	8/31/2011
07503-S0029-F018-01	PARCEL E	RADIUM-226	0.49	PCI_G	10/14/2011
07508-S0001-F023-01	PARCEL E	RADIUM-226	0.49	PCI_G	6/20/2012
ERIR07-S0027-F011	SITE 00007	RADIUM-226	0.48963	PCI_G	9/30/2010
12SBC-S0002-F010-01	PARCEL C	RADIUM-226	0.4896	PCI_G	6/14/2013
06-PD1-GMP-001-326	PARCEL D-1	RADIUM-226	0.489	PCI_G	8/1/2012
06-PD1-GMP-077-021	PARCEL D-1	RADIUM-226	0.489	PCI_G	9/14/2012
06-PD1-GMP-009-017	PARCEL D-1	RADIUM-226	0.489	PCI_G	4/7/2011
02-PCT-247-016	PARCEL C	RADIUM-226	0.489	PCI_G	4/11/2012
06-PD1-GMP-020-121	PARCEL D-1	RADIUM-226	0.489	PCI_G	11/9/2011
07-PET-235-006	PARCEL E	RADIUM-226	0.489	PCI_G	1/3/2012
07500SA-S0016-F081-01	PARCEL E	RADIUM-226	0.489	PCI_G	4/17/2012
07500SA-S0019-F113-01	PARCEL E	RADIUM-226	0.489	PCI_G	5/30/2012
07500SA-S0020-F100-01	PARCEL E	RADIUM-226	0.489	PCI_G	5/16/2012
07503-S0005-F011-01	PARCEL E	RADIUM-226	0.489	PCI_G	6/8/2011
07503-S0009-F014-01	PARCEL E	RADIUM-226	0.489	PCI_G	6/6/2011
07503-S0012-F016-01	PARCEL E	RADIUM-226	0.489	PCI_G	6/7/2011
077980-S0001-F053-01	PARCEL E	RADIUM-226	0.489	PCI_G	3/27/2012
ERIR07-S0028-F010	SITE 00007	RADIUM-226	0.4889	PCI_G	10/5/2010
ERIR07-S0006-F007	SITE 00007	RADIUM-226	0.48816	PCI_G	10/12/2010

TETRA TECH EC, INC.		Trench	6021442.249
TETRA TECH EC, INC.		Trench	6021574.396
TETRA TECH EC, INC.		Trench	6021663.038
TETRA TECH EC, INC.		Trench	6022093.137
TETRA TECH EC, INC.		Trench	6022030.095
TETRA TECH EC, INC.		Trench	6022221.69
TETRA TECH EC, INC.		Trench	6022209.241
TETRA TECH EC, INC.		Trench	6020365.624
TETRA TECH EC, INC.		Trench	6020348.93
TETRA TECH EC, INC.		Trench	6020118.87
TETRA TECH EC, INC.		Trench	6019926.989
TETRA TECH EC, INC.		Trench	6023561.645
TETRA TECH EC, INC.		Trench	6021594.09
TETRA TECH EM, INC.	FT	Radiation test station	6020143.401
TETRA TECH EM, INC.	FT	Radiation test station	6020068.604
TETRA TECH EC, INC.		Trench	6022888.612
		Ground surface	6023135.491
TETRA TECH EC, INC.		Trench	6021645.883
TETRA TECH EC, INC.		Trench	6023558.241
TETRA TECH EC, INC.		Trench	6022631.463
TETRA TECH EC, INC.		Trench	6024363.29
TETRA TECH EC, INC.		Trench	6022265.104
TETRA TECH EC, INC.		Trench	6022051.491
TETRA TECH EC, INC.		Trench	6021987.934
TETRA TECH EC, INC.		Trench	6021930.788
TETRA TECH EC, INC.		Trench	6022080.389
TETRA TECH EC, INC.		Trench	6022104.186
TETRA TECH EC, INC.		Trench	6020347.041
TETRA TECH EC, INC.		Trench	6020333.483
TETRA TECH EC, INC.		Trench	6021823.222
ERRG		Ground surface	6021295.764
TETRA TECH EC, INC.		Trench	6023278.779
		Ground surface	6022625.618
		Ground surface	6023516.371
		Ground surface	6023236.754
TETRA TECH EC, INC.		Trench	6022964.292
		Ground surface	6023806.734
TETRA TECH EC, INC.		Trench	6022097.293
TETRA TECH EC, INC.		Trench	6021761.012
TETRA TECH EC, INC.		Trench	6022093.136
TETRA TECH EC, INC.		Trench	6022045.884
TETRA TECH EC, INC.		Trench	6022309.004
TETRA TECH EC, INC.		Trench	6022031.824
TETRA TECH EC, INC.		Trench	6022196.457
TETRA TECH EC, INC.		Trench	6021503.667
ERRG		Ground surface	6021340.986
ERRG		Ground surface	6020893.313

2090037.438	102643	511756	N6247310D0809	0007
2089543.963	102643	509402	N6247310D0809	0007
2089388.447	102643	509506	N6247310D0809	0007
2089377.873	102643	509622	N6247310D0809	0007
2089922.786	102643	509896	N6247310D0809	0007
2089768.511	102643	509958	N6247310D0809	0007
2089746.949	102643	509962	N6247310D0809	0007
2090767.737	102643	510351	N6247310D0809	0007
2090871.066	102643	510371	N6247310D0809	0007
2091884.3	102643	343538	N6247308D8823	0003
2090760.761	102643	508781	N6247310D0809	0007
2091981.12	102643	517502	N6247310D0809	0012
2092049.87	102643	342933	N6247308D8823	0002
2090529.413	102643	SWD14873	N6247494D7609	0128
2090639.053	102643	SWD14898	N6247494D7609	0128
2093401.576	102643	134046	N6247306D2201	0006
2090025.707	102643	432797	N6247308D8822	0006
2094102.055	102643	167591	N6871198D5713	072X
2092634.861	102643	506548	N6247310D0809	0002
2092435.557	102643	506793	N6247310D0809	0002
2092639.05	102643	507099	N6247310D0809	0002
2089818.735	102643	511320	N6247310D0809	0007
2089952.173	102643	508993	N6247310D0809	0007
2089622.034	102643	509151	N6247310D0809	0007
2089724.671	102643	510015	N6247310D0809	0007
2089880.564	102643	510135	N6247310D0809	0007
2089520.737	102643	510307	N6247310D0809	0007
2091000.589	102643	510384	N6247310D0809	0007
2091194.223	102643	510427	N6247310D0809	0007
2090000.779	102643	510886	N6247310D0809	0007
2094055.322	102643	297821	N6247309D2608	0004
2091842.066	102643	517450	N6247310D0809	0012
2090747.689	102643	431708	N6247308D8822	0006
2089705.869	102643	433206	N6247308D8822	0006
2090213.045	102643	431874	N6247308D8822	0006
2092115.969	102643	507131	N6247310D0809	0002
2089679.94	102643	432111	N6247308D8822	0006
2089847.838	102643	511493	N6247310D0809	0007
2089380.887	102643	509511	N6247310D0809	0007
2089418.019	102643	509610	N6247310D0809	0007
2089304.316	102643	509675	N6247310D0809	0007
2089704.891	102643	509982	N6247310D0809	0007
2089640.134	102643	510045	N6247310D0809	0007
2089480.62	102643	510107	N6247310D0809	0007
2089701.099	102643	511220	N6247310D0809	0007
2094162.488	102643	297851	N6247309D2608	0004
2094217.081	102643	297278	N6247309D2608	0004

07-PET-310-032	Soil	Normal (Regular)		
07500SA-S0013-F021-01	Soil	Normal (Regular)		
07500SA-S0016-F076-01	Soil	Normal (Regular)		
07500SA-S0019-F125-01	Soil	Normal (Regular)		
07503-S0001-F005-01	Soil	Normal (Regular)		
07503-S0004-F007-01	Soil	Normal (Regular)		
07503-S0004-F011-01	Soil	Normal (Regular)		
07503-S0025-F022-01	Soil	Normal (Regular)		
07503-S0026-F022-01	Soil	Normal (Regular)		
03-PET-165-18	Soil	Normal (Regular)	1.7	1.7
03707-S0013-F063-01	Soil	Normal (Regular)		
12SBC-S0004-F023-01	Soil	Normal (Regular)		6
02-UCT-139-22	Soil	Normal (Regular)	1.84	1.84
9929P102	Soil	Normal (Regular)	0.5	0.5
9929P129	Soil	Normal (Regular)	0.75	0.75
6PBFS-007-17	Soil	Normal (Regular)	1.36	1.36
06-PD1-GMP-055-016	Soil	Normal (Regular)		1
72-PBT-126-26	Soil	Normal (Regular)		
02-PCT-196-009	Soil	Normal (Regular)		
02-PCT-212-002	Soil	Normal (Regular)		
02-PCT-244-002	Soil	Normal (Regular)		
07-PET-216-013	Soil	Normal (Regular)		
07500SA-S0002-F002-01	Soil	Normal (Regular)		
07500SA-S0006-F016-01	Soil	Normal (Regular)		
07503-S0008-F004-01	Soil	Normal (Regular)		
07503-S0014-F004-01	Soil	Normal (Regular)		
07503-S0023-F016-01	Soil	Normal (Regular)		
07503-S0027-F015-01	Soil	Normal (Regular)		
07503-S0029-F018-01	Soil	Normal (Regular)		
07508-S0001-F023-01	Soil	Normal (Regular)		
ERIR07-S0027-F011-01	Soil	Normal (Regular)		
12SBC-S0002-F010-01	Soil	Normal (Regular)		6
06-PD1-GMP-001-326	Soil	Normal (Regular)	1	1
06-PD1-GMP-077-021	Soil	Normal (Regular)	1	2
06-PD1-GMP-009-017	Soil	Normal (Regular)		1
02-PCT-247-016	Soil	Normal (Regular)		
06-PD1-GMP-020-121	Soil	Normal (Regular)		
07-PET-235-006	Soil	Normal (Regular)		
07500SA-S0016-F081-01	Soil	Normal (Regular)		
07500SA-S0019-F113-01	Soil	Normal (Regular)		
07500SA-S0020-F100-01	Soil	Normal (Regular)		
07503-S0005-F011-01	Soil	Normal (Regular)		
07503-S0009-F014-01	Soil	Normal (Regular)		
07503-S0012-F016-01	Soil	Normal (Regular)		
077980-S0001-F053-01	Soil	Normal (Regular)		
ERIR07-S0028-F010-01	Soil	Normal (Regular)		
ERIR07-S0006-F007-01	Soil	Normal (Regular)		

		756599	901.1_MOD
		754245	901.1_MOD
		754349	901.1_MOD
		754465	901.1_MOD
		754739	901.1_MOD
		754801	901.1_MOD
		754805	901.1_MOD
		755194	901.1_MOD
		755214	901.1_MOD
FT		541623	GAMMA
		753624	HASL300
IN	N	768386	HASL300
FT		541151	GAMMA
FT	N	SWD13184	901
FT	N	SWD13162	901
FT		295506	901.1_MOD
FT	N	602182	901.1_MOD
FT		376552	901.1_MOD
		749021	901.1_MOD
		749266	901.1_MOD
		749572	901.1_MOD
		756163	901.1_MOD
		753836	901.1_MOD
		753994	901.1_MOD
		754858	901.1_MOD
		754978	901.1_MOD
		755150	901.1_MOD
		755227	901.1_MOD
		755270	901.1_MOD
		755729	901.1_MOD
		522280	901.1_MOD
IN	N	768334	HASL300
FT	N	601093	901.1_MOD
FT	N	602591	901.1_MOD
FT	N	601259	901.1_MOD
		749604	901.1_MOD
	N	601496	901.1_MOD
		756336	901.1_MOD
		754354	901.1_MOD
		754453	901.1_MOD
		754518	901.1_MOD
		754825	901.1_MOD
		754888	901.1_MOD
		754950	901.1_MOD
		756063	901.1_MOD
		522311	901.1_MOD
		521733	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0606	0.7
0.0527	0.7
0.0664	0.7
0.0385	0.7
0.0718	0.7
0.0355	0.7
0.0575	0.7
0.0698	0.7
0.0574	0.7
1.06	
0.0439	0.2
0.02829	0.2
0.795	
	0.04
	0.04
0.08	0.7
0.0654	0.7
0.08	0.7
0.0613	0.7
0.0574	0.7
0.0676	0.7
0.0596	0.7
0.072	0.7
0.072	0.7
0.0591	0.7
0.0568	0.7
0.0844	0.7
0.0576	0.7
0.0737	0.7
0.0477	0.7
0.03493	0.2
0.0784	0.7
0.0502	0.7
0.0592	0.7
0.0451	0.7
0.0756	0.7
0.0646	0.7
0.046	0.7
0.0562	0.7
0.0629	0.7
0.0415	0.7
0.0607	0.7
0.0905	0.7
0.0741	0.7

ERIR07-S0025-F006	SITE 00007	RADIUM-226	0.48814	PCI_G	9/30/2010
ERIR07-S0040-F034	SITE 00007	RADIUM-226	0.48809	PCI_G	10/19/2010
06-PD1-SP-008-019	PARCEL D-1	RADIUM-226	0.488	PCI_G	1/29/2011
02-PCT-208-003	PARCEL C	RADIUM-226	0.488	PCI_G	6/21/2011
02NPR-S0005-F014-01	PARCEL C	RADIUM-226	0.488	PCI_G	3/16/2012
06-PD1-GMP-074-011	PARCEL D-1	RADIUM-226	0.488	PCI_G	12/12/2011
07-PET-214-014	PARCEL E	RADIUM-226	0.488	PCI_G	8/17/2011
07-PET-228-031	PARCEL E	RADIUM-226	0.488	PCI_G	2/23/2012
07500SA-S0007-F021-01	PARCEL E	RADIUM-226	0.488	PCI_G	1/24/2012
07500SA-S0020-F088-01	PARCEL E	RADIUM-226	0.488	PCI_G	3/21/2012
07500SA-S0022-F010-01	PARCEL E	RADIUM-226	0.488	PCI_G	6/21/2012
07503-S0006-F006-01	PARCEL E	RADIUM-226	0.488	PCI_G	6/8/2011
07503-S0023-F013-01	PARCEL E	RADIUM-226	0.488	PCI_G	7/7/2011
07503-S0026-F019-01	PARCEL E	RADIUM-226	0.488	PCI_G	8/31/2011
ERIR07-S0037-F017	SITE 00007	RADIUM-226	0.488	PCI_G	10/22/2010
72-PBT-127-25		RADIUM-226	0.48764	PCI_G	3/27/2009
ERIR07-S0020-F029	SITE 00007	RADIUM-226	0.4874	PCI_G	11/3/2010
06-PD1-GMP-001-325	PARCEL D-1	RADIUM-226	0.487	PCI_G	8/1/2012
06-PD1-SP-003-011	PARCEL D-1	RADIUM-226	0.487	PCI_G	1/29/2011
06-PD1-GMP-023-010	PARCEL D-1	RADIUM-226	0.487	PCI_G	4/2/2011
02-PCT-206-016	PARCEL C	RADIUM-226	0.487	PCI_G	5/25/2011
06-PD1-GMP-012-112	PARCEL D-1	RADIUM-226	0.487	PCI_G	11/9/2011
07-PET-214-015	PARCEL E	RADIUM-226	0.487	PCI_G	8/17/2011
07-PET-301-017	PARCEL E	RADIUM-226	0.487	PCI_G	5/14/2012
07500SA-S0001-F022-01	PARCEL E	RADIUM-226	0.487	PCI_G	2/1/2012
07500SA-S0002-F027-01	PARCEL E	RADIUM-226	0.487	PCI_G	2/16/2012
07500SA-S0009-F074-01	PARCEL E	RADIUM-226	0.487	PCI_G	2/28/2012
07500SA-S0014-F089-01	PARCEL E	RADIUM-226	0.487	PCI_G	5/18/2012
07500SA-S0017-F047-01	PARCEL E	RADIUM-226	0.487	PCI_G	3/8/2012
07500SA-S0017-F058-01	PARCEL E	RADIUM-226	0.487	PCI_G	3/8/2012
07500SA-S0017-F067-01	PARCEL E	RADIUM-226	0.487	PCI_G	3/8/2012
07503-S0013-F011-01	PARCEL E	RADIUM-226	0.487	PCI_G	7/7/2011
07507-S0001-F029-01	PARCEL E	RADIUM-226	0.487	PCI_G	6/11/2012
07510-S0001-F034-01	PARCEL E	RADIUM-226	0.487	PCI_G	1/18/2012
06-PD1-SP-004-022	PARCEL D-1	RADIUM-226	0.486	PCI_G	1/31/2011
06-PD1-GMP-033-002	PARCEL D-1	RADIUM-226	0.486	PCI_G	4/2/2011
06-PD1-GMP-033-005	PARCEL D-1	RADIUM-226	0.486	PCI_G	4/2/2011
02-PCT-242-030	PARCEL C	RADIUM-226	0.486	PCI_G	4/17/2012
02NPR-S0008-F055-01	PARCEL C	RADIUM-226	0.486	PCI_G	11/1/2012
02NPR-S0009-F014-01	PARCEL C	RADIUM-226	0.486	PCI_G	3/23/2012
03707-S0017-F091-01	PARCEL E	RADIUM-226	0.486	PCI_G	11/7/2012
03707-S0017-F099-01	PARCEL E	RADIUM-226	0.486	PCI_G	11/7/2012
07500SA-S0005-F035-01	PARCEL E	RADIUM-226	0.486	PCI_G	2/10/2012
07500SA-S0008-F017-01	PARCEL E	RADIUM-226	0.486	PCI_G	1/25/2012
07500SA-S0018-F118-01	PARCEL E	RADIUM-226	0.486	PCI_G	4/16/2012
07503-S0032-F005-01	PARCEL E	RADIUM-226	0.486	PCI_G	8/31/2011
07520-S0002-F019-01	PARCEL E	RADIUM-226	0.486	PCI_G	12/2/2011

ERRG	Ground surface	6021094.481
ERRG	Ground surface	6021714.1
	Ground surface	6023407.121
TETRA TECH EC, INC.	Trench	6022469.478
TETRA TECH EC, INC.	Trench	6023946.832
	Ground surface	6022528.279
TETRA TECH EC, INC.	Trench	6021708.289
TETRA TECH EC, INC.	Trench	6021381.687
TETRA TECH EC, INC.	Trench	6022268.988
TETRA TECH EC, INC.	Trench	6022050.155
TETRA TECH EC, INC.	Trench	6021203.358
TETRA TECH EC, INC.	Trench	6022314.096
TETRA TECH EC, INC.	Trench	6022115.549
TETRA TECH EC, INC.	Trench	6020361.319
ERRG	Ground surface	6021587.239
TETRA TECH EC, INC.	Trench	6021620.964
ERRG	Ground surface	6021234.198
	Ground surface	6022605.056
	Ground surface	6023041.328
	Ground surface	6023588.182
TETRA TECH EC, INC.	Trench	6022681.145
	Ground surface	6023486.613
TETRA TECH EC, INC.	Trench	6021726.435
TETRA TECH EC, INC.	Trench	6022137.444
TETRA TECH EC, INC.	Trench	6021883.073
TETRA TECH EC, INC.	Trench	6022086.125
TETRA TECH EC, INC.	Trench	6022256.357
TETRA TECH EC, INC.	Trench	6021616.687
TETRA TECH EC, INC.	Trench	6021976.52
TETRA TECH EC, INC.	Trench	6022054.335
TETRA TECH EC, INC.	Trench	6021924.643
TETRA TECH EC, INC.	Trench	6022049.3
TETRA TECH EC, INC.	Trench	6021729.34
TETRA TECH EC, INC.	Trench	6021861.33
	Ground surface	6023171.126
	Ground surface	6023549.368
	Ground surface	6023529.102
TETRA TECH EC, INC.	Trench	6023568.972
TETRA TECH EC, INC.	Trench	6023659.744
TETRA TECH EC, INC.	Trench	6023624.19
TETRA TECH EC, INC.	Trench	6020159.979
TETRA TECH EC, INC.	Trench	6020200.515
TETRA TECH EC, INC.	Trench	6022110.539
TETRA TECH EC, INC.	Trench	6022197.586
TETRA TECH EC, INC.	Trench	6021861.746
TETRA TECH EC, INC.	Trench	6020603.343
TETRA TECH EC, INC.	Trench	6021406.742

2093893.929	102643	297744	N6247309D2608	0004
2094257.956	102643	298135	N6247309D2608	0004
2090796.062	102643	433353	N6247308D8822	0006
2091600.526	102643	506722	N6247310D0809	0002
2091547.715	102643	506321	N6247310D0809	0002
2090760.081	102643	433140	N6247308D8822	0006
2090436.828	102643	511281	N6247310D0809	0007
2090079.148	102643	511440	N6247310D0809	0007
2089676.472	102643	509192	N6247310D0809	0007
2089234.105	102643	509670	N6247310D0809	0007
2090328.561	102643	509716	N6247310D0809	0007
2089665.38	102643	509997	N6247310D0809	0007
2089541.297	102643	510304	N6247310D0809	0007
2090892.525	102643	510368	N6247310D0809	0007
2094270.029	102643	298091	N6247309D2608	0004
2094121.126	102643	167681	N6871198D5713	072X
2094177.791	102643	297699	N6247309D2608	0004
2090747.689	102643	431707	N6247308D8822	0006
2091019.367	102643	433261	N6247308D8822	0006
2089834.52	102643	432166	N6247308D8822	0006
2091398.042	102643	506699	N6247310D0809	0002
2090038.855	102643	431933	N6247308D8822	0006
2090436.414	102643	511282	N6247310D0809	0007
2089435.878	102643	511648	N6247310D0809	0007
2089960.437	102643	508974	N6247310D0809	0007
2089828.135	102643	509018	N6247310D0809	0007
2089484.793	102643	509274	N6247310D0809	0007
2089391.974	102643	509459	N6247310D0809	0007
2089516.847	102643	509534	N6247310D0809	0007
2089471.92	102643	509544	N6247310D0809	0007
2089426.994	102643	509552	N6247310D0809	0007
2089907.834	102643	510122	N6247310D0809	0007
2089854.182	102643	510858	N6247310D0809	0007
2089497.781	102643	510971	N6247310D0809	0007
2090999.064	102643	433293	N6247308D8822	0006
2089942.89	102643	432328	N6247308D8822	0006
2089934.365	102643	432331	N6247308D8822	0006
2092822.615	102643	507067	N6247310D0809	0002
2091561.19	102643	506373	N6247310D0809	0002
2091544.978	102643	506401	N6247310D0809	0002
2090558.563	102643	508843	N6247310D0809	0007
2090523.458	102643	508851	N6247310D0809	0007
2089628.83	102643	509134	N6247310D0809	0007
2089601.91	102643	509224	N6247310D0809	0007
2089202.425	102643	509602	N6247310D0809	0007
2091348.719	102643	510474	N6247310D0809	0007
2089728.658	102643	511128	N6247310D0809	0007

ERIR07-S0025-F006-01	Soil	Normal (Regular)		
ERIR07-S0040-F034-01	Soil	Normal (Regular)		
06-PD1-SP-008-019	Soil	Normal (Regular)	1	1
02-PCT-208-003	Soil	Normal (Regular)		
02NPR-S0005-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-074-011	Soil	Normal (Regular)		
07-PET-214-014	Soil	Normal (Regular)		
07-PET-228-031	Soil	Normal (Regular)		
07500SA-S0007-F021-01	Soil	Normal (Regular)		
07500SA-S0020-F088-01	Soil	Normal (Regular)		
07500SA-S0022-F010-01	Soil	Normal (Regular)		
07503-S0006-F006-01	Soil	Normal (Regular)		
07503-S0023-F013-01	Soil	Normal (Regular)		
07503-S0026-F019-01	Soil	Normal (Regular)		
ERIR07-S0037-F017-01	Soil	Normal (Regular)		
72-PBT-127-25	Soil	Normal (Regular)		
ERIR07-S0020-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-001-325	Soil	Normal (Regular)	1	1
06-PD1-SP-003-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-010	Soil	Normal (Regular)		1
02-PCT-206-016	Soil	Normal (Regular)		
06-PD1-GMP-012-112	Soil	Normal (Regular)		
07-PET-214-015	Soil	Normal (Regular)		
07-PET-301-017	Soil	Normal (Regular)		
07500SA-S0001-F022-01	Soil	Normal (Regular)		
07500SA-S0002-F027-01	Soil	Normal (Regular)		
07500SA-S0009-F074-01	Soil	Normal (Regular)		
07500SA-S0014-F089-01	Soil	Normal (Regular)		
07500SA-S0017-F047-01	Soil	Normal (Regular)		
07500SA-S0017-F058-01	Soil	Normal (Regular)		
07500SA-S0017-F067-01	Soil	Normal (Regular)		
07503-S0013-F011-01	Soil	Normal (Regular)		
07507-S0001-F029-01	Soil	Normal (Regular)		
07510-S0001-F034-01	Soil	Normal (Regular)		
06-PD1-SP-004-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-033-002	Soil	Normal (Regular)		1
06-PD1-GMP-033-005	Soil	Normal (Regular)		1
02-PCT-242-030	Soil	Normal (Regular)		
02NPR-S0008-F055-01	Soil	Normal (Regular)		
02NPR-S0009-F014-01	Soil	Normal (Regular)		
03707-S0017-F091-01	Soil	Normal (Regular)		
03707-S0017-F099-01	Soil	Normal (Regular)		
07500SA-S0005-F035-01	Soil	Normal (Regular)		
07500SA-S0008-F017-01	Soil	Normal (Regular)		
07500SA-S0018-F118-01	Soil	Normal (Regular)		
07503-S0032-F005-01	Soil	Normal (Regular)		
07520-S0002-F019-01	Soil	Normal (Regular)		

		522203	901.1_MOD
		522601	901.1_MOD
FT	N	602738	901.1_MOD
		749195	901.1_MOD
		748794	901.1_MOD
	N	602525	901.1_MOD
		756124	901.1_MOD
		756283	901.1_MOD
		754035	901.1_MOD
		754513	901.1_MOD
		754559	901.1_MOD
		754840	901.1_MOD
		755147	901.1_MOD
		755211	901.1_MOD
		522557	901.1_MOD
FT		376642	GAMMA
		522158	901.1_MOD
FT	N	601092	901.1_MOD
FT	N	602646	901.1_MOD
FT	N	601551	901.1_MOD
		749172	901.1_MOD
	N	601318	901.1_MOD
		756125	901.1_MOD
		756491	901.1_MOD
		753817	901.1_MOD
		753861	901.1_MOD
		754117	901.1_MOD
		754302	901.1_MOD
		754377	901.1_MOD
		754387	901.1_MOD
		754395	901.1_MOD
		754965	901.1_MOD
		755701	901.1_MOD
		755814	901.1_MOD
FT	N	602678	901.1_MOD
FT	N	601713	901.1_MOD
FT	N	601716	901.1_MOD
		749540	901.1_MOD
		748846	HASL300
		748874	901.1_MOD
		753686	HASL300
		753694	HASL300
		753977	901.1_MOD
		754067	901.1_MOD
		754445	901.1_MOD
		755317	901.1_MOD
		755971	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0562	0.7
0.0576	0.7
0.05	0.7
0.0874	0.7
0.0565	0.7
0.0735	0.7
0.0769	0.7
0.0518	0.7
0.0693	0.7
0.0652	0.7
0.0784	0.7
0.0542	0.7
0.897	
0.0721	0.7
0.0642	0.7
0.107	0.7
0.0463	0.7
0.0728	0.7
0.0449	0.7
0.0568	0.7
0.0787	0.7
0.0671	0.7
0.0475	0.7
0.0499	0.7
0.0607	0.7
0.0561	0.7
0.0655	0.7
0.0517	0.7
0.0574	0.7
0.0669	0.7
0.0698	0.7
0.0605	0.7
0.0512	0.7
0.0624	0.7
0.0388	0.2
0.082	0.7
0.0378	0.2
0.0431	0.2
0.0503	0.7
0.0497	0.7
0.0625	0.7
0.039	0.7
0.0764	0.7

06-PD1-SP-007-002	PARCEL D-1	RADIUM-226	0.485	PCI_G	1/29/2011
06-PD1-GMP-063-002	PARCEL D-1	RADIUM-226	0.485	PCI_G	4/16/2011
02-PCT-194-114	PARCEL C	RADIUM-226	0.485	PCI_G	1/16/2012
02-PCT-202-013	PARCEL C	RADIUM-226	0.485	PCI_G	4/27/2011
02-PCT-207-018	PARCEL C	RADIUM-226	0.485	PCI_G	6/2/2011
07-PET-246-002	PARCEL E	RADIUM-226	0.485	PCI_G	4/3/2012
07500SA-S0005-F011-01	PARCEL E	RADIUM-226	0.485	PCI_G	2/10/2012
07500SA-S0012-F015-01	PARCEL E	RADIUM-226	0.485	PCI_G	5/3/2012
07500SA-S0013-F031-01	PARCEL E	RADIUM-226	0.485	PCI_G	5/9/2012
07500SA-S0019-F114-01	PARCEL E	RADIUM-226	0.485	PCI_G	5/30/2012
07503-S0001-F015-01	PARCEL E	RADIUM-226	0.485	PCI_G	6/7/2011
07503-S0027-F010-01	PARCEL E	RADIUM-226	0.485	PCI_G	8/31/2011
07503-S0028-F010-01	PARCEL E	RADIUM-226	0.485	PCI_G	8/31/2011
07507-S0001-F010-01	PARCEL E	RADIUM-226	0.485	PCI_G	6/11/2012
07507-S0001-F012-01	PARCEL E	RADIUM-226	0.485	PCI_G	6/11/2012
02-PCT-302-032	PARCEL C	RADIUM-226	0.4848	PCI_G	12/4/2013
6PBFS-054-165		RADIUM-226	0.48453	PCI_G	11/7/2007
ERIR07-S0009-F023	SITE 00007	RADIUM-226	0.48451	PCI_G	11/3/2010
06-PD1-GMP-038-004	PARCEL D-1	RADIUM-226	0.484	PCI_G	4/16/2011
06-PD1-SP-012-121	PARCEL D-1	RADIUM-226	0.484	PCI_G	5/6/2011
02-PCT-193-004	PARCEL C	RADIUM-226	0.484	PCI_G	4/8/2011
02-PCT-193-014	PARCEL C	RADIUM-226	0.484	PCI_G	4/8/2011
07500SA-S0019-F118-01	PARCEL E	RADIUM-226	0.484	PCI_G	5/30/2012
07503-S0004-F002-01	PARCEL E	RADIUM-226	0.484	PCI_G	6/8/2011
07503-S0018-F001-01	PARCEL E	RADIUM-226	0.484	PCI_G	7/7/2011
07507-S0001-F005-01	PARCEL E	RADIUM-226	0.484	PCI_G	6/11/2012
077980-S0003-F010-01	PARCEL E	RADIUM-226	0.484	PCI_G	4/11/2012
15-PET-347-030	PARCEL E	RADIUM-226	0.4839	PCI_G	5/28/2014
ERIR07-S0010-F018	SITE 00007	RADIUM-226	0.48321	PCI_G	10/21/2010
02-PCT-192-056	PARCEL C	RADIUM-226	0.483	PCI_G	12/6/2011
02-PCT-232-008	PARCEL C	RADIUM-226	0.483	PCI_G	12/14/2011
06-PD1-GMP-019-008	PARCEL D-1	RADIUM-226	0.483	PCI_G	3/5/2011
06-PD1-GMP-034-114	PARCEL D-1	RADIUM-226	0.483	PCI_G	1/26/2012
07-PET-229-036	PARCEL E	RADIUM-226	0.483	PCI_G	11/23/2011
07503-S0005-F012-01	PARCEL E	RADIUM-226	0.483	PCI_G	6/8/2011
07503-S0032-F019-01	PARCEL E	RADIUM-226	0.483	PCI_G	8/31/2011
07529-S0001-F026-01	PARCEL E	RADIUM-226	0.483	PCI_G	1/11/2012
ERIR07-S0035-F016	SITE 00007	RADIUM-226	0.48225	PCI_G	10/5/2010
6PBFS-023-171		RADIUM-226	0.48206	PCI_G	3/13/2007
06-PD1T-264-011	PARCEL D-1	RADIUM-226	0.482	PCI_G	3/9/2011
06-PD1-D24-SU4-311	PARCEL D-1	RADIUM-226	0.482	PCI_G	9/26/2011
02-PCT-193-009	PARCEL C	RADIUM-226	0.482	PCI_G	4/8/2011
02-PCT-212-016	PARCEL C	RADIUM-226	0.482	PCI_G	6/29/2011
07500SA-S0002-F005-01	PARCEL E	RADIUM-226	0.482	PCI_G	2/16/2012
07500SA-S0008-F006-01	PARCEL E	RADIUM-226	0.482	PCI_G	1/25/2012
07503-S0020-F012-01	PARCEL E	RADIUM-226	0.482	PCI_G	7/7/2011
07503-S0026-F009-01	PARCEL E	RADIUM-226	0.482	PCI_G	8/31/2011

	Ground surface	6023336.321
	Ground surface	6022999.513
TETRA TECH EC, INC.	Trench	6022865.15
TETRA TECH EC, INC.	Trench	6022560.177
TETRA TECH EC, INC.	Trench	6022461.945
TETRA TECH EC, INC.	Trench	6021406.621
TETRA TECH EC, INC.	Trench	6022033.986
TETRA TECH EC, INC.	Trench	6021778.267
TETRA TECH EC, INC.	Trench	6021609.56
TETRA TECH EC, INC.	Trench	6022116.269
TETRA TECH EC, INC.	Trench	6022023.403
TETRA TECH EC, INC.	Trench	6020359.506
TETRA TECH EC, INC.	Trench	6020316.184
TETRA TECH EC, INC.	Trench	6021661.708
TETRA TECH EC, INC.	Trench	6021602.138
TETRA TECH EC, INC.	Trench	6024437.111
TETRA TECH EC, INC.	Trench	6022246.731
ERRG	Ground surface	6020969.372
	Ground surface	6023145.383
	Ground surface	6023678.515
TETRA TECH EC, INC.	Trench	6022526.805
TETRA TECH EC, INC.	Trench	6022583.242
TETRA TECH EC, INC.	Trench	6022104.67
TETRA TECH EC, INC.	Trench	6022184.344
TETRA TECH EC, INC.	Trench	6022338.664
TETRA TECH EC, INC.	Trench	6021625.966
TETRA TECH EC, INC.	Trench	6021420.271
TETRA TECH EC, INC.	Trench	6020900.479
ERRG	Ground surface	6021031.224
TETRA TECH EC, INC.	Trench	6022936.123
TETRA TECH EC, INC.	Trench	6022996.183
	Ground surface	6023834.801
	Ground surface	6023497.185
TETRA TECH EC, INC.	Trench	6021579.221
TETRA TECH EC, INC.	Trench	6022200.059
TETRA TECH EC, INC.	Trench	6020504.85
TETRA TECH EC, INC.	Trench	6021480.005
ERRG	Ground surface	6021440.366
TETRA TECH EC, INC.	Trench	6021988.31
	Trench	6022780.954
	Ground surface	6022447.387
TETRA TECH EC, INC.	Trench	6022451.719
TETRA TECH EC, INC.	Trench	6022609.087
TETRA TECH EC, INC.	Trench	6022006.321
TETRA TECH EC, INC.	Trench	6022249.104
TETRA TECH EC, INC.	Trench	6021905.509
TETRA TECH EC, INC.	Trench	6020386.096

2090755.464	102643	433316	N6247308D8822	0006
2090105.613	102643	432903	N6247308D8822	0006
2092669.275	102643	506504	N6247310D0809	0002
2092300.027	102643	506634	N6247310D0809	0002
2091565.402	102643	506719	N6247310D0809	0002
2089637.842	102643	511561	N6247310D0809	0007
2089717.226	102643	509110	N6247310D0809	0007
2089683.425	102643	509360	N6247310D0809	0007
2089523.661	102643	509412	N6247310D0809	0007
2089418.076	102643	509611	N6247310D0809	0007
2089874.366	102643	509906	N6247310D0809	0007
2091022.179	102643	510379	N6247310D0809	0007
2091141.197	102643	510399	N6247310D0809	0007
2089950.525	102643	510839	N6247310D0809	0007
2089929.889	102643	510841	N6247310D0809	0007
2092593.174	102643	507143	N6247310D0809	0002
2093584.537	102643	135405	N6247306D2201	0006
2094092.038	102643	297395	N6247309D2608	0004
2090226.226	102643	432414	N6247308D8822	0006
2090613.359	102643	433415	N6247308D8822	0006
2092573.987	102643	506489	N6247310D0809	0002
2092687.772	102643	506499	N6247310D0809	0002
2089398.042	102643	509615	N6247310D0809	0007
2089790.073	102643	509953	N6247310D0809	0007
2089707.934	102643	510212	N6247310D0809	0007
2089971.161	102643	510834	N6247310D0809	0007
2089558.661	102643	511258	N6247310D0809	0007
2091045.308	102643	514896	N6247310D0809	0015
2094178.657	102643	297415	N6247309D2608	0004
2092657.421	102643	506476	N6247310D0809	0002
2092098.225	102643	506941	N6247310D0809	0002
2089546.379	102643	432078	N6247308D8822	0006
2089964.696	102643	432361	N6247308D8822	0006
2089372.079	102643	511459	N6247310D0809	0007
2089683.329	102643	509983	N6247310D0809	0007
2091348.719	102643	510488	N6247310D0809	0007
2089781.358	102643	511206	N6247310D0809	0007
2094183.313	102643	298045	N6247309D2608	0004
2093360.196	102643	134398	N6247306D2201	0006
2091189.155	102643	433769	N6247308D8822	0006
2091176.3	102643	431673	N6247308D8822	0006
2092549.775	102643	506494	N6247310D0809	0002
2092594.4	102643	506807	N6247310D0809	0002
2089915.616	102643	508996	N6247310D0809	0007
2089646.526	102643	509213	N6247310D0809	0007
2089682.207	102643	510243	N6247310D0809	0007
2090935.441	102643	510358	N6247310D0809	0007

06-PD1-SP-007-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-063-002	Soil	Normal (Regular)		1
02-PCT-194-114	Soil	Normal (Regular)		
02-PCT-202-013	Soil	Normal (Regular)		
02-PCT-207-018	Soil	Normal (Regular)		
07-PET-246-002	Soil	Normal (Regular)		
07500SA-S0005-F011-01	Soil	Normal (Regular)		
07500SA-S0012-F015-01	Soil	Normal (Regular)		
07500SA-S0013-F031-01	Soil	Normal (Regular)		
07500SA-S0019-F114-01	Soil	Normal (Regular)		
07503-S0001-F015-01	Soil	Normal (Regular)		
07503-S0027-F010-01	Soil	Normal (Regular)		
07503-S0028-F010-01	Soil	Normal (Regular)		
07507-S0001-F010-01	Soil	Normal (Regular)		
07507-S0001-F012-01	Soil	Normal (Regular)		
02-PCT-302-032	Soil	Normal (Regular)		
6PBFS-054-165	Soil	Normal (Regular)	1.33	1.33
ERIR07-S0009-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-038-004	Soil	Normal (Regular)	1	1
06-PD1-SP-012-121	Soil	Normal (Regular)		1
02-PCT-193-004	Soil	Normal (Regular)		
02-PCT-193-014	Soil	Normal (Regular)		
07500SA-S0019-F118-01	Soil	Normal (Regular)		
07503-S0004-F002-01	Soil	Normal (Regular)		
07503-S0018-F001-01	Soil	Normal (Regular)		
07507-S0001-F005-01	Soil	Normal (Regular)		
077980-S0003-F010-01	Soil	Normal (Regular)		
15-PET-347-030	Soil	Normal (Regular)	15	21
ERIR07-S0010-F018-01	Soil	Normal (Regular)		
02-PCT-192-056	Soil	Normal (Regular)		
02-PCT-232-008	Soil	Normal (Regular)		
06-PD1-GMP-019-008	Soil	Normal (Regular)		
06-PD1-GMP-034-114	Soil	Normal (Regular)		
07-PET-229-036	Soil	Normal (Regular)		
07503-S0005-F012-01	Soil	Normal (Regular)		
07503-S0032-F019-01	Soil	Normal (Regular)		
07529-S0001-F026-01	Soil	Normal (Regular)		
ERIR07-S0035-F016-01	Soil	Normal (Regular)		
6PBFS-023-171	Soil	Normal (Regular)	1.65	1.65
06-PD1T-264-011	Soil	Normal (Regular)	1.7	1.7
06-PD1-D24-SU4-311	Soil	Normal (Regular)	2	2
02-PCT-193-009	Soil	Normal (Regular)		
02-PCT-212-016	Soil	Normal (Regular)		
07500SA-S0002-F005-01	Soil	Normal (Regular)		
07500SA-S0008-F006-01	Soil	Normal (Regular)		
07503-S0020-F012-01	Soil	Normal (Regular)		
07503-S0026-F009-01	Soil	Normal (Regular)		

FT	N	602701	901.1_MOD
FT	N	602288	901.1_MOD
		748977	901.1_MOD
		749107	901.1_MOD
		749192	901.1_MOD
		756404	901.1_MOD
		753953	901.1_MOD
		754203	901.1_MOD
		754255	901.1_MOD
		754454	901.1_MOD
		754749	901.1_MOD
		755222	901.1_MOD
		755242	901.1_MOD
		755682	901.1_MOD
		755684	901.1_MOD
		749616	HASL300
FT		296865	GAMMA
		521850	901.1_MOD
FT	N	601799	901.1_MOD
FT	N	602800	901.1_MOD
		748962	901.1_MOD
		748972	901.1_MOD
		754458	901.1_MOD
		754796	901.1_MOD
		755055	901.1_MOD
		755677	901.1_MOD
		756101	901.1_MOD
IN	N	763773	HASL300
		521870	901.1_MOD
		748949	901.1_MOD
		749414	901.1_MOD
	N	601463	901.1_MOD
	N	601746	901.1_MOD
		756302	901.1_MOD
		754826	901.1_MOD
		755331	901.1_MOD
		756049	901.1_MOD
		522509	901.1_MOD
FT		295858	GAMMA
FT	N	603154	901.1_MOD
FT	N	601058	901.1_MOD
		748967	901.1_MOD
		749280	901.1_MOD
		753839	901.1_MOD
		754056	901.1_MOD
		755086	901.1_MOD
		755201	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0548	0.7
0.0673	0.7
0.0782	0.7
0.0452	0.7
0.0623	0.7
0.0697	0.7
0.0752	0.7
0.0272	0.7
0.0536	0.7
0.0716	0.7
0.0456	0.7
0.0554	0.7
0.032	0.7
0.0405	0.7
0.0653	0.7
0.04566	0.2
0.915	
0.0569	0.7
0.0632	0.7
0.0583	0.7
0.0625	0.7
0.0562	0.7
0.081	0.7
0.0649	0.7
0.0455	0.7
0.0747	0.7
0.03837	0.2
0.0584	0.7
0.0768	0.7
0.0668	0.7
0.0519	0.7
0.0616	0.7
0.0432	0.7
0.0388	0.7
0.0752	0.7
1.02	
0.0508	0.7
0.058	0.7
0.0637	0.7
0.0807	0.7
0.0625	0.7
0.0794	0.7
0.0651	0.7
0.0591	0.7

07529-S0001-F028-01	PARCEL E	RADIUM-226	0.482	PCI_G	1/11/2012
03-PET-169-62	PARCEL UC3	RADIUM-226	0.4814	PCI_G	7/1/2010
06-PD1-D24-SU3-107	PARCEL D-1	RADIUM-226	0.481	PCI_G	5/24/2011
06-PD1-GMP-048-023	PARCEL D-1	RADIUM-226	0.481	PCI_G	10/13/2011
06-PD1-GMP-062-002	PARCEL D-1	RADIUM-226	0.481	PCI_G	4/6/2011
02NPR-S0006-F008-01	PARCEL C	RADIUM-226	0.481	PCI_G	3/19/2012
06-PD1-GMP-012-110	PARCEL D-1	RADIUM-226	0.481	PCI_G	11/9/2011
06-PD1-GMP-067-003	PARCEL D-1	RADIUM-226	0.481	PCI_G	10/10/2011
03707-S0022-F119-01	PARCEL E	RADIUM-226	0.481	PCI_G	11/7/2012
07-PET-309-012	PARCEL E	RADIUM-226	0.481	PCI_G	7/17/2012
07500SA-S0012-F008-01	PARCEL E	RADIUM-226	0.481	PCI_G	5/3/2012
07500SA-S0016-F083-01	PARCEL E	RADIUM-226	0.481	PCI_G	4/17/2012
07503-S0011-F020-01	PARCEL E	RADIUM-226	0.481	PCI_G	6/6/2011
07503-S0015-F004-01	PARCEL E	RADIUM-226	0.481	PCI_G	7/7/2011
07503-S0020-F009-01	PARCEL E	RADIUM-226	0.481	PCI_G	7/7/2011
02-UCT-148-102	PARCEL UC1	RADIUM-226	0.48063	PCI_G	9/21/2009
707A2-E		RADIUM-226	0.48	PCI_G	7/14/1999
364B2		RADIUM-226	0.48	PCI_G	7/14/1999
06-PD1-GMP-001-305	PARCEL D-1	RADIUM-226	0.48	PCI_G	8/1/2012
06-PD1-SP-013-118	PARCEL D-1	RADIUM-226	0.48	PCI_G	6/13/2011
02-UCT-146-22	PARCEL UC1	RADIUM-226	0.48	PCI_G	8/4/2009
06-PD1-GMP-065-001	PARCEL D-1	RADIUM-226	0.48	PCI_G	4/18/2011
02-PCT-210-044	PARCEL C	RADIUM-226	0.48	PCI_G	11/10/2011
02-PCT-213-006	PARCEL C	RADIUM-226	0.48	PCI_G	7/27/2011
02-PCT-232-016	PARCEL C	RADIUM-226	0.48	PCI_G	12/14/2011
07-PET-215-006	PARCEL E	RADIUM-226	0.48	PCI_G	8/29/2011
07-PET-245-010	PARCEL E	RADIUM-226	0.48	PCI_G	4/9/2012
07500SA-S0006-F011-01	PARCEL E	RADIUM-226	0.48	PCI_G	1/31/2012
07500SA-S0023-F273-01	PARCEL E	RADIUM-226	0.48	PCI_G	10/10/2012
07503-S0002-F017-01	PARCEL E	RADIUM-226	0.48	PCI_G	6/8/2011
07503-S0025-F010-01	PARCEL E	RADIUM-226	0.48	PCI_G	8/30/2011
07503-S0026-F013-01	PARCEL E	RADIUM-226	0.48	PCI_G	8/31/2011
ERIR07-S0002-F017	SITE 00007	RADIUM-226	0.48	PCI_G	10/7/2010
ERIR07-S0035-F003	SITE 00007	RADIUM-226	0.48	PCI_G	10/5/2010
06-PD1-GMP-044-011	PARCEL D-1	RADIUM-226	0.479	PCI_G	4/20/2011
06-PD1-GMP-076-113	PARCEL D-1	RADIUM-226	0.479	PCI_G	8/21/2012
02-PCT-194-118	PARCEL C	RADIUM-226	0.479	PCI_G	1/16/2012
07500SA-S0003-F122-01	PARCEL E	RADIUM-226	0.479	PCI_G	12/6/2012
07503-S0031-F009-01	PARCEL E	RADIUM-226	0.479	PCI_G	11/4/2011
07503-S0036-F012-01	PARCEL E	RADIUM-226	0.479	PCI_G	10/17/2011
07510-S0001-F027-01	PARCEL E	RADIUM-226	0.479	PCI_G	1/18/2012
ERIR07-S0021-F008	SITE 00007	RADIUM-226	0.479	PCI_G	10/22/2010
12SBC-S0005-F008-01	PARCEL C	RADIUM-226	0.4784	PCI_G	6/19/2013
02-UCT-144-23	PARCEL UC2	RADIUM-226	0.47809	PCI_G	7/8/2009
06-PD1-D24-SU1-114	PARCEL D-1	RADIUM-226	0.478	PCI_G	5/24/2011
07500SA-S0003-F104-01	PARCEL E	RADIUM-226	0.478	PCI_G	12/6/2012
07500SA-S0007-F034-01	PARCEL E	RADIUM-226	0.478	PCI_G	1/24/2012

TETRA TECH EC, INC.		Trench	6021456.582
TETRA TECH EC, INC.		Trench	6020423.91
		Ground surface	6022345.302
		Ground surface	6022536.425
		Ground surface	6023121.157
TETRA TECH EC, INC.		Trench	6023877.503
		Ground surface	6023548.747
		Ground surface	6022777.102
TETRA TECH EC, INC.		Trench	6020343.929
TETRA TECH EC, INC.		Trench	6021500.103
TETRA TECH EC, INC.		Trench	6021697.168
TETRA TECH EC, INC.		Trench	6021652.787
TETRA TECH EC, INC.		Trench	6022140.447
TETRA TECH EC, INC.		Trench	6022178.261
TETRA TECH EC, INC.		Trench	6021942.856
TETRA TECH EC, INC.		Trench	6021965.22
TETRA TECH EM, INC.	FT	Radiation test station	6020125.701
TETRA TECH EM, INC.	FT	Radiation test station	6022054.791
		Ground surface	6022553.651
		Ground surface	6022925.765
TETRA TECH EC, INC.		Trench	6021005.42
		Ground surface	6022910.251
TETRA TECH EC, INC.		Trench	6024491.268
TETRA TECH EC, INC.		Trench	6022370.798
TETRA TECH EC, INC.		Trench	6023241.601
TETRA TECH EC, INC.		Trench	6021835.653
TETRA TECH EC, INC.		Trench	6021173.905
TETRA TECH EC, INC.		Trench	6022020.397
TETRA TECH EC, INC.		Trench	6021101.918
TETRA TECH EC, INC.		Trench	6022092.838
TETRA TECH EC, INC.		Trench	6020390.436
TETRA TECH EC, INC.		Trench	6020361.319
ERRG		Ground surface	6020907.385
ERRG		Ground surface	6021452.64
		Ground surface	6022657.043
		Ground surface	6023519.647
TETRA TECH EC, INC.		Trench	6022953.818
TETRA TECH EC, INC.		Trench	6021944.932
TETRA TECH EC, INC.		Trench	6020502.296
TETRA TECH EC, INC.		Trench	6022244.614
TETRA TECH EC, INC.		Trench	6021798.935
ERRG		Ground surface	6021261.489
TETRA TECH EC, INC.		Trench	6023613.287
TETRA TECH EC, INC.		Trench	6022564.68
		Ground surface	6022412.766
TETRA TECH EC, INC.		Trench	6021962.876
TETRA TECH EC, INC.		Trench	6022360.036

2089767.834	102643	511208	N6247310D0809	0007
2091946.56	102643	343607	N6247308D8823	0003
2091152.779	102643	431647	N6247308D8822	0006
2090458.217	102643	432650	N6247308D8822	0006
2089998.487	102643	432883	N6247308D8822	0006
2091596.993	102643	506335	N6247310D0809	0002
2090017.329	102643	431931	N6247308D8822	0006
2090256.523	102643	432984	N6247308D8822	0006
2090418.107	102643	508912	N6247310D0809	0007
2090004.823	102643	511722	N6247310D0809	0007
2089703.492	102643	509353	N6247310D0809	0007
2089370.49	102643	509513	N6247310D0809	0007
2089498.173	102643	510091	N6247310D0809	0007
2089840.639	102643	510155	N6247310D0809	0007
2089703.769	102643	510240	N6247310D0809	0007
2092144.16	102643	343228	N6247308D8823	0002
2090527.333	102643	SWD14885	N6247494D7609	0128
2090998.965	102643	SWD14621	N6247494D7609	0128
2090658.657	102643	431687	N6247308D8822	0006
2091154.129	102643	433433	N6247308D8822	0006
2091888.38	102643	343189	N6247308D8823	0002
2090159.565	102643	432942	N6247308D8822	0006
2092962.989	102643	506766	N6247310D0809	0002
2092240.633	102643	506815	N6247310D0809	0002
2092235.522	102643	506949	N6247310D0809	0002
2090183.968	102643	511291	N6247310D0809	0007
2089658.67	102643	511543	N6247310D0809	0007
2089640.776	102643	509146	N6247310D0809	0007
2090212.001	102643	509779	N6247310D0809	0007
2089815.878	102643	509928	N6247310D0809	0007
2090853.691	102643	510339	N6247310D0809	0007
2090935.441	102643	510362	N6247310D0809	0007
2094264.884	102643	297168	N6247309D2608	0004
2094076.429	102643	298032	N6247309D2608	0004
2090546.973	102643	432550	N6247308D8822	0006
2089698.734	102643	433180	N6247308D8822	0006
2092693.186	102643	506508	N6247310D0809	0002
2089664.464	102643	509059	N6247310D0809	0007
2091003.477	102643	510458	N6247310D0809	0007
2089758.512	102643	510561	N6247310D0809	0007
2089527.377	102643	510964	N6247310D0809	0007
2094220.813	102643	297712	N6247309D2608	0004
2091992.359	102643	517510	N6247310D0809	0012
2092848.94	102643	343035	N6247308D8823	0002
2091162.652	102643	431612	N6247308D8822	0006
2089726.944	102643	509041	N6247310D0809	0007
2089637.047	102643	509205	N6247310D0809	0007

07529-S0001-F028-01	Soil	Normal (Regular)		
03-PET-169-62	Soil	Normal (Regular)	2	2
06-PD1-D24-SU3-107	Soil	Normal (Regular)	1	1
06-PD1-GMP-048-023	Soil	Normal (Regular)	1	1
06-PD1-GMP-062-002	Soil	Normal (Regular)		1
02NPR-S0006-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-012-110	Soil	Normal (Regular)		
06-PD1-GMP-067-003	Soil	Normal (Regular)		
03707-S0022-F119-01	Soil	Normal (Regular)		
07-PET-309-012	Soil	Normal (Regular)		
07500SA-S0012-F008-01	Soil	Normal (Regular)		
07500SA-S0016-F083-01	Soil	Normal (Regular)		
07503-S0011-F020-01	Soil	Normal (Regular)		
07503-S0015-F004-01	Soil	Normal (Regular)		
07503-S0020-F009-01	Soil	Normal (Regular)		
02-UCT-148-102	Soil	Normal (Regular)	1.4	1.4
9929P115	Soil	Normal (Regular)	0.67	0.67
9929P069	Soil	Normal (Regular)	0.75	0.75
06-PD1-GMP-001-305	Soil	Normal (Regular)	1	1
06-PD1-SP-013-118	Soil	Normal (Regular)	1	1
02-UCT-146-22	Soil	Normal (Regular)	1.7	1.7
06-PD1-GMP-065-001	Soil	Normal (Regular)		1
02-PCT-210-044	Soil	Normal (Regular)		
02-PCT-213-006	Soil	Normal (Regular)		
02-PCT-232-016	Soil	Normal (Regular)		
07-PET-215-006	Soil	Normal (Regular)		
07-PET-245-010	Soil	Normal (Regular)		
07500SA-S0006-F011-01	Soil	Normal (Regular)		
07500SA-S0023-F273-01	Soil	Normal (Regular)		
07503-S0002-F017-01	Soil	Normal (Regular)		
07503-S0025-F010-01	Soil	Normal (Regular)		
07503-S0026-F013-01	Soil	Normal (Regular)		
ERIR07-S0002-F017-01	Soil	Normal (Regular)		
ERIR07-S0035-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-044-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-113	Soil	Normal (Regular)	1	1
02-PCT-194-118	Soil	Normal (Regular)		
07500SA-S0003-F122-01	Soil	Normal (Regular)		
07503-S0031-F009-01	Soil	Normal (Regular)		
07503-S0036-F012-01	Soil	Normal (Regular)		
07510-S0001-F027-01	Soil	Normal (Regular)		
ERIR07-S0021-F008-01	Soil	Normal (Regular)		
12SBC-S0005-F008-01	Soil	Normal (Regular)		6
02-UCT-144-23	Soil	Normal (Regular)	2	2
06-PD1-D24-SU1-114	Soil	Normal (Regular)	1	1
07500SA-S0003-F104-01	Soil	Normal (Regular)		
07500SA-S0007-F034-01	Soil	Normal (Regular)		

		756051	901.1_MOD
FT		541692	GAMMA
FT	N	601032	901.1_MOD
FT	N	602035	901.1_MOD
FT	N	602268	901.1_MOD
		748808	901.1_MOD
	N	601316	901.1_MOD
	N	602369	901.1_MOD
		753755	HASL300
		756565	901.1_MOD
		754196	901.1_MOD
		754356	901.1_MOD
		754934	901.1_MOD
		754998	901.1_MOD
		755083	901.1_MOD
FT		541313	GAMMA
FT	N	SWD13137	901
FT	N	SWD33035	901
FT	N	601072	901.1_MOD
FT	N	602818	901.1_MOD
FT		541274	901.1_MOD
FT	N	602327	901.1_MOD
		749239	901.1_MOD
		749288	901.1_MOD
		749422	901.1_MOD
		756134	901.1_MOD
		756386	901.1_MOD
		753989	901.1_MOD
		754622	901.1_MOD
		754771	901.1_MOD
		755182	901.1_MOD
		755205	901.1_MOD
		521622	901.1_MOD
		522496	901.1_MOD
FT	N	601935	901.1_MOD
FT	N	602565	901.1_MOD
		748981	901.1_MOD
		753902	HASL300
		755301	901.1_MOD
		755404	901.1_MOD
		755807	901.1_MOD
		522171	901.1_MOD
IN	N	768394	HASL300
FT		541253	GAMMA
FT	N	600997	901.1_MOD
		753884	HASL300
		754048	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0668	0.7
0.541	
0.0571	0.7
0.0568	0.7
0.0596	0.7
0.0687	0.7
0.0663	0.7
0.0548	0.7
0.0405	0.2
0.0691	0.7
0.0548	0.7
0.0358	0.7
0.0601	0.7
0.0791	0.7
0.0611	0.7
0.911	
	0.02
	0.03
0.0565	0.7
0.0532	0.7
0.06	0.7
0.0548	0.7
0.0693	0.7
0.0656	0.7
0.0751	0.7
0.0466	0.7
0.0553	0.7
0.0542	0.7
0.0626	0.7
0.0578	0.7
0.0521	0.7
0.0677	0.7
0.0576	0.7
0.0537	0.7
0.0831	0.7
0.0402	0.2
0.0566	0.7
0.0359	0.7
0.0581	0.7
0.03393	0.2
0.62	
0.0395	0.7
0.0336	0.2
0.0533	0.7

07500SA-S0014-F078-01	PARCEL E	RADIUM-226	0.478	PCI_G	5/18/2012
07500SA-S0022-F025-01	PARCEL E	RADIUM-226	0.478	PCI_G	6/21/2012
07503-S0001-F019-01	PARCEL E	RADIUM-226	0.478	PCI_G	6/7/2011
07503-S0032-F021-01	PARCEL E	RADIUM-226	0.478	PCI_G	8/31/2011
07506-S0002-F023-01	PARCEL E	RADIUM-226	0.478	PCI_G	11/28/2011
07507-S0001-F019-01	PARCEL E	RADIUM-226	0.478	PCI_G	6/11/2012
07508-S0001-F032-01	PARCEL E	RADIUM-226	0.478	PCI_G	6/20/2012
ERIR07-S0036-F008	SITE 00007	RADIUM-226	0.478	PCI_G	10/27/2010
ERIR07-S0035-F002	SITE 00007	RADIUM-226	0.47797	PCI_G	10/5/2010
12SBC-S0004-F013-01	PARCEL C	RADIUM-226	0.4773	PCI_G	7/8/2013
12SBC-S0007-F013-01	PARCEL C	RADIUM-226	0.4772	PCI_G	6/21/2013
06-PD1-SP-011-205	PARCEL D-1	RADIUM-226	0.477	PCI_G	6/10/2011
06-PD1-GMP-005-016	PARCEL D-1	RADIUM-226	0.477	PCI_G	2/25/2011
06-PD1-GMP-027-015	PARCEL D-1	RADIUM-226	0.477	PCI_G	3/29/2011
06-PD1T-GMP-039-006	PARCEL D-1	RADIUM-226	0.477	PCI_G	4/14/2011
07-PET-214-019	PARCEL E	RADIUM-226	0.477	PCI_G	8/17/2011
07-PET-218-015	PARCEL E	RADIUM-226	0.477	PCI_G	9/26/2011
07-PET-223-011	PARCEL E	RADIUM-226	0.477	PCI_G	9/12/2011
07-PET-305-030	PARCEL E	RADIUM-226	0.477	PCI_G	7/10/2012
07500SA-S0005-F030-01	PARCEL E	RADIUM-226	0.477	PCI_G	2/10/2012
07500SA-S0010-F007-01	PARCEL E	RADIUM-226	0.477	PCI_G	5/16/2012
07500SA-S0013-F030-01	PARCEL E	RADIUM-226	0.477	PCI_G	5/9/2012
07500SA-S0021-F065-01	PARCEL E	RADIUM-226	0.477	PCI_G	3/20/2012
07503-S0006-F011-01	PARCEL E	RADIUM-226	0.477	PCI_G	6/8/2011
07503-S0037-F016-01	PARCEL E	RADIUM-226	0.477	PCI_G	10/18/2011
03707-S0013-F057-01	PARCEL E	RADIUM-226	0.4765	PCI_G	2/22/2013
06-PD1-SP-006-010	PARCEL D-1	RADIUM-226	0.476	PCI_G	1/29/2011
12SBC-S0009-F019-01	PARCEL C	RADIUM-226	0.476	PCI_G	6/25/2013
02-PCT-304-012	PARCEL C	RADIUM-226	0.476	PCI_G	5/31/2012
06-PD1-GMP-017-005	PARCEL D-1	RADIUM-226	0.476	PCI_G	3/4/2011
06-PD1T-283-010	PARCEL D-1	RADIUM-226	0.476	PCI_G	11/11/2011
07500SA-S0001-F017-01	PARCEL E	RADIUM-226	0.476	PCI_G	2/1/2012
07500SA-S0024-F093-01	PARCEL E	RADIUM-226	0.476	PCI_G	8/24/2012
07503-S0020-F008-01	PARCEL E	RADIUM-226	0.476	PCI_G	7/7/2011
07503-S0031-F007-01	PARCEL E	RADIUM-226	0.476	PCI_G	11/4/2011
07503-S0036-F014-01	PARCEL E	RADIUM-226	0.476	PCI_G	10/17/2011
ERIR07-S0033-F014	SITE 00007	RADIUM-226	0.47525	PCI_G	10/5/2010
06-PD1-GMP-025-319	PARCEL D-1	RADIUM-226	0.475	PCI_G	8/4/2012
06-PD1-GMP-006-012	PARCEL D-1	RADIUM-226	0.475	PCI_G	2/25/2011
02-PCT-202-020	PARCEL C	RADIUM-226	0.475	PCI_G	4/27/2011
02-PCT-221-024	PARCEL C	RADIUM-226	0.475	PCI_G	9/28/2011
02NPR-S0011-F063-01	PARCEL C	RADIUM-226	0.475	PCI_G	10/30/2012
06-PD1-GMP-073-004	PARCEL D-1	RADIUM-226	0.475	PCI_G	12/9/2011
07500SA-S0004-F036-01	PARCEL E	RADIUM-226	0.475	PCI_G	2/15/2012
07500SA-S0017-F098-01	PARCEL E	RADIUM-226	0.475	PCI_G	6/18/2012
07503-S0026-F018-01	PARCEL E	RADIUM-226	0.475	PCI_G	8/31/2011
03707-S0013-F065-01	PARCEL E	RADIUM-226	0.4743	PCI_G	2/22/2013

TETRA TECH EC, INC.	Trench	6021651.528
TETRA TECH EC, INC.	Trench	6021292.054
TETRA TECH EC, INC.	Trench	6022020.115
TETRA TECH EC, INC.	Trench	6020529.474
TETRA TECH EC, INC.	Trench	6021643.821
TETRA TECH EC, INC.	Trench	6021657.856
TETRA TECH EC, INC.	Trench	6021857.317
ERRG	Ground surface	6021501.772
ERRG	Ground surface	6021390.823
TETRA TECH EC, INC.	Trench	6023474.75
TETRA TECH EC, INC.	Trench	6024027.805
	Ground surface	6023584.116
	Ground surface	6022857.204
	Ground surface	6023720.22
	Ground surface	6023136.109
TETRA TECH EC, INC.	Trench	6021749.689
TETRA TECH EC, INC.	Trench	6021674.142
TETRA TECH EC, INC.	Trench	6021809.603
TETRA TECH EC, INC.	Trench	6021939.995
TETRA TECH EC, INC.	Trench	6022161.574
TETRA TECH EC, INC.	Trench	6021624.455
TETRA TECH EC, INC.	Trench	6021586.117
TETRA TECH EC, INC.	Trench	6021986.804
TETRA TECH EC, INC.	Trench	6022326.38
TETRA TECH EC, INC.	Trench	6022169.51
TETRA TECH EC, INC.	Trench	6019877.191
	Ground surface	6023312.722
TETRA TECH EC, INC.	Trench	6024418.736
TETRA TECH EC, INC.	Trench	6023589.137
	Ground surface	6023920.904
	Trench	6022607.573
TETRA TECH EC, INC.	Trench	6021964.323
TETRA TECH EC, INC.	Trench	6021036.324
TETRA TECH EC, INC.	Trench	6021917.351
TETRA TECH EC, INC.	Trench	6020480.313
TETRA TECH EC, INC.	Trench	6022182.46
ERRG	Ground surface	6021353.714
	Ground surface	6023534.75
	Ground surface	6023013.627
TETRA TECH EC, INC.	Trench	6022679.76
TETRA TECH EC, INC.	Trench	6024563.473
TETRA TECH EC, INC.	Trench	6023467.578
	Ground surface	6022422.177
TETRA TECH EC, INC.	Trench	6022203.417
TETRA TECH EC, INC.	Trench	6021924.643
TETRA TECH EC, INC.	Trench	6020348.93
TETRA TECH EC, INC.	Trench	6019864.742

2089452.283	102643	509448	N6247310D0809	0007
2090243.214	102643	509730	N6247310D0809	0007
2089850.156	102643	509910	N6247310D0809	0007
2091306.07	102643	510490	N6247310D0809	0007
2089739.248	102643	510756	N6247310D0809	0007
2089895.453	102643	510848	N6247310D0809	0007
2090020.464	102643	510895	N6247310D0809	0007
2094201.044	102643	298059	N6247309D2608	0004
2094140.53	102643	298031	N6247309D2608	0004
2091981.12	102643	517494	N6247310D0809	0012
2092102.735	102643	517554	N6247310D0809	0012
2090572.762	102643	433379	N6247308D8822	0006
2090500.265	102643	431784	N6247308D8822	0006
2089543.742	102643	432235	N6247308D8822	0006
2090232.725	102643	434150	N6247308D8822	0006
2090372.584	102643	511286	N6247310D0809	0007
2090021.437	102643	511358	N6247310D0809	0007
2089297.425	102643	511390	N6247310D0809	0007
2089836.933	102643	511655	N6247310D0809	0007
2089673.028	102643	509129	N6247310D0809	0007
2089872.838	102643	509284	N6247310D0809	0007
2089523.661	102643	509411	N6247310D0809	0007
2089221.487	102643	509685	N6247310D0809	0007
2089644.103	102643	510002	N6247310D0809	0007
2089786.354	102643	510585	N6247310D0809	0007
2090803.888	102643	508776	N6247310D0809	0007
2090836.664	102643	433303	N6247308D8822	0006
2092288.587	102643	517600	N6247310D0809	0012
2091470.798	102643	507171	N6247310D0809	0002
2089701.455	102643	432034	N6247308D8822	0006
2089582.036	102643	434136	N6247308D8822	0006
2089980.541	102643	508969	N6247310D0809	0007
2090112.569	102643	509789	N6247310D0809	0007
2089702.975	102643	510239	N6247310D0809	0007
2091041.552	102643	510456	N6247310D0809	0007
2089736.982	102643	510563	N6247310D0809	0007
2093978.893	102643	297975	N6247309D2608	0004
2089773.364	102643	432217	N6247308D8822	0006
2090396.607	102643	431804	N6247308D8822	0006
2092333.208	102643	506641	N6247310D0809	0002
2093116.635	102643	506877	N6247310D0809	0002
2091421.674	102643	506446	N6247310D0809	0002
2090697.768	102643	433113	N6247308D8822	0006
2089718.479	102643	509099	N6247310D0809	0007
2089471.92	102643	509566	N6247310D0809	0007
2090913.983	102643	510367	N6247310D0809	0007
2090739.198	102643	508783	N6247310D0809	0007

07500SA-S0014-F078-01	Soil	Normal (Regular)		
07500SA-S0022-F025-01	Soil	Normal (Regular)		
07503-S0001-F019-01	Soil	Normal (Regular)		
07503-S0032-F021-01	Soil	Normal (Regular)		
07506-S0002-F023-01	Soil	Normal (Regular)		
07507-S0001-F019-01	Soil	Normal (Regular)		
07508-S0001-F032-01	Soil	Normal (Regular)		
ERIR07-S0036-F008-01	Soil	Normal (Regular)		
ERIR07-S0035-F002-01	Soil	Normal (Regular)		
12SBC-S0004-F013-01	Soil	Normal (Regular)		6
12SBC-S0007-F013-01	Soil	Normal (Regular)		6
06-PD1-SP-011-205	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-016	Soil	Normal (Regular)		0.5
06-PD1-GMP-027-015	Soil	Normal (Regular)		1
06-PD1T-GMP-039-006	Soil	Normal (Regular)		1
07-PET-214-019	Soil	Normal (Regular)		
07-PET-218-015	Soil	Normal (Regular)		
07-PET-223-011	Soil	Normal (Regular)		
07-PET-305-030	Soil	Normal (Regular)		
07500SA-S0005-F030-01	Soil	Normal (Regular)		
07500SA-S0010-F007-01	Soil	Normal (Regular)		
07500SA-S0013-F030-01	Soil	Normal (Regular)		
07500SA-S0021-F065-01	Soil	Normal (Regular)		
07503-S0006-F011-01	Soil	Normal (Regular)		
07503-S0037-F016-01	Soil	Normal (Regular)		
03707-S0013-F057-01	Soil	Normal (Regular)		
06-PD1-SP-006-010	Soil	Normal (Regular)	1	1
12SBC-S0009-F019-01	Soil	Normal (Regular)		6
02-PCT-304-012	Soil	Normal (Regular)		
06-PD1-GMP-017-005	Soil	Normal (Regular)		
06-PD1T-283-010	Soil	Normal (Regular)		
07500SA-S0001-F017-01	Soil	Normal (Regular)		
07500SA-S0024-F093-01	Soil	Normal (Regular)		
07503-S0020-F008-01	Soil	Normal (Regular)		
07503-S0031-F007-01	Soil	Normal (Regular)		
07503-S0036-F014-01	Soil	Normal (Regular)		
ERIR07-S0033-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-025-319	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-012	Soil	Normal (Regular)		0.5
02-PCT-202-020	Soil	Normal (Regular)		
02-PCT-221-024	Soil	Normal (Regular)		
02NPR-S0011-F063-01	Soil	Normal (Regular)		
06-PD1-GMP-073-004	Soil	Normal (Regular)		
07500SA-S0004-F036-01	Soil	Normal (Regular)		
07500SA-S0017-F098-01	Soil	Normal (Regular)		
07503-S0026-F018-01	Soil	Normal (Regular)		
03707-S0013-F065-01	Soil	Normal (Regular)		

		754291	901.1_MOD
		754573	901.1_MOD
		754753	901.1_MOD
		755333	901.1_MOD
		755599	901.1_MOD
		755691	901.1_MOD
		755738	901.1_MOD
		522524	901.1_MOD
		522495	901.1_MOD
IN	N	768378	HASL300
IN	N	768438	HASL300
FT	N	602764	901.1_MOD
FT	N	601169	901.1_MOD
FT	N	601620	901.1_MOD
FT	N	603535	901.1_MOD
		756129	901.1_MOD
		756201	901.1_MOD
		756233	901.1_MOD
		756498	901.1_MOD
		753972	901.1_MOD
		754127	901.1_MOD
		754254	901.1_MOD
		754528	901.1_MOD
		754845	901.1_MOD
		755428	901.1_MOD
		753619	HASL300
FT	N	602688	901.1_MOD
IN	N	768484	HASL300
		749644	901.1_MOD
	N	601419	901.1_MOD
	N	603521	901.1_MOD
		753812	901.1_MOD
		754632	901.1_MOD
		755082	901.1_MOD
		755299	901.1_MOD
		755406	901.1_MOD
		522438	901.1_MOD
FT	N	601602	901.1_MOD
FT	N	601189	901.1_MOD
		749114	901.1_MOD
		749350	901.1_MOD
		748919	HASL300
	N	602498	901.1_MOD
		753942	901.1_MOD
		754409	901.1_MOD
		755210	901.1_MOD
		753626	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.0528	0.7
0.0719	0.7
0.0829	0.7
0.063	0.7
0.0912	0.7
0.0696	0.7
0.0593	0.7
0.0368	0.2
0.05147	0.2
0.0555	0.7
0.061	0.7
0.0654	0.7
0.0352	0.7
0.0617	0.7
0.0455	0.7
0.059	0.7
0.0438	0.7
0.0704	0.7
0.0234	0.7
0.0499	0.7
0.0596	0.7
0.0536	0.7
0.0499	0.7
0.04412	0.2
0.0415	0.7
0.04238	0.2
0.0592	0.7
0.0676	0.7
0.0644	0.7
0.0832	0.7
0.0428	0.7
0.0481	0.7
0.0648	0.7
0.0885	0.7
0.0525	0.7
0.068	0.7
0.0615	0.7
0.0626	0.7
0.0323	0.2
0.0573	0.7
0.0708	0.7
0.0664	0.7
0.0647	0.7
0.05037	0.2

06-PD1-SP-001-007	PARCEL D-1	RADIUM-226	0.474	PCI_G	1/29/2011
02-PCT-304-013	PARCEL C	RADIUM-226	0.474	PCI_G	5/31/2012
07500SA-S0010-F008-01	PARCEL E	RADIUM-226	0.474	PCI_G	5/16/2012
07500SA-S0011-F034-01	PARCEL E	RADIUM-226	0.474	PCI_G	5/18/2012
07500SA-S0013-F014-01	PARCEL E	RADIUM-226	0.474	PCI_G	5/9/2012
07500SA-S0026-F015-01	PARCEL E	RADIUM-226	0.474	PCI_G	8/16/2012
07503-S0027-F014-01	PARCEL E	RADIUM-226	0.474	PCI_G	8/31/2011
07503-S0037-F012-01	PARCEL E	RADIUM-226	0.474	PCI_G	10/18/2011
07509-S0002-F013-01	PARCEL E	RADIUM-226	0.474	PCI_G	12/1/2011
6PBFS-061-25		RADIUM-226	0.47363	PCI_G	7/11/2007
06-PD1-GMP-046-019	PARCEL D-1	RADIUM-226	0.473	PCI_G	10/12/2011
06-PD1-SP-013-103	PARCEL D-1	RADIUM-226	0.473	PCI_G	6/13/2011
06-PD1-GMP-065-006	PARCEL D-1	RADIUM-226	0.473	PCI_G	4/18/2011
02-PCT-247-001	PARCEL C	RADIUM-226	0.473	PCI_G	4/11/2012
02-PCT-304-018	PARCEL C	RADIUM-226	0.473	PCI_G	5/31/2012
02NPR-S0006-F018-01	PARCEL C	RADIUM-226	0.473	PCI_G	3/19/2012
06-PD1-GMP-034-120	PARCEL D-1	RADIUM-226	0.473	PCI_G	1/26/2012
07-PET-245-019	PARCEL E	RADIUM-226	0.473	PCI_G	4/9/2012
07-PET-306-004	PARCEL E	RADIUM-226	0.473	PCI_G	6/18/2012
07-PET-308-005	PARCEL E	RADIUM-226	0.473	PCI_G	6/26/2012
07500SA-S0017-F068-01	PARCEL E	RADIUM-226	0.473	PCI_G	3/8/2012
07500SA-S0019-F108-01	PARCEL E	RADIUM-226	0.473	PCI_G	5/30/2012
07503-S0037-F011-01	PARCEL E	RADIUM-226	0.473	PCI_G	10/18/2011
07507-S0001-F003-01	PARCEL E	RADIUM-226	0.473	PCI_G	6/11/2012
07508-S0001-F030-01	PARCEL E	RADIUM-226	0.473	PCI_G	6/20/2012
ERIR07-S0035-F021	SITE 00007	RADIUM-226	0.47296	PCI_G	10/19/2010
ERIR07-S0026-F007	SITE 00007	RADIUM-226	0.47263	PCI_G	9/30/2010
ERIR07-S0040-F020	SITE 00007	RADIUM-226	0.47225	PCI_G	10/8/2010
6PBFS-016-17		RADIUM-226	0.47216	PCI_G	1/4/2007
06-PD1-D24-SU4-310	PARCEL D-1	RADIUM-226	0.472	PCI_G	9/26/2011
06-PD1-GMP-050-023	PARCEL D-1	RADIUM-226	0.472	PCI_G	10/10/2011
06-PD1-SP-006-020	PARCEL D-1	RADIUM-226	0.472	PCI_G	1/29/2011
06-PD1T-273-019	PARCEL D-1	RADIUM-226	0.472	PCI_G	1/7/2011
06-PD1-GMP-032-021	PARCEL D-1	RADIUM-226	0.472	PCI_G	4/2/2011
06-PD1-GMP-066-004	PARCEL D-1	RADIUM-226	0.472	PCI_G	4/19/2011
12SBC-S0007-F016-01	PARCEL C	RADIUM-226	0.472	PCI_G	6/21/2013
02NPR-S0001-F053-01	PARCEL C	RADIUM-226	0.472	PCI_G	11/5/2012
06-PD1-GMP-012-103	PARCEL D-1	RADIUM-226	0.472	PCI_G	11/9/2011
07-PET-229-037	PARCEL E	RADIUM-226	0.472	PCI_G	11/23/2011
07-PET-230-026	PARCEL E	RADIUM-226	0.472	PCI_G	11/22/2011
07503-S0028-F008-01	PARCEL E	RADIUM-226	0.472	PCI_G	8/31/2011
ERIR07-S0016-F017	SITE 00007	RADIUM-226	0.472	PCI_G	10/20/2010
02-UCT-149-18	PARCEL UC2	RADIUM-226	0.4719	PCI_G	8/12/2009
70-PDT-118-02	PARCEL G	RADIUM-226	0.47185	PCI_G	11/3/2008
03-PET-170-28	PARCEL UC3	RADIUM-226	0.47131	PCI_G	6/25/2010
15-PET-343-014	PARCEL E	RADIUM-226	0.4711	PCI_G	3/24/2014
06-PD1T-274-031	PARCEL D-1	RADIUM-226	0.471	PCI_G	1/7/2011

	Ground surface	6022958.73
TETRA TECH EC, INC.	Trench	6023595.046
TETRA TECH EC, INC.	Trench	6021595.123
TETRA TECH EC, INC.	Trench	6022126.641
TETRA TECH EC, INC.	Trench	6021642.641
TETRA TECH EC, INC.	Trench	6021112.204
TETRA TECH EC, INC.	Trench	6020334.576
TETRA TECH EC, INC.	Trench	6022181.955
TETRA TECH EC, INC.	Trench	6021812.773
TETRA TECH EC, INC.	Trench	6021617.858
	Ground surface	6022509.879
	Ground surface	6022862.065
	Ground surface	6022895.671
TETRA TECH EC, INC.	Trench	6022949.507
TETRA TECH EC, INC.	Trench	6023929.16
TETRA TECH EC, INC.	Trench	6023898.279
	Ground surface	6023429.288
TETRA TECH EC, INC.	Trench	6021301.193
TETRA TECH EC, INC.	Trench	6021742.712
TETRA TECH EC, INC.	Trench	6021901.228
TETRA TECH EC, INC.	Trench	6021950.581
TETRA TECH EC, INC.	Trench	6022058.399
TETRA TECH EC, INC.	Trench	6022157.064
TETRA TECH EC, INC.	Trench	6021637.88
TETRA TECH EC, INC.	Trench	6021834.587
ERRG	Ground surface	6021449.61
ERRG	Ground surface	6021188.631
ERRG	Ground surface	6021804.042
TETRA TECH EC, INC.	Trench	6022482.267
	Ground surface	6022340.441
	Ground surface	6022702.127
	Ground surface	6023277.324
	Trench	6022374.088
	Ground surface	6023441.855
	Ground surface	6022820.11
TETRA TECH EC, INC.	Trench	6024048.631
TETRA TECH EC, INC.	Trench	6024288.958
	Ground surface	6023486.613
TETRA TECH EC, INC.	Trench	6021586.989
TETRA TECH EC, INC.	Trench	6021176.686
TETRA TECH EC, INC.	Trench	6020365.925
ERRG	Ground surface	6021484.093
TETRA TECH EC, INC.	Trench	6022153.48
TETRA TECH EC, INC.	Trench	6022143.36
TETRA TECH EC, INC.	Trench	6019188.67
TETRA TECH EC, INC.	Trench	6021058.469
	Trench	6022462.089

2091080.268	102643	433216	N6247308D8822	0006
2091453.162	102643	507172	N6247310D0809	0002
2089855.897	102643	509285	N6247310D0809	0007
2089461.953	102643	509343	N6247310D0809	0007
2089597.423	102643	509395	N6247310D0809	0007
2089957.18	102643	509834	N6247310D0809	0007
2091022.179	102643	510383	N6247310D0809	0007
2089807.91	102643	510581	N6247310D0809	0007
2089812.436	102643	510911	N6247310D0809	0007
2094149.453	102643	135601	N6247306D2201	0006
2090586.504	102643	432598	N6247308D8822	0006
2091094.632	102643	433418	N6247308D8822	0006
2090140.582	102643	432947	N6247308D8822	0006
2092111.678	102643	507116	N6247310D0809	0002
2091534.199	102643	507177	N6247310D0809	0002
2091541.638	102643	506345	N6247310D0809	0002
2090010.4	102643	432367	N6247308D8822	0006
2089655.757	102643	511552	N6247310D0809	0007
2089791.486	102643	511671	N6247310D0809	0007
2089227.419	102643	511704	N6247310D0809	0007
2089426.994	102643	509553	N6247310D0809	0007
2089438.025	102643	509605	N6247310D0809	0007
2089807.91	102643	510580	N6247310D0809	0007
2089991.797	102643	510832	N6247310D0809	0007
2089981.094	102643	510893	N6247310D0809	0007
2094105.133	102643	298050	N6247309D2608	0004
2093962.93	102643	297781	N6247309D2608	0004
2094322.732	102643	298121	N6247309D2608	0004
2093483.864	102643	134270	N6247306D2201	0006
2091175.199	102643	431672	N6247308D8822	0006
2090332.495	102643	432695	N6247308D8822	0006
2090897.564	102643	433313	N6247308D8822	0006
2091596.293	102643	433943	N6247308D8822	0006
2089747.75	102643	432326	N6247308D8822	0006
2090212.934	102643	432963	N6247308D8822	0006
2092102.735	102643	517557	N6247310D0809	0012
2091664.28	102643	506235	N6247310D0809	0002
2089995.807	102643	431924	N6247308D8822	0006
2089387.492	102643	511460	N6247310D0809	0007
2089700.909	102643	511481	N6247310D0809	0007
2091098.12	102643	510397	N6247310D0809	0007
2094347.65	102643	297575	N6247309D2608	0004
2092284.77	102643	343269	N6247308D8823	0002
2091100.24	102643	345492	N4425501D2000	0070
2092539.62	102643	343645	N6247308D8823	0003
2089799.547	102643	514824	N6247310D0809	0015
2091120.987	102643	433977	N6247308D8822	0006

06-PD1-SP-001-007	Soil	Normal (Regular)	1	1
02-PCT-304-013	Soil	Normal (Regular)		
07500SA-S0010-F008-01	Soil	Normal (Regular)		
07500SA-S0011-F034-01	Soil	Normal (Regular)		
07500SA-S0013-F014-01	Soil	Normal (Regular)		
07500SA-S0026-F015-01	Soil	Normal (Regular)		
07503-S0027-F014-01	Soil	Normal (Regular)		
07503-S0037-F012-01	Soil	Normal (Regular)		
07509-S0002-F013-01	Soil	Normal (Regular)		
6PBFS-061-25	Soil	Normal (Regular)	0.31	0.31
06-PD1-GMP-046-019	Soil	Normal (Regular)	1	1
06-PD1-SP-013-103	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-006	Soil	Normal (Regular)		1
02-PCT-247-001	Soil	Normal (Regular)		
02-PCT-304-018	Soil	Normal (Regular)		
02NPR-S0006-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-034-120	Soil	Normal (Regular)		
07-PET-245-019	Soil	Normal (Regular)		
07-PET-306-004	Soil	Normal (Regular)		
07-PET-308-005	Soil	Normal (Regular)		
07500SA-S0017-F068-01	Soil	Normal (Regular)		
07500SA-S0019-F108-01	Soil	Normal (Regular)		
07503-S0037-F011-01	Soil	Normal (Regular)		
07507-S0001-F003-01	Soil	Normal (Regular)		
07508-S0001-F030-01	Soil	Normal (Regular)		
ERIR07-S0035-F021-01	Soil	Normal (Regular)		
ERIR07-S0026-F007-01	Soil	Normal (Regular)		
ERIR07-S0040-F020-01	Soil	Normal (Regular)		
6PBFS-016-17	Soil	Normal (Regular)	1.44	1.44
06-PD1-D24-SU4-310	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-023	Soil	Normal (Regular)	1	1
06-PD1-SP-006-020	Soil	Normal (Regular)	1	1
06-PD1T-273-019	Soil	Normal (Regular)	2	2
06-PD1-GMP-032-021	Soil	Normal (Regular)		1
06-PD1-GMP-066-004	Soil	Normal (Regular)		1
12SBC-S0007-F016-01	Soil	Normal (Regular)		6
02NPR-S0001-F053-01	Soil	Normal (Regular)		
06-PD1-GMP-012-103	Soil	Normal (Regular)		
07-PET-229-037	Soil	Normal (Regular)		
07-PET-230-026	Soil	Normal (Regular)		
07503-S0028-F008-01	Soil	Normal (Regular)		
ERIR07-S0016-F017-01	Soil	Normal (Regular)		
02-UCT-149-18	Soil	Normal (Regular)	0.3	0.3
70-PDT-118-02	Soil	Normal (Regular)	2	2
03-PET-170-28	Soil	Normal (Regular)	2	2
15-PET-343-014	Soil	Normal (Regular)	3	9
06-PD1T-274-031	Soil	Normal (Regular)	1.5	1.5

FT	N	602601	901.1_MOD
		749645	901.1_MOD
		754128	901.1_MOD
		754186	901.1_MOD
		754238	901.1_MOD
		754677	901.1_MOD
		755226	901.1_MOD
		755424	901.1_MOD
		755754	901.1_MOD
FT		297061	GAMMA
FT	N	601983	901.1_MOD
FT	N	602803	901.1_MOD
FT	N	602332	901.1_MOD
		749589	901.1_MOD
		749650	901.1_MOD
		748818	901.1_MOD
	N	601752	901.1_MOD
		756395	901.1_MOD
		756514	901.1_MOD
		756547	901.1_MOD
		754396	901.1_MOD
		754448	901.1_MOD
		755423	901.1_MOD
		755675	901.1_MOD
		755736	901.1_MOD
		522514	901.1_MOD
		522240	901.1_MOD
		522587	901.1_MOD
FT		295730	GAMMA
FT	N	601057	901.1_MOD
FT	N	602080	901.1_MOD
FT	N	602698	901.1_MOD
FT	N	603328	901.1_MOD
FT	N	601711	901.1_MOD
FT	N	602348	901.1_MOD
IN	N	768441	HASL300
		748708	HASL300
	N	601309	901.1_MOD
		756303	901.1_MOD
		756324	901.1_MOD
		755240	901.1_MOD
		522033	901.1_MOD
FT		541354	GAMMA
FT		543650	GAMMA
FT		541730	GAMMA
IN	N	763721	HASL300
FT	N	603362	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0645	0.7
0.039	0.7
0.0327	0.7
0.066	0.7
0.0391	0.7
0.0609	0.7
0.0639	0.7
0.0497	0.7
0.0479	0.7
1.06	
0.0604	0.7
0.0453	0.7
0.0523	0.7
0.0522	0.7
0.0562	0.7
0.05	0.7
0.0871	0.7
0.0751	0.7
0.0755	0.7
0.0381	0.7
0.0625	0.7
0.0418	0.7
0.0578	0.7
0.047	0.7
0.0293	0.7

1.08	
0.0696	0.7
0.0829	0.7
0.0583	0.7
0.0556	0.7
0.0509	0.7
0.0871	0.7
0.04186	0.2
0.041	0.2
0.0777	0.7
0.0852	0.7
0.0635	0.7
0.0535	0.7

1.05	
0.858	
0.55	
0.04292	0.2
0.063	0.7

03-PET-181-06	PARCEL UC3	RADIUM-226	0.471	PCI_G	9/7/2010
06-PD1-GMP-013-019	PARCEL D-1	RADIUM-226	0.471	PCI_G	4/2/2011
12-PCT-312-031	PARCEL C	RADIUM-226	0.471	PCI_G	3/7/2013
02-PCT-202-025	PARCEL C	RADIUM-226	0.471	PCI_G	4/27/2011
02-PCT-226-014	PARCEL C	RADIUM-226	0.471	PCI_G	9/19/2011
02-PCT-243-005	PARCEL C	RADIUM-226	0.471	PCI_G	3/26/2012
02-PCT-244-011	PARCEL C	RADIUM-226	0.471	PCI_G	3/30/2012
07-PET-230-022	PARCEL E	RADIUM-226	0.471	PCI_G	11/22/2011
07-PET-300-026	PARCEL E	RADIUM-226	0.471	PCI_G	6/14/2012
07500SA-S0013-F023-01	PARCEL E	RADIUM-226	0.471	PCI_G	5/9/2012
07500SA-S0013-F027-01	PARCEL E	RADIUM-226	0.471	PCI_G	5/9/2012
07500SA-S0019-F133-01	PARCEL E	RADIUM-226	0.471	PCI_G	5/30/2012
07503-S0002-F002-01	PARCEL E	RADIUM-226	0.471	PCI_G	6/8/2011
07503-S0015-F006-01	PARCEL E	RADIUM-226	0.471	PCI_G	7/7/2011
ERIR07-S0015-F007	SITE 00007	RADIUM-226	0.47078	PCI_G	10/21/2010
ERIR07-S0035-F009	SITE 00007	RADIUM-226	0.4707	PCI_G	10/5/2010
15-PET-348-052	PARCEL E	RADIUM-226	0.4705	PCI_G	6/6/2014
ERIR07-S0036-F005	SITE 00007	RADIUM-226	0.47012	PCI_G	10/27/2010
707A2-A		RADIUM-226	0.47	PCI_G	7/14/1999
707A3-E		RADIUM-226	0.47	PCI_G	7/14/1999
707A1-A		RADIUM-226	0.47	PCI_G	7/14/1999
364B8		RADIUM-226	0.47	PCI_G	7/14/1999
06-PD1-GMP-047-018	PARCEL D-1	RADIUM-226	0.47	PCI_G	10/12/2011
6PBFS-052-60		RADIUM-226	0.47	PCI_G	7/27/2007
06-PD1-SP-008-004	PARCEL D-1	RADIUM-226	0.47	PCI_G	1/29/2011
03707-S0009-F088-01	PARCEL E	RADIUM-226	0.47	PCI_G	11/6/2012
07500SA-S0016-F091-01	PARCEL E	RADIUM-226	0.47	PCI_G	4/17/2012
07503-S0013-F003-01	PARCEL E	RADIUM-226	0.47	PCI_G	7/7/2011
07503-S0022-F012-01	PARCEL E	RADIUM-226	0.47	PCI_G	7/7/2011
07529-S0001-F019-01	PARCEL E	RADIUM-226	0.47	PCI_G	1/11/2012
ERIR07-S0016-F004	SITE 00007	RADIUM-226	0.46953	PCI_G	10/20/2010
12-PCT-316-012	PARCEL C	RADIUM-226	0.4695	PCI_G	3/20/2013
06-PD1-GMP-001-313	PARCEL D-1	RADIUM-226	0.469	PCI_G	8/1/2012
06-PD1-SP-011-212	PARCEL D-1	RADIUM-226	0.469	PCI_G	6/10/2011
06-PD1-GMP-013-011	PARCEL D-1	RADIUM-226	0.469	PCI_G	4/2/2011
06-PD1-GMP-041-020	PARCEL D-1	RADIUM-226	0.469	PCI_G	4/16/2011
02-PCT-200-034	PARCEL C	RADIUM-226	0.469	PCI_G	5/4/2011
02-PCT-231-003	PARCEL C	RADIUM-226	0.469	PCI_G	10/27/2011
07500SA-S0011-F035-01	PARCEL E	RADIUM-226	0.469	PCI_G	5/18/2012
07500SA-S0024-F106-01	PARCEL E	RADIUM-226	0.469	PCI_G	8/24/2012
07503-S0003-F020-01	PARCEL E	RADIUM-226	0.469	PCI_G	6/8/2011
07503-S0004-F016-01	PARCEL E	RADIUM-226	0.469	PCI_G	6/8/2011
07503-S0021-F011-01	PARCEL E	RADIUM-226	0.469	PCI_G	7/7/2011
07503-S0026-F008-01	PARCEL E	RADIUM-226	0.469	PCI_G	8/31/2011
07506-S0005-F059-01	PARCEL E	RADIUM-226	0.469	PCI_G	2/23/2012
ERIR07-S0001-F011	SITE 00007	RADIUM-226	0.469	PCI_G	10/7/2010
ERIR07-S0017-F008	SITE 00007	RADIUM-226	0.46886	PCI_G	10/13/2010

TETRA TECH EC, INC.		Trench	6019210.86
		Ground surface	6023576.548
TETRA TECH EC, INC.		Trench	6022417.814
TETRA TECH EC, INC.		Trench	6022712.993
TETRA TECH EC, INC.		Trench	6023053.333
TETRA TECH EC, INC.		Trench	6023696.264
TETRA TECH EC, INC.		Trench	6024463.559
TETRA TECH EC, INC.		Trench	6021368.668
TETRA TECH EC, INC.		Trench	6021953.286
TETRA TECH EC, INC.		Trench	6021621.281
TETRA TECH EC, INC.		Trench	6021687.188
TETRA TECH EC, INC.		Trench	6022127.924
TETRA TECH EC, INC.		Trench	6022092.838
TETRA TECH EC, INC.		Trench	6022140.914
ERRG		Ground surface	6021122.694
ERRG		Ground surface	6021452.675
TETRA TECH EC, INC.		Trench	6020794.151
ERRG		Ground surface	6021464.65
TETRA TECH EM, INC.	FT	Radiation test station	6020113.202
TETRA TECH EM, INC.	FT	Radiation test station	6020081.104
TETRA TECH EM, INC.	FT	Radiation test station	6020140.601
TETRA TECH EM, INC.	FT	Radiation test station	6022077.791
		Ground surface	6022371.736
TETRA TECH EC, INC.		Trench	6021798.208
		Ground surface	6023407.12
TETRA TECH EC, INC.		Trench	6020036.14
TETRA TECH EC, INC.		Trench	6021683.773
TETRA TECH EC, INC.		Trench	6021984.757
TETRA TECH EC, INC.		Trench	6022099.862
TETRA TECH EC, INC.		Trench	6021464.39
ERRG		Ground surface	6021427.529
TETRA TECH EC, INC.		Trench	6023440.922
		Ground surface	6022594.774
		Ground surface	6023643.115
		Ground surface	6023560.005
		Ground surface	6022951.658
TETRA TECH EC, INC.		Trench	6022848.03
TETRA TECH EC, INC.		Trench	6022286.334
TETRA TECH EC, INC.		Trench	6022147.99
TETRA TECH EC, INC.		Trench	6021086.855
TETRA TECH EC, INC.		Trench	6022116.017
TETRA TECH EC, INC.		Trench	6022221.69
TETRA TECH EC, INC.		Trench	6022069.17
TETRA TECH EC, INC.		Trench	6020435.652
TETRA TECH EC, INC.		Trench	6021568.175
ERRG		Ground surface	6020773.564
ERRG		Ground surface	6021693.11

2092568.38	102643	343835	N6247308D8823	0003
2089954.193	102643	431960	N6247308D8822	0006
2093440.556	102643	516926	N6247310D0809	0012
2092361.108	102643	506646	N6247310D0809	0002
2092111.293	102643	506895	N6247310D0809	0002
2092576.206	102643	507084	N6247310D0809	0002
2092821.714	102643	507108	N6247310D0809	0002
2089542.068	102643	511477	N6247310D0809	0007
2089589.042	102643	511618	N6247310D0809	0007
2089543.963	102643	509404	N6247310D0809	0007
2089562.385	102643	509408	N6247310D0809	0007
2089357.887	102643	509630	N6247310D0809	0007
2089902.126	102643	509913	N6247310D0809	0007
2089819.077	102643	510157	N6247310D0809	0007
2094178.546	102643	297534	N6247309D2608	0004
2094119.233	102643	298038	N6247309D2608	0004
2090867.703	102643	514905	N6247310D0809	0015
2094222.546	102643	298056	N6247309D2608	0004
2090526.564	102643	SWD14881	N6247494D7609	0128
2090648.123	102643	SWD14894	N6247494D7609	0128
2090534.333	102643	SWD14872	N6247494D7609	0128
2091032.964	102643	SWD14627	N6247494D7609	0128
2090572.18	102643	432623	N6247308D8822	0006
2094296.717	102643	135358	N6247306D2201	0006
2090714.863	102643	433338	N6247308D8822	0006
2090695.683	102643	508763	N6247310D0809	0007
2089352.533	102643	509519	N6247310D0809	0007
2089904.271	102643	510114	N6247310D0809	0007
2089602.312	102643	510283	N6247310D0809	0007
2089808.405	102643	511199	N6247310D0809	0007
2094347.696	102643	297562	N6247309D2608	0004
2092196.69	102643	517001	N6247310D0809	0012
2090694.269	102643	431695	N6247308D8822	0006
2090593.06	102643	433386	N6247308D8822	0006
2089995.936	102643	431952	N6247308D8822	0006
2090278.128	102643	432493	N6247308D8822	0006
2092351.29	102643	506617	N6247310D0809	0002
2092223.088	102643	506920	N6247310D0809	0002
2089461.953	102643	509344	N6247310D0809	0007
2090060.056	102643	509802	N6247310D0809	0007
2089732.829	102643	509951	N6247310D0809	0007
2089725.387	102643	509967	N6247310D0809	0007
2089661.696	102643	510262	N6247310D0809	0007
2090892.525	102643	510357	N6247310D0809	0007
2089604.061	102643	510831	N6247310D0809	0007
2094185.354	102643	297130	N6247309D2608	0004
2094268.211	102643	297586	N6247309D2608	0004

03-PET-181-06	Soil	Normal (Regular)	1.6	1.6
06-PD1-GMP-013-019	Soil	Normal (Regular)		1
12-PCT-312-031	Soil	Normal (Regular)	9	15
02-PCT-202-025	Soil	Normal (Regular)		
02-PCT-226-014	Soil	Normal (Regular)		
02-PCT-243-005	Soil	Normal (Regular)		
02-PCT-244-011	Soil	Normal (Regular)		
07-PET-230-022	Soil	Normal (Regular)		
07-PET-300-026	Soil	Normal (Regular)		
07500SA-S0013-F023-01	Soil	Normal (Regular)		
07500SA-S0013-F027-01	Soil	Normal (Regular)		
07500SA-S0019-F133-01	Soil	Normal (Regular)		
07503-S0002-F002-01	Soil	Normal (Regular)		
07503-S0015-F006-01	Soil	Normal (Regular)		
ERIR07-S0015-F007-01	Soil	Normal (Regular)		
ERIR07-S0035-F009-01	Soil	Normal (Regular)		
15-PET-348-052	Soil	Normal (Regular)	9	15
ERIR07-S0036-F005-01	Soil	Normal (Regular)		
9929P111	Soil	Normal (Regular)	0.58	0.58
9929P125	Soil	Normal (Regular)	0.58	0.58
9929P101	Soil	Normal (Regular)	0.67	0.67
9929P076	Soil	Normal (Regular)	0.92	0.92
06-PD1-GMP-047-018	Soil	Normal (Regular)	1	1
6PBFS-052-60	Soil	Normal (Regular)	1.18	1.18
06-PD1-SP-008-004	Soil	Normal (Regular)		1
03707-S0009-F088-01	Soil	Normal (Regular)		
07500SA-S0016-F091-01	Soil	Normal (Regular)		
07503-S0013-F003-01	Soil	Normal (Regular)		
07503-S0022-F012-01	Soil	Normal (Regular)		
07529-S0001-F019-01	Soil	Normal (Regular)		
ERIR07-S0016-F004-01	Soil	Normal (Regular)		
12-PCT-316-012	Soil	Normal (Regular)	15	21
06-PD1-GMP-001-313	Soil	Normal (Regular)	1	1
06-PD1-SP-011-212	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-011	Soil	Normal (Regular)		1
06-PD1-GMP-041-020	Soil	Normal (Regular)		1
02-PCT-200-034	Soil	Normal (Regular)		
02-PCT-231-003	Soil	Normal (Regular)		
07500SA-S0011-F035-01	Soil	Normal (Regular)		
07500SA-S0024-F106-01	Soil	Normal (Regular)		
07503-S0003-F020-01	Soil	Normal (Regular)		
07503-S0004-F016-01	Soil	Normal (Regular)		
07503-S0021-F011-01	Soil	Normal (Regular)		
07503-S0026-F008-01	Soil	Normal (Regular)		
07506-S0005-F059-01	Soil	Normal (Regular)		
ERIR07-S0001-F011-01	Soil	Normal (Regular)		
ERIR07-S0017-F008-01	Soil	Normal (Regular)		

FT		541920	901.1_MOD
FT	N	601345	901.1_MOD
IN	N	767810	HASL300
		749119	901.1_MOD
		749368	901.1_MOD
		749557	901.1_MOD
		749581	901.1_MOD
		756320	901.1_MOD
		756461	901.1_MOD
		754247	901.1_MOD
		754251	901.1_MOD
		754473	901.1_MOD
		754756	901.1_MOD
		755000	901.1_MOD
		521992	901.1_MOD
		522502	901.1_MOD
IN	N	763782	HASL300
		522521	901.1_MOD
FT	N	SWD13150	901
FT	N	SWD13186	901
FT	N	SWD12982	901
FT	N	SWD33091	901
FT	N	602008	901.1_MOD
FT		296818	901.1_MOD
FT	N	602723	901.1_MOD
		753606	HASL300
		754362	901.1_MOD
		754957	901.1_MOD
		755126	901.1_MOD
		756042	901.1_MOD
		522020	901.1_MOD
IN	N	767885	HASL300
FT	N	601080	901.1_MOD
FT	N	602771	901.1_MOD
FT	N	601337	901.1_MOD
FT	N	601878	901.1_MOD
		749090	901.1_MOD
		749393	901.1_MOD
		754187	901.1_MOD
		754645	901.1_MOD
		754794	901.1_MOD
		754810	901.1_MOD
		755105	901.1_MOD
		755200	901.1_MOD
		755674	901.1_MOD
		521580	901.1_MOD
		522044	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		

0.0786	0.7
0.0481	0.7
0.0403	0.2
0.0561	0.7
0.0591	0.7
0.0768	0.7
0.0524	0.7
0.0651	0.7
0.0453	0.7
0.0421	0.7
0.112	0.7
0.0269	0.7
0.0492	0.7
0.0616	0.7
0.03318	0.2
	0.03
	0.02
	0.05
	0.02
0.0951	0.7
0.05	0.7
0.0695	0.7
0.0403	0.2
0.0775	0.7
0.0724	0.7
0.0606	0.7
0.072	0.7
0.04315	0.2
0.0516	0.7
0.087	0.7
0.0572	0.7
0.0567	0.7
0.0589	0.7
0.0538	0.7
0.0965	0.7
0.0176	0.7
0.075	0.7
0.0581	0.7
0.0575	0.7
0.0777	0.7
0.0709	0.7

ERIR07-S0040-F017	SITE 00007	RADIUM-226	0.4687	PCI_G	10/8/2010
06-PD1-GMP-023-019	PARCEL D-1	RADIUM-226	0.468	PCI_G	4/4/2011
06-PD1-GMP-054-011	PARCEL D-1	RADIUM-226	0.468	PCI_G	4/16/2011
02-PCT-226-005	PARCEL C	RADIUM-226	0.468	PCI_G	9/19/2011
02NPR-S0004-F013-01	PARCEL C	RADIUM-226	0.468	PCI_G	3/15/2012
07-PET-309-018	PARCEL E	RADIUM-226	0.468	PCI_G	7/17/2012
07500SA-S0011-F008-01	PARCEL E	RADIUM-226	0.468	PCI_G	5/18/2012
07500SA-S0012-F039-01	PARCEL E	RADIUM-226	0.468	PCI_G	5/3/2012
07503-S0003-F012-01	PARCEL E	RADIUM-226	0.468	PCI_G	6/8/2011
07503-S0025-F011-01	PARCEL E	RADIUM-226	0.468	PCI_G	8/30/2011
07503-S0026-F012-01	PARCEL E	RADIUM-226	0.468	PCI_G	8/31/2011
07503-S0029-F012-01	PARCEL E	RADIUM-226	0.468	PCI_G	10/14/2011
ERIR07-S0006-F017	SITE 00007	RADIUM-226	0.468	PCI_G	10/12/2010
ERIR07-S0014-F018	SITE 00007	RADIUM-226	0.46788	PCI_G	10/21/2010
06-PD1-GMP-001-303	PARCEL D-1	RADIUM-226	0.467	PCI_G	8/1/2012
06-PD1-GMP-016-006	PARCEL D-1	RADIUM-226	0.467	PCI_G	3/25/2011
06-PD1-GMP-076-101	PARCEL D-1	RADIUM-226	0.467	PCI_G	8/21/2012
06-PD1-GMP-052-018	PARCEL D-1	RADIUM-226	0.467	PCI_G	4/16/2011
03707-S0013-F083-01	PARCEL E	RADIUM-226	0.467	PCI_G	3/13/2013
07-PET-241-068	PARCEL E	RADIUM-226	0.467	PCI_G	3/29/2012
07500SA-S0011-F009-01	PARCEL E	RADIUM-226	0.467	PCI_G	5/18/2012
07500SA-S0014-F071-01	PARCEL E	RADIUM-226	0.467	PCI_G	5/18/2012
07500SA-S0021-F066-01	PARCEL E	RADIUM-226	0.467	PCI_G	3/20/2012
07500SA-S0021-F069-01	PARCEL E	RADIUM-226	0.467	PCI_G	3/20/2012
07500SA-S0021-F080-01	PARCEL E	RADIUM-226	0.467	PCI_G	3/20/2012
07500SA-S0023-F244-01	PARCEL E	RADIUM-226	0.467	PCI_G	9/20/2012
07500SA-S0023-F248-01	PARCEL E	RADIUM-226	0.467	PCI_G	9/20/2012
07500SA-S0027-F004-01	PARCEL E	RADIUM-226	0.467	PCI_G	8/16/2012
07503-S0002-F014-01	PARCEL E	RADIUM-226	0.467	PCI_G	6/8/2011
07503-S0025-F018-01	PARCEL E	RADIUM-226	0.467	PCI_G	8/30/2011
07503-S0029-F006-01	PARCEL E	RADIUM-226	0.467	PCI_G	10/14/2011
07503-S0029-F017-01	PARCEL E	RADIUM-226	0.467	PCI_G	10/14/2011
07503-S0030-F003-01	PARCEL E	RADIUM-226	0.467	PCI_G	8/30/2011
07506-S0002-F031-01	PARCEL E	RADIUM-226	0.467	PCI_G	11/28/2011
15-PET-343-002	PARCEL E	RADIUM-226	0.4662	PCI_G	3/24/2014
06-PD1-D24-SU3-103	PARCEL D-1	RADIUM-226	0.466	PCI_G	5/24/2011
06-PD1-SP-006-015	PARCEL D-1	RADIUM-226	0.466	PCI_G	1/29/2011
06-PD1-GMP-029-006	PARCEL D-1	RADIUM-226	0.466	PCI_G	3/5/2011
07-PET-248-005	PARCEL E	RADIUM-226	0.466	PCI_G	4/23/2012
07500SA-S0001-F008-01	PARCEL E	RADIUM-226	0.466	PCI_G	2/1/2012
07500SA-S0012-F029-01	PARCEL E	RADIUM-226	0.466	PCI_G	5/3/2012
07500SA-S0018-F121-01	PARCEL E	RADIUM-226	0.466	PCI_G	5/16/2012
07503-S0006-F014-01	PARCEL E	RADIUM-226	0.466	PCI_G	6/8/2011
07503-S0035-F014-01	PARCEL E	RADIUM-226	0.466	PCI_G	10/17/2011
02-UCT-144-22	PARCEL UC2	RADIUM-226	0.4655	PCI_G	7/8/2009
06-PD1-GMP-046-009	PARCEL D-1	RADIUM-226	0.465	PCI_G	10/12/2011
15-PET-354-009	PARCEL E	RADIUM-226	0.465	PCI_G	4/29/2014

ERRG	Ground surface	6021781.903
	Ground surface	6023583.197
	Ground surface	6023067.594
TETRA TECH EC, INC.	Trench	6023213.16
TETRA TECH EC, INC.	Trench	6024069.79
TETRA TECH EC, INC.	Trench	6021461.83
TETRA TECH EC, INC.	Trench	6021780.888
TETRA TECH EC, INC.	Trench	6021755.096
TETRA TECH EC, INC.	Trench	6022178.261
TETRA TECH EC, INC.	Trench	6020402.843
TETRA TECH EC, INC.	Trench	6020423.263
TETRA TECH EC, INC.	Trench	6020333.483
ERRG	Ground surface	6020954.744
ERRG	Ground surface	6021076.08
	Ground surface	6022512.527
	Ground surface	6023882.457
	Ground surface	6023538.301
	Ground surface	6022880.87
TETRA TECH EC, INC.	Trench	6019902.09
TETRA TECH EC, INC.	Trench	6021256.534
TETRA TECH EC, INC.	Trench	6021791.562
TETRA TECH EC, INC.	Trench	6021639.922
TETRA TECH EC, INC.	Trench	6021876.202
TETRA TECH EC, INC.	Trench	6021936.531
TETRA TECH EC, INC.	Trench	6022006.914
TETRA TECH EC, INC.	Trench	6021127.588
TETRA TECH EC, INC.	Trench	6021037.744
TETRA TECH EC, INC.	Trench	6021243.674
TETRA TECH EC, INC.	Trench	6022018.145
TETRA TECH EC, INC.	Trench	6020353.217
TETRA TECH EC, INC.	Trench	6020341.044
TETRA TECH EC, INC.	Trench	6020325.922
TETRA TECH EC, INC.	Trench	6020456.928
TETRA TECH EC, INC.	Trench	6021581.776
TETRA TECH EC, INC.	Trench	6021075.059
	Ground surface	6022406.963
	Ground surface	6023324.523
	Ground surface	6023661.698
TETRA TECH EC, INC.	Trench	6021589.988
TETRA TECH EC, INC.	Trench	6021883.073
TETRA TECH EC, INC.	Trench	6021801.438
TETRA TECH EC, INC.	Trench	6021899.618
TETRA TECH EC, INC.	Trench	6022289.527
TETRA TECH EC, INC.	Trench	6022173.782
TETRA TECH EC, INC.	Trench	6022552.96
	Ground surface	6022456.009
TETRA TECH EC, INC.	Trench	6021508.656

2094322.734	102643	298118	N6247309D2608	0004
2089812.77	102643	432175	N6247308D8822	0006
2090115.508	102643	432772	N6247308D8822	0006
2092203.57	102643	506886	N6247310D0809	0002
2091647.885	102643	506300	N6247310D0809	0002
2090032.09	102643	511728	N6247310D0809	0007
2089705.739	102643	509317	N6247310D0809	0007
2089603.158	102643	509384	N6247310D0809	0007
2089797.515	102643	509943	N6247310D0809	0007
2090832.202	102643	510340	N6247310D0809	0007
2090871.066	102643	510361	N6247310D0809	0007
2091220.415	102643	510421	N6247310D0809	0007
2094238.335	102643	297288	N6247309D2608	0004
2094149.54	102643	297517	N6247309D2608	0004
2090658.658	102643	431685	N6247308D8822	0006
2089768.018	102643	432014	N6247308D8822	0006
2089634.115	102643	433170	N6247308D8822	0006
2090205.161	102643	432739	N6247308D8822	0006
2090717.635	102643	508794	N6247310D0809	0007
2089722.304	102643	511541	N6247310D0809	0007
2089687.251	102643	509318	N6247310D0809	0007
2089472.386	102643	509441	N6247310D0809	0007
2089204.071	102643	509686	N6247310D0809	0007
2089204.071	102643	509689	N6247310D0809	0007
2089186.656	102643	509700	N6247310D0809	0007
2090212.001	102643	509764	N6247310D0809	0007
2090189.77	102643	509768	N6247310D0809	0007
2089859.612	102643	509859	N6247310D0809	0007
2089815.878	102643	509925	N6247310D0809	0007
2090832.202	102643	510347	N6247310D0809	0007
2091233.511	102643	510415	N6247310D0809	0007
2091207.319	102643	510426	N6247310D0809	0007
2091271	102643	510432	N6247310D0809	0007
2089693.191	102643	510764	N6247310D0809	0007
2089955.131	102643	514812	N6247310D0809	0015
2091117.177	102643	431643	N6247308D8822	0006
2090856.963	102643	433308	N6247308D8822	0006
2089535.701	102643	432270	N6247308D8822	0006
2089839.82	102643	511582	N6247310D0809	0007
2090000.645	102643	508960	N6247310D0809	0007
2089643.292	102643	509374	N6247310D0809	0007
2089247.241	102643	509603	N6247310D0809	0007
2089622.826	102643	510005	N6247310D0809	0007
2089552.937	102643	510543	N6247310D0809	0007
2092831.92	102643	343034	N6247308D8823	0002
2090654.103	102643	432588	N6247308D8822	0006
2090486.82	102643	515017	N6247310D0809	0015

ERIR07-S0040-F017-01	Soil	Normal (Regular)		
06-PD1-GMP-023-019	Soil	Normal (Regular)		1
06-PD1-GMP-054-011	Soil	Normal (Regular)		1
02-PCT-226-005	Soil	Normal (Regular)		
02NPR-S0004-F013-01	Soil	Normal (Regular)		
07-PET-309-018	Soil	Normal (Regular)		
07500SA-S0011-F008-01	Soil	Normal (Regular)		
07500SA-S0012-F039-01	Soil	Normal (Regular)		
07503-S0003-F012-01	Soil	Normal (Regular)		
07503-S0025-F011-01	Soil	Normal (Regular)		
07503-S0026-F012-01	Soil	Normal (Regular)		
07503-S0029-F012-01	Soil	Normal (Regular)		
ERIR07-S0006-F017-01	Soil	Normal (Regular)		
ERIR07-S0014-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-001-303	Soil	Normal (Regular)	1	1
06-PD1-GMP-016-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-101	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-018	Soil	Normal (Regular)		1
03707-S0013-F083-01	Soil	Normal (Regular)		
07-PET-241-068	Soil	Normal (Regular)		
07500SA-S0011-F009-01	Soil	Normal (Regular)		
07500SA-S0014-F071-01	Soil	Normal (Regular)		
07500SA-S0021-F066-01	Soil	Normal (Regular)		
07500SA-S0021-F069-01	Soil	Normal (Regular)		
07500SA-S0021-F080-01	Soil	Normal (Regular)		
07500SA-S0023-F244-01	Soil	Normal (Regular)		
07500SA-S0023-F248-01	Soil	Normal (Regular)		
07500SA-S0027-F004-01	Soil	Normal (Regular)		
07503-S0002-F014-01	Soil	Normal (Regular)		
07503-S0025-F018-01	Soil	Normal (Regular)		
07503-S0029-F006-01	Soil	Normal (Regular)		
07503-S0029-F017-01	Soil	Normal (Regular)		
07503-S0030-F003-01	Soil	Normal (Regular)		
07506-S0002-F031-01	Soil	Normal (Regular)		
15-PET-343-002	Soil	Normal (Regular)	5.4	11.4
06-PD1-D24-SU3-103	Soil	Normal (Regular)	1	1
06-PD1-SP-006-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-029-006	Soil	Normal (Regular)		
07-PET-248-005	Soil	Normal (Regular)		
07500SA-S0001-F008-01	Soil	Normal (Regular)		
07500SA-S0012-F029-01	Soil	Normal (Regular)		
07500SA-S0018-F121-01	Soil	Normal (Regular)		
07503-S0006-F014-01	Soil	Normal (Regular)		
07503-S0035-F014-01	Soil	Normal (Regular)		
02-UCT-144-22	Soil	Normal (Regular)	1.06	1.06
06-PD1-GMP-046-009	Soil	Normal (Regular)	1	1
15-PET-354-009	Soil	Normal (Regular)	5.4	11.4

		522584	901.1_MOD
FT	N	601560	901.1_MOD
FT	N	602157	901.1_MOD
		749359	901.1_MOD
		748773	901.1_MOD
		756571	901.1_MOD
		754160	901.1_MOD
		754227	901.1_MOD
		754786	901.1_MOD
		755183	901.1_MOD
		755204	901.1_MOD
		755264	901.1_MOD
		521743	901.1_MOD
		521975	901.1_MOD
FT	N	601070	901.1_MOD
FT	N	601399	901.1_MOD
FT	N	602555	901.1_MOD
FT	N	602124	901.1_MOD
		753637	HASL300
		756384	901.1_MOD
		754161	901.1_MOD
		754284	901.1_MOD
		754529	901.1_MOD
		754532	901.1_MOD
		754543	901.1_MOD
		754607	901.1_MOD
		754611	901.1_MOD
		754702	901.1_MOD
		754768	901.1_MOD
		755190	901.1_MOD
		755258	901.1_MOD
		755269	901.1_MOD
		755275	901.1_MOD
		755607	901.1_MOD
IN	N	763709	HASL300
FT	N	601028	901.1_MOD
FT	N	602693	901.1_MOD
	N	601655	901.1_MOD
		756425	901.1_MOD
		753803	901.1_MOD
		754217	901.1_MOD
		754446	901.1_MOD
		754848	901.1_MOD
		755386	901.1_MOD
FT		541252	GAMMA
FT	N	601973	901.1_MOD
IN	N	763894	HASL300

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y

0.0652	0.7
0.0597	0.7
0.0666	0.7
0.0323	0.7
0.0686	0.7
0.0242	0.7
0.0752	0.7
0.0563	0.7
0.0622	0.7
0.0616	0.7
0.0696	0.7
0.0438	0.7
0.064	0.7
0.0486	0.7
0.054	0.7
0.0408	0.2
0.0441	0.7
0.0538	0.7
0.0625	0.7
0.0302	0.7
0.0599	0.7
0.0637	0.7
0.0268	0.7
0.074	0.7
0.0683	0.7
0.0692	0.7
0.0632	0.7
0.0729	0.7
0.0466	0.7
0.069	0.7
0.06	0.7
0.03568	0.2
0.0563	0.7
0.0689	0.7
0.0652	0.7
0.0496	0.7
0.0504	0.7
0.0531	0.7
0.0237	0.7
0.08	0.7
0.0628	0.7
0.477	
0.0768	0.7
0.03152	0.2

02-PCT-226-011	PARCEL C	RADIUM-226	0.465	PCI_G	9/19/2011
02NPR-S0009-F007-01	PARCEL C	RADIUM-226	0.465	PCI_G	3/23/2012
03707-S0023-F035-01	PARCEL E	RADIUM-226	0.465	PCI_G	12/3/2012
07500SA-S0003-F117-01	PARCEL E	RADIUM-226	0.465	PCI_G	12/6/2012
07500SA-S0009-F059-01	PARCEL E	RADIUM-226	0.465	PCI_G	2/28/2012
07500SA-S0022-F006-01	PARCEL E	RADIUM-226	0.465	PCI_G	6/21/2012
07503-S0013-F015-01	PARCEL E	RADIUM-226	0.465	PCI_G	7/7/2011
07503-S0015-F001-01	PARCEL E	RADIUM-226	0.465	PCI_G	7/7/2011
07508-S0001-F014-01	PARCEL E	RADIUM-226	0.465	PCI_G	6/20/2012
06-PD1-SP-013-109	PARCEL D-1	RADIUM-226	0.464	PCI_G	6/13/2011
02-PCT-213-008	PARCEL C	RADIUM-226	0.464	PCI_G	7/27/2011
02-PCT-236-011	PARCEL C	RADIUM-226	0.464	PCI_G	2/21/2012
06-PD1T-283-003	PARCEL D-1	RADIUM-226	0.464	PCI_G	11/11/2011
07500SA-S0014-F058-01	PARCEL E	RADIUM-226	0.464	PCI_G	5/18/2012
07500SA-S0015-F125-01	PARCEL E	RADIUM-226	0.464	PCI_G	5/8/2012
07503-S0017-F008-01	PARCEL E	RADIUM-226	0.464	PCI_G	7/7/2011
07503-S0020-F017-01	PARCEL E	RADIUM-226	0.464	PCI_G	7/7/2011
07503-S0023-F012-01	PARCEL E	RADIUM-226	0.464	PCI_G	7/7/2011
07503-S0024-F084-01	PARCEL E	RADIUM-226	0.464	PCI_G	8/26/2011
07503-S0034-F017-01	PARCEL E	RADIUM-226	0.464	PCI_G	9/29/2011
70-PDT-090-04	PARCEL G	RADIUM-226	0.46372	PCI_G	8/4/2008
06-PD1-D24-SU3-118	PARCEL D-1	RADIUM-226	0.463	PCI_G	5/24/2011
02-PCT-205-014	PARCEL C	RADIUM-226	0.463	PCI_G	5/26/2011
02-PCT-219-027	PARCEL C	RADIUM-226	0.463	PCI_G	10/4/2011
06-PD1-GMP-017-004	PARCEL D-1	RADIUM-226	0.463	PCI_G	3/4/2011
06-PD1-GMP-060-111	PARCEL D-1	RADIUM-226	0.463	PCI_G	12/23/2011
07500SA-S0006-F024-01	PARCEL E	RADIUM-226	0.463	PCI_G	1/31/2012
07503-S0021-F003-01	PARCEL E	RADIUM-226	0.463	PCI_G	7/7/2011
07503-S0024-F076-01	PARCEL E	RADIUM-226	0.463	PCI_G	8/26/2011
07503-S0033-F006-01	PARCEL E	RADIUM-226	0.463	PCI_G	8/31/2011
07506-S0002-F032-01	PARCEL E	RADIUM-226	0.463	PCI_G	11/28/2011
07509-S0002-F038-01	PARCEL E	RADIUM-226	0.463	PCI_G	12/1/2011
ERIR07-S0005-F003	SITE 00007	RADIUM-226	0.46289	PCI_G	10/12/2010
ERIR07-S0013-F004	SITE 00007	RADIUM-226	0.46288	PCI_G	10/20/2010
6PBFS-042-132		RADIUM-226	0.46278	PCI_G	7/14/2007
15-PET-342-015	PARCEL E	RADIUM-226	0.4627	PCI_G	4/10/2014
70-PDT-074-17	PARCEL G	RADIUM-226	0.46263	PCI_G	11/27/2007
03707-S0013-F076-01	PARCEL E	RADIUM-226	0.4624	PCI_G	2/22/2013
ERIR07-S0004-F014	SITE 00007	RADIUM-226	0.46232	PCI_G	10/20/2010
06-PD1-GMP-014-008	PARCEL D-1	RADIUM-226	0.462	PCI_G	3/30/2011
06-PD1-GMP-022-010	PARCEL D-1	RADIUM-226	0.462	PCI_G	3/31/2011
06-PD1-GMP-032-004	PARCEL D-1	RADIUM-226	0.462	PCI_G	4/2/2011
06-PD1-SP-004-011	PARCEL D-1	RADIUM-226	0.462	PCI_G	1/29/2011
02-PCT-191-028	PARCEL C	RADIUM-226	0.462	PCI_G	3/4/2011
02-PCT-212-009	PARCEL C	RADIUM-226	0.462	PCI_G	6/29/2011
02NPR-S0006-F019-01	PARCEL C	RADIUM-226	0.462	PCI_G	3/19/2012
07-PET-217-006	PARCEL E	RADIUM-226	0.462	PCI_G	8/19/2011

TETRA TECH EC, INC.	Trench	6023060.944
TETRA TECH EC, INC.	Trench	6023590.807
TETRA TECH EC, INC.	Trench	6020246.838
TETRA TECH EC, INC.	Trench	6021935.859
TETRA TECH EC, INC.	Trench	6022187.346
TETRA TECH EC, INC.	Trench	6021099.501
TETRA TECH EC, INC.	Trench	6022023.403
TETRA TECH EC, INC.	Trench	6022140.914
TETRA TECH EC, INC.	Trench	6021789.128
	Ground surface	6022886.565
TETRA TECH EC, INC.	Trench	6022409.933
TETRA TECH EC, INC.	Trench	6023158.624
	Trench	6022738.1
TETRA TECH EC, INC.	Trench	6021506.404
TETRA TECH EC, INC.	Trench	6021736.931
TETRA TECH EC, INC.	Trench	6022234.311
TETRA TECH EC, INC.	Trench	6021942.904
TETRA TECH EC, INC.	Trench	6022090.984
TETRA TECH EC, INC.	Trench	6022259.446
TETRA TECH EC, INC.	Trench	6022104.082
TETRA TECH EC, INC.	Trench	6021782.05
	Ground surface	6022335.026
TETRA TECH EC, INC.	Trench	6022386.434
TETRA TECH EC, INC.	Trench	6023805.145
	Ground surface	6023919.763
	Ground surface	6023187.557
TETRA TECH EC, INC.	Trench	6022063.68
TETRA TECH EC, INC.	Trench	6022044.272
TETRA TECH EC, INC.	Trench	6022219.533
TETRA TECH EC, INC.	Trench	6020644.083
TETRA TECH EC, INC.	Trench	6021599.503
TETRA TECH EC, INC.	Trench	6021895.991
ERRG	Ground surface	6020842.468
ERRG	Ground surface	6020982.551
TETRA TECH EC, INC.	Trench	6022014.551
TETRA TECH EC, INC.	Trench	6021699.306
TETRA TECH EC, INC.	Trench	6021311.05
TETRA TECH EC, INC.	Trench	6019877.191
ERRG	Ground surface	6021102.197
	Ground surface	6023689.41
	Ground surface	6023617.792
	Ground surface	6023513.06
	Ground surface	6023123.926
TETRA TECH EC, INC.	Trench	6022923.447
TETRA TECH EC, INC.	Trench	6022608.766
TETRA TECH EC, INC.	Trench	6023904.41
TETRA TECH EC, INC.	Trench	6022176.371

2092071.746	102643	506892	N6247310D0809	0002
2091525.704	102643	506394	N6247310D0809	0002
2090352.746	102643	508926	N6247310D0809	0007
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2090303.504	102643	509712	N6247310D0809	0007
2089874.366	102643	510126	N6247310D0809	0007
2089862.201	102643	510152	N6247310D0809	0007
2089981.094	102643	510877	N6247310D0809	0007
2091120.131	102643	433424	N6247308D8822	0006
2092255.54	102643	506817	N6247310D0809	0002
2091581.252	102643	506991	N6247310D0809	0002
2089481.554	102643	434129	N6247308D8822	0006
2089497.913	102643	509428	N6247310D0809	0007
2089458.655	102643	509472	N6247310D0809	0007
2089704.891	102643	510199	N6247310D0809	0007
2089660.645	102643	510248	N6247310D0809	0007
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2089536.852	102643	510320	N6247310D0809	0007
2089597.04	102643	510526	N6247310D0809	0007
2091551.88	102643	344879	N4425501D2000	0070
2091241.78	102643	431658	N6247308D8822	0006
2091595.711	102643	506679	N6247310D0809	0002
2092848.126	102643	506833	N6247310D0809	0002
2089745.908	102643	432033	N6247308D8822	0006
2089868.825	102643	432852	N6247308D8822	0006
2089603.292	102643	509159	N6247310D0809	0007
2089704.82	102643	510254	N6247310D0809	0007
2089571.418	102643	510312	N6247310D0809	0007
2091178.539	102643	510495	N6247310D0809	0007
2089693.191	102643	510765	N6247310D0809	0007
2089750.663	102643	510936	N6247310D0809	0007
2094054.165	102643	297246	N6247309D2608	0004
2093954.824	102643	297480	N6247309D2608	0004
2094010.916	102643	134790	N6247306D2201	0006
2089284.51	102643	514803	N6247310D0809	0015
2091678.5	102643	344318	N4425501D2000	0070
2090674.509	102643	508791	N6247310D0809	0007
2094310.896	102643	297225	N6247309D2608	0004
2089911.956	102643	431970	N6247308D8822	0006
2089876.36	102643	432133	N6247308D8822	0006
2089813.654	102643	432309	N6247308D8822	0006
2090958.466	102643	433282	N6247308D8822	0006
2092518.147	102643	506456	N6247310D0809	0002
2092500.228	102643	506800	N6247310D0809	0002
2091558.733	102643	506346	N6247310D0809	0002
2089875.865	102643	511331	N6247310D0809	0007

02-PCT-226-011	Soil	Normal (Regular)		
02NPR-S0009-F007-01	Soil	Normal (Regular)		
03707-S0023-F035-01	Soil	Normal (Regular)		
07500SA-S0003-F117-01	Soil	Normal (Regular)		
07500SA-S0009-F059-01	Soil	Normal (Regular)		
07500SA-S0022-F006-01	Soil	Normal (Regular)		
07503-S0013-F015-01	Soil	Normal (Regular)		
07503-S0015-F001-01	Soil	Normal (Regular)		
07508-S0001-F014-01	Soil	Normal (Regular)		
06-PD1-SP-013-109	Soil	Normal (Regular)	1	1
02-PCT-213-008	Soil	Normal (Regular)		
02-PCT-236-011	Soil	Normal (Regular)		
06-PD1T-283-003	Soil	Normal (Regular)		
07500SA-S0014-F058-01	Soil	Normal (Regular)		
07500SA-S0015-F125-01	Soil	Normal (Regular)		
07503-S0017-F008-01	Soil	Normal (Regular)		
07503-S0020-F017-01	Soil	Normal (Regular)		
07503-S0023-F012-01	Soil	Normal (Regular)		
07503-S0024-F084-01	Soil	Normal (Regular)		
07503-S0034-F017-01	Soil	Normal (Regular)		
70-PDT-090-04	Soil	Normal (Regular)	1.64	1.64
06-PD1-D24-SU3-118	Soil	Normal (Regular)	1	1
02-PCT-205-014	Soil	Normal (Regular)		
02-PCT-219-027	Soil	Normal (Regular)		
06-PD1-GMP-017-004	Soil	Normal (Regular)		
06-PD1-GMP-060-111	Soil	Normal (Regular)		
07500SA-S0006-F024-01	Soil	Normal (Regular)		
07503-S0021-F003-01	Soil	Normal (Regular)		
07503-S0024-F076-01	Soil	Normal (Regular)		
07503-S0033-F006-01	Soil	Normal (Regular)		
07506-S0002-F032-01	Soil	Normal (Regular)		
07509-S0002-F038-01	Soil	Normal (Regular)		
ERIR07-S0005-F003-01	Soil	Normal (Regular)		
ERIR07-S0013-F004-01	Soil	Normal (Regular)		
6PBFS-042-132	Soil	Normal (Regular)	0.48	0.48
15-PET-342-015	Soil	Normal (Regular)	3	9
70-PDT-074-17	Soil	Normal (Regular)	0.21	0.21
03707-S0013-F076-01	Soil	Normal (Regular)		
ERIR07-S0004-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-014-008	Soil	Normal (Regular)		1
06-PD1-GMP-022-010	Soil	Normal (Regular)		1
06-PD1-GMP-032-004	Soil	Normal (Regular)		1
06-PD1-SP-004-011	Soil	Normal (Regular)		1
02-PCT-191-028	Soil	Normal (Regular)		
02-PCT-212-009	Soil	Normal (Regular)		
02NPR-S0006-F019-01	Soil	Normal (Regular)		
07-PET-217-006	Soil	Normal (Regular)		

		749365	901.1_MOD
		748867	901.1_MOD
		753769	HASL300
		753897	HASL300
		754102	901.1_MOD
		754555	901.1_MOD
		754969	901.1_MOD
		754995	901.1_MOD
		755720	901.1_MOD
FT	N	602809	901.1_MOD
		749290	901.1_MOD
		749464	901.1_MOD
	N	603514	901.1_MOD
		754271	901.1_MOD
		754315	901.1_MOD
		755042	901.1_MOD
		755091	901.1_MOD
		755146	901.1_MOD
		755163	901.1_MOD
		755369	901.1_MOD
FT		542418	GAMMA
FT	N	601043	901.1_MOD
		749152	901.1_MOD
		749306	901.1_MOD
	N	601418	901.1_MOD
	N	602237	901.1_MOD
		754002	901.1_MOD
		755097	901.1_MOD
		755155	901.1_MOD
		755338	901.1_MOD
		755608	901.1_MOD
		755779	901.1_MOD
		521701	901.1_MOD
		521938	901.1_MOD
FT		296250	GAMMA
IN	N	763700	HASL300
FT		542404	GAMMA
		753634	HASL300
		521680	901.1_MOD
FT	N	601355	901.1_MOD
FT	N	601518	901.1_MOD
FT	N	601694	901.1_MOD
FT	N	602667	901.1_MOD
		748929	901.1_MOD
		749273	901.1_MOD
		748819	901.1_MOD
		756174	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0609	0.7
0.0419	0.7
0.0326	0.2
0.0365	0.2
0.0358	0.7
0.0596	0.7
0.0757	0.7
0.0767	0.7
0.065	0.7
0.0659	0.7
0.0527	0.7
0.064	0.7
0.0631	0.7
0.0404	0.7
0.0718	0.7
0.0536	0.7
0.0515	0.7
0.08	0.7
0.0682	0.7
0.0654	0.7
0.959	
0.0465	0.7
0.0564	0.7
0.0512	0.7
0.0475	0.7
0.0546	0.7
0.0605	0.7
0.0605	0.7
0.0685	0.7
0.0584	0.7
0.0433	0.7
0.0568	0.7
1.07	
0.04562	0.2
0.812	
0.03879	0.2
0.0808	0.7
0.0736	0.7
0.0676	0.7
0.058	0.7
0.0667	0.7
0.0723	0.7
0.0819	0.7
0.0454	0.7

07500SA-S0002-F015-01	PARCEL E	RADIUM-226	0.462	PCI_G	2/16/2012
07500SA-S0007-F006-01	PARCEL E	RADIUM-226	0.462	PCI_G	1/24/2012
07500SA-S0011-F010-01	PARCEL E	RADIUM-226	0.462	PCI_G	5/18/2012
07500SA-S0012-F041-01	PARCEL E	RADIUM-226	0.462	PCI_G	5/3/2012
07500SA-S0017-F074-01	PARCEL E	RADIUM-226	0.462	PCI_G	3/8/2012
07503-S0004-F012-01	PARCEL E	RADIUM-226	0.462	PCI_G	6/8/2011
07503-S0014-F018-01	PARCEL E	RADIUM-226	0.462	PCI_G	7/7/2011
07503-S0020-F015-01	PARCEL E	RADIUM-226	0.462	PCI_G	7/7/2011
07503-S0025-F013-01	PARCEL E	RADIUM-226	0.462	PCI_G	8/30/2011
07506-S0005-F055-01	PARCEL E	RADIUM-226	0.462	PCI_G	2/23/2012
07506-S0005-F057-01	PARCEL E	RADIUM-226	0.462	PCI_G	2/23/2012
ERIR07-S0028-F016	SITE 00007	RADIUM-226	0.46176	PCI_G	10/5/2010
06-PD1-GMP-048-013	PARCEL D-1	RADIUM-226	0.461	PCI_G	10/13/2011
06-PD1-GMP-007-011	PARCEL D-1	RADIUM-226	0.461	PCI_G	2/25/2011
02-PCT-211-007	PARCEL C	RADIUM-226	0.461	PCI_G	6/28/2011
02NPR-S0001-F057-01	PARCEL C	RADIUM-226	0.461	PCI_G	11/5/2012
03707-S0017-F103-01	PARCEL E	RADIUM-226	0.461	PCI_G	11/7/2012
03707-S0023-F031-01	PARCEL E	RADIUM-226	0.461	PCI_G	12/3/2012
07-PET-230-018	PARCEL E	RADIUM-226	0.461	PCI_G	11/22/2011
07500SA-S0022-F027-01	PARCEL E	RADIUM-226	0.461	PCI_G	6/21/2012
07500SA-S0024-F111-01	PARCEL E	RADIUM-226	0.461	PCI_G	8/24/2012
07503-S0013-F001-01	PARCEL E	RADIUM-226	0.461	PCI_G	7/7/2011
03-PET-174-16	PARCEL UC3	RADIUM-226	0.46076	PCI_G	8/17/2010
72-PBT-126-54		RADIUM-226	0.46021	PCI_G	4/16/2009
707A1-E		RADIUM-226	0.46	PCI_G	7/14/1999
72-PBT-128-06		RADIUM-226	0.46	PCI_G	3/10/2009
707B1		RADIUM-226	0.46	PCI_G	7/14/1999
707A2-F		RADIUM-226	0.46	PCI_G	7/14/1999
707A3-D		RADIUM-226	0.46	PCI_G	7/14/1999
70-PDT-089-01	PARCEL G	RADIUM-226	0.46	PCI_G	3/3/2008
06-PD1-GMP-001-317	PARCEL D-1	RADIUM-226	0.46	PCI_G	8/1/2012
06-PD1-GMP-027-010	PARCEL D-1	RADIUM-226	0.46	PCI_G	3/29/2011
06-PD1-GMP-039-033	PARCEL D-1	RADIUM-226	0.46	PCI_G	5/16/2011
06-PD1-GMP-054-010	PARCEL D-1	RADIUM-226	0.46	PCI_G	4/16/2011
06-PD1-SP-008-010	PARCEL D-1	RADIUM-226	0.46	PCI_G	1/29/2011
19-PBFS-050A-109	PARCEL B	RADIUM-226	0.46	PCI_G	10/15/2009
06-PD1-GMP-012-105	PARCEL D-1	RADIUM-226	0.46	PCI_G	11/9/2011
06-PD1-GMP-015-003	PARCEL D-1	RADIUM-226	0.46	PCI_G	3/25/2011
06-PD1-SP-014-012	PARCEL D-1	RADIUM-226	0.46	PCI_G	12/2/2011
07-PET-249-026	PARCEL E	RADIUM-226	0.46	PCI_G	6/11/2012
07500SA-S0005-F002-01	PARCEL E	RADIUM-226	0.46	PCI_G	2/10/2012
07500SA-S0026-F001-01	PARCEL E	RADIUM-226	0.46	PCI_G	8/16/2012
07503-S0027-F006-01	PARCEL E	RADIUM-226	0.46	PCI_G	8/31/2011
07503-S0031-F005-01	PARCEL E	RADIUM-226	0.46	PCI_G	11/4/2011
07520-S0003-F006-01	PARCEL E	RADIUM-226	0.46	PCI_G	12/6/2011
07529-S0001-F013-01	PARCEL E	RADIUM-226	0.46	PCI_G	1/11/2012
12-PCT-337-029	PARCEL C	RADIUM-226	0.4595	PCI_G	11/14/2013

TETRA TECH EC, INC.		Trench	6022078.127
TETRA TECH EC, INC.		Trench	6022325.893
TETRA TECH EC, INC.		Trench	6021837.914
TETRA TECH EC, INC.		Trench	6021766.681
TETRA TECH EC, INC.		Trench	6021963.55
TETRA TECH EC, INC.		Trench	6022234.139
TETRA TECH EC, INC.		Trench	6022030.594
TETRA TECH EC, INC.		Trench	6021980.202
TETRA TECH EC, INC.		Trench	6020427.655
TETRA TECH EC, INC.		Trench	6021534.037
TETRA TECH EC, INC.		Trench	6021579.554
ERRG		Ground surface	6021390.632
		Ground surface	6022565.584
		Ground surface	6023046.768
TETRA TECH EC, INC.		Trench	6022440.848
TETRA TECH EC, INC.		Trench	6024333.627
TETRA TECH EC, INC.		Trench	6020210.649
TETRA TECH EC, INC.		Trench	6020204.154
TETRA TECH EC, INC.		Trench	6021424.857
TETRA TECH EC, INC.		Trench	6021281.879
TETRA TECH EC, INC.		Trench	6021117.174
TETRA TECH EC, INC.		Trench	6022010.655
TETRA TECH EC, INC.		Trench	6020115.05
TETRA TECH EC, INC.		Trench	6021677.329
TETRA TECH EM, INC.	FT	Radiation test station	6020153.001
TETRA TECH EC, INC.		Trench	6028632.03
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6020120.901
TETRA TECH EM, INC.	FT	Radiation test station	6020078.304
TETRA TECH EC, INC.		Trench	6021671.91
		Ground surface	6022584.493
		Ground surface	6023628.784
		Ground surface	6023132.368
		Ground surface	6023050.51
		Ground surface	6023442.52
TETRA TECH EC, INC.		Trench	6023111.79
		Ground surface	6023535.004
		Ground surface	6023829.125
		Ground surface	6022890.383
TETRA TECH EC, INC.		Trench	6021733.109
TETRA TECH EC, INC.		Trench	6022097.78
TETRA TECH EC, INC.		Trench	6021358.326
TETRA TECH EC, INC.		Trench	6020384.437
TETRA TECH EC, INC.		Trench	6020458.331
TETRA TECH EC, INC.		Trench	6021236.193
TETRA TECH EC, INC.		Trench	6021425.35
TETRA TECH EC, INC.		Trench	6023807.915

2089874.159	102643	509006	N6247310D0809	0007
2089735.609	102643	509177	N6247310D0809	0007
2089662.717	102643	509319	N6247310D0809	0007
2089583.091	102643	509386	N6247310D0809	0007
2089404.53	102643	509559	N6247310D0809	0007
2089746.949	102643	509963	N6247310D0809	0007
2089794.316	102643	510149	N6247310D0809	0007
2089682.207	102643	510246	N6247310D0809	0007
2090789.225	102643	510342	N6247310D0809	0007
2089623.77	102643	510827	N6247310D0809	0007
2089623.77	102643	510829	N6247310D0809	0007
2094162.471	102643	297857	N6247309D2608	0004
2090496.184	102643	432640	N6247308D8822	0006
2090371.463	102643	431823	N6247308D8822	0006
2092282.467	102643	506780	N6247310D0809	0002
2091741.65	102643	506239	N6247310D0809	0002
2090505.906	102643	508855	N6247310D0809	0007
2090397.105	102643	508922	N6247310D0809	0007
2089508.396	102643	511473	N6247310D0809	0007
2090222.297	102643	509732	N6247310D0809	0007
2090042.551	102643	509806	N6247310D0809	0007
2089937.738	102643	510112	N6247310D0809	0007
2092161.19	102643	343718	N6247308D8823	0003
2094116.818	102643	167657	N6871198D5713	072X
2090535.113	102643	SWD14876	N6247494D7609	0128
2095203.492	102643	167597	N6871198D5713	072X
		SWD14899	N6247494D7609	0128
2090512.664	102643	SWD14886	N6247494D7609	0128
2090633.363	102643	SWD14893	N6247494D7609	0128
2091965.14	102643	344858	N4425501D2000	0070
2090712.076	102643	431699	N6247308D8822	0006
2089609.343	102643	432230	N6247308D8822	0006
2090218.415	102643	432441	N6247308D8822	0006
2090128.63	102643	432771	N6247308D8822	0006
2090735.162	102643	433344	N6247308D8822	0006
2093570.13	102643	342767	N6247307D3211	0019
2089994.435	102643	431926	N6247308D8822	0006
2089834.941	102643	431986	N6247308D8822	0006
2091133.792	102643	433448	N6247308D8822	0006
2089748.874	102643	511597	N6247310D0809	0007
2089783.522	102643	509101	N6247310D0809	0007
2090127.596	102643	509820	N6247310D0809	0007
2091022.179	102643	510375	N6247310D0809	0007
2091079.628	102643	510454	N6247310D0809	0007
2089684.458	102643	511135	N6247310D0809	0007
2089821.929	102643	511193	N6247310D0809	0007
2092259.421	102643	517383	N6247310D0809	0012

07500SA-S0002-F015-01	Soil	Normal (Regular)		
07500SA-S0007-F006-01	Soil	Normal (Regular)		
07500SA-S0011-F010-01	Soil	Normal (Regular)		
07500SA-S0012-F041-01	Soil	Normal (Regular)		
07500SA-S0017-F074-01	Soil	Normal (Regular)		
07503-S0004-F012-01	Soil	Normal (Regular)		
07503-S0014-F018-01	Soil	Normal (Regular)		
07503-S0020-F015-01	Soil	Normal (Regular)		
07503-S0025-F013-01	Soil	Normal (Regular)		
07506-S0005-F055-01	Soil	Normal (Regular)		
07506-S0005-F057-01	Soil	Normal (Regular)		
ERIR07-S0028-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-048-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-011	Soil	Normal (Regular)		0.5
02-PCT-211-007	Soil	Normal (Regular)		
02NPR-S0001-F057-01	Soil	Normal (Regular)		
03707-S0017-F103-01	Soil	Normal (Regular)		
03707-S0023-F031-01	Soil	Normal (Regular)		
07-PET-230-018	Soil	Normal (Regular)		
07500SA-S0022-F027-01	Soil	Normal (Regular)		
07500SA-S0024-F111-01	Soil	Normal (Regular)		
07503-S0013-F001-01	Soil	Normal (Regular)		
03-PET-174-16	Soil	Normal (Regular)	1	1
72-PBT-126-54	Soil	Normal (Regular)		
9929P105	Soil	Normal (Regular)	0.5	0.5
72-PBT-128-06	Soil	Normal (Regular)	0.52	0.52
9929P088	Soil	Normal (Regular)	0.58	0.58
9929P116	Soil	Normal (Regular)	0.67	0.67
9929P124	Soil	Normal (Regular)	0.67	0.67
70-PDT-089-01	Soil	Normal (Regular)	0.94	0.94
06-PD1-GMP-001-317	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-010	Soil	Normal (Regular)		1
06-PD1-GMP-039-033	Soil	Normal (Regular)		1
06-PD1-GMP-054-010	Soil	Normal (Regular)		1
06-PD1-SP-008-010	Soil	Normal (Regular)		1
19-PBFS-050A-109	Soil	Normal (Regular)		
06-PD1-GMP-012-105	Soil	Normal (Regular)		
06-PD1-GMP-015-003	Soil	Normal (Regular)		
06-PD1-SP-014-012	Soil	Normal (Regular)		
07-PET-249-026	Soil	Normal (Regular)		
07500SA-S0005-F002-01	Soil	Normal (Regular)		
07500SA-S0026-F001-01	Soil	Normal (Regular)		
07503-S0027-F006-01	Soil	Normal (Regular)		
07503-S0031-F005-01	Soil	Normal (Regular)		
07520-S0003-F006-01	Soil	Normal (Regular)		
07529-S0001-F013-01	Soil	Normal (Regular)		
12-PCT-337-029	Soil	Normal (Regular)	9	15

		753849	901.1_MOD
		754020	901.1_MOD
		754162	901.1_MOD
		754229	901.1_MOD
		754402	901.1_MOD
		754806	901.1_MOD
		754992	901.1_MOD
		755089	901.1_MOD
		755185	901.1_MOD
		755670	901.1_MOD
		755672	901.1_MOD
		522318	901.1_MOD
FT	N	602025	901.1_MOD
FT	N	601208	901.1_MOD
		749253	901.1_MOD
		748712	HASL300
		753698	HASL300
		753765	HASL300
		756316	901.1_MOD
		754575	901.1_MOD
		754649	901.1_MOD
		754955	901.1_MOD
FT		541803	GAMMA
FT		376618	GAMMA
FT	N	SWD13159	901
FT		376558	901.1_MOD
FT	N	SWD13163	901
FT	N	SWD13139	901
FT	N	SWD13176	901
FT		543127	901.1_MOD
FT	N	601084	901.1_MOD
FT	N	601615	901.1_MOD
FT	N	601826	901.1_MOD
FT	N	602156	901.1_MOD
FT	N	602729	901.1_MOD
FT		540884	901.1_MOD
	N	601311	901.1_MOD
	N	601371	901.1_MOD
	N	602833	901.1_MOD
		756440	901.1_MOD
		753944	901.1_MOD
		754663	901.1_MOD
		755218	901.1_MOD
		755297	901.1_MOD
		755978	901.1_MOD
		756036	901.1_MOD
IN	N	768267	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA	J	Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N

0.0685	0.7
0.0737	0.7
0.0771	0.7
0.0435	0.7
0.0619	0.7
0.0601	0.7
0.0469	0.7
0.0587	0.7
0.0642	0.7
0.0498	0.7
0.0698	0.7
0.0801	0.7
0.069	0.7
0.0644	0.7
0.0399	0.2
0.0382	0.2
0.048	0.2
0.0553	0.7
0.0723	0.7
0.0778	0.7
0.0629	0.7
0.681	
0.753	
	0.04
0.11	0.7
	0.04
	0.05
	0.01
0.04	0.7
0.0514	0.7
0.078	0.7
0.0581	0.7
0.0657	0.7
0.0715	0.7
0.05	0.7
0.0605	0.7
0.0694	0.7
0.0722	0.7
0.086	0.7
0.0585	0.7
0.0712	0.7
0.0501	0.7
0.0718	0.7
0.0814	0.7
0.0724	0.7
0.03961	0.2

ERIR07-S0032-F020	SITE 00007	RADIUM-226	0.45943	PCI_G	10/7/2010
ERIR07-S0025-F029	SITE 00007	RADIUM-226	0.45921	PCI_G	10/12/2010
ERIR07-S0021-F018	SITE 00007	RADIUM-226	0.45915	PCI_G	10/22/2010
06-PD1-GMP-032-010	PARCEL D-1	RADIUM-226	0.459	PCI_G	4/2/2011
02-PCT-206-014	PARCEL C	RADIUM-226	0.459	PCI_G	5/25/2011
02-PCT-243-018	PARCEL C	RADIUM-226	0.459	PCI_G	3/26/2012
02NPR-S0003-F011-01	PARCEL C	RADIUM-226	0.459	PCI_G	3/15/2012
02NPR-S0009-F021-01	PARCEL C	RADIUM-226	0.459	PCI_G	3/23/2012
02NPR-S0010-F048-01	PARCEL C	RADIUM-226	0.459	PCI_G	10/31/2012
06-PD1-GMP-020-107	PARCEL D-1	RADIUM-226	0.459	PCI_G	11/9/2011
06-PD1T-257-101	PARCEL D-1	RADIUM-226	0.459	PCI_G	4/19/2011
07-PET-217-018	PARCEL E	RADIUM-226	0.459	PCI_G	8/19/2011
07-PET-308-008	PARCEL E	RADIUM-226	0.459	PCI_G	6/26/2012
07503-S0009-F013-01	PARCEL E	RADIUM-226	0.459	PCI_G	6/6/2011
07503-S0017-F004-01	PARCEL E	RADIUM-226	0.459	PCI_G	7/7/2011
07503-S0032-F012-01	PARCEL E	RADIUM-226	0.459	PCI_G	8/31/2011
07506-S0003-F016-01	PARCEL E	RADIUM-226	0.459	PCI_G	1/6/2012
07520-S0005-F072-01	PARCEL E	RADIUM-226	0.459	PCI_G	2/7/2012
07529-S0001-F029-01	PARCEL E	RADIUM-226	0.459	PCI_G	1/11/2012
06-PD1-SP-004-013	PARCEL D-1	RADIUM-226	0.458	PCI_G	1/29/2011
06-PD1T-273-008	PARCEL D-1	RADIUM-226	0.458	PCI_G	12/2/2010
T3FCS-060	PCB HOT SPOT	RADIUM-226	0.458	PCI_G	1/13/2012
06-PD1-D24-SU4-309	PARCEL D-1	RADIUM-226	0.458	PCI_G	9/26/2011
06-PD1-GMP-005-017	PARCEL D-1	RADIUM-226	0.458	PCI_G	2/25/2011
02-PCT-210-041	PARCEL C	RADIUM-226	0.458	PCI_G	11/10/2011
02NPR-S0007-F056-01	PARCEL C	RADIUM-226	0.458	PCI_G	11/2/2012
06-PD1-GMP-017-020	PARCEL D-1	RADIUM-226	0.458	PCI_G	3/4/2011
03707-S0021-F123-01	PARCEL E	RADIUM-226	0.458	PCI_G	7/10/2012
03707-S0022-F117-01	PARCEL E	RADIUM-226	0.458	PCI_G	11/7/2012
07-PET-229-039	PARCEL E	RADIUM-226	0.458	PCI_G	11/23/2011
07-PET-245-022	PARCEL E	RADIUM-226	0.458	PCI_G	4/9/2012
07500SA-S0014-F067-01	PARCEL E	RADIUM-226	0.458	PCI_G	5/18/2012
07503-S0016-F009-01	PARCEL E	RADIUM-226	0.458	PCI_G	7/7/2011
07503-S0024-F080-01	PARCEL E	RADIUM-226	0.458	PCI_G	8/26/2011
07503-S0030-F020-01	PARCEL E	RADIUM-226	0.458	PCI_G	8/30/2011
07503-S0031-F011-01	PARCEL E	RADIUM-226	0.458	PCI_G	11/4/2011
07503-S0033-F011-01	PARCEL E	RADIUM-226	0.458	PCI_G	8/31/2011
72-PBT-130-61		RADIUM-226	0.45784	PCI_G	4/20/2009
ERIR07-S0004-F009	SITE 00007	RADIUM-226	0.45749	PCI_G	10/20/2010
06-PD1-GMP-047-022	PARCEL D-1	RADIUM-226	0.457	PCI_G	10/12/2011
06-PD1-GMP-072-004	PARCEL D-1	RADIUM-226	0.457	PCI_G	10/12/2011
06-PD1T-283-008	PARCEL D-1	RADIUM-226	0.457	PCI_G	11/11/2011
03707-S0023-F030-01	PARCEL E	RADIUM-226	0.457	PCI_G	12/3/2012
07-PET-223-005	PARCEL E	RADIUM-226	0.457	PCI_G	9/12/2011
07500SA-S0024-F091-01	PARCEL E	RADIUM-226	0.457	PCI_G	8/24/2012
07503-S0036-F007-01	PARCEL E	RADIUM-226	0.457	PCI_G	10/17/2011
07503-S0036-F009-01	PARCEL E	RADIUM-226	0.457	PCI_G	10/17/2011

ERRG	Ground surface	6021321.941
ERRG	Ground surface	6021131.943
ERRG	Ground surface	6021323.337
	Ground surface	6023467.781
TETRA TECH EC, INC.	Trench	6022734.854
TETRA TECH EC, INC.	Trench	6023813.422
TETRA TECH EC, INC.	Trench	6024124.998
TETRA TECH EC, INC.	Trench	6023648.814
TETRA TECH EC, INC.	Trench	6023469.43
	Ground surface	6023701.314
	Trench	6022116.215
TETRA TECH EC, INC.	Trench	6022052.269
TETRA TECH EC, INC.	Trench	6021607.658
TETRA TECH EC, INC.	Trench	6022006.926
TETRA TECH EC, INC.	Trench	6022246.76
TETRA TECH EC, INC.	Trench	6020566.408
TETRA TECH EC, INC.	Trench	6021519.881
TETRA TECH EC, INC.	Trench	6021409.081
TETRA TECH EC, INC.	Trench	6021472.198
	Ground surface	6023171.126
	Trench	6022335.088
SHAW E&I	Excavation	6019546.52
	Ground surface	6022458.807
	Ground surface	6022890.346
TETRA TECH EC, INC.	Trench	6024443.794
TETRA TECH EC, INC.	Trench	6023770.445
	Ground surface	6023908.013
TETRA TECH EC, INC.	Trench	6020224.139
TETRA TECH EC, INC.	Trench	6020343.906
TETRA TECH EC, INC.	Trench	6021543.983
TETRA TECH EC, INC.	Trench	6021265.808
TETRA TECH EC, INC.	Trench	6021564.436
TETRA TECH EC, INC.	Trench	6022159.446
TETRA TECH EC, INC.	Trench	6022249.468
TETRA TECH EC, INC.	Trench	6020407.203
TETRA TECH EC, INC.	Trench	6020458.331
TETRA TECH EC, INC.	Trench	6020631.747
TETRA TECH EC, INC.	Trench	6022820.932
ERRG	Ground surface	6020996.283
	Ground surface	6022447.671
	Ground surface	6022322.4
	Trench	6022629.333
TETRA TECH EC, INC.	Trench	6020187.081
TETRA TECH EC, INC.	Trench	6021862.215
TETRA TECH EC, INC.	Trench	6021066.643
TETRA TECH EC, INC.	Trench	6022232.183
TETRA TECH EC, INC.	Trench	6022170.03

2093922.975	102643	297944	N6247309D2608	0004
2093922.43	102643	297767	N6247309D2608	0004
2094242.46	102643	297722	N6247309D2608	0004
2089800.107	102643	432315	N6247308D8822	0006
2091342.226	102643	506697	N6247310D0809	0002
2092773.991	102643	507097	N6247310D0809	0002
2091605.888	102643	506278	N6247310D0809	0002
2091463.742	102643	506407	N6247310D0809	0002
2091508.014	102643	506411	N6247310D0809	0002
2089617.051	102643	432097	N6247308D8822	0006
2090624.825	102643	433627	N6247308D8822	0006
2089977.174	102643	511343	N6247310D0809	0007
2089672.456	102643	511707	N6247310D0809	0007
2089640.134	102643	510044	N6247310D0809	0007
2089726.453	102643	510195	N6247310D0809	0007
2091327.395	102643	510481	N6247310D0809	0007
2089871.277	102643	510780	N6247310D0809	0007
2089723.035	102643	511185	N6247310D0809	0007
2089767.834	102643	511209	N6247310D0809	0007
2090958.465	102643	433284	N6247308D8822	0006
2091538.211	102643	433932	N6247308D8822	0006
2091319.38	102643	431040	N6247310D4009	0004
2091156.52	102643	431671	N6247308D8822	0006
2090475.121	102643	431785	N6247308D8822	0006
2092921.636	102643	506763	N6247310D0809	0002
2091534.157	102643	506356	N6247310D0809	0002
2089662.572	102643	432049	N6247308D8822	0006
2090414.915	102643	508879	N6247310D0809	0007
2090386.89	102643	508911	N6247310D0809	0007
2089398.356	102643	511462	N6247310D0809	0007
2089708.711	102643	511555	N6247310D0809	0007
2089477.81	102643	509437	N6247310D0809	0007
2089746.949	102643	510180	N6247310D0809	0007
2089554.135	102643	510316	N6247310D0809	0007
2091184.873	102643	510449	N6247310D0809	0007
2091041.552	102643	510460	N6247310D0809	0007
2091157.173	102643	510500	N6247310D0809	0007
2093809.501	102643	167722	N6871198D5713	072X
2094453.514	102643	297220	N6247309D2608	0004
2090513.861	102643	432627	N6247308D8822	0006
2090642.927	102643	433091	N6247308D8822	0006
2089569.475	102643	434134	N6247308D8822	0006
2090397.105	102643	508921	N6247310D0809	0007
2089432.166	102643	511384	N6247310D0809	0007
2090130.074	102643	509788	N6247310D0809	0007
2089780.043	102643	510556	N6247310D0809	0007
2089758.512	102643	510558	N6247310D0809	0007

ERIR07-S0032-F020-01	Soil	Normal (Regular)		
ERIR07-S0025-F029-01	Soil	Normal (Regular)		
ERIR07-S0021-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-032-010	Soil	Normal (Regular)		1
02-PCT-206-014	Soil	Normal (Regular)		
02-PCT-243-018	Soil	Normal (Regular)		
02NPR-S0003-F011-01	Soil	Normal (Regular)		
02NPR-S0009-F021-01	Soil	Normal (Regular)		
02NPR-S0010-F048-01	Soil	Normal (Regular)		
06-PD1-GMP-020-107	Soil	Normal (Regular)		
06-PD1T-257-101	Soil	Normal (Regular)		
07-PET-217-018	Soil	Normal (Regular)		
07-PET-308-008	Soil	Normal (Regular)		
07503-S0009-F013-01	Soil	Normal (Regular)		
07503-S0017-F004-01	Soil	Normal (Regular)		
07503-S0032-F012-01	Soil	Normal (Regular)		
07506-S0003-F016-01	Soil	Normal (Regular)		
07520-S0005-F072-01	Soil	Normal (Regular)		
07529-S0001-F029-01	Soil	Normal (Regular)		
06-PD1-SP-004-013	Soil	Normal (Regular)	1	1
06-PD1T-273-008	Soil	Normal (Regular)	1	1
05-SHAW-PCB-T3FCS-060	Soil	Normal (Regular)	1	1
06-PD1-D24-SU4-309	Soil	Normal (Regular)	2	2
06-PD1-GMP-005-017	Soil	Normal (Regular)		0.5
02-PCT-210-041	Soil	Normal (Regular)		
02NPR-S0007-F056-01	Soil	Normal (Regular)		
06-PD1-GMP-017-020	Soil	Normal (Regular)		
03707-S0021-F123-01	Soil	Normal (Regular)		
03707-S0022-F117-01	Soil	Normal (Regular)		
07-PET-229-039	Soil	Normal (Regular)		
07-PET-245-022	Soil	Normal (Regular)		
07500SA-S0014-F067-01	Soil	Normal (Regular)		
07503-S0016-F009-01	Soil	Normal (Regular)		
07503-S0024-F080-01	Soil	Normal (Regular)		
07503-S0030-F020-01	Soil	Normal (Regular)		
07503-S0031-F011-01	Soil	Normal (Regular)		
07503-S0033-F011-01	Soil	Normal (Regular)		
72-PBT-130-61	Soil	Normal (Regular)	0.59	0.59
ERIR07-S0004-F009-01	Soil	Normal (Regular)		
06-PD1-GMP-047-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-072-004	Soil	Normal (Regular)	1	1
06-PD1T-283-008	Soil	Normal (Regular)		
03707-S0023-F030-01	Soil	Normal (Regular)		
07-PET-223-005	Soil	Normal (Regular)		
07500SA-S0024-F091-01	Soil	Normal (Regular)		
07503-S0036-F007-01	Soil	Normal (Regular)		
07503-S0036-F009-01	Soil	Normal (Regular)		

		522407	901.1_MOD
		522226	901.1_MOD
		522181	901.1_MOD
FT	N	601700	901.1_MOD
		749170	901.1_MOD
		749570	901.1_MOD
		748751	901.1_MOD
		748880	901.1_MOD
		748884	HASL300
	N	601482	901.1_MOD
	N	603012	901.1_MOD
		756186	901.1_MOD
		756550	901.1_MOD
		754887	901.1_MOD
		755038	901.1_MOD
		755324	901.1_MOD
		755623	901.1_MOD
		756028	901.1_MOD
		756052	901.1_MOD
FT	N	602669	901.1_MOD
FT	N	603317	901.1_MOD
FT		599722	901.1_MOD
FT	N	601056	901.1_MOD
FT	N	601170	901.1_MOD
		749236	901.1_MOD
		748829	HASL300
	N	601434	901.1_MOD
		753722	901.1_MOD
		753754	HASL300
		756305	901.1_MOD
		756398	901.1_MOD
		754280	901.1_MOD
		755023	901.1_MOD
		755159	901.1_MOD
		755292	901.1_MOD
		755303	901.1_MOD
		755343	901.1_MOD
FT		376683	GAMMA
		521674	901.1_MOD
FT	N	602012	901.1_MOD
FT	N	602476	901.1_MOD
	N	603519	901.1_MOD
		753764	HASL300
		756227	901.1_MOD
		754631	901.1_MOD
		755399	901.1_MOD
		755401	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.061	0.7
0.0526	0.7
0.0782	0.7
0.0351	0.7
0.0309	0.7
0.0415	0.2
0.071	0.7
0.0669	0.7
0.0694	0.7
0.051	0.7
0.06	0.7
0.0495	0.7
0.0513	0.7
0.0765	0.7
0.0811	0.7
0.0751	0.7
0.0715	0.7
0.0627	0.7
0.0647	0.7
0.0605	0.7
0.0725	0.7
0.07	0.7
0.0388	0.2
0.0488	0.7
0.0454	0.7
0.0455	0.2
0.0656	0.7
0.0641	0.7
0.0351	0.7
0.0609	0.7
0.0517	0.7
0.0697	0.7
0.0506	0.7
0.0696	0.7
0.747	
0.0743	0.7
0.0726	0.7
0.0684	0.7
0.0362	0.2
0.0522	0.7
0.0998	0.7
0.07	0.7
0.072	0.7

07506-S0004-F042-01	PARCEL E	RADIUM-226	0.457	PCI_G	1/31/2012
07520-S0001-F019-01	PARCEL E	RADIUM-226	0.457	PCI_G	12/5/2011
12SBC-S0009-F005-01	PARCEL C	RADIUM-226	0.4568	PCI_G	6/25/2013
ERIR07-S0025-F015	SITE 00007	RADIUM-226	0.45675	PCI_G	9/30/2010
72-PBT-127-22		RADIUM-226	0.45669	PCI_G	3/27/2009
ERIR07-S0015-F018	SITE 00007	RADIUM-226	0.45656	PCI_G	10/21/2010
03-PET-201-021	PARCEL E	RADIUM-226	0.456	PCI_G	3/25/2011
06-PD1-GMP-025-321	PARCEL D-1	RADIUM-226	0.456	PCI_G	9/14/2012
06-PD1-SP-006-002	PARCEL D-1	RADIUM-226	0.456	PCI_G	1/29/2011
07-PET-245-024	PARCEL E	RADIUM-226	0.456	PCI_G	4/9/2012
07-PET-300-033	PARCEL E	RADIUM-226	0.456	PCI_G	6/14/2012
07503-S0011-F006-01	PARCEL E	RADIUM-226	0.456	PCI_G	6/6/2011
07510-S0001-F037-01	PARCEL E	RADIUM-226	0.456	PCI_G	1/18/2012
03707-S0020-F079-01	PARCEL E	RADIUM-226	0.4554	PCI_G	11/6/2013
06-PD1-SP-004-010	PARCEL D-1	RADIUM-226	0.455	PCI_G	1/29/2011
06-PD1-GMP-002-008	PARCEL D-1	RADIUM-226	0.455	PCI_G	2/23/2011
06-PD1-GMP-039-023	PARCEL D-1	RADIUM-226	0.455	PCI_G	5/16/2011
06-PD1-GMP-017-010	PARCEL D-1	RADIUM-226	0.455	PCI_G	3/4/2011
06-PD1T-282-010	PARCEL D-1	RADIUM-226	0.455	PCI_G	11/15/2011
07500SA-S0011-F007-01	PARCEL E	RADIUM-226	0.455	PCI_G	5/18/2012
07500SA-S0011-F039-01	PARCEL E	RADIUM-226	0.455	PCI_G	5/18/2012
07500SA-S0019-F110-01	PARCEL E	RADIUM-226	0.455	PCI_G	5/30/2012
07500SA-S0021-F064-01	PARCEL E	RADIUM-226	0.455	PCI_G	3/20/2012
07503-S0032-F018-01	PARCEL E	RADIUM-226	0.455	PCI_G	8/31/2011
07510-S0001-F013-01	PARCEL E	RADIUM-226	0.455	PCI_G	1/18/2012
ERIR07-S0015-F009	SITE 00007	RADIUM-226	0.45481	PCI_G	10/21/2010
06-PD1-SP-013-114	PARCEL D-1	RADIUM-226	0.454	PCI_G	6/13/2011
06-PD1-GMP-004-006	PARCEL D-1	RADIUM-226	0.454	PCI_G	2/24/2011
02-PCT-213-003	PARCEL C	RADIUM-226	0.454	PCI_G	7/27/2011
02-PCT-227-016	PARCEL C	RADIUM-226	0.454	PCI_G	9/23/2011
07-PET-311-006	PARCEL E	RADIUM-226	0.454	PCI_G	7/9/2012
07503-S0015-F017-01	PARCEL E	RADIUM-226	0.454	PCI_G	7/7/2011
6PBFS-011-07		RADIUM-226	0.45387	PCI_G	9/13/2006
15-PET-340-033	PARCEL E	RADIUM-226	0.4536	PCI_G	4/7/2014
ERIR07-S0006-F011	SITE 00007	RADIUM-226	0.45356	PCI_G	10/12/2010
ERIR07-S0033-F022	SITE 00007	RADIUM-226	0.45304	PCI_G	10/12/2010
72-PDT-101-37		RADIUM-226	0.453	PCI_G	7/19/2008
06-PD1-GMP-030-317	PARCEL D-1	RADIUM-226	0.453	PCI_G	8/4/2012
06-PD1-GMP-032-003	PARCEL D-1	RADIUM-226	0.453	PCI_G	4/2/2011
12SBC-S0004-F049-01	PARCEL C	RADIUM-226	0.453	PCI_G	4/8/2014
02-PCT-199-011	PARCEL C	RADIUM-226	0.453	PCI_G	5/11/2011
02-PCT-202-023	PARCEL C	RADIUM-226	0.453	PCI_G	4/27/2011
02-PCT-304-019	PARCEL C	RADIUM-226	0.453	PCI_G	5/31/2012
02NPR-S0003-F008-01	PARCEL C	RADIUM-226	0.453	PCI_G	3/15/2012
06-PD1-GMP-017-015	PARCEL D-1	RADIUM-226	0.453	PCI_G	3/4/2011
03707-S0022-F104-01	PARCEL E	RADIUM-226	0.453	PCI_G	11/7/2012
07-PET-235-011	PARCEL E	RADIUM-226	0.453	PCI_G	1/3/2012

TETRA TECH EC, INC.	Trench	6021667.547
TETRA TECH EC, INC.	Trench	6021366.42
TETRA TECH EC, INC.	Trench	6024333.294
ERRG	Ground surface	6021181.251
TETRA TECH EC, INC.	Trench	6021706.742
ERRG	Ground surface	6021172.232
TETRA TECH EC, INC.	Trench	6020147.91
	Ground surface	6023651.422
	Ground surface	6023230.123
TETRA TECH EC, INC.	Trench	6021252.093
TETRA TECH EC, INC.	Trench	6022017.9
TETRA TECH EC, INC.	Trench	6022189.279
TETRA TECH EC, INC.	Trench	6021871.835
TETRA TECH EC, INC.	Trench	6020294.157
	Ground surface	6023100.326
	Ground surface	6022696.802
	Ground surface	6023065.968
	Ground surface	6023929.34
	Trench	6022708.908
TETRA TECH EC, INC.	Trench	6021748.865
TETRA TECH EC, INC.	Trench	6022143.32
TETRA TECH EC, INC.	Trench	6022104.735
TETRA TECH EC, INC.	Trench	6021966.695
TETRA TECH EC, INC.	Trench	6020492.539
TETRA TECH EC, INC.	Trench	6021803.873
ERRG	Ground surface	6021159.99
	Ground surface	6022906.165
	Ground surface	6022796.223
TETRA TECH EC, INC.	Trench	6022346.296
TETRA TECH EC, INC.	Trench	6022509.562
TETRA TECH EC, INC.	Trench	6021339.027
TETRA TECH EC, INC.	Trench	6022078.67
TETRA TECH EC, INC.	Trench	6021674.191
TETRA TECH EC, INC.	Trench	6022050.526
ERRG	Ground surface	6020966.93
ERRG	Ground surface	6021373.399
TETRA TECH EC, INC.	Trench	6022082.95
	Ground surface	6023518.807
	Ground surface	6023490.876
TETRA TECH EC, INC.	Trench	6023453.027
TETRA TECH EC, INC.	Trench	6023051.476
TETRA TECH EC, INC.	Trench	6022724.748
TETRA TECH EC, INC.	Trench	6023970.796
TETRA TECH EC, INC.	Trench	6024143.438
	Ground surface	6023918.774
TETRA TECH EC, INC.	Trench	6020208.585
TETRA TECH EC, INC.	Trench	6022062.388

2089743.3	102643	510799	N6247310D0809	0007
2089649.023	102643	511108	N6247310D0809	0007
2092214.592	102643	517587	N6247310D0809	0012
2093872.317	102643	297753	N6247309D2608	0004
2094182.298	102643	167678	N6871198D5713	072X
2094221.385	102643	297545	N6247309D2608	0004
2091808.26	102643	344030	N6247308D8823	0003
2089681.239	102643	432218	N6247308D8822	0006
2090816.366	102643	433295	N6247308D8822	0006
2089693.81	102643	511557	N6247310D0809	0007
2089525.143	102643	511625	N6247310D0809	0007
2089584.421	102643	510077	N6247310D0809	0007
2089473.886	102643	510974	N6247310D0809	0007
2090529.764	102643	508858	N6247310D0809	0007
2090958.466	102643	433281	N6247308D8822	0006
2090667.035	102643	431716	N6247308D8822	0006
2090155.328	102643	432431	N6247308D8822	0006
2089684.732	102643	432039	N6247308D8822	0006
2089969.058	102643	434118	N6247308D8822	0006
2089724.228	102643	509316	N6247310D0809	0007
2089424.214	102643	509348	N6247310D0809	0007
2089438.052	102643	509607	N6247310D0809	0007
2089221.487	102643	509684	N6247310D0809	0007
2091370.043	102643	510487	N6247310D0809	0007
2089572.316	102643	510950	N6247310D0809	0007
2094156.932	102643	297536	N6247309D2608	0004
2091137.13	102643	433429	N6247308D8822	0006
2090591.602	102643	431754	N6247308D8822	0006
2092239.163	102643	506812	N6247310D0809	0002
2092338.28	102643	506915	N6247310D0809	0002
2090313.802	102643	511763	N6247310D0809	0007
2089754.391	102643	510168	N6247310D0809	0007
2093813.036	102643	134135	N6247306D2201	0006
2089139.233	102643	514771	N6247310D0809	0015
2094174.584	102643	297282	N6247309D2608	0004
2093966.285	102643	297983	N6247309D2608	0004
2091535.42	102643	167616	N6871198D5713	072X
2089632.825	102643	432302	N6247308D8822	0006
2089830.548	102643	432308	N6247308D8822	0006
2091943.493	102643	517504	N6247310D0809	0012
2092423.446	102643	506595	N6247310D0809	0002
2092340.747	102643	506644	N6247310D0809	0002
2091610.843	102643	507178	N6247310D0809	0002
2091671.602	102643	506275	N6247310D0809	0002
2089671.659	102643	432044	N6247308D8822	0006
2090402.479	102643	508898	N6247310D0809	0007
2089788.28	102643	511498	N6247310D0809	0007

07506-S0004-F042-01	Soil	Normal (Regular)		
07520-S0001-F019-01	Soil	Normal (Regular)		
12SBC-S0009-F005-01	Soil	Normal (Regular)		6
ERIR07-S0025-F015-01	Soil	Normal (Regular)		
72-PBT-127-22	Soil	Normal (Regular)	1.81	1.81
ERIR07-S0015-F018-01	Soil	Normal (Regular)		
03-PET-201-021	Soil	Normal (Regular)	1	1
06-PD1-GMP-025-321	Soil	Normal (Regular)	1	2
06-PD1-SP-006-002	Soil	Normal (Regular)		1
07-PET-245-024	Soil	Normal (Regular)		
07-PET-300-033	Soil	Normal (Regular)		
07503-S0011-F006-01	Soil	Normal (Regular)		
07510-S0001-F037-01	Soil	Normal (Regular)		
03707-S0020-F079-01	Soil	Normal (Regular)		
06-PD1-SP-004-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-008	Soil	Normal (Regular)		0.5
06-PD1-GMP-039-023	Soil	Normal (Regular)		1
06-PD1-GMP-017-010	Soil	Normal (Regular)		
06-PD1T-282-010	Soil	Normal (Regular)		
07500SA-S0011-F007-01	Soil	Normal (Regular)		
07500SA-S0011-F039-01	Soil	Normal (Regular)		
07500SA-S0019-F110-01	Soil	Normal (Regular)		
07500SA-S0021-F064-01	Soil	Normal (Regular)		
07503-S0032-F018-01	Soil	Normal (Regular)		
07510-S0001-F013-01	Soil	Normal (Regular)		
ERIR07-S0015-F009-01	Soil	Normal (Regular)		
06-PD1-SP-013-114	Soil	Normal (Regular)	1	1
06-PD1-GMP-004-006	Soil	Normal (Regular)		0.5
02-PCT-213-003	Soil	Normal (Regular)		
02-PCT-227-016	Soil	Normal (Regular)		
07-PET-311-006	Soil	Normal (Regular)		
07503-S0015-F017-01	Soil	Normal (Regular)		
6PBFS-011-07	Soil	Normal (Regular)	1.99	1.99
15-PET-340-033	Soil	Normal (Regular)	11.4	17.4
ERIR07-S0006-F011-01	Soil	Normal (Regular)		
ERIR07-S0033-F022-01	Soil	Normal (Regular)		
72-PDT-101-37	Soil	Normal (Regular)	0.93	0.93
06-PD1-GMP-030-317	Soil	Normal (Regular)	1	1
06-PD1-GMP-032-003	Soil	Normal (Regular)		1
12SBC-S0004-F049-01	Soil	Normal (Regular)	6	12
02-PCT-199-011	Soil	Normal (Regular)		
02-PCT-202-023	Soil	Normal (Regular)		
02-PCT-304-019	Soil	Normal (Regular)		
02NPR-S0003-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-017-015	Soil	Normal (Regular)		
03707-S0022-F104-01	Soil	Normal (Regular)		
07-PET-235-011	Soil	Normal (Regular)		

		755642	901.1_MOD
		755951	901.1_MOD
IN	N	768471	HASL300
		522212	901.1_MOD
FT		376639	GAMMA
		522003	901.1_MOD
FT		542115	901.1_MOD
FT	N	601603	901.1_MOD
FT	N	602680	901.1_MOD
		756400	901.1_MOD
		756468	901.1_MOD
		754920	901.1_MOD
		755817	901.1_MOD
		753701	HASL300
FT	N	602666	901.1_MOD
FT	N	601101	901.1_MOD
FT	N	601816	901.1_MOD
	N	601424	901.1_MOD
	N	603503	901.1_MOD
		754159	901.1_MOD
		754191	901.1_MOD
		754450	901.1_MOD
		754527	901.1_MOD
		755330	901.1_MOD
		755793	901.1_MOD
		521994	901.1_MOD
FT	N	602814	901.1_MOD
FT	N	601139	901.1_MOD
		749285	901.1_MOD
		749388	901.1_MOD
		756606	901.1_MOD
		755011	901.1_MOD
FT		295595	GAMMA
IN	N	763668	HASL300
		521737	901.1_MOD
		522446	901.1_MOD
FT		376577	901.1_MOD
FT	N	601687	901.1_MOD
FT	N	601693	901.1_MOD
IN	N	768388	HASL300
		749068	901.1_MOD
		749117	901.1_MOD
		749651	901.1_MOD
		748748	901.1_MOD
	N	601429	901.1_MOD
		753741	HASL300
		756341	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0606	0.7
0.0805	0.7
0.03699	0.2
1.07	
0.0416	0.7
0.0558	0.7
0.0481	0.7
0.0539	0.7
0.0616	0.7
0.0558	0.7
0.0624	0.7
0.04752	0.2
0.0637	0.7
0.101	0.7
0.0649	0.7
0.0461	0.7
0.0725	0.7
0.0333	0.7
0.0625	0.7
0.043	0.7
0.0742	0.7
0.0606	0.7
0.0657	0.7
0.0522	0.7
0.0587	0.7
0.0509	0.7
0.0672	0.7
0.0795	0.7
0.0433	0.7
0.944	
0.02726	0.2
0.033	0.7
0.0646	0.7
0.0444	0.7
0.04822	0.2
0.0451	0.7
0.0467	0.7
0.0538	0.7
0.0626	0.7
0.022	0.7
0.0362	0.2
0.0941	0.7

07500SA-S0001-F005-01	PARCEL E	RADIUM-226	0.453	PCI_G	2/1/2012
07503-S0014-F014-01	PARCEL E	RADIUM-226	0.453	PCI_G	7/7/2011
07503-S0025-F015-01	PARCEL E	RADIUM-226	0.453	PCI_G	8/30/2011
07503-S0027-F005-01	PARCEL E	RADIUM-226	0.453	PCI_G	8/31/2011
07517-S0002-F173-01	PARCEL E	RADIUM-226	0.453	PCI_G	10/24/2012
077980-S0003-F011-01	PARCEL E	RADIUM-226	0.453	PCI_G	4/11/2012
077980-S0003-F019-01	PARCEL E	RADIUM-226	0.453	PCI_G	4/11/2012
03-PET-179-01	PARCEL UC3	RADIUM-226	0.45272	PCI_G	9/1/2010
06-PD1-SP-004-007	PARCEL D-1	RADIUM-226	0.452	PCI_G	1/29/2011
02-PCT-236-020	PARCEL C	RADIUM-226	0.452	PCI_G	2/21/2012
02NPR-S0006-F005-01	PARCEL C	RADIUM-226	0.452	PCI_G	3/19/2012
07-PET-222-020	PARCEL E	RADIUM-226	0.452	PCI_G	9/29/2011
07500SA-S0002-F016-01	PARCEL E	RADIUM-226	0.452	PCI_G	2/16/2012
07500SA-S0005-F019-01	PARCEL E	RADIUM-226	0.452	PCI_G	2/10/2012
07500SA-S0009-F068-01	PARCEL E	RADIUM-226	0.452	PCI_G	2/28/2012
07500SA-S0016-F077-01	PARCEL E	RADIUM-226	0.452	PCI_G	4/17/2012
07503-S0012-F012-01	PARCEL E	RADIUM-226	0.452	PCI_G	6/7/2011
07503-S0028-F003-01	PARCEL E	RADIUM-226	0.452	PCI_G	8/31/2011
07503-S0030-F019-01	PARCEL E	RADIUM-226	0.452	PCI_G	8/30/2011
07503-S0037-F017-01	PARCEL E	RADIUM-226	0.452	PCI_G	10/18/2011
03707-S0013-F069-01	PARCEL E	RADIUM-226	0.4515	PCI_G	2/22/2013
ERIR07-S0001-F023	SITE 00007	RADIUM-226	0.45134	PCI_G	10/19/2010
12-PCT-330-013	PARCEL C	RADIUM-226	0.4513	PCI_G	7/16/2013
06-PD1-SP-008-012	PARCEL D-1	RADIUM-226	0.451	PCI_G	1/29/2011
02-PCT-207-008	PARCEL C	RADIUM-226	0.451	PCI_G	6/2/2011
06-PD1-GMP-020-114	PARCEL D-1	RADIUM-226	0.451	PCI_G	11/9/2011
07-PET-216-003	PARCEL E	RADIUM-226	0.451	PCI_G	8/18/2011
07-PET-222-006	PARCEL E	RADIUM-226	0.451	PCI_G	9/29/2011
07-PET-246-011	PARCEL E	RADIUM-226	0.451	PCI_G	4/3/2012
07500SA-S0003-F114-01	PARCEL E	RADIUM-226	0.451	PCI_G	12/6/2012
07500SA-S0007-F002-01	PARCEL E	RADIUM-226	0.451	PCI_G	1/24/2012
07500SA-S0017-F057-01	PARCEL E	RADIUM-226	0.451	PCI_G	3/8/2012
07503-S0001-F011-01	PARCEL E	RADIUM-226	0.451	PCI_G	6/7/2011
07503-S0008-F014-01	PARCEL E	RADIUM-226	0.451	PCI_G	6/6/2011
07503-S0009-F019-01	PARCEL E	RADIUM-226	0.451	PCI_G	6/6/2011
07508-S0001-F009-01	PARCEL E	RADIUM-226	0.451	PCI_G	6/20/2012
07509-S0002-F006-01	PARCEL E	RADIUM-226	0.451	PCI_G	12/1/2011
03-PET-190-09	PARCEL UC3	RADIUM-226	0.45098	PCI_G	10/12/2010
ERIR07-S0001-F030	SITE 00007	RADIUM-226	0.4509	PCI_G	10/19/2010
ERIR07-S0017-F017	SITE 00007	RADIUM-226	0.45074	PCI_G	10/13/2010
ERIR07-S0014-F019	SITE 00007	RADIUM-226	0.45036	PCI_G	10/21/2010
03707-S0020-F091-01	PARCEL E	RADIUM-226	0.4503	PCI_G	11/19/2013
ERIR07-S0028-F008	SITE 00007	RADIUM-226	0.45018	PCI_G	10/5/2010
72-PBT-132-23		RADIUM-226	0.45013	PCI_G	4/16/2009
03-PET-173-04	PARCEL UC3	RADIUM-226	0.45011	PCI_G	8/13/2010
707A3-A		RADIUM-226	0.45	PCI_G	7/14/1999
707A1-F		RADIUM-226	0.45	PCI_G	7/14/1999

TETRA TECH EC, INC.		Trench	6021917.895
TETRA TECH EC, INC.		Trench	6022018.145
TETRA TECH EC, INC.		Trench	6020390.436
TETRA TECH EC, INC.		Trench	6020371.972
TETRA TECH EC, INC.		Trench	6021922.907
TETRA TECH EC, INC.		Trench	6021444.055
TETRA TECH EC, INC.		Trench	6021442.986
TETRA TECH EC, INC.		Trench	6018701.86
		Ground surface	6023135.726
TETRA TECH EC, INC.		Trench	6023051.343
TETRA TECH EC, INC.		Trench	6023839.319
TETRA TECH EC, INC.		Trench	6022040.027
TETRA TECH EC, INC.		Trench	6022102.062
TETRA TECH EC, INC.		Trench	6022046.745
TETRA TECH EC, INC.		Trench	6022267.859
TETRA TECH EC, INC.		Trench	6021683.773
TETRA TECH EC, INC.		Trench	6022208.905
TETRA TECH EC, INC.		Trench	6020365.925
TETRA TECH EC, INC.		Trench	6020394.772
TETRA TECH EC, INC.		Trench	6022057.501
TETRA TECH EC, INC.		Trench	6019827.393
ERRG		Ground surface	6020787.45
TETRA TECH EC, INC.		Trench	6022807.122
		Ground surface	6023407.12
TETRA TECH EC, INC.		Trench	6022650.9
		Ground surface	6023783.408
TETRA TECH EC, INC.		Trench	6022371.927
TETRA TECH EC, INC.		Trench	6022051.083
TETRA TECH EC, INC.		Trench	6021320.394
TETRA TECH EC, INC.		Trench	6021962.948
TETRA TECH EC, INC.		Trench	6022291.75
TETRA TECH EC, INC.		Trench	6022028.396
TETRA TECH EC, INC.		Trench	6022049.3
TETRA TECH EC, INC.		Trench	6021955.305
TETRA TECH EC, INC.		Trench	6022043.675
TETRA TECH EC, INC.		Trench	6021743.668
TETRA TECH EC, INC.		Trench	6021765.22
TETRA TECH EC, INC.		Trench	6020419.65
ERRG		Ground surface	6020746.845
ERRG		Ground surface	6021742.3
ERRG		Ground surface	6021125.346
TETRA TECH EC, INC.		Trench	6020273.253
ERRG		Ground surface	6021365.777
TETRA TECH EC, INC.		Trench	6022656.911
TETRA TECH EC, INC.		Trench	6019045.9
TETRA TECH EM, INC.	FT	Radiation test station	6020082.804
TETRA TECH EM, INC.	FT	Radiation test station	6020148.301

2090020.75	102643	508957	N6247310D0809	0007
2089815.878	102643	510145	N6247310D0809	0007
2090810.714	102643	510344	N6247310D0809	0007
2091043.77	102643	510374	N6247310D0809	0007
2089888.526	102643	510990	N6247310D0809	0007
2089558.661	102643	511259	N6247310D0809	0007
2089517.467	102643	511267	N6247310D0809	0007
2092782.59	102643	343794	N6247308D8823	0003
2090938.166	102643	433278	N6247308D8822	0006
2091739.632	102643	507000	N6247310D0809	0002
2091558.727	102643	506332	N6247310D0809	0002
2089403.379	102643	511379	N6247310D0809	0007
2089874.159	102643	509007	N6247310D0809	0007
2089695.127	102643	509118	N6247310D0809	0007
2089504.715	102643	509268	N6247310D0809	0007
2089388.447	102643	509507	N6247310D0809	0007
2089502.182	102643	510103	N6247310D0809	0007
2091141.197	102643	510392	N6247310D0809	0007
2091206.404	102643	510448	N6247310D0809	0007
2089764.798	102643	510586	N6247310D0809	0007
2090717.635	102643	508786	N6247310D0809	0007
2094213.415	102643	297142	N6247309D2608	0004
2091994.169	102643	517255	N6247310D0809	0012
2090755.463	102643	433346	N6247308D8822	0006
2091430.844	102643	506709	N6247310D0809	0002
2089637.362	102643	432104	N6247308D8822	0006
2089736.273	102643	511310	N6247310D0809	0007
2089283.254	102643	511365	N6247310D0809	0007
2089563.809	102643	511570	N6247310D0809	0007
2089695.629	102643	509051	N6247310D0809	0007
2089755.321	102643	509173	N6247310D0809	0007
2089471.92	102643	509543	N6247310D0809	0007
2089907.834	102643	509902	N6247310D0809	0007
2089682.207	102643	510025	N6247310D0809	0007
2089619.607	102643	510050	N6247310D0809	0007
2089941.725	102643	510872	N6247310D0809	0007
2089771.254	102643	510904	N6247310D0809	0007
2091985.26	102643	344002	N6247308D8823	0003
2094118.714	102643	297149	N6247309D2608	0004
2094319.364	102643	297595	N6247309D2608	0004
2094107.015	102643	297518	N6247309D2608	0004
2090493.556	102643	508868	N6247310D0809	0007
2094119.517	102643	297849	N6247309D2608	0004
2093818.498	102643	167745	N6871198D5713	072X
2092670.37	102643	343688	N6247308D8823	0003
2090635.643	102643	SWD14890	N6247494D7609	0128
2090520.443	102643	SWD14877	N6247494D7609	0128

07500SA-S0001-F005-01	Soil	Normal (Regular)		
07503-S0014-F014-01	Soil	Normal (Regular)		
07503-S0025-F015-01	Soil	Normal (Regular)		
07503-S0027-F005-01	Soil	Normal (Regular)		
07517-S0002-F173-01	Soil	Normal (Regular)		
077980-S0003-F011-01	Soil	Normal (Regular)		
077980-S0003-F019-01	Soil	Normal (Regular)		
03-PET-179-01	Soil	Normal (Regular)	0.1	0.1
06-PD1-SP-004-007	Soil	Normal (Regular)	1	1
02-PCT-236-020	Soil	Normal (Regular)		
02NPR-S0006-F005-01	Soil	Normal (Regular)		
07-PET-222-020	Soil	Normal (Regular)		
07500SA-S0002-F016-01	Soil	Normal (Regular)		
07500SA-S0005-F019-01	Soil	Normal (Regular)		
07500SA-S0009-F068-01	Soil	Normal (Regular)		
07500SA-S0016-F077-01	Soil	Normal (Regular)		
07503-S0012-F012-01	Soil	Normal (Regular)		
07503-S0028-F003-01	Soil	Normal (Regular)		
07503-S0030-F019-01	Soil	Normal (Regular)		
07503-S0037-F017-01	Soil	Normal (Regular)		
03707-S0013-F069-01	Soil	Normal (Regular)		
ERIR07-S0001-F023-01	Soil	Normal (Regular)		
12-PCT-330-013	Soil	Normal (Regular)	9	15
06-PD1-SP-008-012	Soil	Normal (Regular)	1	1
02-PCT-207-008	Soil	Normal (Regular)		
06-PD1-GMP-020-114	Soil	Normal (Regular)		
07-PET-216-003	Soil	Normal (Regular)		
07-PET-222-006	Soil	Normal (Regular)		
07-PET-246-011	Soil	Normal (Regular)		
07500SA-S0003-F114-01	Soil	Normal (Regular)		
07500SA-S0007-F002-01	Soil	Normal (Regular)		
07500SA-S0017-F057-01	Soil	Normal (Regular)		
07503-S0001-F011-01	Soil	Normal (Regular)		
07503-S0008-F014-01	Soil	Normal (Regular)		
07503-S0009-F019-01	Soil	Normal (Regular)		
07508-S0001-F009-01	Soil	Normal (Regular)		
07509-S0002-F006-01	Soil	Normal (Regular)		
03-PET-190-09	Soil	Normal (Regular)	2	2
ERIR07-S0001-F030-01	Soil	Normal (Regular)		
ERIR07-S0017-F017-01	Soil	Normal (Regular)		
ERIR07-S0014-F019-01	Soil	Normal (Regular)		
03707-S0020-F091-01	Soil	Normal (Regular)		
ERIR07-S0028-F008-01	Soil	Normal (Regular)		
72-PBT-132-23	Soil	Normal (Regular)		
03-PET-173-04	Soil	Normal (Regular)	1.8	1.8
9929P121	Soil	Normal (Regular)	0.42	0.42
9929P106	Soil	Normal (Regular)	0.58	0.58

		753800	901.1_MOD
		754988	901.1_MOD
		755187	901.1_MOD
		755217	901.1_MOD
		755833	HASL300
		756102	901.1_MOD
		756110	901.1_MOD
FT		541879	GAMMA
FT	N	602663	901.1_MOD
		749473	901.1_MOD
		748805	901.1_MOD
		756222	901.1_MOD
		753850	901.1_MOD
		753961	901.1_MOD
		754111	901.1_MOD
		754350	901.1_MOD
		754946	901.1_MOD
		755235	901.1_MOD
		755291	901.1_MOD
		755429	901.1_MOD
		753629	HASL300
		521593	901.1_MOD
IN	N	768139	HASL300
FT	N	602731	901.1_MOD
		749182	901.1_MOD
	N	601489	901.1_MOD
		756153	901.1_MOD
		756208	901.1_MOD
		756413	901.1_MOD
		753894	HASL300
		754016	901.1_MOD
		754386	901.1_MOD
		754745	901.1_MOD
		754868	901.1_MOD
		754893	901.1_MOD
		755715	901.1_MOD
		755747	901.1_MOD
FT		542087	GAMMA
		521600	901.1_MOD
		522053	901.1_MOD
		521976	901.1_MOD
		753711	HASL300
		522309	901.1_MOD
FT		376706	GAMMA
FT		541773	GAMMA
FT	N	SWD13178	901
FT	N	SWD13153	901

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		

0.0539	0.7
0.0593	0.7
0.0474	0.7
0.0453	0.7
0.0435	0.2
0.132	0.7
0.0672	0.7
0.702	
0.0578	0.7
0.0702	0.7
0.0718	0.7
0.0485	0.7
0.0662	0.7
0.068	0.7
0.0676	0.7
0.0213	0.7
0.0776	0.7
0.0317	0.7
0.0826	0.7
0.0708	0.7
0.04454	0.2
0.03115	0.2
0.0643	0.7
0.0445	0.7
0.0659	0.7
0.0733	0.7
0.0445	0.7
0.0473	0.7
0.0398	0.2
0.0736	0.7
0.048	0.7
0.0713	0.7
0.068	0.7
0.0617	0.7
0.0425	0.7
0.0556	0.7
0.523	
0.04402	0.2
0.585	
0.897	
	0.08
	0.05

707A2-B		RADIUM-226	0.45	PCI_G	7/14/1999
707A2-D		RADIUM-226	0.45	PCI_G	7/14/1999
06-PD1-SP-004-012	PARCEL D-1	RADIUM-226	0.45	PCI_G	1/29/2011
02-UCT-149-05	PARCEL UC2	RADIUM-226	0.45	PCI_G	8/12/2009
12-PCT-318-063	PARCEL C	RADIUM-226	0.45	PCI_G	4/24/2013
02-PCT-221-016	PARCEL C	RADIUM-226	0.45	PCI_G	9/28/2011
02-PCT-233-036	PARCEL C	RADIUM-226	0.45	PCI_G	1/18/2012
02-PCT-244-009	PARCEL C	RADIUM-226	0.45	PCI_G	3/30/2012
07-PET-309-020	PARCEL E	RADIUM-226	0.45	PCI_G	7/17/2012
07500SA-S0003-F126-01	PARCEL E	RADIUM-226	0.45	PCI_G	12/6/2012
07500SA-S0012-F033-01	PARCEL E	RADIUM-226	0.45	PCI_G	5/3/2012
07500SA-S0013-F016-01	PARCEL E	RADIUM-226	0.45	PCI_G	5/9/2012
07500SA-S0019-F137-01	PARCEL E	RADIUM-226	0.45	PCI_G	5/30/2012
07500SA-S0026-F027-01	PARCEL E	RADIUM-226	0.45	PCI_G	8/16/2012
07503-S0015-F007-01	PARCEL E	RADIUM-226	0.45	PCI_G	7/7/2011
07503-S0030-F004-01	PARCEL E	RADIUM-226	0.45	PCI_G	8/30/2011
07506-S0001-F020-01	PARCEL E	RADIUM-226	0.45	PCI_G	11/22/2011
07506-S0005-F044-01	PARCEL E	RADIUM-226	0.45	PCI_G	2/23/2012
07507-S0001-F026-01	PARCEL E	RADIUM-226	0.45	PCI_G	6/11/2012
ERIR07-S0019-F021	SITE 00007	RADIUM-226	0.44982	PCI_G	11/3/2010
03-PET-163-95	PARCEL E	RADIUM-226	0.44954	PCI_G	5/18/2010
06-PD1-GMP-009-011	PARCEL D-1	RADIUM-226	0.449	PCI_G	4/7/2011
06-PD1-GMP-053-002	PARCEL D-1	RADIUM-226	0.449	PCI_G	4/19/2011
06-PD1-GMP-060-101	PARCEL D-1	RADIUM-226	0.449	PCI_G	12/23/2011
07-PET-217-003	PARCEL E	RADIUM-226	0.449	PCI_G	8/19/2011
07-PET-245-026	PARCEL E	RADIUM-226	0.449	PCI_G	4/9/2012
07500SA-S0019-F142-01	PARCEL E	RADIUM-226	0.449	PCI_G	5/30/2012
07500SA-S0021-F060-01	PARCEL E	RADIUM-226	0.449	PCI_G	3/20/2012
07503-S0003-F016-01	PARCEL E	RADIUM-226	0.449	PCI_G	6/8/2011
07503-S0012-F005-01	PARCEL E	RADIUM-226	0.449	PCI_G	6/7/2011
07503-S0014-F007-01	PARCEL E	RADIUM-226	0.449	PCI_G	7/7/2011
07503-S0030-F018-01	PARCEL E	RADIUM-226	0.449	PCI_G	8/30/2011
07508-S0001-F036-01	PARCEL E	RADIUM-226	0.449	PCI_G	6/20/2012
70-PGT-098-130	PARCEL G	RADIUM-226	0.44819	PCI_G	6/8/2009
06-PD1-GMP-075-119	PARCEL D-1	RADIUM-226	0.448	PCI_G	8/21/2012
06-PD1-SP-003-018	PARCEL D-1	RADIUM-226	0.448	PCI_G	1/29/2011
06-PD1-SP-004-008	PARCEL D-1	RADIUM-226	0.448	PCI_G	1/29/2011
06-PD1T-274-033	PARCEL D-1	RADIUM-226	0.448	PCI_G	1/7/2011
06-PD1-GMP-004-008	PARCEL D-1	RADIUM-226	0.448	PCI_G	2/24/2011
06-PD1-GMP-023-011	PARCEL D-1	RADIUM-226	0.448	PCI_G	4/2/2011
06-PD1-GMP-043-011	PARCEL D-1	RADIUM-226	0.448	PCI_G	4/20/2011
02-PCT-197-017	PARCEL C	RADIUM-226	0.448	PCI_G	5/2/2011
02NPR-S0005-F015-01	PARCEL C	RADIUM-226	0.448	PCI_G	3/16/2012
07-PET-235-015	PARCEL E	RADIUM-226	0.448	PCI_G	1/3/2012
07500SA-S0020-F078-01	PARCEL E	RADIUM-226	0.448	PCI_G	3/21/2012
07503-S0003-F003-01	PARCEL E	RADIUM-226	0.448	PCI_G	6/8/2011
ERIR07-S0027-F001	SITE 00007	RADIUM-226	0.448	PCI_G	9/30/2010

TETRA TECH EM, INC.	FT	Radiation test station	6020116.101
TETRA TECH EM, INC.	FT	Radiation test station	6020113.202
		Ground surface	6023147.526
TETRA TECH EC, INC.		Trench	6022077.76
TETRA TECH EC, INC.		Trench	6023252.835
TETRA TECH EC, INC.		Trench	6024405.719
TETRA TECH EC, INC.		Trench	6022984.162
TETRA TECH EC, INC.		Trench	6024385.416
TETRA TECH EC, INC.		Trench	6021481.108
TETRA TECH EC, INC.		Trench	6021953.833
TETRA TECH EC, INC.		Trench	6021743.51
TETRA TECH EC, INC.		Trench	6021586.117
TETRA TECH EC, INC.		Trench	6022116.396
TETRA TECH EC, INC.		Trench	6021161.147
TETRA TECH EC, INC.		Trench	6022165.812
TETRA TECH EC, INC.		Trench	6020469.36
TETRA TECH EC, INC.		Trench	6021528.717
TETRA TECH EC, INC.		Trench	6021534.037
TETRA TECH EC, INC.		Trench	6021741.254
ERRG		Ground surface	6021182.208
TETRA TECH EC, INC.		Trench	6020491.76
		Ground surface	6023222.441
		Ground surface	6023001.71
		Ground surface	6023252.933
TETRA TECH EC, INC.		Trench	6022219.164
TETRA TECH EC, INC.		Trench	6021223.024
TETRA TECH EC, INC.		Trench	6022116.242
TETRA TECH EC, INC.		Trench	6021886.257
TETRA TECH EC, INC.		Trench	6022165.113
TETRA TECH EC, INC.		Trench	6022258.803
TETRA TECH EC, INC.		Trench	6022067.94
TETRA TECH EC, INC.		Trench	6020382.34
TETRA TECH EC, INC.		Trench	6021868.682
TETRA TECH EC, INC.		Trench	6021828.51
		Ground surface	6023558.938
		Ground surface	6023100.328
		Ground surface	6023159.326
		Trench	6022515.858
		Ground surface	6022862.504
		Ground surface	6023606.635
		Ground surface	6022723.325
TETRA TECH EC, INC.		Trench	6026245.275
TETRA TECH EC, INC.		Trench	6023957.542
TETRA TECH EC, INC.		Trench	6021958.193
TETRA TECH EC, INC.		Trench	6022023.228
TETRA TECH EC, INC.		Trench	6022153.363
ERRG		Ground surface	6021233.848

2090521.644	102643	SWD14882	N6247494D7609	0128
2090536.404	102643	SWD14884	N6247494D7609	0128
2090958.465	102643	433283	N6247308D8822	0006
2092171.95	102643	343256	N6247308D8823	0002
2092069.387	102643	517043	N6247310D0809	0012
2093012.47	102643	506869	N6247310D0809	0002
2092193.145	102643	506965	N6247310D0809	0002
2092638.687	102643	507106	N6247310D0809	0002
2089992.19	102643	511730	N6247310D0809	0007
2089648.718	102643	509063	N6247310D0809	0007
2089623.225	102643	509378	N6247310D0809	0007
2089564.265	102643	509397	N6247310D0809	0007
2089337.846	102643	509634	N6247310D0809	0007
2089892.532	102643	509846	N6247310D0809	0007
2089819.077	102643	510158	N6247310D0809	0007
2091249.468	102643	510433	N6247310D0809	0007
2089831.575	102643	510733	N6247310D0809	0007
2089742.027	102643	510816	N6247310D0809	0007
2089874.818	102643	510855	N6247310D0809	0007
2094027.529	102643	297662	N6247309D2608	0004
2091004.88	102643	343497	N6247308D8823	0003
2090247.641	102643	431868	N6247308D8822	0006
2090210.354	102643	432743	N6247308D8822	0006
2089793.334	102643	432842	N6247308D8822	0006
2089868.823	102643	511328	N6247310D0809	0007
2089671.659	102643	511559	N6247310D0809	0007
2089297.674	102643	509639	N6247310D0809	0007
2089221.487	102643	509680	N6247310D0809	0007
2089775.953	102643	509947	N6247310D0809	0007
2089545.306	102643	510096	N6247310D0809	0007
2089859.002	102643	510138	N6247310D0809	0007
2091227.936	102643	510447	N6247310D0809	0007
2090000.779	102643	510899	N6247310D0809	0007
2091401.5	102643	345069	N4425501D2000	0070
2089792.339	102643	433167	N6247308D8822	0006
2091039.665	102643	433268	N6247308D8822	0006
2090938.165	102643	433279	N6247308D8822	0006
2091088.097	102643	433979	N6247308D8822	0006
2090541.313	102643	431756	N6247308D8822	0006
2089820.348	102643	432167	N6247308D8822	0006
2090496.685	102643	432530	N6247308D8822	0006
2092947.609	102643	506574	N6247310D0809	0002
2091566.265	102643	506322	N6247310D0809	0002
2089649.129	102643	511502	N6247310D0809	0007
2089261.686	102643	509660	N6247310D0809	0007
2089840.639	102643	509934	N6247310D0809	0007
2094033.788	102643	297811	N6247309D2608	0004

9929P112	Soil	Normal (Regular)	0.58	0.58
9929P114	Soil	Normal (Regular)	0.58	0.58
06-PD1-SP-004-012	Soil	Normal (Regular)	1	1
02-UCT-149-05	Soil	Normal (Regular)	1.4	1.4
12-PCT-318-063	Soil	Normal (Regular)	3	9
02-PCT-221-016	Soil	Normal (Regular)		
02-PCT-233-036	Soil	Normal (Regular)		
02-PCT-244-009	Soil	Normal (Regular)		
07-PET-309-020	Soil	Normal (Regular)		
07500SA-S0003-F126-01	Soil	Normal (Regular)		
07500SA-S0012-F033-01	Soil	Normal (Regular)		
07500SA-S0013-F016-01	Soil	Normal (Regular)		
07500SA-S0019-F137-01	Soil	Normal (Regular)		
07500SA-S0026-F027-01	Soil	Normal (Regular)		
07503-S0015-F007-01	Soil	Normal (Regular)		
07503-S0030-F004-01	Soil	Normal (Regular)		
07506-S0001-F020-01	Soil	Normal (Regular)		
07506-S0005-F044-01	Soil	Normal (Regular)		
07507-S0001-F026-01	Soil	Normal (Regular)		
ERIR07-S0019-F021-01	Soil	Normal (Regular)		
03-PET-163-95	Soil	Normal (Regular)	1.72	1.72
06-PD1-GMP-009-011	Soil	Normal (Regular)		1
06-PD1-GMP-053-002	Soil	Normal (Regular)		1
06-PD1-GMP-060-101	Soil	Normal (Regular)		
07-PET-217-003	Soil	Normal (Regular)		
07-PET-245-026	Soil	Normal (Regular)		
07500SA-S0019-F142-01	Soil	Normal (Regular)		
07500SA-S0021-F060-01	Soil	Normal (Regular)		
07503-S0003-F016-01	Soil	Normal (Regular)		
07503-S0012-F005-01	Soil	Normal (Regular)		
07503-S0014-F007-01	Soil	Normal (Regular)		
07503-S0030-F018-01	Soil	Normal (Regular)		
07508-S0001-F036-01	Soil	Normal (Regular)		
70-PGT-098-130	Soil	Normal (Regular)	1.25	1.25
06-PD1-GMP-075-119	Soil	Normal (Regular)	1	1
06-PD1-SP-003-018	Soil	Normal (Regular)	1	1
06-PD1-SP-004-008	Soil	Normal (Regular)	1	1
06-PD1T-274-033	Soil	Normal (Regular)	2	2
06-PD1-GMP-004-008	Soil	Normal (Regular)		0.5
06-PD1-GMP-023-011	Soil	Normal (Regular)		1
06-PD1-GMP-043-011	Soil	Normal (Regular)		1
02-PCT-197-017	Soil	Normal (Regular)		
02NPR-S0005-F015-01	Soil	Normal (Regular)		
07-PET-235-015	Soil	Normal (Regular)		
07500SA-S0020-F078-01	Soil	Normal (Regular)		
07503-S0003-F003-01	Soil	Normal (Regular)		
ERIR07-S0027-F001-01	Soil	Normal (Regular)		

FT	N	SWD13131	901
FT	N	SWD13135	901
FT	N	602668	901.1_MOD
FT		541341	901.1_MOD
IN	N	767927	HASL300
		749342	901.1_MOD
		749438	901.1_MOD
		749579	901.1_MOD
		756573	901.1_MOD
		753906	HASL300
		754221	901.1_MOD
		754240	901.1_MOD
		754477	901.1_MOD
		754689	901.1_MOD
		755001	901.1_MOD
		755276	901.1_MOD
		755576	901.1_MOD
		755659	901.1_MOD
		755698	901.1_MOD
		522121	901.1_MOD
FT		541582	GAMMA
FT	N	601253	901.1_MOD
FT	N	602128	901.1_MOD
	N	602227	901.1_MOD
		756171	901.1_MOD
		756402	901.1_MOD
		754482	901.1_MOD
		754523	901.1_MOD
		754790	901.1_MOD
		754939	901.1_MOD
		754981	901.1_MOD
		755290	901.1_MOD
		755742	901.1_MOD
FT		543155	GAMMA
FT	N	602552	901.1_MOD
FT	N	602653	901.1_MOD
FT	N	602664	901.1_MOD
FT	N	603364	901.1_MOD
FT	N	601141	901.1_MOD
FT	N	601552	901.1_MOD
FT	N	601915	901.1_MOD
		749047	901.1_MOD
		748795	901.1_MOD
		756345	901.1_MOD
		754503	901.1_MOD
		754777	901.1_MOD
		522270	901.1_MOD

Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		

	0.03
	0.01
0.0555	0.7
0.06	0.7
0.03526	0.2
0.0897	0.7
0.0629	0.7
0.0523	0.7
0.0507	0.7
0.0363	0.2
0.0419	0.7
0.0533	0.7
0.0702	0.7
0.0618	0.7
0.0537	0.7
0.0576	0.7
0.0731	0.7
0.1	0.7
0.0654	0.7
0.716	
0.0727	0.7
0.0678	0.7
0.0649	0.7
0.0572	0.7
0.0453	0.7
0.0658	0.7
0.0514	0.7
0.0604	0.7
0.0736	0.7
0.0618	0.7
0.0408	0.7
0.0302	0.7
0.826	
0.0593	0.7
0.0578	0.7
0.0652	0.7
0.0567	0.7
0.0778	0.7
0.0456	0.7
0.056	0.7
0.0608	0.7
0.0793	0.7
0.0891	0.7
0.063	0.7
0.0579	0.7

ERIR07-S0020-F034	SITE 00007	RADIUM-226	0.44782	PCI_G	11/3/2010
12SBC-S0006-F011-01	PARCEL C	RADIUM-226	0.4477	PCI_G	6/20/2013
03707-S0015-F068-01	PARCEL E	RADIUM-226	0.4475	PCI_G	11/6/2013
15-PET-354-006	PARCEL E	RADIUM-226	0.4474	PCI_G	4/29/2014
12SBC-S0006-F010-01	PARCEL C	RADIUM-226	0.4473	PCI_G	6/20/2013
06-PD1-GMP-008-012	PARCEL D-1	RADIUM-226	0.447	PCI_G	3/5/2011
06-PD1-GMP-061-010	PARCEL D-1	RADIUM-226	0.447	PCI_G	4/6/2011
06-PD1T-282-009	PARCEL D-1	RADIUM-226	0.447	PCI_G	11/15/2011
03707-S0017-F102-01	PARCEL E	RADIUM-226	0.447	PCI_G	11/7/2012
07-PET-216-009	PARCEL E	RADIUM-226	0.447	PCI_G	8/18/2011
07-PET-305-039	PARCEL E	RADIUM-226	0.447	PCI_G	7/10/2012
07500SA-S0026-F014-01	PARCEL E	RADIUM-226	0.447	PCI_G	8/16/2012
07503-S0020-F006-01	PARCEL E	RADIUM-226	0.447	PCI_G	7/7/2011
07503-S0031-F003-01	PARCEL E	RADIUM-226	0.447	PCI_G	11/4/2011
07503-S0034-F016-01	PARCEL E	RADIUM-226	0.447	PCI_G	9/26/2011
ERIR07-S0019-F018	SITE 00007	RADIUM-226	0.447	PCI_G	10/18/2010
ERIR07-S0037-F003	SITE 00007	RADIUM-226	0.44688	PCI_G	10/22/2010
02-UCT-145-11	PARCEL UC2	RADIUM-226	0.44686	PCI_G	7/2/2009
06-PD1T-269-017	PARCEL D-1	RADIUM-226	0.446	PCI_G	4/12/2011
18-PGT-204-025	PARCEL G	RADIUM-226	0.446	PCI_G	6/15/2011
06-PD1-GMP-027-003	PARCEL D-1	RADIUM-226	0.446	PCI_G	3/29/2011
06-PD1T-GMP-039-020	PARCEL D-1	RADIUM-226	0.446	PCI_G	4/14/2011
06-PD1-GMP-067-009	PARCEL D-1	RADIUM-226	0.446	PCI_G	10/10/2011
03707-S0016-F097-01	PARCEL E	RADIUM-226	0.446	PCI_G	11/29/2012
07500SA-S0005-F008-01	PARCEL E	RADIUM-226	0.446	PCI_G	2/10/2012
07500SA-S0012-F014-01	PARCEL E	RADIUM-226	0.446	PCI_G	5/3/2012
07500SA-S0016-F079-01	PARCEL E	RADIUM-226	0.446	PCI_G	4/17/2012
07500SA-S0022-F057-01	PARCEL E	RADIUM-226	0.446	PCI_G	7/25/2012
07500SA-S0027-F005-01	PARCEL E	RADIUM-226	0.446	PCI_G	8/16/2012
07503-S0009-F012-01	PARCEL E	RADIUM-226	0.446	PCI_G	6/6/2011
07503-S0017-F009-01	PARCEL E	RADIUM-226	0.446	PCI_G	7/7/2011
07506-S0001-F036-01	PARCEL E	RADIUM-226	0.446	PCI_G	11/22/2011
07510-S0001-F004-01	PARCEL E	RADIUM-226	0.446	PCI_G	1/18/2012
02-UCT-144-20	PARCEL UC2	RADIUM-226	0.44541	PCI_G	7/8/2009
03-PET-159-18	PARCEL E	RADIUM-226	0.44514	PCI_G	3/5/2010
06-PD1-GMP-077-016	PARCEL D-1	RADIUM-226	0.445	PCI_G	8/4/2012
06-PD1-GMP-061-005	PARCEL D-1	RADIUM-226	0.445	PCI_G	4/6/2011
02NPR-S0011-F061-01	PARCEL C	RADIUM-226	0.445	PCI_G	10/30/2012
07-PET-224-031	PARCEL E	RADIUM-226	0.445	PCI_G	11/21/2011
07500SA-S0005-F021-01	PARCEL E	RADIUM-226	0.445	PCI_G	2/10/2012
07500SA-S0015-F139-01	PARCEL E	RADIUM-226	0.445	PCI_G	5/8/2012
07507-S0001-F030-01	PARCEL E	RADIUM-226	0.445	PCI_G	6/11/2012
ERIR07-S0012-F015	SITE 00007	RADIUM-226	0.445	PCI_G	10/20/2010
ERIR07-S0005-F001	SITE 00007	RADIUM-226	0.4449	PCI_G	10/12/2010
6PBFS-037-63		RADIUM-226	0.44483	PCI_G	3/13/2007
06-PD1-GMP-024-218	PARCEL D-1	RADIUM-226	0.444	PCI_G	8/4/2012
06-PD1-GMP-030-307	PARCEL D-1	RADIUM-226	0.444	PCI_G	8/4/2012

ERRG	Ground surface	6021210.987
TETRA TECH EC, INC.	Trench	6023821.249
TETRA TECH EC, INC.	Trench	6019966.433
TETRA TECH EC, INC.	Trench	6021567.405
TETRA TECH EC, INC.	Trench	6023810.849
	Ground surface	6023146.916
	Ground surface	6023176.191
	Trench	6022706.308
TETRA TECH EC, INC.	Trench	6020190.381
TETRA TECH EC, INC.	Trench	6022298.611
TETRA TECH EC, INC.	Trench	6021909.547
TETRA TECH EC, INC.	Trench	6021173.698
TETRA TECH EC, INC.	Trench	6021980.202
TETRA TECH EC, INC.	Trench	6020480.313
TETRA TECH EC, INC.	Trench	6022081.872
ERRG	Ground surface	6021174.136
ERRG	Ground surface	6021502.189
TETRA TECH EC, INC.	Trench	6022650.65
	Trench	6023737.012
TETRA TECH EC, INC.	Trench	6022367.85
	Ground surface	6023655.595
	Ground surface	6023070.537
	Ground surface	6022763.109
TETRA TECH EC, INC.	Trench	6020091.132
TETRA TECH EC, INC.	Trench	6022097.78
TETRA TECH EC, INC.	Trench	6021731.925
TETRA TECH EC, INC.	Trench	6021719.542
TETRA TECH EC, INC.	Trench	6021252.633
TETRA TECH EC, INC.	Trench	6021268.714
TETRA TECH EC, INC.	Trench	6021982.028
TETRA TECH EC, INC.	Trench	6022259.209
TETRA TECH EC, INC.	Trench	6021610.152
TETRA TECH EC, INC.	Trench	6021808.81
TETRA TECH EC, INC.	Trench	6022509.78
TETRA TECH EC, INC.	Trench	6020638.17
	Ground surface	6023479.866
	Ground surface	6023190.771
TETRA TECH EC, INC.	Trench	6023430.381
TETRA TECH EC, INC.	Trench	6021761.284
TETRA TECH EC, INC.	Trench	6022097.78
TETRA TECH EC, INC.	Trench	6021757.622
TETRA TECH EC, INC.	Trench	6021753.168
ERRG	Ground surface	6021399.889
ERRG	Ground surface	6020805.856
TETRA TECH EC, INC.	Trench	6023127.215
	Ground surface	6023570.919
	Ground surface	6023563.594

2094077.884	102643	297704	N6247309D2608	0004
2092070.047	102643	517531	N6247310D0809	0012
2090614.512	102643	508797	N6247310D0809	0007
2090502.612	102643	515014	N6247310D0809	0015
2092052.034	102643	517530	N6247310D0809	0012
2090308.731	102643	431844	N6247308D8822	0006
2089912.083	102643	432871	N6247308D8822	0006
2089969.058	102643	434117	N6247308D8822	0006
2090505.906	102643	508854	N6247310D0809	0007
2089785.135	102643	511316	N6247310D0809	0007
2089713.792	102643	511663	N6247310D0809	0007
2089978.482	102643	509833	N6247310D0809	0007
2089725.331	102643	510237	N6247310D0809	0007
2091079.628	102643	510452	N6247310D0809	0007
2089587.347	102643	510525	N6247310D0809	0007
2094061.354	102643	297659	N6247309D2608	0004
2094291.329	102643	298077	N6247309D2608	0004
2092931.18	102643	343047	N6247308D8823	0002
2089893.694	102643	433865	N6247308D8822	0006
2090759.19	102643	342838	N6247307D3211	0018
2089615.255	102643	432223	N6247308D8822	0006
2090179.896	102643	434164	N6247308D8822	0006
2090241.159	102643	432990	N6247308D8822	0006
2090548.39	102643	508820	N6247310D0809	0007
2089739.325	102643	509107	N6247310D0809	0007
2089683.425	102643	509359	N6247310D0809	0007
2089380.887	102643	509509	N6247310D0809	0007
2090174.936	102643	509747	N6247310D0809	0007
2089859.612	102643	509860	N6247310D0809	0007
2089640.134	102643	510043	N6247310D0809	0007
2089704.891	102643	510200	N6247310D0809	0007
2089761.05	102643	510749	N6247310D0809	0007
2089617.255	102643	510941	N6247310D0809	0007
2092773.45	102643	343032	N6247308D8823	0002
2090728.84	102643	343425	N6247308D8823	0003
2089727.408	102643	433201	N6247308D8822	0006
2089931.067	102643	432866	N6247308D8822	0006
2091421.674	102643	506444	N6247310D0809	0002
2089451.041	102643	511407	N6247310D0809	0007
2089695.127	102643	509120	N6247310D0809	0007
2089409.987	102643	509483	N6247310D0809	0007
2089854.182	102643	510859	N6247310D0809	0007
2094340.699	102643	297466	N6247309D2608	0004
2094075.278	102643	297244	N6247309D2608	0004
2093165.375	102643	134695	N6247306D2201	0006
2089802.632	102643	432193	N6247308D8822	0006
2089593.896	102643	432292	N6247308D8822	0006

ERIR07-S0020-F034-01	Soil	Normal (Regular)		
12SBC-S0006-F011-01	Soil	Normal (Regular)		6
03707-S0015-F068-01	Soil	Normal (Regular)		
15-PET-354-006	Soil	Normal (Regular)	3	9
12SBC-S0006-F010-01	Soil	Normal (Regular)		6
06-PD1-GMP-008-012	Soil	Normal (Regular)		0.5
06-PD1-GMP-061-010	Soil	Normal (Regular)		1
06-PD1T-282-009	Soil	Normal (Regular)		
03707-S0017-F102-01	Soil	Normal (Regular)		
07-PET-216-009	Soil	Normal (Regular)		
07-PET-305-039	Soil	Normal (Regular)		
07500SA-S0026-F014-01	Soil	Normal (Regular)		
07503-S0020-F006-01	Soil	Normal (Regular)		
07503-S0031-F003-01	Soil	Normal (Regular)		
07503-S0034-F016-01	Soil	Normal (Regular)		
ERIR07-S0019-F018-01	Soil	Normal (Regular)		
ERIR07-S0037-F003-01	Soil	Normal (Regular)		
02-UCT-145-11	Soil	Normal (Regular)	0.44	0.44
06-PD1T-269-017	Soil	Normal (Regular)	0.2	6
18-PGT-204-025	Soil	Normal (Regular)	0.3	0.3
06-PD1-GMP-027-003	Soil	Normal (Regular)		1
06-PD1T-GMP-039-020	Soil	Normal (Regular)		1
06-PD1-GMP-067-009	Soil	Normal (Regular)		
03707-S0016-F097-01	Soil	Normal (Regular)		
07500SA-S0005-F008-01	Soil	Normal (Regular)		
07500SA-S0012-F014-01	Soil	Normal (Regular)		
07500SA-S0016-F079-01	Soil	Normal (Regular)		
07500SA-S0022-F057-01	Soil	Normal (Regular)		
07500SA-S0027-F005-01	Soil	Normal (Regular)		
07503-S0009-F012-01	Soil	Normal (Regular)		
07503-S0017-F009-01	Soil	Normal (Regular)		
07506-S0001-F036-01	Soil	Normal (Regular)		
07510-S0001-F004-01	Soil	Normal (Regular)		
02-UCT-144-20	Soil	Normal (Regular)	1.32	1.32
03-PET-159-18	Soil	Normal (Regular)	1.9	1.9
06-PD1-GMP-077-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-061-005	Soil	Normal (Regular)		1
02NPR-S0011-F061-01	Soil	Normal (Regular)		
07-PET-224-031	Soil	Normal (Regular)		
07500SA-S0005-F021-01	Soil	Normal (Regular)		
07500SA-S0015-F139-01	Soil	Normal (Regular)		
07507-S0001-F030-01	Soil	Normal (Regular)		
ERIR07-S0012-F015-01	Soil	Normal (Regular)		
ERIR07-S0005-F001-01	Soil	Normal (Regular)		
6PBFS-037-63	Soil	Normal (Regular)	2	2
06-PD1-GMP-024-218	Soil	Normal (Regular)	1	1
06-PD1-GMP-030-307	Soil	Normal (Regular)	1	1

		522163	901.1_MOD
IN	N	768415	HASL300
		753640	HASL300
IN	N	763891	HASL300
IN	N	768414	HASL300
FT	N	601229	901.1_MOD
FT	N	602256	901.1_MOD
	N	603502	901.1_MOD
		753697	HASL300
		756159	901.1_MOD
		756506	901.1_MOD
		754676	901.1_MOD
		755080	901.1_MOD
		755295	901.1_MOD
		755368	901.1_MOD
		522118	901.1_MOD
		522543	901.1_MOD
FT		541265	GAMMA
FT	N	603250	901.1_MOD
FT		540831	901.1_MOD
FT	N	601608	901.1_MOD
FT	N	603549	901.1_MOD
	N	602375	901.1_MOD
		753663	HASL300
		753950	901.1_MOD
		754202	901.1_MOD
		754352	901.1_MOD
		754590	901.1_MOD
		754703	901.1_MOD
		754886	901.1_MOD
		755043	901.1_MOD
		755592	901.1_MOD
		755784	901.1_MOD
FT		541250	GAMMA
FT		541510	GAMMA
FT	N	602586	901.1_MOD
FT	N	602251	901.1_MOD
		748917	HASL300
		756250	901.1_MOD
		753963	901.1_MOD
		754326	901.1_MOD
		755702	901.1_MOD
		521924	901.1_MOD
		521699	901.1_MOD
FT		296155	GAMMA
FT	N	601578	901.1_MOD
FT	N	601677	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.03921	0.2
0.03687	0.2
0.03493	0.2
0.04455	0.2
0.0652	0.7
0.0814	0.7
0.0682	0.7
0.0483	0.2
0.0593	0.7
0.0834	0.7
0.0714	0.7
0.048	0.7
0.103	0.7
0.0353	0.7
0.798	
0.0613	0.7
0.0537	0.7
0.0654	0.7
0.0461	0.7
0.037	0.7
0.0417	0.2
0.0719	0.7
0.0484	0.7
0.0643	0.7
0.0476	0.7
0.0394	0.7
0.0741	0.7
0.0568	0.7
0.0389	0.7
0.0811	0.7
0.758	
0.884	
0.0493	0.7
0.0699	0.7
0.0435	0.2
0.0691	0.7
0.066	0.7
0.0595	0.7
0.0544	0.7
1.25	
0.0592	0.7
0.0331	0.7

12-PCT-319-010	PARCEL C	RADIUM-226	0.444	PCI_G	3/4/2013
02-PCT-212-008	PARCEL C	RADIUM-226	0.444	PCI_G	6/29/2011
06-PD1-GMP-011-203	PARCEL D-1	RADIUM-226	0.444	PCI_G	1/16/2012
07-PET-216-007	PARCEL E	RADIUM-226	0.444	PCI_G	8/18/2011
07-PET-225-025	PARCEL E	RADIUM-226	0.444	PCI_G	2/27/2012
07-PET-225-027	PARCEL E	RADIUM-226	0.444	PCI_G	2/27/2012
07-PET-309-026	PARCEL E	RADIUM-226	0.444	PCI_G	7/17/2012
07-PET-311-009	PARCEL E	RADIUM-226	0.444	PCI_G	7/9/2012
07-PET-311-011	PARCEL E	RADIUM-226	0.444	PCI_G	7/9/2012
07500SA-S0005-F020-01	PARCEL E	RADIUM-226	0.444	PCI_G	2/10/2012
07500SA-S0019-F140-01	PARCEL E	RADIUM-226	0.444	PCI_G	5/30/2012
ERIR07-S0031-F033	SITE 00007	RADIUM-226	0.44357	PCI_G	10/25/2010
06-PD1-GMP-076-103	PARCEL D-1	RADIUM-226	0.443	PCI_G	8/21/2012
06-PD1-SP-004-006	PARCEL D-1	RADIUM-226	0.443	PCI_G	1/29/2011
06-PD1-GMP-013-003	PARCEL D-1	RADIUM-226	0.443	PCI_G	4/2/2011
06-PD1-GMP-016-001	PARCEL D-1	RADIUM-226	0.443	PCI_G	3/25/2011
06-PD1-GMP-033-014	PARCEL D-1	RADIUM-226	0.443	PCI_G	4/2/2011
06-PD1-GMP-037-014	PARCEL D-1	RADIUM-226	0.443	PCI_G	4/8/2011
02-PCT-191-039	PARCEL C	RADIUM-226	0.443	PCI_G	3/4/2011
06-PD1-GMP-017-009	PARCEL D-1	RADIUM-226	0.443	PCI_G	3/4/2011
06-PD1T-283-009	PARCEL D-1	RADIUM-226	0.443	PCI_G	11/11/2011
07500SA-S0006-F034-01	PARCEL E	RADIUM-226	0.443	PCI_G	1/31/2012
07503-S0016-F005-01	PARCEL E	RADIUM-226	0.443	PCI_G	7/7/2011
07503-S0024-F089-01	PARCEL E	RADIUM-226	0.443	PCI_G	8/26/2011
07503-S0025-F004-01	PARCEL E	RADIUM-226	0.443	PCI_G	8/30/2011
07503-S0031-F013-01	PARCEL E	RADIUM-226	0.443	PCI_G	11/4/2011
03707-S0013-F070-01	PARCEL E	RADIUM-226	0.4426	PCI_G	2/22/2013
15-PET-344-025	PARCEL E	RADIUM-226	0.4424	PCI_G	5/30/2014
06-PD1-D24-SU1-111	PARCEL D-1	RADIUM-226	0.442	PCI_G	5/24/2011
06-PD1-GMP-050-005	PARCEL D-1	RADIUM-226	0.442	PCI_G	10/10/2011
06-PD1-GMP-009-007	PARCEL D-1	RADIUM-226	0.442	PCI_G	4/7/2011
02-PCT-206-001	PARCEL C	RADIUM-226	0.442	PCI_G	5/25/2011
06-PD1-GMP-034-111	PARCEL D-1	RADIUM-226	0.442	PCI_G	1/26/2012
06-PD1-GMP-040-108	PARCEL D-1	RADIUM-226	0.442	PCI_G	2/10/2012
06-PD1-SP-014-004	PARCEL D-1	RADIUM-226	0.442	PCI_G	12/2/2011
03707-S0021-F129-01	PARCEL E	RADIUM-226	0.442	PCI_G	7/10/2012
03707-S0022-F109-01	PARCEL E	RADIUM-226	0.442	PCI_G	11/7/2012
07-PET-245-023	PARCEL E	RADIUM-226	0.442	PCI_G	4/9/2012
07-PET-300-039	PARCEL E	RADIUM-226	0.442	PCI_G	6/14/2012
07500SA-S0005-F036-01	PARCEL E	RADIUM-226	0.442	PCI_G	2/10/2012
07500SA-S0008-F025-01	PARCEL E	RADIUM-226	0.442	PCI_G	1/25/2012
07500SA-S0019-F109-01	PARCEL E	RADIUM-226	0.442	PCI_G	5/30/2012
07500SA-S0027-F024-01	PARCEL E	RADIUM-226	0.442	PCI_G	8/16/2012
07503-S0015-F018-01	PARCEL E	RADIUM-226	0.442	PCI_G	7/7/2011
07510-S0001-F014-01	PARCEL E	RADIUM-226	0.442	PCI_G	1/18/2012
07510-S0001-F022-01	PARCEL E	RADIUM-226	0.442	PCI_G	1/18/2012
ERIR07-S0015-F013	SITE 00007	RADIUM-226	0.44193	PCI_G	10/21/2010

TETRA TECH EC, INC.	Trench	6022998.012
TETRA TECH EC, INC.	Trench	6022635.216
	Ground surface	6023390.537
TETRA TECH EC, INC.	Trench	6022319.267
TETRA TECH EC, INC.	Trench	6021499.135
TETRA TECH EC, INC.	Trench	6021435.371
TETRA TECH EC, INC.	Trench	6021544.003
TETRA TECH EC, INC.	Trench	6021352.32
TETRA TECH EC, INC.	Trench	6021357.29
TETRA TECH EC, INC.	Trench	6022072.262
TETRA TECH EC, INC.	Trench	6022104.771
ERRG	Ground surface	6021194.07
	Ground surface	6023528.974
	Ground surface	6023112.126
	Ground surface	6023660.295
	Ground surface	6023850.875
	Ground surface	6023540.88
	Ground surface	6023181.567
TETRA TECH EC, INC.	Trench	6022858.389
	Ground surface	6023900.908
	Trench	6022643.832
TETRA TECH EC, INC.	Trench	6022063.68
TETRA TECH EC, INC.	Trench	6022171.895
TETRA TECH EC, INC.	Trench	6022249.468
TETRA TECH EC, INC.	Trench	6020452.468
TETRA TECH EC, INC.	Trench	6020480.313
TETRA TECH EC, INC.	Trench	6019852.292
TETRA TECH EC, INC.	Trench	6021001.258
	Ground surface	6022362.942
	Ground surface	6022736.586
	Ground surface	6023242.299
TETRA TECH EC, INC.	Trench	6022921.463
	Ground surface	6023489.207
	Ground surface	6023023.87
	Ground surface	6022850.713
TETRA TECH EC, INC.	Trench	6020301.293
TETRA TECH EC, INC.	Trench	6020361.974
TETRA TECH EC, INC.	Trench	6021252.445
TETRA TECH EC, INC.	Trench	6022037.371
TETRA TECH EC, INC.	Trench	6022136.057
TETRA TECH EC, INC.	Trench	6022236.224
TETRA TECH EC, INC.	Trench	6022081.52
TETRA TECH EC, INC.	Trench	6021243.731
TETRA TECH EC, INC.	Trench	6022103.568
TETRA TECH EC, INC.	Trench	6021829.818
TETRA TECH EC, INC.	Trench	6021840.322
ERRG	Ground surface	6021172.262

2091996.001	102643	517057	N6247310D0809	0012
2092512.513	102643	506799	N6247310D0809	0002
2090056.471	102643	431904	N6247308D8822	0006
2089778.516	102643	511314	N6247310D0809	0007
2089626.99	102643	511416	N6247310D0809	0007
2089560	102643	511418	N6247310D0809	0007
2089900.361	102643	511736	N6247310D0809	0007
2090274.211	102643	511766	N6247310D0809	0007
2090259.412	102643	511768	N6247310D0809	0007
2089695.127	102643	509119	N6247310D0809	0007
2089317.749	102643	509637	N6247310D0809	0007
2093771.456	102643	297922	N6247309D2608	0004
2089650.271	102643	433172	N6247308D8822	0006
2090938.166	102643	433277	N6247308D8822	0006
2089963.663	102643	431944	N6247308D8822	0006
2089814.765	102643	432009	N6247308D8822	0006
2089877.14	102643	432340	N6247308D8822	0006
2090142.362	102643	432401	N6247308D8822	0006
2092671.985	102643	506467	N6247310D0809	0002
2089724.468	102643	432038	N6247308D8822	0006
2089569.475	102643	434135	N6247308D8822	0006
2089565.808	102643	509169	N6247310D0809	0007
2089768.511	102643	510176	N6247310D0809	0007
2089519.569	102643	510325	N6247310D0809	0007
2090832.202	102643	510333	N6247310D0809	0007
2091003.477	102643	510462	N6247310D0809	0007
2090717.635	102643	508787	N6247310D0809	0007
2090112.04	102643	514840	N6247310D0809	0015
2091162.653	102643	431609	N6247308D8822	0006
2090411.509	102643	432677	N6247308D8822	0006
2090255.993	102643	431864	N6247308D8822	0006
2091289.393	102643	506684	N6247310D0809	0002
2089922.934	102643	432358	N6247308D8822	0006
2090259.427	102643	432458	N6247308D8822	0006
2091084.613	102643	433440	N6247308D8822	0006
2090395.825	102643	508885	N6247310D0809	0007
2090293.083	102643	508903	N6247310D0809	0007
2089725.115	102643	511556	N6247310D0809	0007
2089527.166	102643	511631	N6247310D0809	0007
2089628.83	102643	509135	N6247310D0809	0007
2089579.602	102643	509232	N6247310D0809	0007
2089438.02	102643	509606	N6247310D0809	0007
2089772.88	102643	509879	N6247310D0809	0007
2089754.391	102643	510169	N6247310D0809	0007
2089569.465	102643	510951	N6247310D0809	0007
2089545.57	102643	510959	N6247310D0809	0007
2094178.25	102643	297540	N6247309D2608	0004

12-PCT-319-010	Soil	Normal (Regular)	3	9
02-PCT-212-008	Soil	Normal (Regular)		
06-PD1-GMP-011-203	Soil	Normal (Regular)		
07-PET-216-007	Soil	Normal (Regular)		
07-PET-225-025	Soil	Normal (Regular)		
07-PET-225-027	Soil	Normal (Regular)		
07-PET-309-026	Soil	Normal (Regular)		
07-PET-311-009	Soil	Normal (Regular)		
07-PET-311-011	Soil	Normal (Regular)		
07500SA-S0005-F020-01	Soil	Normal (Regular)		
07500SA-S0019-F140-01	Soil	Normal (Regular)		
ERIR07-S0031-F033-01	Soil	Normal (Regular)		
06-PD1-GMP-076-103	Soil	Normal (Regular)	1	1
06-PD1-SP-004-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-003	Soil	Normal (Regular)		1
06-PD1-GMP-016-001	Soil	Normal (Regular)		1
06-PD1-GMP-033-014	Soil	Normal (Regular)		1
06-PD1-GMP-037-014	Soil	Normal (Regular)		1
02-PCT-191-039	Soil	Normal (Regular)		
06-PD1-GMP-017-009	Soil	Normal (Regular)		
06-PD1T-283-009	Soil	Normal (Regular)		
07500SA-S0006-F034-01	Soil	Normal (Regular)		
07503-S0016-F005-01	Soil	Normal (Regular)		
07503-S0024-F089-01	Soil	Normal (Regular)		
07503-S0025-F004-01	Soil	Normal (Regular)		
07503-S0031-F013-01	Soil	Normal (Regular)		
03707-S0013-F070-01	Soil	Normal (Regular)		
15-PET-344-025	Soil	Normal (Regular)	6.6	12.6
06-PD1-D24-SU1-111	Soil	Normal (Regular)	1	1
06-PD1-GMP-050-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-007	Soil	Normal (Regular)		1
02-PCT-206-001	Soil	Normal (Regular)		
06-PD1-GMP-034-111	Soil	Normal (Regular)		
06-PD1-GMP-040-108	Soil	Normal (Regular)		
06-PD1-SP-014-004	Soil	Normal (Regular)		
03707-S0021-F129-01	Soil	Normal (Regular)		
03707-S0022-F109-01	Soil	Normal (Regular)		
07-PET-245-023	Soil	Normal (Regular)		
07-PET-300-039	Soil	Normal (Regular)		
07500SA-S0005-F036-01	Soil	Normal (Regular)		
07500SA-S0008-F025-01	Soil	Normal (Regular)		
07500SA-S0019-F109-01	Soil	Normal (Regular)		
07500SA-S0027-F024-01	Soil	Normal (Regular)		
07503-S0015-F018-01	Soil	Normal (Regular)		
07510-S0001-F014-01	Soil	Normal (Regular)		
07510-S0001-F022-01	Soil	Normal (Regular)		
ERIR07-S0015-F013-01	Soil	Normal (Regular)		

IN	N	767941	HASL300
		749272	901.1_MOD
	N	601289	901.1_MOD
		756157	901.1_MOD
		756259	901.1_MOD
		756261	901.1_MOD
		756579	901.1_MOD
		756609	901.1_MOD
		756611	901.1_MOD
		753962	901.1_MOD
		754480	901.1_MOD
		522384	901.1_MOD
FT	N	602557	901.1_MOD
FT	N	602662	901.1_MOD
FT	N	601329	901.1_MOD
FT	N	601394	901.1_MOD
FT	N	601725	901.1_MOD
FT	N	601786	901.1_MOD
		748940	901.1_MOD
	N	601423	901.1_MOD
	N	603520	901.1_MOD
		754012	901.1_MOD
		755019	901.1_MOD
		755168	901.1_MOD
		755176	901.1_MOD
		755305	901.1_MOD
		753630	HASL300
IN	N	763737	HASL300
FT	N	600994	901.1_MOD
FT	N	602062	901.1_MOD
FT	N	601249	901.1_MOD
		749157	901.1_MOD
	N	601743	901.1_MOD
	N	601843	901.1_MOD
	N	602825	901.1_MOD
		753728	901.1_MOD
		753746	HASL300
		756399	901.1_MOD
		756474	901.1_MOD
		753978	901.1_MOD
		754075	901.1_MOD
		754449	901.1_MOD
		754722	901.1_MOD
		755012	901.1_MOD
		755794	901.1_MOD
		755802	901.1_MOD
		521998	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0392	0.2
0.0581	0.7
0.0621	0.7
0.066	0.7
0.0893	0.7
0.0829	0.7
0.0372	0.7
0.0488	0.7
0.0464	0.7
0.0791	0.7
0.045	0.7
0.0428	0.7
0.0828	0.7
0.0804	0.7
0.0771	0.7
0.0603	0.7
0.0411	0.7
0.0555	0.7
0.0529	0.7
0.056	0.7
0.0717	0.7
0.0651	0.7
0.0436	0.7
0.053	0.7
0.0867	0.7
0.04803	0.2
0.03939	0.2
0.0437	0.7
0.0572	0.7
0.044	0.7
0.069	0.7
0.0635	0.7
0.0901	0.7
0.0548	0.7
0.0585	0.7
0.0448	0.2
0.0152	0.7
0.0546	0.7
0.0647	0.7
0.0471	0.7
0.0441	0.7
0.0495	0.7
0.0465	0.7
0.0532	0.7
0.0574	0.7

15-PET-343-008	PARCEL E	RADIUM-226	0.4418	PCI_G	3/24/2014
ERIR07-S0002-F010	SITE 00007	RADIUM-226	0.44173	PCI_G	10/7/2010
ERIR07-S0031-F003	SITE 00007	RADIUM-226	0.44128	PCI_G	10/6/2010
ERIR07-S0019-F006	SITE 00007	RADIUM-226	0.44122	PCI_G	10/18/2010
02-PCT-221-020	PARCEL C	RADIUM-226	0.441	PCI_G	9/28/2011
07500SA-S0013-F033-01	PARCEL E	RADIUM-226	0.441	PCI_G	5/9/2012
07500SA-S0017-F099-01	PARCEL E	RADIUM-226	0.441	PCI_G	6/18/2012
07503-S0005-F019-01	PARCEL E	RADIUM-226	0.441	PCI_G	6/8/2011
07503-S0020-F014-01	PARCEL E	RADIUM-226	0.441	PCI_G	7/7/2011
07503-S0024-F092-01	PARCEL E	RADIUM-226	0.441	PCI_G	8/26/2011
ERIR07-S0006-F023	SITE 00007	RADIUM-226	0.44086	PCI_G	11/1/2010
02-UCT-143-28	PARCEL UC2	RADIUM-226	0.44074	PCI_G	7/10/2009
12-PCT-322-011	PARCEL C	RADIUM-226	0.4401	PCI_G	4/5/2013
707A3-B		RADIUM-226	0.44	PCI_G	7/14/1999
707B4		RADIUM-226	0.44	PCI_G	7/14/1999
707A3-F		RADIUM-226	0.44	PCI_G	7/14/1999
B508SS08	SITE 00038	RADIUM-226	0.44	PCI_G	1/20/1997
06-PD1-GMP-056-104	PARCEL D-1	RADIUM-226	0.44	PCI_G	1/21/2012
07-PET-245-009	PARCEL E	RADIUM-226	0.44	PCI_G	4/9/2012
07-PET-310-017	PARCEL E	RADIUM-226	0.44	PCI_G	7/12/2012
07500SA-S0015-F131-01	PARCEL E	RADIUM-226	0.44	PCI_G	5/8/2012
07520-S0002-F016-01	PARCEL E	RADIUM-226	0.44	PCI_G	12/2/2011
07520-S0002-F018-01	PARCEL E	RADIUM-226	0.44	PCI_G	12/2/2011
06-PD1-GMP-076-102	PARCEL D-1	RADIUM-226	0.439	PCI_G	8/21/2012
06-PD1-GMP-053-019	PARCEL D-1	RADIUM-226	0.439	PCI_G	4/19/2011
06-PD1-GMP-011-202	PARCEL D-1	RADIUM-226	0.439	PCI_G	1/16/2012
06-PD1T-283-011	PARCEL D-1	RADIUM-226	0.439	PCI_G	11/11/2011
03707-S0017-F093-01	PARCEL E	RADIUM-226	0.439	PCI_G	11/7/2012
03707-S0023-F039-01	PARCEL E	RADIUM-226	0.439	PCI_G	12/3/2012
07-PET-216-006	PARCEL E	RADIUM-226	0.439	PCI_G	8/18/2011
07500SA-S0009-F045-01	PARCEL E	RADIUM-226	0.439	PCI_G	2/28/2012
07500SA-S0021-F074-01	PARCEL E	RADIUM-226	0.439	PCI_G	3/20/2012
07503-S0002-F013-01	PARCEL E	RADIUM-226	0.439	PCI_G	6/8/2011
07503-S0022-F015-01	PARCEL E	RADIUM-226	0.439	PCI_G	7/7/2011
07503-S0030-F016-01	PARCEL E	RADIUM-226	0.439	PCI_G	8/30/2011
07503-S0037-F006-01	PARCEL E	RADIUM-226	0.439	PCI_G	10/18/2011
07507-S0001-F011-01	PARCEL E	RADIUM-226	0.439	PCI_G	6/11/2012
ERIR07-S0001-F003	SITE 00007	RADIUM-226	0.43872	PCI_G	10/7/2010
12-PCT-329-002	PARCEL C	RADIUM-226	0.4384	PCI_G	7/2/2013
02-PCT-191-029	PARCEL C	RADIUM-226	0.438	PCI_G	3/4/2011
02-PCT-206-018	PARCEL C	RADIUM-226	0.438	PCI_G	5/25/2011
06-PD1-GMP-017-012	PARCEL D-1	RADIUM-226	0.438	PCI_G	3/4/2011
06-PD1-GMP-067-008	PARCEL D-1	RADIUM-226	0.438	PCI_G	10/10/2011
06-PD1T-282-006	PARCEL D-1	RADIUM-226	0.438	PCI_G	11/15/2011
03707-S0009-F110-01	PARCEL E	RADIUM-226	0.438	PCI_G	4/24/2013
03707-S0016-F100-01	PARCEL E	RADIUM-226	0.438	PCI_G	11/29/2012
07500SA-S0011-F032-01	PARCEL E	RADIUM-226	0.438	PCI_G	5/18/2012

TETRA TECH EC, INC.		Trench	6021057.777
ERRG		Ground surface	6020871.037
ERRG		Ground surface	6021171.058
ERRG		Ground surface	6021136.231
TETRA TECH EC, INC.		Trench	6024466.173
TETRA TECH EC, INC.		Trench	6021656.444
TETRA TECH EC, INC.		Trench	6021937.612
TETRA TECH EC, INC.		Trench	6022221.862
TETRA TECH EC, INC.		Trench	6021955.305
TETRA TECH EC, INC.		Trench	6022219.533
ERRG		Ground surface	6020971.78
TETRA TECH EC, INC.		Trench	6021991.4
TETRA TECH EC, INC.		Trench	6023260.071
TETRA TECH EM, INC.	FT	Radiation test station	6020081.104
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6020093.604
TETRA TECH EM, INC.	FT	Radiation test station	6021757.776
		Ground surface	6023240.937
TETRA TECH EC, INC.		Trench	6021180.24
TETRA TECH EC, INC.		Trench	6021351.16
TETRA TECH EC, INC.		Trench	6021700.443
TETRA TECH EC, INC.		Trench	6021398.892
TETRA TECH EC, INC.		Trench	6021414.591
		Ground surface	6023510.318
		Ground surface	6022934.111
		Ground surface	6023445.247
		Trench	6022578.574
TETRA TECH EC, INC.		Trench	6020200.515
TETRA TECH EC, INC.		Trench	6020298.059
TETRA TECH EC, INC.		Trench	6022343.117
TETRA TECH EC, INC.		Trench	6022152.841
TETRA TECH EC, INC.		Trench	6021886.257
TETRA TECH EC, INC.		Trench	6022105.287
TETRA TECH EC, INC.		Trench	6022062.516
TETRA TECH EC, INC.		Trench	6020432.066
TETRA TECH EC, INC.		Trench	6022144.619
TETRA TECH EC, INC.		Trench	6021685.536
ERRG		Ground surface	6020749.268
TETRA TECH EC, INC.		Trench	6022580.818
TETRA TECH EC, INC.		Trench	6022896.553
TETRA TECH EC, INC.		Trench	6022701.526
		Ground surface	6023910.535
		Ground surface	6022729.969
		Trench	6022707.608
TETRA TECH EC, INC.		Trench	6020077.82
TETRA TECH EC, INC.		Trench	6020078.733
TETRA TECH EC, INC.		Trench	6022115.967

2089846.042	102643	514818	N6247310D0809	0015
2094243.848	102643	297161	N6247309D2608	0004
2093802.48	102643	297892	N6247309D2608	0004
2093998.211	102643	297647	N6247309D2608	0004
2093033.413	102643	506873	N6247310D0809	0002
2089523.661	102643	509414	N6247310D0809	0007
2089449.457	102643	509567	N6247310D0809	0007
2089640.205	102643	509990	N6247310D0809	0007
2089682.207	102643	510245	N6247310D0809	0007
2089502.285	102643	510328	N6247310D0809	0007
2094184.72	102643	297294	N6247309D2608	0004
2092166.92	102643	343001	N6247308D8823	0002
2091562.735	102643	517112	N6247310D0809	0012
2090638.283	102643	SWD14891	N6247494D7609	0128
		SWD14903	N6247494D7609	0128
2090639.053	102643	SWD14895	N6247494D7609	0128
2089917.987	102643	SWD17123	N6247488D5086	0285
2089915.994	102643	432805	N6247308D8822	0006
2089671.659	102643	511542	N6247310D0809	0007
2090226.116	102643	511741	N6247310D0809	0007
2089437.589	102643	509478	N6247310D0809	0007
2089742.253	102643	511125	N6247310D0809	0007
2089769.444	102643	511127	N6247310D0809	0007
2089650.271	102643	433171	N6247308D8822	0006
2090156.484	102643	432760	N6247308D8822	0006
2090037.518	102643	431903	N6247308D8822	0006
2089607.156	102643	434137	N6247308D8822	0006
2090558.563	102643	508845	N6247310D0809	0007
2090323.174	102643	508930	N6247310D0809	0007
2089780.534	102643	511313	N6247310D0809	0007
2089584.401	102643	509245	N6247310D0809	0007
2089186.656	102643	509694	N6247310D0809	0007
2089837.44	102643	509924	N6247310D0809	0007
2089580.75	102643	510286	N6247310D0809	0007
2091184.873	102643	510445	N6247310D0809	0007
2089829.467	102643	510575	N6247310D0809	0007
2089950.604	102643	510840	N6247310D0809	0007
2094143.436	102643	297122	N6247309D2608	0004
2092157.166	102643	517229	N6247310D0809	0012
2092517.747	102643	506457	N6247310D0809	0002
2091398.893	102643	506701	N6247310D0809	0002
2089692.855	102643	432041	N6247308D8822	0006
2090266.304	102643	432989	N6247308D8822	0006
2089966.798	102643	434114	N6247308D8822	0006
2090767.876	102643	508775	N6247310D0809	0007
2090526.913	102643	508822	N6247310D0809	0007
2089480.442	102643	509341	N6247310D0809	0007

15-PET-343-008	Soil	Normal (Regular)	7.8	13.8
ERIR07-S0002-F010-01	Soil	Normal (Regular)		
ERIR07-S0031-F003-01	Soil	Normal (Regular)		
ERIR07-S0019-F006-01	Soil	Normal (Regular)		
02-PCT-221-020	Soil	Normal (Regular)		
07500SA-S0013-F033-01	Soil	Normal (Regular)		
07500SA-S0017-F099-01	Soil	Normal (Regular)		
07503-S0005-F019-01	Soil	Normal (Regular)		
07503-S0020-F014-01	Soil	Normal (Regular)		
07503-S0024-F092-01	Soil	Normal (Regular)		
ERIR07-S0006-F023-01	Soil	Normal (Regular)		
02-UCT-143-28	Soil	Normal (Regular)	2	2
12-PCT-322-011	Soil	Normal (Regular)	9	15
9929P122	Soil	Normal (Regular)	0.58	0.58
9929P091	Soil	Normal (Regular)	0.67	0.67
9929P126	Soil	Normal (Regular)	0.75	0.75
9704R024	Soil	Normal (Regular)		0.5
06-PD1-GMP-056-104	Soil	Normal (Regular)		
07-PET-245-009	Soil	Normal (Regular)		
07-PET-310-017	Soil	Normal (Regular)		
07500SA-S0015-F131-01	Soil	Normal (Regular)		
07520-S0002-F016-01	Soil	Normal (Regular)		
07520-S0002-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-076-102	Soil	Normal (Regular)	1	1
06-PD1-GMP-053-019	Soil	Normal (Regular)		1
06-PD1-GMP-011-202	Soil	Normal (Regular)		
06-PD1T-283-011	Soil	Normal (Regular)		
03707-S0017-F093-01	Soil	Normal (Regular)		
03707-S0023-F039-01	Soil	Normal (Regular)		
07-PET-216-006	Soil	Normal (Regular)		
07500SA-S0009-F045-01	Soil	Normal (Regular)		
07500SA-S0021-F074-01	Soil	Normal (Regular)		
07503-S0002-F013-01	Soil	Normal (Regular)		
07503-S0022-F015-01	Soil	Normal (Regular)		
07503-S0030-F016-01	Soil	Normal (Regular)		
07503-S0037-F006-01	Soil	Normal (Regular)		
07507-S0001-F011-01	Soil	Normal (Regular)		
ERIR07-S0001-F003-01	Soil	Normal (Regular)		
12-PCT-329-002	Soil	Normal (Regular)	3	9
02-PCT-191-029	Soil	Normal (Regular)		
02-PCT-206-018	Soil	Normal (Regular)		
06-PD1-GMP-017-012	Soil	Normal (Regular)		
06-PD1-GMP-067-008	Soil	Normal (Regular)		
06-PD1T-282-006	Soil	Normal (Regular)		
03707-S0009-F110-01	Soil	Normal (Regular)		
03707-S0016-F100-01	Soil	Normal (Regular)		
07500SA-S0011-F032-01	Soil	Normal (Regular)		

IN	N	763715	HASL300
		521615	901.1_MOD
		522354	901.1_MOD
		522106	901.1_MOD
		749346	901.1_MOD
		754257	901.1_MOD
		754410	901.1_MOD
		754833	901.1_MOD
		755088	901.1_MOD
		755171	901.1_MOD
		521749	901.1_MOD
FT		541219	GAMMA
IN	N	767996	HASL300
FT	N	SWD13180	901
FT	N	SWD13160	901
FT	N	SWD13188	901
FT	N	SWD12892	RADIOISO
	N	602190	901.1_MOD
		756385	901.1_MOD
		756584	901.1_MOD
		754321	901.1_MOD
		755968	901.1_MOD
		755970	901.1_MOD
FT	N	602556	901.1_MOD
FT	N	602145	901.1_MOD
	N	601288	901.1_MOD
	N	603522	901.1_MOD
		753688	HASL300
		753773	HASL300
		756156	901.1_MOD
		754088	901.1_MOD
		754537	901.1_MOD
		754767	901.1_MOD
		755129	901.1_MOD
		755288	901.1_MOD
		755418	901.1_MOD
		755683	901.1_MOD
		521571	901.1_MOD
IN	N	768113	HASL300
		748930	901.1_MOD
		749174	901.1_MOD
	N	601426	901.1_MOD
	N	602374	901.1_MOD
	N	603499	901.1_MOD
		753618	HASL300
		753665	HASL300
		754184	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.02992	0.2
0.0587	0.7
0.0431	0.7
0.0533	0.7
0.0568	0.7
0.0665	0.7
0.0504	0.7
0.805	
0.04933	0.2
	0.02
	0.04
	0.04
	0.1
0.0531	0.7
0.058	0.7
0.0762	0.7
0.0449	0.7
0.0781	0.7
0.0254	0.7
0.0459	0.7
0.0839	0.7
0.0589	0.7
0.0593	0.7
0.0441	0.2
0.0368	0.2
0.0599	0.7
0.0616	0.7
0.034	0.7
0.0374	0.7
0.0634	0.7
0.051	0.7
0.0633	0.7
0.0593	0.7
0.03533	0.2
0.0678	0.7
0.0657	0.7
0.0732	0.7
0.044	0.7
0.0706	0.7
0.04408	0.2
0.037	0.2
0.0458	0.7

07500SA-S0019-F126-01	PARCEL E	RADIUM-226	0.438	PCI_G	5/30/2012
07500SA-S0021-F071-01	PARCEL E	RADIUM-226	0.438	PCI_G	3/20/2012
07508-S0001-F031-01	PARCEL E	RADIUM-226	0.438	PCI_G	6/20/2012
07520-S0004-F062-01	PARCEL E	RADIUM-226	0.438	PCI_G	4/3/2012
12SBC-S0002-F008-01	PARCEL C	RADIUM-226	0.4373	PCI_G	6/14/2013
12SBC-S0005-F007-01	PARCEL C	RADIUM-226	0.4373	PCI_G	6/19/2013
06-PD1T-262-005	PARCEL D-1	RADIUM-226	0.437	PCI_G	2/28/2011
06-PD1-GMP-070-001	PARCEL D-1	RADIUM-226	0.437	PCI_G	10/7/2011
03-PET-201-019	PARCEL E	RADIUM-226	0.437	PCI_G	3/25/2011
06-PD1T-GMP-039-022	PARCEL D-1	RADIUM-226	0.437	PCI_G	4/14/2011
06-PD1-GMP-019-017	PARCEL D-1	RADIUM-226	0.437	PCI_G	3/5/2011
03707-S0023-F043-01	PARCEL E	RADIUM-226	0.437	PCI_G	12/3/2012
07500SA-S0017-F076-01	PARCEL E	RADIUM-226	0.437	PCI_G	3/8/2012
07500SA-S0020-F057-01	PARCEL E	RADIUM-226	0.437	PCI_G	3/21/2012
07500SA-S0020-F061-01	PARCEL E	RADIUM-226	0.437	PCI_G	3/21/2012
07503-S0004-F020-01	PARCEL E	RADIUM-226	0.437	PCI_G	6/8/2011
07503-S0010-F018-01	PARCEL E	RADIUM-226	0.437	PCI_G	6/6/2011
07503-S0022-F010-01	PARCEL E	RADIUM-226	0.437	PCI_G	7/7/2011
07503-S0025-F006-01	PARCEL E	RADIUM-226	0.437	PCI_G	8/30/2011
07503-S0028-F004-01	PARCEL E	RADIUM-226	0.437	PCI_G	8/31/2011
07508-S0001-F020-01	PARCEL E	RADIUM-226	0.437	PCI_G	6/20/2012
07520-S0001-F003-01	PARCEL E	RADIUM-226	0.437	PCI_G	12/5/2011
06-PD1-D24-SU4-307	PARCEL D-1	RADIUM-226	0.436	PCI_G	9/26/2011
06-PD1-GMP-076-108	PARCEL D-1	RADIUM-226	0.436	PCI_G	8/21/2012
06-PD1-GMP-042-003	PARCEL D-1	RADIUM-226	0.436	PCI_G	4/20/2011
06-PD1-SP-008-008	PARCEL D-1	RADIUM-226	0.436	PCI_G	1/29/2011
02-PCT-207-002	PARCEL C	RADIUM-226	0.436	PCI_G	6/2/2011
02-PCT-208-016	PARCEL C	RADIUM-226	0.436	PCI_G	6/21/2011
02NPR-S0002-F016-01	PARCEL C	RADIUM-226	0.436	PCI_G	3/12/2012
07-PET-218-009	PARCEL E	RADIUM-226	0.436	PCI_G	9/26/2011
07-PET-248-002	PARCEL E	RADIUM-226	0.436	PCI_G	4/23/2012
07500SA-S0016-F085-01	PARCEL E	RADIUM-226	0.436	PCI_G	4/17/2012
07503-S0031-F017-01	PARCEL E	RADIUM-226	0.436	PCI_G	11/4/2011
07506-S0001-F035-01	PARCEL E	RADIUM-226	0.436	PCI_G	11/22/2011
07520-S0005-F065-01	PARCEL E	RADIUM-226	0.436	PCI_G	2/7/2012
ERIR07-S0016-F018	SITE 00007	RADIUM-226	0.43536	PCI_G	10/20/2010
15-PET-352-016	PARCEL E	RADIUM-226	0.4351	PCI_G	5/20/2014
06-PD1-GMP-042-007	PARCEL D-1	RADIUM-226	0.435	PCI_G	4/20/2011
02-PCT-302-026	PARCEL C	RADIUM-226	0.435	PCI_G	12/4/2013
07503-S0004-F018-01	PARCEL E	RADIUM-226	0.435	PCI_G	6/8/2011
07503-S0032-F007-01	PARCEL E	RADIUM-226	0.435	PCI_G	8/31/2011
07506-S0004-F038-01	PARCEL E	RADIUM-226	0.435	PCI_G	1/31/2012
07507-S0001-F007-01	PARCEL E	RADIUM-226	0.435	PCI_G	6/11/2012
07508-S0001-F024-01	PARCEL E	RADIUM-226	0.435	PCI_G	6/20/2012
077980-S0003-F016-01	PARCEL E	RADIUM-226	0.435	PCI_G	4/11/2012
02-PCT-192-055	PARCEL C	RADIUM-226	0.434	PCI_G	12/6/2011
02-PCT-205-009	PARCEL C	RADIUM-226	0.434	PCI_G	5/26/2011

TETRA TECH EC, INC.	Trench	6022116.331
TETRA TECH EC, INC.	Trench	6021976.75
TETRA TECH EC, INC.	Trench	6021845.952
TETRA TECH EC, INC.	Trench	6021421.076
TETRA TECH EC, INC.	Trench	6023268.072
TETRA TECH EC, INC.	Trench	6023602.428
	Trench	6022894.807
	Ground surface	6022479.424
TETRA TECH EC, INC.	Trench	6020155.23
	Ground surface	6023078.656
	Ground surface	6023782.315
TETRA TECH EC, INC.	Trench	6020349.279
TETRA TECH EC, INC.	Trench	6022015.427
TETRA TECH EC, INC.	Trench	6021985.493
TETRA TECH EC, INC.	Trench	6021989.109
TETRA TECH EC, INC.	Trench	6022171.895
TETRA TECH EC, INC.	Trench	6022050.067
TETRA TECH EC, INC.	Trench	6022050.067
TETRA TECH EC, INC.	Trench	6020415.249
TETRA TECH EC, INC.	Trench	6020378.36
TETRA TECH EC, INC.	Trench	6021789.128
TETRA TECH EC, INC.	Trench	6021290.837
	Ground surface	6022471.169
	Ground surface	6023556.958
	Ground surface	6022901.184
	Ground surface	6023395.32
TETRA TECH EC, INC.	Trench	6022711.165
TETRA TECH EC, INC.	Trench	6022259.393
TETRA TECH EC, INC.	Trench	6024248.486
TETRA TECH EC, INC.	Trench	6021969.948
TETRA TECH EC, INC.	Trench	6021577.411
TETRA TECH EC, INC.	Trench	6021694.14
TETRA TECH EC, INC.	Trench	6020458.331
TETRA TECH EC, INC.	Trench	6021589.794
TETRA TECH EC, INC.	Trench	6021406.517
ERRG	Ground surface	6021474.855
TETRA TECH EC, INC.	Trench	6021236.807
	Ground surface	6022837.326
TETRA TECH EC, INC.	Trench	6024398.916
TETRA TECH EC, INC.	Trench	6022184.344
TETRA TECH EC, INC.	Trench	6020578.72
TETRA TECH EC, INC.	Trench	6021598.021
TETRA TECH EC, INC.	Trench	6021590.224
TETRA TECH EC, INC.	Trench	6021834.587
TETRA TECH EC, INC.	Trench	6021455.946
TETRA TECH EC, INC.	Trench	6023116.376
TETRA TECH EC, INC.	Trench	6022516.916

2089377.85	102643	509623	N6247310D0809	0007
2089204.071	102643	509691	N6247310D0809	0007
2090000.779	102643	510894	N6247310D0809	0007
2089796.582	102643	511170	N6247310D0809	0007
2091860.61	102643	517448	N6247310D0809	0012
2092011.167	102643	517509	N6247310D0809	0012
2090423.889	102643	433721	N6247308D8822	0006
2090486.442	102643	433046	N6247308D8822	0006
2091780.94	102643	344028	N6247308D8823	0003
2090160.595	102643	434166	N6247308D8822	0006
2089533.168	102643	432087	N6247308D8822	0006
2090293.602	102643	508934	N6247310D0809	0007
2089404.53	102643	509561	N6247310D0809	0007
2089353.556	102643	509640	N6247310D0809	0007
2089324.075	102643	509644	N6247310D0809	0007
2089682.263	102643	509971	N6247310D0809	0007
2089559.188	102643	510069	N6247310D0809	0007
2089602.312	102643	510281	N6247310D0809	0007
2090853.691	102643	510335	N6247310D0809	0007
2091119.658	102643	510393	N6247310D0809	0007
2089941.725	102643	510883	N6247310D0809	0007
2089721.847	102643	511092	N6247310D0809	0007
2091138.637	102643	431669	N6247308D8822	0006
2089666.427	102643	433176	N6247308D8822	0006
2090408.928	102643	432498	N6247308D8822	0006
2090735.163	102643	433342	N6247308D8822	0006
2091485.459	102643	506703	N6247310D0809	0002
2091710.758	102643	506735	N6247310D0809	0002
2091655.219	102643	506263	N6247310D0809	0002
2090050.926	102643	511352	N6247310D0809	0007
2089861.604	102643	511579	N6247310D0809	0007
2089370.49	102643	509515	N6247310D0809	0007
2091003.477	102643	510466	N6247310D0809	0007
2089761.05	102643	510748	N6247310D0809	0007
2089642.928	102643	511178	N6247310D0809	0007
2094364.055	102643	297576	N6247309D2608	0004
2090390.69	102643	514988	N6247310D0809	0015
2090440.235	102643	432502	N6247308D8822	0006
2092690.39	102643	507137	N6247310D0809	0002
2089703.825	102643	509969	N6247310D0809	0007
2091348.719	102643	510476	N6247310D0809	0007
2089783.44	102643	510795	N6247310D0809	0007
2089950.525	102643	510836	N6247310D0809	0007
2090020.464	102643	510887	N6247310D0809	0007
2089538.064	102643	511264	N6247310D0809	0007
2092657.675	102643	506475	N6247310D0809	0002
2091506.436	102643	506674	N6247310D0809	0002

07500SA-S0019-F126-01	Soil	Normal (Regular)		
07500SA-S0021-F071-01	Soil	Normal (Regular)		
07508-S0001-F031-01	Soil	Normal (Regular)		
07520-S0004-F062-01	Soil	Normal (Regular)		
12SBC-S0002-F008-01	Soil	Normal (Regular)		6
12SBC-S0005-F007-01	Soil	Normal (Regular)		6
06-PD1T-262-005	Soil	Normal (Regular)	0.1	0.1
06-PD1-GMP-070-001	Soil	Normal (Regular)	1	1
03-PET-201-019	Soil	Normal (Regular)	1.77	1.77
06-PD1T-GMP-039-022	Soil	Normal (Regular)		1
06-PD1-GMP-019-017	Soil	Normal (Regular)		
03707-S0023-F043-01	Soil	Normal (Regular)		
07500SA-S0017-F076-01	Soil	Normal (Regular)		
07500SA-S0020-F057-01	Soil	Normal (Regular)		
07500SA-S0020-F061-01	Soil	Normal (Regular)		
07503-S0004-F020-01	Soil	Normal (Regular)		
07503-S0010-F018-01	Soil	Normal (Regular)		
07503-S0022-F010-01	Soil	Normal (Regular)		
07503-S0025-F006-01	Soil	Normal (Regular)		
07503-S0028-F004-01	Soil	Normal (Regular)		
07508-S0001-F020-01	Soil	Normal (Regular)		
07520-S0001-F003-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-307	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-108	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-003	Soil	Normal (Regular)		1
06-PD1-SP-008-008	Soil	Normal (Regular)		1
02-PCT-207-002	Soil	Normal (Regular)		
02-PCT-208-016	Soil	Normal (Regular)		
02NPR-S0002-F016-01	Soil	Normal (Regular)		
07-PET-218-009	Soil	Normal (Regular)		
07-PET-248-002	Soil	Normal (Regular)		
07500SA-S0016-F085-01	Soil	Normal (Regular)		
07503-S0031-F017-01	Soil	Normal (Regular)		
07506-S0001-F035-01	Soil	Normal (Regular)		
07520-S0005-F065-01	Soil	Normal (Regular)		
ERIR07-S0016-F018-01	Soil	Normal (Regular)		
15-PET-352-016	Soil	Normal (Regular)	15	21
06-PD1-GMP-042-007	Soil	Normal (Regular)		1
02-PCT-302-026	Soil	Normal (Regular)		
07503-S0004-F018-01	Soil	Normal (Regular)		
07503-S0032-F007-01	Soil	Normal (Regular)		
07506-S0004-F038-01	Soil	Normal (Regular)		
07507-S0001-F007-01	Soil	Normal (Regular)		
07508-S0001-F024-01	Soil	Normal (Regular)		
077980-S0003-F016-01	Soil	Normal (Regular)		
02-PCT-192-055	Soil	Normal (Regular)		
02-PCT-205-009	Soil	Normal (Regular)		

		754466	901.1_MOD
		754534	901.1_MOD
		755737	901.1_MOD
		756013	901.1_MOD
IN	N	768332	HASL300
IN	N	768393	HASL300
FT	N	603106	901.1_MOD
FT	N	602431	901.1_MOD
FT		542113	901.1_MOD
FT	N	603551	901.1_MOD
	N	601472	901.1_MOD
		753777	HASL300
		754404	901.1_MOD
		754483	901.1_MOD
		754487	901.1_MOD
		754814	901.1_MOD
		754912	901.1_MOD
		755124	901.1_MOD
		755178	901.1_MOD
		755236	901.1_MOD
		755726	901.1_MOD
		755935	901.1_MOD
FT	N	601054	901.1_MOD
FT	N	602561	901.1_MOD
FT	N	601883	901.1_MOD
FT	N	602727	901.1_MOD
		749176	901.1_MOD
		749208	901.1_MOD
		748736	901.1_MOD
		756195	901.1_MOD
		756422	901.1_MOD
		754358	901.1_MOD
		755309	901.1_MOD
		755591	901.1_MOD
		756021	901.1_MOD
		522034	901.1_MOD
IN	N	763865	HASL300
FT	N	601887	901.1_MOD
		749610	HASL300
		754812	901.1_MOD
		755319	901.1_MOD
		755638	901.1_MOD
		755679	901.1_MOD
		755730	901.1_MOD
		756107	901.1_MOD
		748948	901.1_MOD
		749147	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.0326	0.7
0.0392	0.7
0.0481	0.7
0.0587	0.7
0.02971	0.2
0.04268	0.2
0.0434	0.7
0.0717	0.7
0.0621	0.7
0.0522	0.7
0.0563	0.7
0.0404	0.2
0.0562	0.7
0.0435	0.7
0.0577	0.7
0.0626	0.7
0.0442	0.7
0.113	0.7
0.06	0.7
0.0558	0.7
0.047	0.7
0.0789	0.7
0.0537	0.7
0.0394	0.7
0.0572	0.7
0.0561	0.7
0.0578	0.7
0.0658	0.7
0.0516	0.7
0.11	0.7
0.0604	0.7
0.0738	0.7
0.0817	0.7
0.0684	0.7
0.0534	0.7
0.03874	0.2
0.0559	0.7
0.04548	0.2
0.0563	0.7
0.0677	0.7
0.0699	0.7
0.0609	0.7
0.062	0.7
0.0646	0.7
0.0709	0.7
0.0552	0.7

02-PCT-227-003	PARCEL C	RADIUM-226	0.434	PCI_G	9/23/2011
02NPR-S0001-F067-01	PARCEL C	RADIUM-226	0.434	PCI_G	11/5/2012
07-PET-224-026	PARCEL E	RADIUM-226	0.434	PCI_G	11/21/2011
07500SA-S0005-F034-01	PARCEL E	RADIUM-226	0.434	PCI_G	2/10/2012
07500SA-S0012-F010-01	PARCEL E	RADIUM-226	0.434	PCI_G	5/3/2012
07503-S0013-F017-01	PARCEL E	RADIUM-226	0.434	PCI_G	7/7/2011
07503-S0022-F004-01	PARCEL E	RADIUM-226	0.434	PCI_G	7/7/2011
07503-S0033-F012-01	PARCEL E	RADIUM-226	0.434	PCI_G	8/31/2011
ERIR07-S0011-F017	SITE 00007	RADIUM-226	0.434	PCI_G	10/21/2010
03707-S0015-F075-01	PARCEL E	RADIUM-226	0.4339	PCI_G	11/19/2013
15-PET-348-049	PARCEL E	RADIUM-226	0.4336	PCI_G	6/6/2014
12SBC-S0008-F010-01	PARCEL C	RADIUM-226	0.4335	PCI_G	6/25/2013
06-PD1-GMP-053-011	PARCEL D-1	RADIUM-226	0.433	PCI_G	4/19/2011
02NPR-S0005-F010-01	PARCEL C	RADIUM-226	0.433	PCI_G	3/16/2012
02NPR-S0006-F020-01	PARCEL C	RADIUM-226	0.433	PCI_G	3/19/2012
02NPR-S0007-F050-01	PARCEL C	RADIUM-226	0.433	PCI_G	11/2/2012
06-PD1-GMP-035-213	PARCEL D-1	RADIUM-226	0.433	PCI_G	8/2/2012
06-PD1T-283-005	PARCEL D-1	RADIUM-226	0.433	PCI_G	11/11/2011
07500SA-S0017-F045-01	PARCEL E	RADIUM-226	0.433	PCI_G	3/8/2012
07500SA-S0021-F090-01	PARCEL E	RADIUM-226	0.433	PCI_G	3/20/2012
07503-S0023-F005-01	PARCEL E	RADIUM-226	0.433	PCI_G	7/7/2011
07503-S0035-F006-01	PARCEL E	RADIUM-226	0.433	PCI_G	10/17/2011
07503-S0036-F016-01	PARCEL E	RADIUM-226	0.433	PCI_G	10/17/2011
ERIR07-S0034-F009	SITE 00007	RADIUM-226	0.43293	PCI_G	10/5/2010
15-PET-340-022	PARCEL E	RADIUM-226	0.4328	PCI_G	4/7/2014
ERIR07-S0037-F008	SITE 00007	RADIUM-226	0.4328	PCI_G	10/22/2010
ERIR07-S0017-F021	SITE 00007	RADIUM-226	0.43227	PCI_G	11/4/2010
06-PD1-SP-004-019	PARCEL D-1	RADIUM-226	0.432	PCI_G	1/29/2011
06-PD1-GMP-010-003	PARCEL D-1	RADIUM-226	0.432	PCI_G	4/7/2011
06-PD1-SP-05-107	PARCEL D-1	RADIUM-226	0.432	PCI_G	5/17/2011
02-PCT-220-003	PARCEL C	RADIUM-226	0.432	PCI_G	8/26/2011
02-PCT-226-016	PARCEL C	RADIUM-226	0.432	PCI_G	9/19/2011
02-PCT-244-017	PARCEL C	RADIUM-226	0.432	PCI_G	3/30/2012
02NPR-S0011-F065-01	PARCEL C	RADIUM-226	0.432	PCI_G	10/30/2012
06-PD1-GMP-015-022	PARCEL D-1	RADIUM-226	0.432	PCI_G	3/25/2011
03707-S0016-F098-01	PARCEL E	RADIUM-226	0.432	PCI_G	11/29/2012
07-PET-306-015	PARCEL E	RADIUM-226	0.432	PCI_G	6/18/2012
07500SA-S0020-F077-01	PARCEL E	RADIUM-226	0.432	PCI_G	3/21/2012
07500SA-S0022-F036-01	PARCEL E	RADIUM-226	0.432	PCI_G	6/21/2012
07503-S0030-F014-01	PARCEL E	RADIUM-226	0.432	PCI_G	8/30/2011
07503-S0035-F015-01	PARCEL E	RADIUM-226	0.432	PCI_G	10/17/2011
07506-S0004-F037-01	PARCEL E	RADIUM-226	0.432	PCI_G	1/31/2012
07507-S0001-F032-01	PARCEL E	RADIUM-226	0.432	PCI_G	6/11/2012
077980-S0003-F008-01	PARCEL E	RADIUM-226	0.432	PCI_G	4/11/2012
06-PD1-GMP-025-311	PARCEL D-1	RADIUM-226	0.431	PCI_G	8/4/2012
06-PD1-GMP-051-035	PARCEL D-1	RADIUM-226	0.431	PCI_G	10/11/2011
T3FCS-071	PCB HOT SPOT	RADIUM-226	0.431	PCI_G	7/13/2012

TETRA TECH EC, INC.	Trench	6022476.65
TETRA TECH EC, INC.	Trench	6024367.129
TETRA TECH EC, INC.	Trench	6021715.079
TETRA TECH EC, INC.	Trench	6022148.815
TETRA TECH EC, INC.	Trench	6021743.51
TETRA TECH EC, INC.	Trench	6021974.895
TETRA TECH EC, INC.	Trench	6022099.862
TETRA TECH EC, INC.	Trench	6020570.068
ERRG	Ground surface	6021086.65
TETRA TECH EC, INC.	Trench	6020003.658
TETRA TECH EC, INC.	Trench	6020770.356
TETRA TECH EC, INC.	Trench	6024176.705
	Ground surface	6022939.411
TETRA TECH EC, INC.	Trench	6023936.122
TETRA TECH EC, INC.	Trench	6023915.252
TETRA TECH EC, INC.	Trench	6023727.51
	Ground surface	6023335.099
	Trench	6022680.092
TETRA TECH EC, INC.	Trench	6021963.55
TETRA TECH EC, INC.	Trench	6021986.804
TETRA TECH EC, INC.	Trench	6022165.345
TETRA TECH EC, INC.	Trench	6022198.875
TETRA TECH EC, INC.	Trench	6022232.183
ERRG	Ground surface	6021351.992
TETRA TECH EC, INC.	Trench	6022161.652
ERRG	Ground surface	6021514.144
ERRG	Ground surface	6021705.308
	Ground surface	6023206.526
	Ground surface	6023380.307
	Ground surface	6023241.924
TETRA TECH EC, INC.	Trench	6024287.034
TETRA TECH EC, INC.	Trench	6023043.094
TETRA TECH EC, INC.	Trench	6025348.41
TETRA TECH EC, INC.	Trench	6023439.68
	Ground surface	6023716.859
TETRA TECH EC, INC.	Trench	6020115.931
TETRA TECH EC, INC.	Trench	6021723.59
TETRA TECH EC, INC.	Trench	6022034.532
TETRA TECH EC, INC.	Trench	6021213.213
TETRA TECH EC, INC.	Trench	6020407.203
TETRA TECH EC, INC.	Trench	6022085.954
TETRA TECH EC, INC.	Trench	6021609.609
TETRA TECH EC, INC.	Trench	6021717.426
TETRA TECH EC, INC.	Trench	6021372.705
	Ground surface	6023555.766
	Ground surface	6022773.707
SHAW E&I	Excavation	6019371.36

2092464.327	102643	506902	N6247310D0809	0002
2091683.623	102643	506248	N6247310D0809	0002
2089531.609	102643	511402	N6247310D0809	0007
2089650.929	102643	509133	N6247310D0809	0007
2089703.492	102643	509355	N6247310D0809	0007
2089831.641	102643	510128	N6247310D0809	0007
2089645.436	102643	510275	N6247310D0809	0007
2091221.271	102643	510501	N6247310D0809	0007
2094281.059	102643	297439	N6247309D2608	0004
2090636.003	102643	508803	N6247310D0809	0007
2090894.294	102643	514902	N6247310D0809	0015
2092138.661	102643	517571	N6247310D0809	0012
2090197.532	102643	432752	N6247308D8822	0006
2091566.265	102643	506317	N6247310D0809	0002
2091577.516	102643	506347	N6247310D0809	0002
2091570.889	102643	506350	N6247310D0809	0002
2090090.686	102643	432380	N6247308D8822	0006
2089531.795	102643	434131	N6247308D8822	0006
2089539.31	102643	509532	N6247310D0809	0007
2089151.825	102643	509710	N6247310D0809	0007
2089584.421	102643	510296	N6247310D0809	0007
2089596.401	102643	510535	N6247310D0809	0007
2089736.982	102643	510565	N6247310D0809	0007
2094094.941	102643	298003	N6247309D2608	0004
2089300.725	102643	514760	N6247310D0809	0015
2094312.311	102643	298082	N6247309D2608	0004
2094297.689	102643	297599	N6247309D2608	0004
2090978.764	102643	433290	N6247308D8822	0006
2090177.851	102643	431883	N6247308D8822	0006
2090877.265	102643	433464	N6247308D8822	0006
2092986.089	102643	506848	N6247310D0809	0002
2092150.124	102643	506897	N6247310D0809	0002
2092835.831	102643	507114	N6247310D0809	0002
2091405.567	102643	506448	N6247310D0809	0002
2089751.929	102643	432005	N6247308D8822	0006
2090548.39	102643	508821	N6247310D0809	0007
2089948.91	102643	511682	N6247310D0809	0007
2089284.653	102643	509659	N6247310D0809	0007
2090174.936	102643	509741	N6247310D0809	0007
2091227.936	102643	510443	N6247310D0809	0007
2089531.206	102643	510544	N6247310D0809	0007
2089803.511	102643	510794	N6247310D0809	0007
2089833.546	102643	510861	N6247310D0809	0007
2089558.661	102643	511256	N6247310D0809	0007
2089736.519	102643	432210	N6247308D8822	0006
2090323.254	102643	432711	N6247308D8822	0006
2091112.6	102643	431051	N6247310D4009	0004

02-PCT-227-003	Soil	Normal (Regular)		
02NPR-S0001-F067-01	Soil	Normal (Regular)		
07-PET-224-026	Soil	Normal (Regular)		
07500SA-S0005-F034-01	Soil	Normal (Regular)		
07500SA-S0012-F010-01	Soil	Normal (Regular)		
07503-S0013-F017-01	Soil	Normal (Regular)		
07503-S0022-F004-01	Soil	Normal (Regular)		
07503-S0033-F012-01	Soil	Normal (Regular)		
ERIR07-S0011-F017-01	Soil	Normal (Regular)		
03707-S0015-F075-01	Soil	Normal (Regular)		
15-PET-348-049	Soil	Normal (Regular)	9	15
12SBC-S0008-F010-01	Soil	Normal (Regular)		6
06-PD1-GMP-053-011	Soil	Normal (Regular)		1
02NPR-S0005-F010-01	Soil	Normal (Regular)		
02NPR-S0006-F020-01	Soil	Normal (Regular)		
02NPR-S0007-F050-01	Soil	Normal (Regular)		
06-PD1-GMP-035-213	Soil	Normal (Regular)		
06-PD1T-283-005	Soil	Normal (Regular)		
07500SA-S0017-F045-01	Soil	Normal (Regular)		
07500SA-S0021-F090-01	Soil	Normal (Regular)		
07503-S0023-F005-01	Soil	Normal (Regular)		
07503-S0035-F006-01	Soil	Normal (Regular)		
07503-S0036-F016-01	Soil	Normal (Regular)		
ERIR07-S0034-F009-01	Soil	Normal (Regular)		
15-PET-340-022	Soil	Normal (Regular)	10.2	16.2
ERIR07-S0037-F008-01	Soil	Normal (Regular)		
ERIR07-S0017-F021-01	Soil	Normal (Regular)		
06-PD1-SP-004-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-010-003	Soil	Normal (Regular)		1
06-PD1-SP-05-107	Soil	Normal (Regular)		1
02-PCT-220-003	Soil	Normal (Regular)		
02-PCT-226-016	Soil	Normal (Regular)		
02-PCT-244-017	Soil	Normal (Regular)		
02NPR-S0011-F065-01	Soil	Normal (Regular)		
06-PD1-GMP-015-022	Soil	Normal (Regular)		
03707-S0016-F098-01	Soil	Normal (Regular)		
07-PET-306-015	Soil	Normal (Regular)		
07500SA-S0020-F077-01	Soil	Normal (Regular)		
07500SA-S0022-F036-01	Soil	Normal (Regular)		
07503-S0030-F014-01	Soil	Normal (Regular)		
07503-S0035-F015-01	Soil	Normal (Regular)		
07506-S0004-F037-01	Soil	Normal (Regular)		
07507-S0001-F032-01	Soil	Normal (Regular)		
077980-S0003-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-025-311	Soil	Normal (Regular)	1	1
06-PD1-GMP-051-035	Soil	Normal (Regular)	1	1
05-SHAW-PCB-T3FCS-071	Soil	Normal (Regular)	1	1

		749375	901.1_MOD
		748721	HASL300
		756245	901.1_MOD
		753976	901.1_MOD
		754198	901.1_MOD
		754971	901.1_MOD
		755118	901.1_MOD
		755344	901.1_MOD
		521894	901.1_MOD
		753646	HASL300
IN	N	763779	HASL300
IN	N	768455	HASL300
FT	N	602137	901.1_MOD
		748790	901.1_MOD
		748820	901.1_MOD
		748823	HASL300
	N	601765	901.1_MOD
	N	603516	901.1_MOD
		754375	901.1_MOD
		754553	901.1_MOD
		755139	901.1_MOD
		755378	901.1_MOD
		755408	901.1_MOD
		522467	901.1_MOD
IN	N	763657	HASL300
		522548	901.1_MOD
		522057	901.1_MOD
FT	N	602675	901.1_MOD
FT	N	601268	901.1_MOD
FT	N	602849	901.1_MOD
		749321	901.1_MOD
		749370	901.1_MOD
		749587	901.1_MOD
		748921	HASL300
	N	601390	901.1_MOD
		753664	HASL300
		756525	901.1_MOD
		754502	901.1_MOD
		754584	901.1_MOD
		755286	901.1_MOD
		755387	901.1_MOD
		755637	901.1_MOD
		755704	901.1_MOD
		756099	901.1_MOD
FT	N	601595	901.1_MOD
FT	N	602096	901.1_MOD
FT		599711	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0686	0.7
0.0454	0.2
0.0415	0.7
0.0487	0.7
0.0431	0.7
0.0669	0.7
0.059	0.7
0.0686	0.7
0.03582	0.2
0.04424	0.2
0.04448	0.2
0.0514	0.7
0.0467	0.7
0.0496	0.7
0.0324	0.2
0.054	0.7
0.0613	0.7
0.057	0.7
0.0626	0.7
0.0803	0.7
0.0683	0.7
0.0698	0.7
0.02659	0.2
0.0514	0.7
0.0646	0.7
0.0761	0.7
0.0818	0.7
0.0543	0.7
0.0446	0.7
0.0442	0.2
0.0583	0.7
0.0439	0.2
0.0401	0.7
0.0476	0.7
0.0623	0.7
0.0732	0.7
0.0631	0.7
0.0538	0.7
0.0507	0.7
0.0642	0.7
0.0549	0.7
0.0692	0.7
0.0447	0.7

02-PCT-192-054	PARCEL C	RADIUM-226	0.431	PCI_G	12/6/2011
06-PD1-GMP-028-003	PARCEL D-1	RADIUM-226	0.431	PCI_G	3/5/2011
07-PET-246-017	PARCEL E	RADIUM-226	0.431	PCI_G	4/3/2012
07500SA-S0007-F017-01	PARCEL E	RADIUM-226	0.431	PCI_G	1/24/2012
07500SA-S0008-F032-01	PARCEL E	RADIUM-226	0.431	PCI_G	1/25/2012
07500SA-S0011-F036-01	PARCEL E	RADIUM-226	0.431	PCI_G	5/18/2012
07500SA-S0024-F100-01	PARCEL E	RADIUM-226	0.431	PCI_G	8/24/2012
07503-S0030-F022-01	PARCEL E	RADIUM-226	0.431	PCI_G	8/30/2011
07503-S0033-F009-01	PARCEL E	RADIUM-226	0.431	PCI_G	8/31/2011
70-PGT-103-72	PARCEL G	RADIUM-226	0.43029	PCI_G	5/28/2009
ERIR07-S0003-F001	SITE 00007	RADIUM-226	0.43024	PCI_G	10/7/2010
707A1-C		RADIUM-226	0.43	PCI_G	7/14/1999
707A2		RADIUM-226	0.43	PCI_G	7/14/1999
707A2-C		RADIUM-226	0.43	PCI_G	7/14/1999
707B10		RADIUM-226	0.43	PCI_G	7/14/1999
02-UCT-139-33	PARCEL UC1	RADIUM-226	0.43	PCI_G	6/30/2009
06-PD1-GMP-013-016	PARCEL D-1	RADIUM-226	0.43	PCI_G	4/2/2011
06-PD1-GMP-032-008	PARCEL D-1	RADIUM-226	0.43	PCI_G	4/2/2011
02-PCT-210-051	PARCEL C	RADIUM-226	0.43	PCI_G	11/10/2011
02-PCT-231-009	PARCEL C	RADIUM-226	0.43	PCI_G	10/27/2011
02NPR-S0007-F054-01	PARCEL C	RADIUM-226	0.43	PCI_G	11/2/2012
06-PD1-GMP-012-117	PARCEL D-1	RADIUM-226	0.43	PCI_G	11/9/2011
06-PD1-GMP-017-007	PARCEL D-1	RADIUM-226	0.43	PCI_G	3/4/2011
07500SA-S0007-F010-01	PARCEL E	RADIUM-226	0.43	PCI_G	1/24/2012
07500SA-S0011-F037-01	PARCEL E	RADIUM-226	0.43	PCI_G	5/18/2012
07503-S0003-F010-01	PARCEL E	RADIUM-226	0.43	PCI_G	6/8/2011
07503-S0023-F011-01	PARCEL E	RADIUM-226	0.43	PCI_G	7/7/2011
07503-S0035-F016-01	PARCEL E	RADIUM-226	0.43	PCI_G	10/17/2011
07507-S0001-F024-01	PARCEL E	RADIUM-226	0.43	PCI_G	6/11/2012
6PBFS-045-147		RADIUM-226	0.42933	PCI_G	9/21/2007
12SBC-S0002-F018-01	PARCEL C	RADIUM-226	0.4292	PCI_G	6/14/2013
06-PD1-SP-10-301	PARCEL D-1	RADIUM-226	0.429	PCI_G	8/25/2011
06-PD1-GMP-052-017	PARCEL D-1	RADIUM-226	0.429	PCI_G	4/16/2011
02-PCT-207-001	PARCEL C	RADIUM-226	0.429	PCI_G	6/2/2011
02-PCT-232-004	PARCEL C	RADIUM-226	0.429	PCI_G	12/14/2011
02NPR-S0004-F016-01	PARCEL C	RADIUM-226	0.429	PCI_G	3/15/2012
06-PD1-GMP-056-115	PARCEL D-1	RADIUM-226	0.429	PCI_G	1/21/2012
07503-S0006-F012-01	PARCEL E	RADIUM-226	0.429	PCI_G	6/8/2011
07503-S0013-F016-01	PARCEL E	RADIUM-226	0.429	PCI_G	7/7/2011
07503-S0015-F019-01	PARCEL E	RADIUM-226	0.429	PCI_G	7/7/2011
07503-S0026-F007-01	PARCEL E	RADIUM-226	0.429	PCI_G	8/31/2011
07510-S0001-F006-01	PARCEL E	RADIUM-226	0.429	PCI_G	1/18/2012
077980-S0001-F077-01	PARCEL E	RADIUM-226	0.429	PCI_G	7/2/2012
ERIR07-S0035-F007	SITE 00007	RADIUM-226	0.42814	PCI_G	10/5/2010
ERIR07-S0002-F015	SITE 00007	RADIUM-226	0.42809	PCI_G	10/7/2010
06-PD1-GMP-046-004	PARCEL D-1	RADIUM-226	0.428	PCI_G	10/12/2011
02NPR-S0001-F084-01	PARCEL C	RADIUM-226	0.428	PCI_G	3/1/2013

TETRA TECH EC, INC.		Trench	6023124.981
		Ground surface	6023799.991
TETRA TECH EC, INC.		Trench	6021275.268
TETRA TECH EC, INC.		Trench	6022325.893
TETRA TECH EC, INC.		Trench	6022300.622
TETRA TECH EC, INC.		Trench	6022124.45
TETRA TECH EC, INC.		Trench	6021107.068
TETRA TECH EC, INC.		Trench	6020382.34
TETRA TECH EC, INC.		Trench	6020607.076
TETRA TECH EC, INC.		Trench	6020945.18
ERRG		Ground surface	6020906.781
TETRA TECH EM, INC.	FT	Radiation test station	6020137.701
TETRA TECH EM, INC.	FT	Radiation test station	6020113.202
TETRA TECH EM, INC.	FT	Radiation test station	6020110.402
TETRA TECH EM, INC.	FT	Radiation test station	6020077.802
TETRA TECH EC, INC.		Trench	6021669.98
		Ground surface	6023594.153
		Ground surface	6023443.088
TETRA TECH EC, INC.		Trench	6024572.395
TETRA TECH EC, INC.		Trench	6022227.589
TETRA TECH EC, INC.		Trench	6023749.035
		Ground surface	6023499.04
		Ground surface	6023913.275
TETRA TECH EC, INC.		Trench	6022291.75
TETRA TECH EC, INC.		Trench	6022158.664
TETRA TECH EC, INC.		Trench	6022128.465
TETRA TECH EC, INC.		Trench	6022202.103
TETRA TECH EC, INC.		Trench	6022111.047
TETRA TECH EC, INC.		Trench	6021693.598
TETRA TECH EC, INC.		Trench	6021981.436
TETRA TECH EC, INC.		Trench	6023300.192
		Ground surface	6023525.117
		Ground surface	6022858.55
TETRA TECH EC, INC.		Trench	6022768.253
TETRA TECH EC, INC.		Trench	6022984.004
TETRA TECH EC, INC.		Trench	6024064.055
		Ground surface	6023199.417
TETRA TECH EC, INC.		Trench	6022350.949
TETRA TECH EC, INC.		Trench	6022046.013
TETRA TECH EC, INC.		Trench	6022128.465
TETRA TECH EC, INC.		Trench	6020423.263
TETRA TECH EC, INC.		Trench	6021860.701
TETRA TECH EC, INC.		Trench	6021526.459
ERRG		Ground surface	6021403.27
ERRG		Ground surface	6020870.963
		Ground surface	6022497.056
TETRA TECH EC, INC.		Trench	6024355.962

2092637.63	102643	506474	N6247310D0809	0002
2089488.119	102643	432245	N6247308D8822	0006
2089599.923	102643	511576	N6247310D0809	0007
2089696.184	102643	509188	N6247310D0809	0007
2089557.294	102643	509239	N6247310D0809	0007
2089440.515	102643	509345	N6247310D0809	0007
2090095.065	102643	509796	N6247310D0809	0007
2091184.873	102643	510451	N6247310D0809	0007
2091199.905	102643	510498	N6247310D0809	0007
2091723.68	102643	345136	N4425501D2000	0070
2094314.363	102643	297182	N6247309D2608	0004
2090529.413	102643	SWD14874	N6247494D7609	0128
2090523.284	102643	SWD14880	N6247494D7609	0128
2090521.644	102643	SWD14883	N6247494D7609	0128
2090559.014	102643	SWD14900	N6247494D7609	0128
2092042.31	102643	342944	N6247308D8823	0002
2089955.486	102643	431957	N6247308D8822	0006
2089818.916	102643	432313	N6247308D8822	0006
2093009.042	102643	506773	N6247310D0809	0002
2092207.413	102643	506926	N6247310D0809	0002
2091570.889	102643	506354	N6247310D0809	0002
2090060.379	102643	431938	N6247308D8822	0006
2089716.25	102643	432036	N6247308D8822	0006
2089715.896	102643	509181	N6247310D0809	0007
2089443.465	102643	509346	N6247310D0809	0007
2089797.515	102643	509941	N6247310D0809	0007
2089563.878	102643	510302	N6247310D0809	0007
2089531.206	102643	510545	N6247310D0809	0007
2089874.818	102643	510853	N6247310D0809	0007
2094276.853	102643	134851	N6247306D2201	0006
2091767.887	102643	517458	N6247310D0809	0012
2090593.063	102643	433479	N6247308D8822	0006
2090228.837	102643	432738	N6247308D8822	0006
2091467.154	102643	506702	N6247310D0809	0002
2092161.509	102643	506937	N6247310D0809	0002
2091591.553	102643	506303	N6247310D0809	0002
2090023.873	102643	432816	N6247308D8822	0006
2089644.103	102643	510003	N6247310D0809	0007
2089883.624	102643	510127	N6247310D0809	0007
2089754.391	102643	510170	N6247310D0809	0007
2090913.983	102643	510356	N6247310D0809	0007
2089611.554	102643	510943	N6247310D0809	0007
2089701.099	102643	511231	N6247310D0809	0007
2094161.934	102643	298036	N6247309D2608	0004
2094285.94	102643	297166	N6247309D2608	0004
2090648.804	102643	432583	N6247308D8822	0006
2091702.965	102643	506249	N6247310D0809	0002

02-PCT-192-054	Soil	Normal (Regular)		
06-PD1-GMP-028-003	Soil	Normal (Regular)		
07-PET-246-017	Soil	Normal (Regular)		
07500SA-S0007-F017-01	Soil	Normal (Regular)		
07500SA-S0008-F032-01	Soil	Normal (Regular)		
07500SA-S0011-F036-01	Soil	Normal (Regular)		
07500SA-S0024-F100-01	Soil	Normal (Regular)		
07503-S0030-F022-01	Soil	Normal (Regular)		
07503-S0033-F009-01	Soil	Normal (Regular)		
70-PGT-103-72	Soil	Normal (Regular)	1.19	1.19
ERIR07-S0003-F001-01	Soil	Normal (Regular)		
9929P103	Soil	Normal (Regular)	0.5	0.5
9929P109	Soil	Normal (Regular)	0.58	0.58
9929P113	Soil	Normal (Regular)	0.58	0.58
9929P098	Soil	Normal (Regular)	0.92	0.92
02-UCT-139-33	Soil	Normal (Regular)	1.93	1.93
06-PD1-GMP-013-016	Soil	Normal (Regular)		1
06-PD1-GMP-032-008	Soil	Normal (Regular)		1
02-PCT-210-051	Soil	Normal (Regular)		
02-PCT-231-009	Soil	Normal (Regular)		
02NPR-S0007-F054-01	Soil	Normal (Regular)		
06-PD1-GMP-012-117	Soil	Normal (Regular)		
06-PD1-GMP-017-007	Soil	Normal (Regular)		
07500SA-S0007-F010-01	Soil	Normal (Regular)		
07500SA-S0011-F037-01	Soil	Normal (Regular)		
07503-S0003-F010-01	Soil	Normal (Regular)		
07503-S0023-F011-01	Soil	Normal (Regular)		
07503-S0035-F016-01	Soil	Normal (Regular)		
07507-S0001-F024-01	Soil	Normal (Regular)		
6PBFS-045-147	Soil	Normal (Regular)	1.52	1.52
12SBC-S0002-F018-01	Soil	Normal (Regular)		6
06-PD1-SP-10-301	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-017	Soil	Normal (Regular)		1
02-PCT-207-001	Soil	Normal (Regular)		
02-PCT-232-004	Soil	Normal (Regular)		
02NPR-S0004-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-056-115	Soil	Normal (Regular)		
07503-S0006-F012-01	Soil	Normal (Regular)		
07503-S0013-F016-01	Soil	Normal (Regular)		
07503-S0015-F019-01	Soil	Normal (Regular)		
07503-S0026-F007-01	Soil	Normal (Regular)		
07510-S0001-F006-01	Soil	Normal (Regular)		
077980-S0001-F077-01	Soil	Normal (Regular)		
ERIR07-S0035-F007-01	Soil	Normal (Regular)		
ERIR07-S0002-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-046-004	Soil	Normal (Regular)	1	1
02NPR-S0001-F084-01	Soil	Normal (Regular)		

		748947	901.1_MOD
	N	601630	901.1_MOD
		756419	901.1_MOD
		754031	901.1_MOD
		754082	901.1_MOD
		754188	901.1_MOD
		754639	901.1_MOD
		755294	901.1_MOD
		755341	901.1_MOD
FT		543294	GAMMA
		521636	901.1_MOD
FT	N	SWD13146	901
FT	N	SWD13136	901
FT	N	SWD13133	901
FT	N	SWD13165	901
FT		541162	901.1_MOD
FT	N	601342	901.1_MOD
FT	N	601698	901.1_MOD
		749246	901.1_MOD
		749399	901.1_MOD
		748827	HASL300
	N	601323	901.1_MOD
	N	601421	901.1_MOD
		754024	901.1_MOD
		754189	901.1_MOD
		754784	901.1_MOD
		755145	901.1_MOD
		755388	901.1_MOD
		755696	901.1_MOD
FT		296311	GAMMA
IN	N	768342	HASL300
FT	N	602864	901.1_MOD
FT	N	602123	901.1_MOD
		749175	901.1_MOD
		749410	901.1_MOD
		748776	901.1_MOD
	N	602201	901.1_MOD
		754846	901.1_MOD
		754970	901.1_MOD
		755013	901.1_MOD
		755199	901.1_MOD
		755786	901.1_MOD
		756074	901.1_MOD
		522500	901.1_MOD
		521620	901.1_MOD
FT	N	601968	901.1_MOD
		748722	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.0877	0.7
0.0413	0.7
0.0431	0.7
0.0624	0.7
0.0766	0.7
0.052	0.7
0.0314	0.7
0.0594	0.7
0.0548	0.7
0.706	
	0.05
	0.02
	0.03
	0.02
0.07	0.7
0.0558	0.7
0.0571	0.7
0.0493	0.7
0.0485	0.7
0.0359	0.2
0.0654	0.7
0.0502	0.7
0.0604	0.7
0.0312	0.7
0.0702	0.7
0.0572	0.7
0.0679	0.7
0.0693	0.7
0.982	
0.03737	0.2
0.0702	0.7
0.0524	0.7
0.058	0.7
0.0372	0.7
0.0363	0.7
0.0608	0.7
0.0869	0.7
0.049	0.7
0.0667	0.7
0.0553	0.7
0.0628	0.7
0.0638	0.7
0.0869	0.7
0.0358	0.2

02NPR-S0005-F017-01	PARCEL C	RADIUM-226	0.428	PCI_G	3/16/2012
07-PET-218-006	PARCEL E	RADIUM-226	0.428	PCI_G	9/26/2011
07-PET-248-011	PARCEL E	RADIUM-226	0.428	PCI_G	4/23/2012
07-PET-249-034	PARCEL E	RADIUM-226	0.428	PCI_G	6/11/2012
07-PET-308-006	PARCEL E	RADIUM-226	0.428	PCI_G	6/26/2012
07500SA-S0003-F105-01	PARCEL E	RADIUM-226	0.428	PCI_G	12/6/2012
07500SA-S0005-F004-01	PARCEL E	RADIUM-226	0.428	PCI_G	2/10/2012
07500SA-S0013-F024-01	PARCEL E	RADIUM-226	0.428	PCI_G	5/9/2012
07500SA-S0018-F096-01	PARCEL E	RADIUM-226	0.428	PCI_G	4/16/2012
07500SA-S0026-F021-01	PARCEL E	RADIUM-226	0.428	PCI_G	8/16/2012
07503-S0008-F019-01	PARCEL E	RADIUM-226	0.428	PCI_G	6/6/2011
07503-S0010-F002-01	PARCEL E	RADIUM-226	0.428	PCI_G	6/6/2011
07503-S0016-F015-01	PARCEL E	RADIUM-226	0.428	PCI_G	7/7/2011
07503-S0017-F011-01	PARCEL E	RADIUM-226	0.428	PCI_G	7/7/2011
07508-S0001-F010-01	PARCEL E	RADIUM-226	0.428	PCI_G	6/20/2012
07508-S0001-F025-01	PARCEL E	RADIUM-226	0.428	PCI_G	6/20/2012
03707-S0013-F068-01	PARCEL E	RADIUM-226	0.4278	PCI_G	2/22/2013
12SBC-S0004-F012-01	PARCEL C	RADIUM-226	0.4276	PCI_G	7/8/2013
6PBFS-005-128		RADIUM-226	0.42752	PCI_G	11/14/2006
12-PCT-322-010	PARCEL C	RADIUM-226	0.4275	PCI_G	4/5/2013
6PBFS-061-28		RADIUM-226	0.427	PCI_G	7/11/2007
06-PD1-GMP-072-001	PARCEL D-1	RADIUM-226	0.427	PCI_G	10/12/2011
06-PD1-SP-004-001	PARCEL D-1	RADIUM-226	0.427	PCI_G	1/29/2011
06-PD1-GMP-009-021	PARCEL D-1	RADIUM-226	0.427	PCI_G	4/7/2011
06-PD1-GMP-039-024	PARCEL D-1	RADIUM-226	0.427	PCI_G	5/16/2011
02-PCT-192-050	PARCEL C	RADIUM-226	0.427	PCI_G	12/6/2011
02-PCT-247-017	PARCEL C	RADIUM-226	0.427	PCI_G	4/11/2012
06-PD1-GMP-035-206	PARCEL D-1	RADIUM-226	0.427	PCI_G	8/2/2012
07500SA-S0026-F002-01	PARCEL E	RADIUM-226	0.427	PCI_G	8/16/2012
07510-S0001-F021-01	PARCEL E	RADIUM-226	0.427	PCI_G	1/18/2012
077980-S0003-F028-01	PARCEL E	RADIUM-226	0.427	PCI_G	6/6/2012
ERIR07-S0032-F004	SITE 00007	RADIUM-226	0.427	PCI_G	10/7/2010
ERIR07-S0010-F020	SITE 00007	RADIUM-226	0.4267	PCI_G	10/21/2010
6PBFS-026-06		RADIUM-226	0.42635	PCI_G	12/14/2006
06-PD1-GMP-001-314	PARCEL D-1	RADIUM-226	0.426	PCI_G	8/1/2012
06-PD1-GMP-035-202	PARCEL D-1	RADIUM-226	0.426	PCI_G	8/2/2012
06-PD1-GMP-056-101	PARCEL D-1	RADIUM-226	0.426	PCI_G	1/21/2012
07-PET-306-012	PARCEL E	RADIUM-226	0.426	PCI_G	6/18/2012
07-PET-310-030	PARCEL E	RADIUM-226	0.426	PCI_G	7/12/2012
07500SA-S0021-F085-01	PARCEL E	RADIUM-226	0.426	PCI_G	3/20/2012
07503-S0028-F018-01	PARCEL E	RADIUM-226	0.426	PCI_G	8/31/2011
07503-S0034-F021-01	PARCEL E	RADIUM-226	0.426	PCI_G	9/26/2011
15-PET-340-032	PARCEL E	RADIUM-226	0.4257	PCI_G	4/7/2014
ERIR07-S0009-F013	SITE 00007	RADIUM-226	0.42545	PCI_G	10/20/2010
15-PET-352-002	PARCEL E	RADIUM-226	0.4252	PCI_G	5/20/2014
6PBFS-019-16		RADIUM-226	0.42519	PCI_G	9/29/2006
6PBFS-044-14		RADIUM-226	0.42511	PCI_G	3/22/2007

TETRA TECH EC, INC.	Trench	6023968.252
TETRA TECH EC, INC.	Trench	6021981.866
TETRA TECH EC, INC.	Trench	6021676.013
TETRA TECH EC, INC.	Trench	6021882.509
TETRA TECH EC, INC.	Trench	6021888.55
TETRA TECH EC, INC.	Trench	6021980.952
TETRA TECH EC, INC.	Trench	6022085.021
TETRA TECH EC, INC.	Trench	6021644.723
TETRA TECH EC, INC.	Trench	6021929.365
TETRA TECH EC, INC.	Trench	6021185.744
TETRA TECH EC, INC.	Trench	6021930.038
TETRA TECH EC, INC.	Trench	6022112.311
TETRA TECH EC, INC.	Trench	6022196.792
TETRA TECH EC, INC.	Trench	6022309.004
TETRA TECH EC, INC.	Trench	6021743.668
TETRA TECH EC, INC.	Trench	6021845.952
TETRA TECH EC, INC.	Trench	6019939.439
TETRA TECH EC, INC.	Trench	6023463.889
TETRA TECH EC, INC.	Trench	6022443.706
TETRA TECH EC, INC.	Trench	6023248.694
TETRA TECH EC, INC.	Trench	6021630.698
	Ground surface	6022360.556
	Ground surface	6023135.725
	Ground surface	6023216.896
	Ground surface	6023084.178
TETRA TECH EC, INC.	Trench	6023149.566
TETRA TECH EC, INC.	Trench	6022970.432
	Ground surface	6023219.892
TETRA TECH EC, INC.	Trench	6021321.282
TETRA TECH EC, INC.	Trench	6021814.377
TETRA TECH EC, INC.	Trench	6021408.38
ERRG	Ground surface	6021259.95
ERRG	Ground surface	6021055.794
TETRA TECH EC, INC.	Trench	6022258.811
	Ground surface	6022522.809
	Ground surface	6023389.219
	Ground surface	6023302.698
TETRA TECH EC, INC.	Trench	6021818.579
TETRA TECH EC, INC.	Trench	6021397.227
TETRA TECH EC, INC.	Trench	6021976.75
TETRA TECH EC, INC.	Trench	6020278.878
TETRA TECH EC, INC.	Trench	6022101.371
TETRA TECH EC, INC.	Trench	6022050.77
ERRG	Ground surface	6020953.071
TETRA TECH EC, INC.	Trench	6021027.635
TETRA TECH EC, INC.	Trench	6021897.156
TETRA TECH EC, INC.	Trench	6022352.65

2091547.715	102643	506324	N6247310D0809	0002
2090028.134	102643	511349	N6247310D0809	0007
2089771.79	102643	511588	N6247310D0809	0007
2089662.617	102643	511605	N6247310D0809	0007
2089205.003	102643	511705	N6247310D0809	0007
2089726.91	102643	509042	N6247310D0809	0007
2089761.423	102643	509103	N6247310D0809	0007
2089543.963	102643	509405	N6247310D0809	0007
2089298.765	102643	509581	N6247310D0809	0007
2089935.136	102643	509840	N6247310D0809	0007
2089639.723	102643	510030	N6247310D0809	0007
2089666.998	102643	510053	N6247310D0809	0007
2089725.387	102643	510186	N6247310D0809	0007
2089704.891	102643	510202	N6247310D0809	0007
2089902.356	102643	510873	N6247310D0809	0007
2090040.148	102643	510888	N6247310D0809	0007
2090739.198	102643	508785	N6247310D0809	0007
2091962.307	102643	517493	N6247310D0809	0012
2093339.672	102643	133999	N6247306D2201	0006
2091579.291	102643	517111	N6247310D0809	0012
2094179.622	102643	135605	N6247306D2201	0006
2090659.498	102643	433088	N6247308D8822	0006
2090897.567	102643	433272	N6247308D8822	0006
2090204.693	102643	431878	N6247308D8822	0006
2090155.327	102643	432432	N6247308D8822	0006
2092553.899	102643	506470	N6247310D0809	0002
2092088.839	102643	507132	N6247310D0809	0002
2090072.563	102643	432373	N6247308D8822	0006
2090106.294	102643	509821	N6247310D0809	0007
2089548.421	102643	510958	N6247310D0809	0007
2089579.258	102643	511271	N6247310D0809	0007
2093858.749	102643	297928	N6247309D2608	0004
2094178.643	102643	297417	N6247309D2608	0004
2093543.868	102643	134457	N6247306D2201	0006
2090712.078	102643	431696	N6247308D8822	0006
2090039.102	102643	432369	N6247308D8822	0006
2089878.993	102643	432802	N6247308D8822	0006
2089994.869	102643	511679	N6247310D0809	0007
2090040.548	102643	511754	N6247310D0809	0007
2089169.241	102643	509705	N6247310D0809	0007
2091119.658	102643	510407	N6247310D0809	0007
2089572.959	102643	510530	N6247310D0809	0007
2089151.257	102643	514770	N6247310D0809	0015
2094047.715	102643	297385	N6247309D2608	0004
2090333.39	102643	514974	N6247310D0809	0015
2093654.004	102643	134324	N6247306D2201	0006
2094161.467	102643	134830	N6247306D2201	0006

02NPR-S0005-F017-01	Soil	Normal (Regular)		
07-PET-218-006	Soil	Normal (Regular)		
07-PET-248-011	Soil	Normal (Regular)		
07-PET-249-034	Soil	Normal (Regular)		
07-PET-308-006	Soil	Normal (Regular)		
07500SA-S0003-F105-01	Soil	Normal (Regular)		
07500SA-S0005-F004-01	Soil	Normal (Regular)		
07500SA-S0013-F024-01	Soil	Normal (Regular)		
07500SA-S0018-F096-01	Soil	Normal (Regular)		
07500SA-S0026-F021-01	Soil	Normal (Regular)		
07503-S0008-F019-01	Soil	Normal (Regular)		
07503-S0010-F002-01	Soil	Normal (Regular)		
07503-S0016-F015-01	Soil	Normal (Regular)		
07503-S0017-F011-01	Soil	Normal (Regular)		
07508-S0001-F010-01	Soil	Normal (Regular)		
07508-S0001-F025-01	Soil	Normal (Regular)		
03707-S0013-F068-01	Soil	Normal (Regular)		
12SBC-S0004-F012-01	Soil	Normal (Regular)		6
6PBFS-005-128	Soil	Normal (Regular)		
12-PCT-322-010	Soil	Normal (Regular)	3	9
6PBFS-061-28	Soil	Normal (Regular)	0.73	0.73
06-PD1-GMP-072-001	Soil	Normal (Regular)	1	1
06-PD1-SP-004-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-021	Soil	Normal (Regular)		1
06-PD1-GMP-039-024	Soil	Normal (Regular)		1
02-PCT-192-050	Soil	Normal (Regular)		
02-PCT-247-017	Soil	Normal (Regular)		
06-PD1-GMP-035-206	Soil	Normal (Regular)		
07500SA-S0026-F002-01	Soil	Normal (Regular)		
07510-S0001-F021-01	Soil	Normal (Regular)		
077980-S0003-F028-01	Soil	Normal (Regular)		
ERIR07-S0032-F004-01	Soil	Normal (Regular)		
ERIR07-S0010-F020-01	Soil	Normal (Regular)		
6PBFS-026-06	Soil	Normal (Regular)	0.12	0.12
06-PD1-GMP-001-314	Soil	Normal (Regular)	1	1
06-PD1-GMP-035-202	Soil	Normal (Regular)		
06-PD1-GMP-056-101	Soil	Normal (Regular)		
07-PET-306-012	Soil	Normal (Regular)		
07-PET-310-030	Soil	Normal (Regular)		
07500SA-S0021-F085-01	Soil	Normal (Regular)		
07503-S0028-F018-01	Soil	Normal (Regular)		
07503-S0034-F021-01	Soil	Normal (Regular)		
15-PET-340-032	Soil	Normal (Regular)	10.2	16.2
ERIR07-S0009-F013-01	Soil	Normal (Regular)		
15-PET-352-002	Soil	Normal (Regular)	13.8	19.8
6PBFS-019-16	Soil	Normal (Regular)	0.93	0.93
6PBFS-044-14	Soil	Normal (Regular)	1.17	1.17

		748797	901.1_MOD
		756192	901.1_MOD
		756431	901.1_MOD
		756448	901.1_MOD
		756548	901.1_MOD
		753885	HASL300
		753946	901.1_MOD
		754248	901.1_MOD
		754424	901.1_MOD
		754683	901.1_MOD
		754873	901.1_MOD
		754896	901.1_MOD
		755029	901.1_MOD
		755045	901.1_MOD
		755716	901.1_MOD
		755731	901.1_MOD
		753628	HASL300
IN	N	768377	HASL300
FT		295459	GAMMA
IN	N	767995	HASL300
FT		297065	901.1_MOD
FT	N	602473	901.1_MOD
FT	N	602657	901.1_MOD
FT	N	601263	901.1_MOD
FT	N	601817	901.1_MOD
		748943	901.1_MOD
		749605	901.1_MOD
	N	601758	901.1_MOD
		754664	901.1_MOD
		755801	901.1_MOD
		756114	901.1_MOD
		522390	901.1_MOD
		521872	901.1_MOD
FT		295917	GAMMA
FT	N	601081	901.1_MOD
	N	601754	901.1_MOD
	N	602187	901.1_MOD
		756522	901.1_MOD
		756597	901.1_MOD
		754548	901.1_MOD
		755250	901.1_MOD
		755373	901.1_MOD
IN	N	763667	HASL300
		521840	901.1_MOD
IN	N	763851	HASL300
FT		295784	GAMMA
FT		296290	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0874	0.7
0.054	0.7
0.0254	0.7
0.0891	0.7
0.0476	0.7
0.0449	0.2
0.0709	0.7
0.0647	0.7
0.0876	0.7
0.0597	0.7
0.0541	0.7
0.0524	0.7
0.0408	0.7
0.0463	0.7
0.0408	0.7
0.0501	0.7
0.04102	0.2
0.03104	0.2
0.821	
0.04829	0.2
0.033	0.7
0.0812	0.7
0.0414	0.7
0.0591	0.7
0.0724	0.7
0.0833	0.7
0.056	0.7
0.0672	0.7
0.0342	0.7
0.0906	0.7
0.0584	0.7
1.01	
0.0423	0.7
0.0625	0.7
0.0698	0.7
0.0578	0.7
0.0495	0.7
0.0741	0.7
0.067	0.7
0.0618	0.7
0.03562	0.2
0.02882	0.2
1.08	
1.21	

06-PD1-D24-SU4-301	PARCEL D-1	RADIUM-226	0.425	PCI_G	9/26/2011
06-PD1-GMP-022-027	PARCEL D-1	RADIUM-226	0.425	PCI_G	8/1/2012
06-PD1-GMP-014-007	PARCEL D-1	RADIUM-226	0.425	PCI_G	3/30/2011
02-PCT-237-014	PARCEL C	RADIUM-226	0.425	PCI_G	12/15/2011
06-PD1-GMP-011-217	PARCEL D-1	RADIUM-226	0.425	PCI_G	1/16/2012
07-PET-222-007	PARCEL E	RADIUM-226	0.425	PCI_G	9/29/2011
07-PET-308-013	PARCEL E	RADIUM-226	0.425	PCI_G	6/26/2012
07-PET-311-016	PARCEL E	RADIUM-226	0.425	PCI_G	7/9/2012
07500SA-S0006-F001-01	PARCEL E	RADIUM-226	0.425	PCI_G	1/31/2012
07500SA-S0012-F034-01	PARCEL E	RADIUM-226	0.425	PCI_G	5/3/2012
07500SA-S0027-F027-01	PARCEL E	RADIUM-226	0.425	PCI_G	8/16/2012
07503-S0011-F013-01	PARCEL E	RADIUM-226	0.425	PCI_G	6/6/2011
07503-S0022-F019-01	PARCEL E	RADIUM-226	0.425	PCI_G	7/7/2011
07503-S0028-F009-01	PARCEL E	RADIUM-226	0.425	PCI_G	8/31/2011
12SBC-S0009-F018-01	PARCEL C	RADIUM-226	0.4245	PCI_G	6/25/2013
06-PD1-SP-008-011	PARCEL D-1	RADIUM-226	0.424	PCI_G	1/29/2011
06-PD1-GMP-033-018	PARCEL D-1	RADIUM-226	0.424	PCI_G	4/2/2011
06-PD1-GMP-042-010	PARCEL D-1	RADIUM-226	0.424	PCI_G	4/20/2011
02-PCT-193-012	PARCEL C	RADIUM-226	0.424	PCI_G	4/8/2011
02-PCT-213-017	PARCEL C	RADIUM-226	0.424	PCI_G	7/27/2011
07-PET-230-025	PARCEL E	RADIUM-226	0.424	PCI_G	11/22/2011
07500SA-S0001-F027-01	PARCEL E	RADIUM-226	0.424	PCI_G	2/1/2012
07500SA-S0027-F025-01	PARCEL E	RADIUM-226	0.424	PCI_G	8/16/2012
07503-S0004-F001-01	PARCEL E	RADIUM-226	0.424	PCI_G	6/8/2011
07503-S0023-F003-01	PARCEL E	RADIUM-226	0.424	PCI_G	7/7/2011
07503-S0033-F007-01	PARCEL E	RADIUM-226	0.424	PCI_G	8/31/2011
07510-S0001-F028-01	PARCEL E	RADIUM-226	0.424	PCI_G	1/18/2012
ERIR07-S0003-F008	SITE 00007	RADIUM-226	0.424	PCI_G	10/7/2010
ERIR07-S0020-F001	SITE 00007	RADIUM-226	0.424	PCI_G	10/19/2010
ERIR07-S0031-F005	SITE 00007	RADIUM-226	0.42326	PCI_G	10/6/2010
06-PD1-GMP-001-307	PARCEL D-1	RADIUM-226	0.423	PCI_G	8/1/2012
06-PD1-GMP-023-009	PARCEL D-1	RADIUM-226	0.423	PCI_G	4/2/2011
07-PET-301-005	PARCEL E	RADIUM-226	0.423	PCI_G	5/14/2012
07-PET-306-001	PARCEL E	RADIUM-226	0.423	PCI_G	6/18/2012
07500SA-S0026-F009-01	PARCEL E	RADIUM-226	0.423	PCI_G	8/16/2012
07503-S0026-F003-01	PARCEL E	RADIUM-226	0.423	PCI_G	8/31/2011
07503-S0036-F022-01	PARCEL E	RADIUM-226	0.423	PCI_G	10/17/2011
07508-S0001-F015-01	PARCEL E	RADIUM-226	0.423	PCI_G	6/20/2012
07509-S0002-F033-01	PARCEL E	RADIUM-226	0.423	PCI_G	12/1/2011
06-PD1-GMP-042-021	PARCEL D-1	RADIUM-226	0.422	PCI_G	4/20/2011
02-PCT-191-034	PARCEL C	RADIUM-226	0.422	PCI_G	3/4/2011
02NPR-S0004-F009-01	PARCEL C	RADIUM-226	0.422	PCI_G	3/15/2012
07-PET-217-015	PARCEL E	RADIUM-226	0.422	PCI_G	8/19/2011
07-PET-245-017	PARCEL E	RADIUM-226	0.422	PCI_G	4/9/2012
07-PET-246-006	PARCEL E	RADIUM-226	0.422	PCI_G	4/3/2012
07-PET-305-041	PARCEL E	RADIUM-226	0.422	PCI_G	7/10/2012
07500SA-S0020-F068-01	PARCEL E	RADIUM-226	0.422	PCI_G	3/21/2012

	Ground surface	6022413.559
	Ground surface	6023650.523
	Ground surface	6023777.027
TETRA TECH EC, INC.	Trench	6023622.252
	Ground surface	6023478.072
TETRA TECH EC, INC.	Trench	6022028.677
TETRA TECH EC, INC.	Trench	6021034.058
TETRA TECH EC, INC.	Trench	6021192.329
TETRA TECH EC, INC.	Trench	6022009.576
TETRA TECH EC, INC.	Trench	6021766.681
TETRA TECH EC, INC.	Trench	6021186.036
TETRA TECH EC, INC.	Trench	6022115.549
TETRA TECH EC, INC.	Trench	6022074.965
TETRA TECH EC, INC.	Trench	6020378.36
TETRA TECH EC, INC.	Trench	6024408.056
	Ground surface	6023383.52
	Ground surface	6023544.286
	Ground surface	6022813.466
TETRA TECH EC, INC.	Trench	6022397.121
TETRA TECH EC, INC.	Trench	6022470.362
TETRA TECH EC, INC.	Trench	6021189.707
TETRA TECH EC, INC.	Trench	6021848.252
TETRA TECH EC, INC.	Trench	6021268.771
TETRA TECH EC, INC.	Trench	6022197.564
TETRA TECH EC, INC.	Trench	6022177.794
TETRA TECH EC, INC.	Trench	6020656.419
TETRA TECH EC, INC.	Trench	6021824.881
ERRG	Ground surface	6020944.127
ERRG	Ground surface	6021161.728
ERRG	Ground surface	6021220.153
	Ground surface	6022502.248
	Ground surface	6023569.73
TETRA TECH EC, INC.	Trench	6022120.845
TETRA TECH EC, INC.	Trench	6021824.83
TETRA TECH EC, INC.	Trench	6021162.147
TETRA TECH EC, INC.	Trench	6020423.263
TETRA TECH EC, INC.	Trench	6022182.46
TETRA TECH EC, INC.	Trench	6021823.222
TETRA TECH EC, INC.	Trench	6021872.214
	Ground surface	6022865.163
TETRA TECH EC, INC.	Trench	6022883.832
TETRA TECH EC, INC.	Trench	6024032.004
TETRA TECH EC, INC.	Trench	6022092.873
TETRA TECH EC, INC.	Trench	6021262.683
TETRA TECH EC, INC.	Trench	6021362.837
TETRA TECH EC, INC.	Trench	6021903.576
TETRA TECH EC, INC.	Trench	6021989.171

2091087.249	102643	431663	N6247308D8822	0006
2089876.698	102643	432150	N6247308D8822	0006
2089863.456	102643	431969	N6247308D8822	0006
2093015.316	102643	507021	N6247310D0809	0002
2090094.373	102643	431918	N6247308D8822	0006
2089247.72	102643	511366	N6247310D0809	0007
2090059.897	102643	511712	N6247310D0809	0007
2090343.334	102643	511773	N6247310D0809	0007
2089697.002	102643	509136	N6247310D0809	0007
2089623.225	102643	509379	N6247310D0809	0007
2089748.459	102643	509882	N6247310D0809	0007
2089541.297	102643	510084	N6247310D0809	0007
2089559.188	102643	510290	N6247310D0809	0007
2091076.581	102643	510398	N6247310D0809	0007
2092270.088	102643	517599	N6247310D0809	0012
2090755.463	102643	433345	N6247308D8822	0006
2089856.156	102643	432344	N6247308D8822	0006
2090443.315	102643	432505	N6247308D8822	0006
2092534.637	102643	506497	N6247310D0809	0002
2092240.633	102643	506826	N6247310D0809	0002
2089701.489	102643	511480	N6247310D0809	0007
2089940.333	102643	508979	N6247310D0809	0007
2089772.88	102643	509880	N6247310D0809	0007
2089810.298	102643	509952	N6247310D0809	0007
2089605.983	102643	510294	N6247310D0809	0007
2091157.173	102643	510496	N6247310D0809	0007
2089524.526	102643	510965	N6247310D0809	0007
2094335.795	102643	297189	N6247309D2608	0004
2094099.281	102643	297671	N6247309D2608	0004
2093760.108	102643	297894	N6247309D2608	0004
2090676.465	102643	431689	N6247308D8822	0006
2089848.691	102643	432165	N6247308D8822	0006
2089428.549	102643	511636	N6247310D0809	0007
2089747.112	102643	511668	N6247310D0809	0007
2089999.784	102643	509828	N6247310D0809	0007
2090956.899	102643	510352	N6247310D0809	0007
2089693.921	102643	510571	N6247310D0809	0007
2090040.148	102643	510878	N6247310D0809	0007
2089750.663	102643	510931	N6247310D0809	0007
2090360.279	102643	432516	N6247308D8822	0006
2092583.849	102643	506462	N6247310D0809	0002
2091573.048	102643	506296	N6247310D0809	0002
2089962.274	102643	511340	N6247310D0809	0007
2089630.404	102643	511550	N6247310D0809	0007
2089599.923	102643	511565	N6247310D0809	0007
2089661.833	102643	511665	N6247310D0809	0007
2089281.349	102643	509651	N6247310D0809	0007

06-PD1-D24-SU4-301	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-027	Soil	Normal (Regular)	1	1
06-PD1-GMP-014-007	Soil	Normal (Regular)		1
02-PCT-237-014	Soil	Normal (Regular)		
06-PD1-GMP-011-217	Soil	Normal (Regular)		
07-PET-222-007	Soil	Normal (Regular)		
07-PET-308-013	Soil	Normal (Regular)		
07-PET-311-016	Soil	Normal (Regular)		
07500SA-S0006-F001-01	Soil	Normal (Regular)		
07500SA-S0012-F034-01	Soil	Normal (Regular)		
07500SA-S0027-F027-01	Soil	Normal (Regular)		
07503-S0011-F013-01	Soil	Normal (Regular)		
07503-S0022-F019-01	Soil	Normal (Regular)		
07503-S0028-F009-01	Soil	Normal (Regular)		
12SBC-S0009-F018-01	Soil	Normal (Regular)		6
06-PD1-SP-008-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-033-018	Soil	Normal (Regular)		1
06-PD1-GMP-042-010	Soil	Normal (Regular)		1
02-PCT-193-012	Soil	Normal (Regular)		
02-PCT-213-017	Soil	Normal (Regular)		
07-PET-230-025	Soil	Normal (Regular)		
07500SA-S0001-F027-01	Soil	Normal (Regular)		
07500SA-S0027-F025-01	Soil	Normal (Regular)		
07503-S0004-F001-01	Soil	Normal (Regular)		
07503-S0023-F003-01	Soil	Normal (Regular)		
07503-S0033-F007-01	Soil	Normal (Regular)		
07510-S0001-F028-01	Soil	Normal (Regular)		
ERIR07-S0003-F008-01	Soil	Normal (Regular)		
ERIR07-S0020-F001-01	Soil	Normal (Regular)		
ERIR07-S0031-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-001-307	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-009	Soil	Normal (Regular)		1
07-PET-301-005	Soil	Normal (Regular)		
07-PET-306-001	Soil	Normal (Regular)		
07500SA-S0026-F009-01	Soil	Normal (Regular)		
07503-S0026-F003-01	Soil	Normal (Regular)		
07503-S0036-F022-01	Soil	Normal (Regular)		
07508-S0001-F015-01	Soil	Normal (Regular)		
07509-S0002-F033-01	Soil	Normal (Regular)		
06-PD1-GMP-042-021	Soil	Normal (Regular)		1
02-PCT-191-034	Soil	Normal (Regular)		
02NPR-S0004-F009-01	Soil	Normal (Regular)		
07-PET-217-015	Soil	Normal (Regular)		
07-PET-245-017	Soil	Normal (Regular)		
07-PET-246-006	Soil	Normal (Regular)		
07-PET-305-041	Soil	Normal (Regular)		
07500SA-S0020-F068-01	Soil	Normal (Regular)		

FT	N	601048	901.1_MOD
FT	N	601535	901.1_MOD
FT	N	601354	901.1_MOD
		749494	901.1_MOD
	N	601303	901.1_MOD
		756209	901.1_MOD
		756555	901.1_MOD
		756616	901.1_MOD
		753979	901.1_MOD
		754222	901.1_MOD
		754725	901.1_MOD
		754927	901.1_MOD
		755133	901.1_MOD
		755241	901.1_MOD
IN	N	768483	HASL300
FT	N	602730	901.1_MOD
FT	N	601729	901.1_MOD
FT	N	601890	901.1_MOD
		748970	901.1_MOD
		749299	901.1_MOD
		756323	901.1_MOD
		753822	901.1_MOD
		754723	901.1_MOD
		754795	901.1_MOD
		755137	901.1_MOD
		755339	901.1_MOD
		755808	901.1_MOD
		521643	901.1_MOD
		522130	901.1_MOD
		522356	901.1_MOD
FT	N	601074	901.1_MOD
FT	N	601550	901.1_MOD
		756479	901.1_MOD
		756511	901.1_MOD
		754671	901.1_MOD
		755195	901.1_MOD
		755414	901.1_MOD
		755721	901.1_MOD
		755774	901.1_MOD
FT	N	601901	901.1_MOD
		748935	901.1_MOD
		748769	901.1_MOD
		756183	901.1_MOD
		756393	901.1_MOD
		756408	901.1_MOD
		756508	901.1_MOD
		754494	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0397	0.7
0.0613	0.7
0.0471	0.7
0.07	0.7
0.0645	0.7
0.0649	0.7
0.0589	0.7
0.0625	0.7
0.0696	0.7
0.0817	0.7
0.0457	0.7
0.0914	0.7
0.0616	0.7
0.0661	0.7
0.05051	0.2
0.0779	0.7
0.0607	0.7
0.0857	0.7
0.0564	0.7
0.0779	0.7
0.0551	0.7
0.0622	0.7
0.0402	0.7
0.0584	0.7
0.0686	0.7
0.0429	0.7
0.0636	0.7

0.0701	0.7
0.0618	0.7
0.0361	0.7
0.0423	0.7
0.0644	0.7
0.0432	0.7
0.0623	0.7
0.0781	0.7
0.0589	0.7
0.0634	0.7
0.0426	0.7
0.0465	0.7
0.0641	0.7
0.0533	0.7
0.056	0.7
0.0323	0.7
0.0817	0.7

07500SA-S0021-F056-01	PARCEL E	RADIUM-226	0.422	PCI_G	3/20/2012
07503-S0026-F004-01	PARCEL E	RADIUM-226	0.422	PCI_G	8/31/2011
07503-S0033-F017-01	PARCEL E	RADIUM-226	0.422	PCI_G	8/31/2011
07509-S0002-F039-01	PARCEL E	RADIUM-226	0.422	PCI_G	12/1/2011
07520-S0005-F063-01	PARCEL E	RADIUM-226	0.422	PCI_G	2/7/2012
07520-S0005-F075-01	PARCEL E	RADIUM-226	0.422	PCI_G	2/7/2012
02-PCT-302-033	PARCEL C	RADIUM-226	0.4217	PCI_G	12/4/2013
12SBC-S0002-F015-01	PARCEL C	RADIUM-226	0.4212	PCI_G	6/14/2013
12SBC-S0008-F024-01	PARCEL C	RADIUM-226	0.4211	PCI_G	6/25/2013
06-PD1-D24-SU1-103	PARCEL D-1	RADIUM-226	0.421	PCI_G	5/24/2011
06-PD1-GMP-008-025	PARCEL D-1	RADIUM-226	0.421	PCI_G	3/5/2011
15-PET-352-003	PARCEL E	RADIUM-226	0.421	PCI_G	5/20/2014
02-PCT-247-018	PARCEL C	RADIUM-226	0.421	PCI_G	4/11/2012
06-PD1T-282-011	PARCEL D-1	RADIUM-226	0.421	PCI_G	11/15/2011
07-PET-222-011	PARCEL E	RADIUM-226	0.421	PCI_G	9/29/2011
07-PET-309-022	PARCEL E	RADIUM-226	0.421	PCI_G	7/17/2012
07500SA-S0012-F031-01	PARCEL E	RADIUM-226	0.421	PCI_G	5/3/2012
07500SA-S0019-F129-01	PARCEL E	RADIUM-226	0.421	PCI_G	5/30/2012
07503-S0016-F012-01	PARCEL E	RADIUM-226	0.421	PCI_G	7/7/2011
07503-S0021-F018-01	PARCEL E	RADIUM-226	0.421	PCI_G	7/7/2011
07503-S0036-F019-01	PARCEL E	RADIUM-226	0.421	PCI_G	10/17/2011
ERIR07-S0015-F031	SITE 00007	RADIUM-226	0.42071	PCI_G	11/2/2010
12SBC-S0005-F019-01	PARCEL C	RADIUM-226	0.4202	PCI_G	6/19/2013
707A1-H		RADIUM-226	0.42	PCI_G	7/14/1999
06-PD1-GMP-001-319	PARCEL D-1	RADIUM-226	0.42	PCI_G	8/1/2012
B529SS01	SITE 00014	RADIUM-226	0.42	PCI_G	1/22/1997
06-PD1-GMP-013-005	PARCEL D-1	RADIUM-226	0.42	PCI_G	4/2/2011
02NPR-S0006-F013-01	PARCEL C	RADIUM-226	0.42	PCI_G	3/19/2012
02NPR-S0008-F064-01	PARCEL C	RADIUM-226	0.42	PCI_G	11/1/2012
07-PET-228-030	PARCEL E	RADIUM-226	0.42	PCI_G	2/23/2012
07500SA-S0005-F003-01	PARCEL E	RADIUM-226	0.42	PCI_G	2/10/2012
07503-S0003-F019-01	PARCEL E	RADIUM-226	0.42	PCI_G	6/8/2011
07503-S0006-F020-01	PARCEL E	RADIUM-226	0.42	PCI_G	6/8/2011
07503-S0015-F020-01	PARCEL E	RADIUM-226	0.42	PCI_G	7/7/2011
07503-S0030-F012-01	PARCEL E	RADIUM-226	0.42	PCI_G	8/30/2011
07503-S0033-F019-01	PARCEL E	RADIUM-226	0.42	PCI_G	8/31/2011
07506-S0002-F025-01	PARCEL E	RADIUM-226	0.42	PCI_G	11/28/2011
07517-S0002-F169-01	PARCEL E	RADIUM-226	0.42	PCI_G	10/24/2012
12SBC-S0009-F009-01	PARCEL C	RADIUM-226	0.4198	PCI_G	6/25/2013
06-PD1-GMP-001-321	PARCEL D-1	RADIUM-226	0.419	PCI_G	8/1/2012
02-PCT-191-032	PARCEL C	RADIUM-226	0.419	PCI_G	3/4/2011
02-PCT-213-013	PARCEL C	RADIUM-226	0.419	PCI_G	7/27/2011
02-PCT-231-004	PARCEL C	RADIUM-226	0.419	PCI_G	10/27/2011
02-PCT-233-035	PARCEL C	RADIUM-226	0.419	PCI_G	1/18/2012
06-PD1-GMP-017-006	PARCEL D-1	RADIUM-226	0.419	PCI_G	3/4/2011
07-PET-306-007	PARCEL E	RADIUM-226	0.419	PCI_G	6/18/2012
07-PET-306-010	PARCEL E	RADIUM-226	0.419	PCI_G	6/18/2012

TETRA TECH EC, INC.		Trench	6021946.585
TETRA TECH EC, INC.		Trench	6020435.652
TETRA TECH EC, INC.		Trench	6020557.733
TETRA TECH EC, INC.		Trench	6021907.879
TETRA TECH EC, INC.		Trench	6021376.076
TETRA TECH EC, INC.		Trench	6021442.086
TETRA TECH EC, INC.		Trench	6024419.541
TETRA TECH EC, INC.		Trench	6023289.485
TETRA TECH EC, INC.		Trench	6024310.348
		Ground surface	6022396.157
		Ground surface	6023175.541
TETRA TECH EC, INC.		Trench	6021034.94
TETRA TECH EC, INC.		Trench	6022973.549
		Trench	6022702.388
TETRA TECH EC, INC.		Trench	6022051.925
TETRA TECH EC, INC.		Trench	6021497.507
TETRA TECH EC, INC.		Trench	6021697.168
TETRA TECH EC, INC.		Trench	6022035.304
TETRA TECH EC, INC.		Trench	6022234.139
TETRA TECH EC, INC.		Trench	6022021.758
TETRA TECH EC, INC.		Trench	6022170.03
ERRG		Ground surface	6021124.665
TETRA TECH EC, INC.		Trench	6023721.877
TETRA TECH EM, INC.	FT	Radiation test station	6020128.102
		Ground surface	6022533.09
TETRA TECH EM, INC.	FT	Radiation test station	6021453.777
		Ground surface	6023604.89
TETRA TECH EC, INC.		Trench	6023882.709
TETRA TECH EC, INC.		Trench	6023693.69
TETRA TECH EC, INC.		Trench	6021350.227
TETRA TECH EC, INC.		Trench	6022059.504
TETRA TECH EC, INC.		Trench	6022128.465
TETRA TECH EC, INC.		Trench	6022314.096
TETRA TECH EC, INC.		Trench	6022116.017
TETRA TECH EC, INC.		Trench	6020444.497
TETRA TECH EC, INC.		Trench	6020582.404
TETRA TECH EC, INC.		Trench	6021617.231
TETRA TECH EC, INC.		Trench	6021990.699
TETRA TECH EC, INC.		Trench	6024365.335
		Ground surface	6022574.214
TETRA TECH EC, INC.		Trench	6022891.232
TETRA TECH EC, INC.		Trench	6022432.32
TETRA TECH EC, INC.		Trench	6022283.275
TETRA TECH EC, INC.		Trench	6022974.237
		Ground surface	6023898.398
TETRA TECH EC, INC.		Trench	6021727.063
TETRA TECH EC, INC.		Trench	6021642.741

2089256.317	102643	509676	N6247310D0809	0007
2090935.441	102643	510353	N6247310D0809	0007
2091199.905	102643	510506	N6247310D0809	0007
2089771.254	102643	510937	N6247310D0809	0007
2089693.249	102643	511176	N6247310D0809	0007
2089752.82	102643	511188	N6247310D0809	0007
2092581.659	102643	507144	N6247310D0809	0002
2091786.432	102643	517455	N6247310D0809	0012
2092192.079	102643	517583	N6247310D0809	0012
2091133.885	102643	431601	N6247308D8822	0006
2090239.539	102643	431857	N6247308D8822	0006
2090328.053	102643	514975	N6247310D0809	0015
2092084.89	102643	507133	N6247310D0809	0002
2089971.318	102643	434119	N6247308D8822	0006
2089257.369	102643	511370	N6247310D0809	0007
2089974.123	102643	511732	N6247310D0809	0007
2089623.225	102643	509376	N6247310D0809	0007
2089357.873	102643	509626	N6247310D0809	0007
2089746.949	102643	510183	N6247310D0809	0007
2089616.749	102643	510269	N6247310D0809	0007
2089715.451	102643	510568	N6247310D0809	0007
2094154.699	102643	297558	N6247309D2608	0004
2092029.975	102643	517520	N6247310D0809	0012
2090535.113	102643	SWD14879	N6247494D7609	0128
2090729.884	102643	431701	N6247308D8822	0006
2089783.995	102643	SWD17055	N6247488D5086	0285
2089991.097	102643	431946	N6247308D8822	0006
2091558.733	102643	506340	N6247310D0809	0002
2091488.862	102643	506382	N6247310D0809	0002
2090084.302	102643	511439	N6247310D0809	0007
2089761.423	102643	509102	N6247310D0809	0007
2089754.391	102643	509950	N6247310D0809	0007
2089580.272	102643	510011	N6247310D0809	0007
2089732.829	102643	510171	N6247310D0809	0007
2091206.404	102643	510441	N6247310D0809	0007
2091157.173	102643	510508	N6247310D0809	0007
2089723.896	102643	510758	N6247310D0809	0007
2089914.415	102643	510986	N6247310D0809	0007
2092233.091	102643	517591	N6247310D0809	0012
2090729.883	102643	431703	N6247308D8822	0006
2092560.27	102643	506460	N6247310D0809	0002
2092245.683	102643	506822	N6247310D0809	0002
2092231.179	102643	506921	N6247310D0809	0002
2092216.054	102643	506964	N6247310D0809	0002
2089745.663	102643	432035	N6247308D8822	0006
2089809.368	102643	511674	N6247310D0809	0007
2089883.07	102643	511677	N6247310D0809	0007

07500SA-S0021-F056-01	Soil	Normal (Regular)		
07503-S0026-F004-01	Soil	Normal (Regular)		
07503-S0033-F017-01	Soil	Normal (Regular)		
07509-S0002-F039-01	Soil	Normal (Regular)		
07520-S0005-F063-01	Soil	Normal (Regular)		
07520-S0005-F075-01	Soil	Normal (Regular)		
02-PCT-302-033	Soil	Normal (Regular)		
12SBC-S0002-F015-01	Soil	Normal (Regular)		6
12SBC-S0008-F024-01	Soil	Normal (Regular)		6
06-PD1-D24-SU1-103	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-025	Soil	Normal (Regular)		0.5
15-PET-352-003	Soil	Normal (Regular)	3	9
02-PCT-247-018	Soil	Normal (Regular)		
06-PD1T-282-011	Soil	Normal (Regular)		
07-PET-222-011	Soil	Normal (Regular)		
07-PET-309-022	Soil	Normal (Regular)		
07500SA-S0012-F031-01	Soil	Normal (Regular)		
07500SA-S0019-F129-01	Soil	Normal (Regular)		
07503-S0016-F012-01	Soil	Normal (Regular)		
07503-S0021-F018-01	Soil	Normal (Regular)		
07503-S0036-F019-01	Soil	Normal (Regular)		
ERIR07-S0015-F031-01	Soil	Normal (Regular)		
12SBC-S0005-F019-01	Soil	Normal (Regular)		6
9929P108	Soil	Normal (Regular)	0.58	0.58
06-PD1-GMP-001-319	Soil	Normal (Regular)	1	1
9704R057	Soil	Normal (Regular)		0.5
06-PD1-GMP-013-005	Soil	Normal (Regular)		1
02NPR-S0006-F013-01	Soil	Normal (Regular)		
02NPR-S0008-F064-01	Soil	Normal (Regular)		
07-PET-228-030	Soil	Normal (Regular)		
07500SA-S0005-F003-01	Soil	Normal (Regular)		
07503-S0003-F019-01	Soil	Normal (Regular)		
07503-S0006-F020-01	Soil	Normal (Regular)		
07503-S0015-F020-01	Soil	Normal (Regular)		
07503-S0030-F012-01	Soil	Normal (Regular)		
07503-S0033-F019-01	Soil	Normal (Regular)		
07506-S0002-F025-01	Soil	Normal (Regular)		
07517-S0002-F169-01	Soil	Normal (Regular)		
12SBC-S0009-F009-01	Soil	Normal (Regular)		6
06-PD1-GMP-001-321	Soil	Normal (Regular)	1	1
02-PCT-191-032	Soil	Normal (Regular)		
02-PCT-213-013	Soil	Normal (Regular)		
02-PCT-231-004	Soil	Normal (Regular)		
02-PCT-233-035	Soil	Normal (Regular)		
06-PD1-GMP-017-006	Soil	Normal (Regular)		
07-PET-306-007	Soil	Normal (Regular)		
07-PET-306-010	Soil	Normal (Regular)		

		754519	901.1_MOD
		755196	901.1_MOD
		755349	901.1_MOD
		755780	901.1_MOD
		756019	901.1_MOD
		756031	901.1_MOD
		749617	HASL300
IN	N	768339	HASL300
IN	N	768467	HASL300
FT	N	600986	901.1_MOD
FT	N	601242	901.1_MOD
IN	N	763852	HASL300
		749606	901.1_MOD
	N	603504	901.1_MOD
		756213	901.1_MOD
		756575	901.1_MOD
		754219	901.1_MOD
		754469	901.1_MOD
		755026	901.1_MOD
		755112	901.1_MOD
		755411	901.1_MOD
		522016	901.1_MOD
IN	N	768404	HASL300
FT	N	SWD13157	901
FT	N	601086	901.1_MOD
FT	N	SWD12877	RADIOISO
FT	N	601331	901.1_MOD
		748813	901.1_MOD
		748855	HASL300
		756282	901.1_MOD
		753945	901.1_MOD
		754793	901.1_MOD
		754854	901.1_MOD
		755014	901.1_MOD
		755284	901.1_MOD
		755351	901.1_MOD
		755601	901.1_MOD
		755829	HASL300
IN	N	768475	HASL300
FT	N	601088	901.1_MOD
		748933	901.1_MOD
		749295	901.1_MOD
		749394	901.1_MOD
		749437	901.1_MOD
	N	601420	901.1_MOD
		756517	901.1_MOD
		756520	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0532	0.7
0.0532	0.7
0.0523	0.7
0.0364	0.7
0.0678	0.7
0.0618	0.7
0.04145	0.2
0.03356	0.2
0.04041	0.2
0.0566	0.7
0.056	0.7
0.03835	0.2
0.0426	0.7
0.0632	0.7
0.0597	0.7
0.0576	0.7
0.0297	0.7
0.0716	0.7
0.0651	0.7
0.0655	0.7
0.0697	0.7
0.03501	0.2
	0.02
0.0502	0.7
	0.1
0.075	0.7
0.062	0.7
0.0338	0.2
0.0699	0.7
0.058	0.7
0.0682	0.7
0.0795	0.7
0.0741	0.7
0.0674	0.7
0.0606	0.7
0.0424	0.7
0.0371	0.2
0.0385	0.2
0.0676	0.7
0.0576	0.7
0.0525	0.7
0.0587	0.7
0.0677	0.7
0.0604	0.7
0.0491	0.7
0.0821	0.7

07500SA-S0021-F072-01	PARCEL E	RADIUM-226	0.419	PCI_G	3/20/2012
07500SA-S0027-F018-01	PARCEL E	RADIUM-226	0.419	PCI_G	8/16/2012
07503-S0005-F010-01	PARCEL E	RADIUM-226	0.419	PCI_G	6/8/2011
07503-S0016-F001-01	PARCEL E	RADIUM-226	0.419	PCI_G	7/7/2011
07506-S0002-F019-01	PARCEL E	RADIUM-226	0.419	PCI_G	11/28/2011
03707-S0015-F080-01	PARCEL E	RADIUM-226	0.4182	PCI_G	11/19/2013
06-PD1-GMP-068-003	PARCEL D-1	RADIUM-226	0.418	PCI_G	10/10/2011
06-PD1-GMP-076-118	PARCEL D-1	RADIUM-226	0.418	PCI_G	8/21/2012
02-PCT-193-010	PARCEL C	RADIUM-226	0.418	PCI_G	4/8/2011
02-PCT-207-011	PARCEL C	RADIUM-226	0.418	PCI_G	6/2/2011
02-PCT-208-005	PARCEL C	RADIUM-226	0.418	PCI_G	6/21/2011
02-PCT-247-012	PARCEL C	RADIUM-226	0.418	PCI_G	4/11/2012
06-PD1-GMP-040-115	PARCEL D-1	RADIUM-226	0.418	PCI_G	2/10/2012
07503-S0015-F005-01	PARCEL E	RADIUM-226	0.418	PCI_G	7/7/2011
07503-S0020-F018-01	PARCEL E	RADIUM-226	0.418	PCI_G	7/7/2011
07503-S0027-F022-01	PARCEL E	RADIUM-226	0.418	PCI_G	8/31/2011
07509-S0002-F022-01	PARCEL E	RADIUM-226	0.418	PCI_G	12/1/2011
03707-S0013-F062-01	PARCEL E	RADIUM-226	0.4171	PCI_G	2/22/2013
06-PD1-SP-013-119	PARCEL D-1	RADIUM-226	0.417	PCI_G	6/13/2011
06-PD1-GMP-027-011	PARCEL D-1	RADIUM-226	0.417	PCI_G	3/29/2011
06-PD1-GMP-032-016	PARCEL D-1	RADIUM-226	0.417	PCI_G	4/2/2011
06-PD1-GMP-039-029	PARCEL D-1	RADIUM-226	0.417	PCI_G	5/16/2011
06-PD1-GMP-053-013	PARCEL D-1	RADIUM-226	0.417	PCI_G	4/19/2011
02-PCT-247-002	PARCEL C	RADIUM-226	0.417	PCI_G	4/11/2012
07-PET-218-017	PARCEL E	RADIUM-226	0.417	PCI_G	9/26/2011
07500SA-S0015-F130-01	PARCEL E	RADIUM-226	0.417	PCI_G	5/8/2012
07503-S0001-F006-01	PARCEL E	RADIUM-226	0.417	PCI_G	6/7/2011
07503-S0009-F016-01	PARCEL E	RADIUM-226	0.417	PCI_G	6/6/2011
07503-S0013-F020-01	PARCEL E	RADIUM-226	0.417	PCI_G	7/7/2011
07503-S0016-F007-01	PARCEL E	RADIUM-226	0.417	PCI_G	7/7/2011
07503-S0026-F015-01	PARCEL E	RADIUM-226	0.417	PCI_G	8/31/2011
72-PDT-101-26		RADIUM-226	0.41661	PCI_G	7/19/2008
ERIR07-S0021-F001	SITE 00007	RADIUM-226	0.41652	PCI_G	10/22/2010
06-PD1-GMP-070-003	PARCEL D-1	RADIUM-226	0.416	PCI_G	10/7/2011
06-PD1-GMP-005-011	PARCEL D-1	RADIUM-226	0.416	PCI_G	2/25/2011
02-PCT-208-010	PARCEL C	RADIUM-226	0.416	PCI_G	6/21/2011
02NPR-S0005-F006-01	PARCEL C	RADIUM-226	0.416	PCI_G	3/16/2012
07-PET-214-009	PARCEL E	RADIUM-226	0.416	PCI_G	8/17/2011
07-PET-214-010	PARCEL E	RADIUM-226	0.416	PCI_G	8/17/2011
07500SA-S0005-F032-01	PARCEL E	RADIUM-226	0.416	PCI_G	2/10/2012
07503-S0014-F010-01	PARCEL E	RADIUM-226	0.416	PCI_G	7/7/2011
07503-S0020-F011-01	PARCEL E	RADIUM-226	0.416	PCI_G	7/7/2011
07517-S0002-F165-01	PARCEL E	RADIUM-226	0.416	PCI_G	10/24/2012
ERIR07-S0007-F009	SITE 00007	RADIUM-226	0.41508	PCI_G	10/12/2010
06-PD1-GMP-011-204	PARCEL D-1	RADIUM-226	0.415	PCI_G	1/16/2012
07-PET-222-016	PARCEL E	RADIUM-226	0.415	PCI_G	9/29/2011
07-PET-223-008	PARCEL E	RADIUM-226	0.415	PCI_G	9/12/2011

TETRA TECH EC, INC.	Trench	6021996.859
TETRA TECH EC, INC.	Trench	6021256.194
TETRA TECH EC, INC.	Trench	6022284.106
TETRA TECH EC, INC.	Trench	6022197.564
TETRA TECH EC, INC.	Trench	6021617.231
TETRA TECH EC, INC.	Trench	6019978.841
	Ground surface	6022621.266
	Ground surface	6023622.255
TETRA TECH EC, INC.	Trench	6022427.868
TETRA TECH EC, INC.	Trench	6022586.737
TETRA TECH EC, INC.	Trench	6022433.742
TETRA TECH EC, INC.	Trench	6022954.513
	Ground surface	6023048.614
TETRA TECH EC, INC.	Trench	6022116.017
TETRA TECH EC, INC.	Trench	6021967.753
TETRA TECH EC, INC.	Trench	6020322.11
TETRA TECH EC, INC.	Trench	6021824.661
TETRA TECH EC, INC.	Trench	6019902.09
	Ground surface	6022920.865
	Ground surface	6023651.88
	Ground surface	6023428.973
	Ground surface	6023102.388
	Ground surface	6022915.55
TETRA TECH EC, INC.	Trench	6022888.7
TETRA TECH EC, INC.	Trench	6021636.805
TETRA TECH EC, INC.	Trench	6021858.555
TETRA TECH EC, INC.	Trench	6022052.705
TETRA TECH EC, INC.	Trench	6021969.579
TETRA TECH EC, INC.	Trench	6021994.217
TETRA TECH EC, INC.	Trench	6022221.69
TETRA TECH EC, INC.	Trench	6020386.096
TETRA TECH EC, INC.	Trench	6021940.07
ERRG	Ground surface	6021224.353
	Ground surface	6022455.564
	Ground surface	6022904.925
TETRA TECH EC, INC.	Trench	6022393.299
TETRA TECH EC, INC.	Trench	6023925.412
TETRA TECH EC, INC.	Trench	6021697.61
TETRA TECH EC, INC.	Trench	6021695.083
TETRA TECH EC, INC.	Trench	6022097.78
TETRA TECH EC, INC.	Trench	6022030.594
TETRA TECH EC, INC.	Trench	6021992.651
TETRA TECH EC, INC.	Trench	6021884.733
ERRG	Ground surface	6020982.38
	Ground surface	6023412.421
TETRA TECH EC, INC.	Trench	6021940.204
TETRA TECH EC, INC.	Trench	6021827.095

2089204.071	102643	509692	N6247310D0809	0007
2089794.557	102643	509873	N6247310D0809	0007
2089704.891	102643	509981	N6247310D0809	0007
2089810.298	102643	510172	N6247310D0809	0007
2089754.6	102643	510752	N6247310D0809	0007
2090593.02	102643	508808	N6247310D0809	0007
2090363.801	102643	433008	N6247308D8822	0006
2089714.895	102643	433185	N6247308D8822	0006
2092547.225	102643	506495	N6247310D0809	0002
2091467.154	102643	506712	N6247310D0809	0002
2091581.077	102643	506724	N6247310D0809	0002
2092142.56	102643	507127	N6247310D0809	0002
2090279.312	102643	432465	N6247308D8822	0006
2089819.077	102643	510156	N6247310D0809	0007
2089660.645	102643	510249	N6247310D0809	0007
2090957.407	102643	510391	N6247310D0809	0007
2089750.663	102643	510920	N6247310D0809	0007
2090760.761	102643	508780	N6247310D0809	0007
2091162.629	102643	433434	N6247308D8822	0006
2089596.229	102643	432231	N6247308D8822	0006
2089785.308	102643	432321	N6247308D8822	0006
2090186.866	102643	432437	N6247308D8822	0006
2090200.612	102643	432754	N6247308D8822	0006
2092048.996	102643	507117	N6247310D0809	0002
2090000.013	102643	511360	N6247310D0809	0007
2089458.655	102643	509477	N6247310D0809	0007
2089932.044	102643	509897	N6247310D0809	0007
2089618.572	102643	510047	N6247310D0809	0007
2089816.689	102643	510131	N6247310D0809	0007
2089768.511	102643	510178	N6247310D0809	0007
2090892.525	102643	510364	N6247310D0809	0007
2091475.564	102643	167780	N6871198D5713	072X
2094199.313	102643	297705	N6247309D2608	0004
2090489.523	102643	433048	N6247308D8822	0006
2090494.104	102643	431779	N6247308D8822	0006
2091687.903	102643	506729	N6247310D0809	0002
2091584.816	102643	506313	N6247310D0809	0002
2090497.113	102643	511276	N6247310D0809	0007
2090479.031	102643	511277	N6247310D0809	0007
2089650.929	102643	509131	N6247310D0809	0007
2089837.44	102643	510141	N6247310D0809	0007
2089703.769	102643	510242	N6247310D0809	0007
2089910.566	102643	510982	N6247310D0809	0007
2094314.228	102643	297308	N6247309D2608	0004
2090056.47	102643	431905	N6247308D8822	0006
2089336.759	102643	511375	N6247310D0809	0007
2089237.626	102643	511387	N6247310D0809	0007

07500SA-S0021-F072-01	Soil	Normal (Regular)		
07500SA-S0027-F018-01	Soil	Normal (Regular)		
07503-S0005-F010-01	Soil	Normal (Regular)		
07503-S0016-F001-01	Soil	Normal (Regular)		
07506-S0002-F019-01	Soil	Normal (Regular)		
03707-S0015-F080-01	Soil	Normal (Regular)		
06-PD1-GMP-068-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-118	Soil	Normal (Regular)	1	1
02-PCT-193-010	Soil	Normal (Regular)		
02-PCT-207-011	Soil	Normal (Regular)		
02-PCT-208-005	Soil	Normal (Regular)		
02-PCT-247-012	Soil	Normal (Regular)		
06-PD1-GMP-040-115	Soil	Normal (Regular)		
07503-S0015-F005-01	Soil	Normal (Regular)		
07503-S0020-F018-01	Soil	Normal (Regular)		
07503-S0027-F022-01	Soil	Normal (Regular)		
07509-S0002-F022-01	Soil	Normal (Regular)		
03707-S0013-F062-01	Soil	Normal (Regular)		
06-PD1-SP-013-119	Soil	Normal (Regular)	1	1
06-PD1-GMP-027-011	Soil	Normal (Regular)		1
06-PD1-GMP-032-016	Soil	Normal (Regular)		1
06-PD1-GMP-039-029	Soil	Normal (Regular)		1
06-PD1-GMP-053-013	Soil	Normal (Regular)		1
02-PCT-247-002	Soil	Normal (Regular)		
07-PET-218-017	Soil	Normal (Regular)		
07500SA-S0015-F130-01	Soil	Normal (Regular)		
07503-S0001-F006-01	Soil	Normal (Regular)		
07503-S0009-F016-01	Soil	Normal (Regular)		
07503-S0013-F020-01	Soil	Normal (Regular)		
07503-S0016-F007-01	Soil	Normal (Regular)		
07503-S0026-F015-01	Soil	Normal (Regular)		
72-PDT-101-26	Soil	Normal (Regular)	1.2	1.2
ERIR07-S0021-F001-01	Soil	Normal (Regular)		
06-PD1-GMP-070-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-011	Soil	Normal (Regular)		0.5
02-PCT-208-010	Soil	Normal (Regular)		
02NPR-S0005-F006-01	Soil	Normal (Regular)		
07-PET-214-009	Soil	Normal (Regular)		
07-PET-214-010	Soil	Normal (Regular)		
07500SA-S0005-F032-01	Soil	Normal (Regular)		
07503-S0014-F010-01	Soil	Normal (Regular)		
07503-S0020-F011-01	Soil	Normal (Regular)		
07517-S0002-F165-01	Soil	Normal (Regular)		
ERIR07-S0007-F009-01	Soil	Normal (Regular)		
06-PD1-GMP-011-204	Soil	Normal (Regular)		
07-PET-222-016	Soil	Normal (Regular)		
07-PET-223-008	Soil	Normal (Regular)		

		754535	901.1_MOD
		754716	901.1_MOD
		754824	901.1_MOD
		755015	901.1_MOD
		755595	901.1_MOD
		753651	HASL300
FT	N	602393	901.1_MOD
FT	N	602570	901.1_MOD
		748968	901.1_MOD
		749185	901.1_MOD
		749197	901.1_MOD
		749600	901.1_MOD
	N	601850	901.1_MOD
		754999	901.1_MOD
		755092	901.1_MOD
		755234	901.1_MOD
		755763	901.1_MOD
		753623	HASL300
FT	N	602819	901.1_MOD
FT	N	601616	901.1_MOD
FT	N	601706	901.1_MOD
FT	N	601822	901.1_MOD
FT	N	602139	901.1_MOD
		749590	901.1_MOD
		756203	901.1_MOD
		754320	901.1_MOD
		754740	901.1_MOD
		754890	901.1_MOD
		754974	901.1_MOD
		755021	901.1_MOD
		755207	901.1_MOD
FT		376741	GAMMA
		522164	901.1_MOD
FT	N	602433	901.1_MOD
FT	N	601164	901.1_MOD
		749202	901.1_MOD
		748786	901.1_MOD
		756119	901.1_MOD
		756120	901.1_MOD
		753974	901.1_MOD
		754984	901.1_MOD
		755085	901.1_MOD
		755825	HASL300
		521763	901.1_MOD
	N	601290	901.1_MOD
		756218	901.1_MOD
		756230	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0567	0.7
0.0175	0.7
0.0499	0.7
0.0534	0.7
0.0445	0.7
0.0359	0.2
0.0753	0.7
0.0486	0.7
0.0439	0.7
0.062	0.7
0.0488	0.7
0.0319	0.7
0.048	0.7
0.0428	0.7
0.0696	0.7
0.0547	0.7
0.0547	0.7
0.03713	0.2
0.0602	0.7
0.0743	0.7
0.049	0.7
0.0765	0.7
0.0631	0.7
0.0306	0.7
0.0653	0.7
0.0604	0.7
0.0876	0.7
0.0439	0.7
0.064	0.7
0.0642	0.7
0.06	0.7
0.943	
0.0616	0.7
0.0566	0.7
0.0524	0.7
0.0561	0.7
0.0692	0.7
0.106	0.7
0.0628	0.7
0.0727	0.7
0.0443	0.7
0.0273	0.2
0.0515	0.7
0.0675	0.7
0.0524	0.7

07500SA-S0002-F007-01	PARCEL E	RADIUM-226	0.415	PCI_G	2/16/2012
07500SA-S0005-F006-01	PARCEL E	RADIUM-226	0.415	PCI_G	2/10/2012
07500SA-S0024-F089-01	PARCEL E	RADIUM-226	0.415	PCI_G	8/24/2012
07503-S0013-F014-01	PARCEL E	RADIUM-226	0.415	PCI_G	7/7/2011
07503-S0017-F012-01	PARCEL E	RADIUM-226	0.415	PCI_G	7/7/2011
07503-S0035-F020-01	PARCEL E	RADIUM-226	0.415	PCI_G	10/17/2011
07506-S0002-F036-01	PARCEL E	RADIUM-226	0.415	PCI_G	11/28/2011
07509-S0002-F023-01	PARCEL E	RADIUM-226	0.415	PCI_G	12/1/2011
ERIR07-S0037-F018	SITE 00007	RADIUM-226	0.415	PCI_G	10/22/2010
06-PD1-GMP-001-322	PARCEL D-1	RADIUM-226	0.414	PCI_G	8/1/2012
07500SA-S0014-F076-01	PARCEL E	RADIUM-226	0.414	PCI_G	5/18/2012
07500SA-S0017-F061-01	PARCEL E	RADIUM-226	0.414	PCI_G	3/8/2012
07503-S0036-F017-01	PARCEL E	RADIUM-226	0.414	PCI_G	10/17/2011
ERIR07-S0017-F024	SITE 00007	RADIUM-226	0.41375	PCI_G	11/4/2010
06-PD1-GMP-077-022	PARCEL D-1	RADIUM-226	0.413	PCI_G	9/14/2012
06-PD1-GMP-010-013	PARCEL D-1	RADIUM-226	0.413	PCI_G	4/7/2011
06-PD1-GMP-037-006	PARCEL D-1	RADIUM-226	0.413	PCI_G	4/8/2011
06-PD1-GMP-053-006	PARCEL D-1	RADIUM-226	0.413	PCI_G	4/19/2011
12SBC-S0005-F015-01	PARCEL C	RADIUM-226	0.413	PCI_G	6/19/2013
02-PCT-193-003	PARCEL C	RADIUM-226	0.413	PCI_G	4/8/2011
02-PCT-205-013	PARCEL C	RADIUM-226	0.413	PCI_G	5/26/2011
02-PCT-227-006	PARCEL C	RADIUM-226	0.413	PCI_G	9/23/2011
02NPR-S0008-F065-01	PARCEL C	RADIUM-226	0.413	PCI_G	11/1/2012
07-PET-311-001	PARCEL E	RADIUM-226	0.413	PCI_G	7/9/2012
07503-S0004-F014-01	PARCEL E	RADIUM-226	0.413	PCI_G	6/8/2011
07503-S0033-F005-01	PARCEL E	RADIUM-226	0.413	PCI_G	8/31/2011
03707-S0020-F086-01	PARCEL E	RADIUM-226	0.4124	PCI_G	11/6/2013
ERIR07-S0032-F024	SITE 00007	RADIUM-226	0.41238	PCI_G	10/12/2010
72-PDT-101-31		RADIUM-226	0.41206	PCI_G	7/19/2008
06-PD1-D24-SU1-118	PARCEL D-1	RADIUM-226	0.412	PCI_G	5/24/2011
06-PD1-GMP-030-311	PARCEL D-1	RADIUM-226	0.412	PCI_G	8/4/2012
06-PD1-GMP-049-011	PARCEL D-1	RADIUM-226	0.412	PCI_G	10/12/2011
06-PD1-GMP-076-109	PARCEL D-1	RADIUM-226	0.412	PCI_G	8/21/2012
06-PD1-GMP-032-002	PARCEL D-1	RADIUM-226	0.412	PCI_G	4/2/2011
15-PET-346-028	PARCEL E	RADIUM-226	0.412	PCI_G	6/2/2014
02-PCT-220-010	PARCEL C	RADIUM-226	0.412	PCI_G	8/26/2011
02-PCT-236-025	PARCEL C	RADIUM-226	0.412	PCI_G	2/21/2012
06-PD1-GMP-073-002	PARCEL D-1	RADIUM-226	0.412	PCI_G	12/9/2011
03707-S0023-F036-01	PARCEL E	RADIUM-226	0.412	PCI_G	12/3/2012
07-PET-245-013	PARCEL E	RADIUM-226	0.412	PCI_G	4/9/2012
07503-S0014-F016-01	PARCEL E	RADIUM-226	0.412	PCI_G	7/7/2011
07503-S0033-F015-01	PARCEL E	RADIUM-226	0.412	PCI_G	8/31/2011
07503-S0037-F021-01	PARCEL E	RADIUM-226	0.412	PCI_G	10/18/2011
07509-S0002-F025-01	PARCEL E	RADIUM-226	0.412	PCI_G	12/1/2011
70-PGT-151-10	PARCEL G	RADIUM-226	0.41164	PCI_G	11/10/2009
ERIR07-S0017-F003	SITE 00007	RADIUM-226	0.41148	PCI_G	10/13/2010
03707-S0015-F091-01	PARCEL E	RADIUM-226	0.4113	PCI_G	2/3/2014

TETRA TECH EC, INC.	Trench	6022054.191
TETRA TECH EC, INC.	Trench	6022046.745
TETRA TECH EC, INC.	Trench	6021026.218
TETRA TECH EC, INC.	Trench	6022000.792
TETRA TECH EC, INC.	Trench	6022200.059
TETRA TECH EC, INC.	Trench	6022123.594
TETRA TECH EC, INC.	Trench	6021546.322
TETRA TECH EC, INC.	Trench	6021836.55
ERRG	Ground surface	6021575.234
	Ground surface	6022594.775
TETRA TECH EC, INC.	Trench	6021605.102
TETRA TECH EC, INC.	Trench	6021963.55
TETRA TECH EC, INC.	Trench	6022120.307
ERRG	Ground surface	6021711.042
	Ground surface	6023540.937
	Ground surface	6023351.148
	Ground surface	6023173.767
	Ground surface	6022953.99
TETRA TECH EC, INC.	Trench	6023678.441
TETRA TECH EC, INC.	Trench	6022545.041
TETRA TECH EC, INC.	Trench	6022413.436
TETRA TECH EC, INC.	Trench	6022482.881
TETRA TECH EC, INC.	Trench	6023710.824
TETRA TECH EC, INC.	Trench	6021330.311
TETRA TECH EC, INC.	Trench	6022171.895
TETRA TECH EC, INC.	Trench	6020631.747
TETRA TECH EC, INC.	Trench	6020315.062
ERRG	Ground surface	6021294.362
TETRA TECH EC, INC.	Trench	6021970.2
	Ground surface	6022421.07
	Ground surface	6023529.689
	Ground surface	6022598.724
	Ground surface	6023491.662
	Ground surface	6023473.439
TETRA TECH EC, INC.	Trench	6020689.479
TETRA TECH EC, INC.	Trench	6024164.651
TETRA TECH EC, INC.	Trench	6022998.391
	Ground surface	6022556.811
TETRA TECH EC, INC.	Trench	6020263.912
TETRA TECH EC, INC.	Trench	6021212.328
TETRA TECH EC, INC.	Trench	6022067.94
TETRA TECH EC, INC.	Trench	6020607.076
TETRA TECH EC, INC.	Trench	6022094.837
TETRA TECH EC, INC.	Trench	6021860.326
TETRA TECH EC, INC.	Trench	6021495.13
ERRG	Ground surface	6021634.524
TETRA TECH EC, INC.	Trench	6019978.841

2089915.616	102643	508998	N6247310D0809	0007
2089739.325	102643	509105	N6247310D0809	0007
2090130.074	102643	509786	N6247310D0809	0007
2089865.109	102643	510125	N6247310D0809	0007
2089683.329	102643	510203	N6247310D0809	0007
2089509.474	102643	510549	N6247310D0809	0007
2089662.487	102643	510769	N6247310D0809	0007
2089771.254	102643	510921	N6247310D0809	0007
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2089452.283	102643	509446	N6247310D0809	0007
2089449.457	102643	509546	N6247310D0809	0007
2089715.451	102643	510566	N6247310D0809	0007
2094311.778	102643	297602	N6247309D2608	0004
2089705.747	102643	433207	N6247308D8822	0006
2090139.884	102643	431893	N6247308D8822	0006
2090180.769	102643	432393	N6247308D8822	0006
2090216.515	102643	432747	N6247308D8822	0006
2092029.975	102643	517517	N6247310D0809	0012
2092576.464	102643	506488	N6247310D0809	0002
2091591.766	102643	506678	N6247310D0809	0002
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2089725.387	102643	509965	N6247310D0809	0007
2091199.905	102643	510494	N6247310D0809	0007
2090457.347	102643	508864	N6247310D0809	0007
2093901.84	102643	297948	N6247309D2608	0004
2091504.662	102643	167785	N6871198D5713	072X
2091177.034	102643	431616	N6247308D8822	0006
2089612.942	102643	432296	N6247308D8822	0006
2090471.04	102643	432661	N6247308D8822	0006
2089682.585	102643	433177	N6247308D8822	0006
2089843.94	102643	432307	N6247308D8822	0006
2091253.406	102643	514871	N6247310D0809	0015
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2090352.746	102643	508927	N6247310D0809	0007
2089653.133	102643	511546	N6247310D0809	0007
2089815.878	102643	510147	N6247310D0809	0007
2091157.173	102643	510504	N6247310D0809	0007
2089743.242	102643	510590	N6247310D0809	0007
2089812.436	102643	510923	N6247310D0809	0007
2091543.51	102643	345739	N4425501D2000	0070
2094268.292	102643	297581	N6247309D2608	0004
2090636.003	102643	508814	N6247310D0809	0007

07500SA-S0002-F007-01	Soil	Normal (Regular)		
07500SA-S0005-F006-01	Soil	Normal (Regular)		
07500SA-S0024-F089-01	Soil	Normal (Regular)		
07503-S0013-F014-01	Soil	Normal (Regular)		
07503-S0017-F012-01	Soil	Normal (Regular)		
07503-S0035-F020-01	Soil	Normal (Regular)		
07506-S0002-F036-01	Soil	Normal (Regular)		
07509-S0002-F023-01	Soil	Normal (Regular)		
ERIR07-S0037-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-001-322	Soil	Normal (Regular)	1	1
07500SA-S0014-F076-01	Soil	Normal (Regular)		
07500SA-S0017-F061-01	Soil	Normal (Regular)		
07503-S0036-F017-01	Soil	Normal (Regular)		
ERIR07-S0017-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-077-022	Soil	Normal (Regular)	1	2
06-PD1-GMP-010-013	Soil	Normal (Regular)		1
06-PD1-GMP-037-006	Soil	Normal (Regular)		1
06-PD1-GMP-053-006	Soil	Normal (Regular)		1
12SBC-S0005-F015-01	Soil	Normal (Regular)		6
02-PCT-193-003	Soil	Normal (Regular)		
02-PCT-205-013	Soil	Normal (Regular)		
02-PCT-227-006	Soil	Normal (Regular)		
02NPR-S0008-F065-01	Soil	Normal (Regular)		
07-PET-311-001	Soil	Normal (Regular)		
07503-S0004-F014-01	Soil	Normal (Regular)		
07503-S0033-F005-01	Soil	Normal (Regular)		
03707-S0020-F086-01	Soil	Normal (Regular)		
ERIR07-S0032-F024-01	Soil	Normal (Regular)		
72-PDT-101-31	Soil	Normal (Regular)	1	1
06-PD1-D24-SU1-118	Soil	Normal (Regular)	1	1
06-PD1-GMP-030-311	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-011	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-109	Soil	Normal (Regular)	1	1
06-PD1-GMP-032-002	Soil	Normal (Regular)		1
15-PET-346-028	Soil	Normal (Regular)		6
02-PCT-220-010	Soil	Normal (Regular)		
02-PCT-236-025	Soil	Normal (Regular)		
06-PD1-GMP-073-002	Soil	Normal (Regular)		
03707-S0023-F036-01	Soil	Normal (Regular)		
07-PET-245-013	Soil	Normal (Regular)		
07503-S0014-F016-01	Soil	Normal (Regular)		
07503-S0033-F015-01	Soil	Normal (Regular)		
07503-S0037-F021-01	Soil	Normal (Regular)		
07509-S0002-F025-01	Soil	Normal (Regular)		
70-PGT-151-10	Soil	Normal (Regular)	1.43	1.43
ERIR07-S0017-F003-01	Soil	Normal (Regular)		
03707-S0015-F091-01	Soil	Normal (Regular)		

		753841	901.1_MOD
		753948	901.1_MOD
		754629	901.1_MOD
		754968	901.1_MOD
		755046	901.1_MOD
		755392	901.1_MOD
		755612	901.1_MOD
		755764	901.1_MOD
		522558	901.1_MOD
FT	N	601089	901.1_MOD
		754289	901.1_MOD
		754389	901.1_MOD
		755409	901.1_MOD
		522060	901.1_MOD
FT	N	602592	901.1_MOD
FT	N	601278	901.1_MOD
FT	N	601778	901.1_MOD
FT	N	602132	901.1_MOD
IN	N	768401	HASL300
		748961	901.1_MOD
		749151	901.1_MOD
		749378	901.1_MOD
		748856	HASL300
		756601	901.1_MOD
		754808	901.1_MOD
		755337	901.1_MOD
		753707	HASL300
		522411	901.1_MOD
FT		376746	GAMMA
FT	N	601001	901.1_MOD
FT	N	601681	901.1_MOD
FT	N	602046	901.1_MOD
FT	N	602562	901.1_MOD
FT	N	601692	901.1_MOD
IN	N	763648	HASL300
		749328	901.1_MOD
		749478	901.1_MOD
	N	602496	901.1_MOD
		753770	HASL300
		756389	901.1_MOD
		754990	901.1_MOD
		755347	901.1_MOD
		755433	901.1_MOD
		755766	901.1_MOD
FT		543825	GAMMA
		522039	901.1_MOD
		753657	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.049	0.7
0.0425	0.7
0.0544	0.7
0.0634	0.7
0.0859	0.7
0.0329	0.7
0.0633	0.7
0.054	0.7
0.0432	0.7
0.0349	0.7
0.0561	0.7
0.0881	0.7
0.0461	0.7
0.0719	0.7
0.0626	0.7
0.0486	0.7
0.04243	0.2
0.0694	0.7
0.0576	0.7
0.0611	0.7
0.0324	0.2
0.0611	0.7
0.0748	0.7
0.053	0.7
0.03508	0.2
0.881	
0.0617	0.7
0.0472	0.7
0.0487	0.7
0.0577	0.7
0.0518	0.7
0.0318	0.2
0.0802	0.7
0.0631	0.7
0.0545	0.7
0.041	0.2
0.0465	0.7
0.0762	0.7
0.0672	0.7
0.0739	0.7
0.0413	0.7
0.979	
0.04425	0.2

ERIR07-S0020-F006	SITE 00007	RADIUM-226	0.41127	PCI_G	10/19/2010
06-PD1-GMP-060-104	PARCEL D-1	RADIUM-226	0.411	PCI_G	12/23/2011
06-PD1T-282-003	PARCEL D-1	RADIUM-226	0.411	PCI_G	11/15/2011
03707-S0016-F095-01	PARCEL E	RADIUM-226	0.411	PCI_G	11/29/2012
07-PET-228-026	PARCEL E	RADIUM-226	0.411	PCI_G	2/23/2012
07500SA-S0006-F033-01	PARCEL E	RADIUM-226	0.411	PCI_G	1/31/2012
07500SA-S0015-F166-01	PARCEL E	RADIUM-226	0.411	PCI_G	8/3/2012
07500SA-S0024-F118-01	PARCEL E	RADIUM-226	0.411	PCI_G	8/24/2012
07506-S0003-F024-01	PARCEL E	RADIUM-226	0.411	PCI_G	1/6/2012
02-UCT-145-17	PARCEL UC2	RADIUM-226	0.41023	PCI_G	7/2/2009
ERIR07-S0015-F030	SITE 00007	RADIUM-226	0.41019	PCI_G	11/2/2010
02-UCT-144-07	PARCEL UC2	RADIUM-226	0.41	PCI_G	7/8/2009
364S10		RADIUM-226	0.41	PCI_G	7/14/1999
707A1-D		RADIUM-226	0.41	PCI_G	7/14/1999
707A3		RADIUM-226	0.41	PCI_G	7/14/1999
707A3-C		RADIUM-226	0.41	PCI_G	7/14/1999
707A1-G		RADIUM-226	0.41	PCI_G	7/14/1999
707B2		RADIUM-226	0.41	PCI_G	7/14/1999
708B7		RADIUM-226	0.41	PCI_G	7/14/1999
707B3		RADIUM-226	0.41	PCI_G	7/14/1999
707A2-H		RADIUM-226	0.41	PCI_G	7/14/1999
707A3-G		RADIUM-226	0.41	PCI_G	7/14/1999
06-PD1-D24-SU1-107	PARCEL D-1	RADIUM-226	0.41	PCI_G	5/24/2011
06-PD1-GMP-038-007	PARCEL D-1	RADIUM-226	0.41	PCI_G	4/16/2011
06-PD1-SP-006-017	PARCEL D-1	RADIUM-226	0.41	PCI_G	1/29/2011
06-PD1-SP-008-016	PARCEL D-1	RADIUM-226	0.41	PCI_G	1/29/2011
B529SS04	SITE 00014	RADIUM-226	0.41	PCI_G	1/22/1997
B517SS03	SITE 00038	RADIUM-226	0.41	PCI_G	1/20/1997
02-PCT-202-009	PARCEL C	RADIUM-226	0.41	PCI_G	4/27/2011
02NPR-S0009-F010-01	PARCEL C	RADIUM-226	0.41	PCI_G	3/23/2012
06-PD1T-283-014	PARCEL D-1	RADIUM-226	0.41	PCI_G	11/11/2011
07-PET-229-044	PARCEL E	RADIUM-226	0.41	PCI_G	11/23/2011
07-PET-310-021	PARCEL E	RADIUM-226	0.41	PCI_G	7/12/2012
07500SA-S0002-F033-01	PARCEL E	RADIUM-226	0.41	PCI_G	2/16/2012
07500SA-S0011-F015-01	PARCEL E	RADIUM-226	0.41	PCI_G	5/18/2012
07529-S0001-F027-01	PARCEL E	RADIUM-226	0.41	PCI_G	1/11/2012
03-PET-168-01	PARCEL UC1	RADIUM-226	0.40933	PCI_G	5/11/2010
06-PD1-GMP-030-318	PARCEL D-1	RADIUM-226	0.409	PCI_G	8/4/2012
06-PD1-GMP-025-323	PARCEL D-1	RADIUM-226	0.409	PCI_G	9/14/2012
06-PD1-GMP-039-025	PARCEL D-1	RADIUM-226	0.409	PCI_G	5/16/2011
06-PD1-GMP-064-007	PARCEL D-1	RADIUM-226	0.409	PCI_G	4/16/2011
06-PD1-SP-008-003	PARCEL D-1	RADIUM-226	0.409	PCI_G	1/29/2011
02-PCT-199-014	PARCEL C	RADIUM-226	0.409	PCI_G	5/11/2011
02-PCT-244-005	PARCEL C	RADIUM-226	0.409	PCI_G	3/30/2012
07503-S0026-F010-01	PARCEL E	RADIUM-226	0.409	PCI_G	8/31/2011
07503-S0031-F015-01	PARCEL E	RADIUM-226	0.409	PCI_G	11/4/2011
07520-S0003-F020-01	PARCEL E	RADIUM-226	0.409	PCI_G	12/6/2011

ERRG		Ground surface	6021161.649
		Ground surface	6023209.349
		Trench	6022718.038
TETRA TECH EC, INC.		Trench	6020103.532
TETRA TECH EC, INC.		Trench	6021678.187
TETRA TECH EC, INC.		Trench	6022042.038
TETRA TECH EC, INC.		Trench	6021688.281
TETRA TECH EC, INC.		Trench	6021096.961
TETRA TECH EC, INC.		Trench	6021474.336
TETRA TECH EC, INC.		Trench	6022680.65
ERRG		Ground surface	6021136.69
TETRA TECH EC, INC.		Trench	6022324.06
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6020140.602
TETRA TECH EM, INC.	FT	Radiation test station	6020079.204
TETRA TECH EM, INC.	FT	Radiation test station	6020084.004
TETRA TECH EM, INC.	FT	Radiation test station	6020132.901
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6020100.702
TETRA TECH EM, INC.	FT	Radiation test station	6020088.803
		Ground surface	6022387.853
		Ground surface	6023130.709
		Ground surface	6023289.123
		Ground surface	6023418.92
TETRA TECH EM, INC.	FT	Radiation test station	6021457.776
TETRA TECH EM, INC.	FT	Radiation test station	6021889.773
TETRA TECH EC, INC.		Trench	6022501.401
TETRA TECH EC, INC.		Trench	6023582.047
		Trench	6022556.814
TETRA TECH EC, INC.		Trench	6021489.93
TETRA TECH EC, INC.		Trench	6021392.948
TETRA TECH EC, INC.		Trench	6022014.319
TETRA TECH EC, INC.		Trench	6021926.197
TETRA TECH EC, INC.		Trench	6021495.621
TETRA TECH EC, INC.		Trench	6020676.38
		Ground surface	6023563.699
		Ground surface	6023502.608
		Ground surface	6023038.648
		Ground surface	6023050.637
		Ground surface	6023383.52
TETRA TECH EC, INC.		Trench	6023090.142
TETRA TECH EC, INC.		Trench	6024354.017
TETRA TECH EC, INC.		Trench	6020398.485
TETRA TECH EC, INC.		Trench	6020436.348
TETRA TECH EC, INC.		Trench	6021319.075

2094142.263	102643	297676	N6247309D2608	0004
2089831.08	102643	432845	N6247308D8822	0006
2089962.278	102643	434111	N6247308D8822	0006
2090569.866	102643	508818	N6247310D0809	0007
2089665.093	102643	511435	N6247310D0809	0007
2089565.808	102643	509168	N6247310D0809	0007
2089458.655	102643	509493	N6247310D0809	0007
2090007.542	102643	509812	N6247310D0809	0007
2089831.834	102643	510788	N6247310D0809	0007
2093017.7	102643	343186	N6247308D8823	0002
2094165.914	102643	297557	N6247309D2608	0004
2092523.42	102643	343019	N6247308D8823	0002
		SWD14628	N6247494D7609	0128
2090544.183	102643	SWD14875	N6247494D7609	0128
2090634.683	102643	SWD14889	N6247494D7609	0128
2090633.363	102643	SWD14892	N6247494D7609	0128
2090520.443	102643	SWD14878	N6247494D7609	0128
		SWD14901	N6247494D7609	0128
		SWD14915	N6247494D7609	0128
		SWD14902	N6247494D7609	0128
2090527.334	102643	SWD14888	N6247494D7609	0128
2090624.383	102643	SWD14896	N6247494D7609	0128
2091148.268	102643	431605	N6247308D8822	0006
2090207.344	102643	432417	N6247308D8822	0006
2090877.264	102643	433310	N6247308D8822	0006
2090775.762	102643	433350	N6247308D8822	0006
2089755.995	102643	SWD17035	N6247488D5086	0285
2089819.985	102643	SWD17082	N6247488D5086	0285
2092279.666	102643	506630	N6247310D0809	0002
2091463.742	102643	506397	N6247310D0809	0002
2089619.716	102643	434140	N6247308D8822	0006
2089438.664	102643	511467	N6247310D0809	0007
2090178.743	102643	511745	N6247310D0809	0007
2089786.677	102643	509024	N6247310D0809	0007
2089600.818	102643	509324	N6247310D0809	0007
2089781.358	102643	511207	N6247310D0809	0007
2091878.37	102643	343575	N6247308D8823	0003
2089632.928	102643	432303	N6247308D8822	0006
2089791.804	102643	432220	N6247308D8822	0006
2090171.098	102643	432433	N6247308D8822	0006
2089990.485	102643	432928	N6247308D8822	0006
2090714.864	102643	433337	N6247308D8822	0006
2092443.844	102643	506598	N6247310D0809	0002
2092729.014	102643	507102	N6247310D0809	0002
2090913.983	102643	510359	N6247310D0809	0007
2091041.552	102643	510464	N6247310D0809	0007
2089663.95	102643	511149	N6247310D0809	0007

ERIR07-S0020-F006-01	Soil	Normal (Regular)		
06-PD1-GMP-060-104	Soil	Normal (Regular)		
06-PD1T-282-003	Soil	Normal (Regular)		
03707-S0016-F095-01	Soil	Normal (Regular)		
07-PET-228-026	Soil	Normal (Regular)		
07500SA-S0006-F033-01	Soil	Normal (Regular)		
07500SA-S0015-F166-01	Soil	Normal (Regular)		
07500SA-S0024-F118-01	Soil	Normal (Regular)		
07506-S0003-F024-01	Soil	Normal (Regular)		
02-UCT-145-17	Soil	Normal (Regular)	1.9	1.9
ERIR07-S0015-F030-01	Soil	Normal (Regular)		
02-UCT-144-07	Soil	Normal (Regular)	0.36	0.36
9929P078	Soil	Normal (Regular)	0.5	0.5
9929P104	Soil	Normal (Regular)	0.5	0.5
9929P119	Soil	Normal (Regular)	0.5	0.5
9929P123	Soil	Normal (Regular)	0.5	0.5
9929P107	Soil	Normal (Regular)	0.58	0.58
9929P089	Soil	Normal (Regular)	0.58	0.58
9929P095	Soil	Normal (Regular)	0.58	0.58
9929P090	Soil	Normal (Regular)	0.67	0.67
9929P118	Soil	Normal (Regular)	0.75	0.75
9929P127	Soil	Normal (Regular)	0.75	0.75
06-PD1-D24-SU1-107	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-007	Soil	Normal (Regular)	1	1
06-PD1-SP-006-017	Soil	Normal (Regular)	1	1
06-PD1-SP-008-016	Soil	Normal (Regular)	1	1
9704R066	Soil	Normal (Regular)		0.5
9704R015	Soil	Normal (Regular)		0.5
02-PCT-202-009	Soil	Normal (Regular)		
02NPR-S0009-F010-01	Soil	Normal (Regular)		
06-PD1T-283-014	Soil	Normal (Regular)		
07-PET-229-044	Soil	Normal (Regular)		
07-PET-310-021	Soil	Normal (Regular)		
07500SA-S0002-F033-01	Soil	Normal (Regular)		
07500SA-S0011-F015-01	Soil	Normal (Regular)		
07529-S0001-F027-01	Soil	Normal (Regular)		
03-PET-168-01	Soil	Normal (Regular)	0.7	0.7
06-PD1-GMP-030-318	Soil	Normal (Regular)	1	1
06-PD1-GMP-025-323	Soil	Normal (Regular)	1	2
06-PD1-GMP-039-025	Soil	Normal (Regular)		1
06-PD1-GMP-064-007	Soil	Normal (Regular)		1
06-PD1-SP-008-003	Soil	Normal (Regular)		1
02-PCT-199-014	Soil	Normal (Regular)		
02-PCT-244-005	Soil	Normal (Regular)		
07503-S0026-F010-01	Soil	Normal (Regular)		
07503-S0031-F015-01	Soil	Normal (Regular)		
07520-S0003-F020-01	Soil	Normal (Regular)		

		522135	901.1_MOD
	N	602230	901.1_MOD
	N	603496	901.1_MOD
		753661	HASL300
		756278	901.1_MOD
		754011	901.1_MOD
		754336	901.1_MOD
		754655	901.1_MOD
		755631	901.1_MOD
FT		541271	GAMMA
		522015	901.1_MOD
FT		541237	901.1_MOD
FT	N	SWD33064	901
FT	N	SWD13148	901
FT	N	SWD13152	901
FT	N	SWD13191	901
FT	N	SWD13155	901
FT	N	SWD13175	901
FT	N	SWD13085	901
FT	N	SWD13167	901
FT	N	SWD13161	901
FT	N	SWD13190	901
FT	N	600990	901.1_MOD
FT	N	601802	901.1_MOD
FT	N	602695	901.1_MOD
FT	N	602735	901.1_MOD
FT	N	SWD12880	RADIOISO
FT	N	SWD12876	RADIOISO
		749103	901.1_MOD
		748870	901.1_MOD
	N	603525	901.1_MOD
		756310	901.1_MOD
		756588	901.1_MOD
		753867	901.1_MOD
		754167	901.1_MOD
		756050	901.1_MOD
FT		541660	GAMMA
FT	N	601688	901.1_MOD
FT	N	601605	901.1_MOD
FT	N	601818	901.1_MOD
FT	N	602313	901.1_MOD
FT	N	602722	901.1_MOD
		749071	901.1_MOD
		749575	901.1_MOD
		755202	901.1_MOD
		755307	901.1_MOD
		755992	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0776	0.7
0.078	0.7
0.034	0.2
0.0757	0.7
0.0594	0.7
0.052	0.7
0.0526	0.7
0.076	0.7
0.745	
0.08	0.7
	0.02
	0.03
	0.09
	0.02
	0.03
	0.04
	0.04
	0.02
	0.02
	0.03
0.0622	0.7
0.056	0.7
0.0981	0.7
0.0514	0.7
	0.1
	0.1
0.0625	0.7
0.0618	0.7
0.061	0.7
0.066	0.7
0.0534	0.7
0.0439	0.7
0.0507	0.7
0.072	0.7
0.768	
0.0508	0.7
0.0187	0.7
0.0516	0.7
0.0783	0.7
0.0792	0.7
0.0791	0.7
0.0636	0.7
0.0691	0.7
0.0518	0.7
0.0667	0.7

ERIR07-S0028-F012	SITE 00007	RADIUM-226	0.409	PCI_G	10/5/2010
ERIR07-S0040-F021	SITE 00007	RADIUM-226	0.40891	PCI_G	10/19/2010
03707-S0015-F081-01	PARCEL E	RADIUM-226	0.4089	PCI_G	11/19/2013
12SBC-S0005-F006-01	PARCEL C	RADIUM-226	0.4087	PCI_G	6/19/2013
06-PD1-GMP-022-040	PARCEL D-1	RADIUM-226	0.408	PCI_G	8/15/2012
02-PCT-200-036	PARCEL C	RADIUM-226	0.408	PCI_G	5/4/2011
02NPR-S0009-F022-01	PARCEL C	RADIUM-226	0.408	PCI_G	3/23/2012
07500SA-S0003-F124-01	PARCEL E	RADIUM-226	0.408	PCI_G	12/6/2012
07500SA-S0009-F057-01	PARCEL E	RADIUM-226	0.408	PCI_G	2/28/2012
07500SA-S0014-F087-01	PARCEL E	RADIUM-226	0.408	PCI_G	5/18/2012
07500SA-S0021-F091-01	PARCEL E	RADIUM-226	0.408	PCI_G	3/20/2012
07500SA-S0027-F035-01	PARCEL E	RADIUM-226	0.408	PCI_G	8/16/2012
07503-S0031-F014-01	PARCEL E	RADIUM-226	0.408	PCI_G	11/4/2011
07506-S0001-F019-01	PARCEL E	RADIUM-226	0.408	PCI_G	11/22/2011
07506-S0002-F026-01	PARCEL E	RADIUM-226	0.408	PCI_G	11/28/2011
07506-S0002-F033-01	PARCEL E	RADIUM-226	0.408	PCI_G	11/28/2011
ERIR07-S0017-F018	SITE 00007	RADIUM-226	0.408	PCI_G	10/13/2010
ERIR07-S0040-F001	SITE 00007	RADIUM-226	0.40788	PCI_G	10/8/2010
06-PD1-SP-007-003	PARCEL D-1	RADIUM-226	0.407	PCI_G	1/29/2011
06-PD1-GMP-061-020	PARCEL D-1	RADIUM-226	0.407	PCI_G	4/6/2011
02-PCT-205-012	PARCEL C	RADIUM-226	0.407	PCI_G	5/26/2011
02-PCT-210-045	PARCEL C	RADIUM-226	0.407	PCI_G	11/10/2011
06-PD1-GMP-035-212	PARCEL D-1	RADIUM-226	0.407	PCI_G	8/2/2012
07-PET-246-016	PARCEL E	RADIUM-226	0.407	PCI_G	4/3/2012
07503-S0001-F009-01	PARCEL E	RADIUM-226	0.407	PCI_G	6/7/2011
07508-S0001-F007-01	PARCEL E	RADIUM-226	0.407	PCI_G	6/20/2012
07517-S0002-F164-01	PARCEL E	RADIUM-226	0.407	PCI_G	10/24/2012
ERIR07-S0011-F005	SITE 00007	RADIUM-226	0.40694	PCI_G	10/21/2010
06-PD1-GMP-016-007	PARCEL D-1	RADIUM-226	0.406	PCI_G	3/25/2011
06-PD1-GMP-069-005	PARCEL D-1	RADIUM-226	0.406	PCI_G	10/10/2011
06-PD1T-GMP-039-016	PARCEL D-1	RADIUM-226	0.406	PCI_G	4/14/2011
12-PCT-319-016	PARCEL C	RADIUM-226	0.406	PCI_G	3/4/2013
02NPR-S0003-F021-01	PARCEL C	RADIUM-226	0.406	PCI_G	3/15/2012
07-PET-310-024	PARCEL E	RADIUM-226	0.406	PCI_G	7/12/2012
07500SA-S0005-F033-01	PARCEL E	RADIUM-226	0.406	PCI_G	2/10/2012
07500SA-S0015-F146-01	PARCEL E	RADIUM-226	0.406	PCI_G	5/8/2012
07500SA-S0016-F080-01	PARCEL E	RADIUM-226	0.406	PCI_G	4/17/2012
07503-S0014-F009-01	PARCEL E	RADIUM-226	0.406	PCI_G	7/7/2011
07503-S0033-F020-01	PARCEL E	RADIUM-226	0.406	PCI_G	8/31/2011
07506-S0003-F019-01	PARCEL E	RADIUM-226	0.406	PCI_G	1/6/2012
72-PBT-131-39		RADIUM-226	0.40576	PCI_G	5/28/2009
6PBFS-031-17		RADIUM-226	0.40569	PCI_G	11/30/2006
12-PCT-317-037	PARCEL C	RADIUM-226	0.4052	PCI_G	4/1/2013
03-PET-158-42	PARCEL E	RADIUM-226	0.40513	PCI_G	5/12/2010
ERIR07-S0034-F023	SITE 00007	RADIUM-226	0.40502	PCI_G	10/12/2010
06-PD1-GMP-001-320	PARCEL D-1	RADIUM-226	0.405	PCI_G	8/1/2012
06-PD1-GMP-066-027	PARCEL D-1	RADIUM-226	0.405	PCI_G	10/11/2011

ERRG	Ground surface	6021378.128
ERRG	Ground surface	6021791.714
TETRA TECH EC, INC.	Trench	6020003.658
TETRA TECH EC, INC.	Trench	6023591.569
	Ground surface	6023743.572
TETRA TECH EC, INC.	Trench	6022860.771
TETRA TECH EC, INC.	Trench	6023615.43
TETRA TECH EC, INC.	Trench	6021917.81
TETRA TECH EC, INC.	Trench	6022141.339
TETRA TECH EC, INC.	Trench	6021605.102
TETRA TECH EC, INC.	Trench	6022006.914
TETRA TECH EC, INC.	Trench	6021419.009
TETRA TECH EC, INC.	Trench	6020425.356
TETRA TECH EC, INC.	Trench	6021537.07
TETRA TECH EC, INC.	Trench	6021634.958
TETRA TECH EC, INC.	Trench	6021555.186
ERRG	Ground surface	6021732.665
ERRG	Ground surface	6021726.296
	Ground surface	6023359.921
	Ground surface	6023147.032
TETRA TECH EC, INC.	Trench	6022429.037
TETRA TECH EC, INC.	Trench	6024484.036
	Ground surface	6023316.569
TETRA TECH EC, INC.	Trench	6021297.16
TETRA TECH EC, INC.	Trench	6022004.08
TETRA TECH EC, INC.	Trench	6021732.303
TETRA TECH EC, INC.	Trench	6021952.526
ERRG	Ground surface	6021049.67
	Ground surface	6023841.82
	Ground surface	6022588.126
	Ground surface	6023083.292
TETRA TECH EC, INC.	Trench	6023105.374
TETRA TECH EC, INC.	Trench	6024190.979
TETRA TECH EC, INC.	Trench	6021441.564
TETRA TECH EC, INC.	Trench	6022123.298
TETRA TECH EC, INC.	Trench	6021816.27
TETRA TECH EC, INC.	Trench	6021740.277
TETRA TECH EC, INC.	Trench	6022117.736
TETRA TECH EC, INC.	Trench	6020545.397
TETRA TECH EC, INC.	Trench	6021462.95
TETRA TECH EC, INC.	Trench	6021489.308
TETRA TECH EC, INC.	Trench	6021419.72
TETRA TECH EC, INC.	Trench	6023452.821
TETRA TECH EC, INC.	Trench	6020349.06
ERRG	Ground surface	6021452.517
	Ground surface	6022553.652
	Ground surface	6022850.758

2094140.988	102643	297853	N6247309D2608	0004
2094330.469	102643	298122	N6247309D2608	0004
2090593.02	102643	508809	N6247310D0809	0007
2091992.359	102643	517508	N6247310D0809	0012
2089807.846	102643	432156	N6247308D8822	0006
2092373.359	102643	506619	N6247310D0809	0002
2091444.468	102643	506408	N6247310D0809	0002
2089648.733	102643	509061	N6247310D0809	0007
2089524.636	102643	509257	N6247310D0809	0007
2089412.077	102643	509457	N6247310D0809	0007
2089151.825	102643	509711	N6247310D0809	0007
2089859.612	102643	509890	N6247310D0809	0007
2091060.59	102643	510463	N6247310D0809	0007
2089848.729	102643	510732	N6247310D0809	0007
2089723.896	102643	510759	N6247310D0809	0007
2089677.94	102643	510766	N6247310D0809	0007
2094336.385	102643	297596	N6247309D2608	0004
2094226.628	102643	298102	N6247309D2608	0004
2090755.464	102643	433317	N6247308D8822	0006
2089874.116	102643	432881	N6247308D8822	0006
2091573.615	102643	506677	N6247310D0809	0002
2092985.264	102643	506767	N6247310D0809	0002
2090094.712	102643	432379	N6247308D8822	0006
2089599.923	102643	511575	N6247310D0809	0007
2089889.319	102643	509900	N6247310D0809	0007
2089961.41	102643	510870	N6247310D0809	0007
2089936.454	102643	510981	N6247310D0809	0007
2094216.96	102643	297427	N6247309D2608	0004
2089773.265	102643	432015	N6247308D8822	0006
2090388.945	102643	433030	N6247308D8822	0006
2090196.503	102643	434160	N6247308D8822	0006
2092024.082	102643	517063	N6247310D0809	0012
2091643.982	102643	506288	N6247310D0809	0002
2090089.041	102643	511748	N6247310D0809	0007
2089650.929	102643	509132	N6247310D0809	0007
2089378.871	102643	509489	N6247310D0809	0007
2089380.887	102643	509510	N6247310D0809	0007
2089859.002	102643	510140	N6247310D0809	0007
2091178.539	102643	510509	N6247310D0809	0007
2089851.556	102643	510783	N6247310D0809	0007
2093643.364	102643	167609	N6871198D5713	072X
2092336.783	102643	134561	N6247306D2201	0006
2092134.99	102643	517028	N6247310D0809	0012
2090527.36	102643	343389	N6247308D8823	0003
2094071.371	102643	298017	N6247309D2608	0004
2090729.884	102643	431702	N6247308D8822	0006
2090145.362	102643	432978	N6247308D8822	0006

ERIR07-S0028-F012-01	Soil	Normal (Regular)		
ERIR07-S0040-F021-01	Soil	Normal (Regular)		
03707-S0015-F081-01	Soil	Normal (Regular)		
12SBC-S0005-F006-01	Soil	Normal (Regular)		6
06-PD1-GMP-022-040	Soil	Normal (Regular)	2	2
02-PCT-200-036	Soil	Normal (Regular)		
02NPR-S0009-F022-01	Soil	Normal (Regular)		
07500SA-S0003-F124-01	Soil	Normal (Regular)		
07500SA-S0009-F057-01	Soil	Normal (Regular)		
07500SA-S0014-F087-01	Soil	Normal (Regular)		
07500SA-S0021-F091-01	Soil	Normal (Regular)		
07500SA-S0027-F035-01	Soil	Normal (Regular)		
07503-S0031-F014-01	Soil	Normal (Regular)		
07506-S0001-F019-01	Soil	Normal (Regular)		
07506-S0002-F026-01	Soil	Normal (Regular)		
07506-S0002-F033-01	Soil	Normal (Regular)		
ERIR07-S0017-F018-01	Soil	Normal (Regular)		
ERIR07-S0040-F001-01	Soil	Normal (Regular)		
06-PD1-SP-007-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-061-020	Soil	Normal (Regular)		1
02-PCT-205-012	Soil	Normal (Regular)		
02-PCT-210-045	Soil	Normal (Regular)		
06-PD1-GMP-035-212	Soil	Normal (Regular)		
07-PET-246-016	Soil	Normal (Regular)		
07503-S0001-F009-01	Soil	Normal (Regular)		
07508-S0001-F007-01	Soil	Normal (Regular)		
07517-S0002-F164-01	Soil	Normal (Regular)		
ERIR07-S0011-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-016-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-005	Soil	Normal (Regular)	1	1
06-PD1T-GMP-039-016	Soil	Normal (Regular)		1
12-PCT-319-016	Soil	Normal (Regular)	16.2	22.2
02NPR-S0003-F021-01	Soil	Normal (Regular)		
07-PET-310-024	Soil	Normal (Regular)		
07500SA-S0005-F033-01	Soil	Normal (Regular)		
07500SA-S0015-F146-01	Soil	Normal (Regular)		
07500SA-S0016-F080-01	Soil	Normal (Regular)		
07503-S0014-F009-01	Soil	Normal (Regular)		
07503-S0033-F020-01	Soil	Normal (Regular)		
07506-S0003-F019-01	Soil	Normal (Regular)		
72-PBT-131-39	Soil	Normal (Regular)	2	2
6PBFS-031-17	Soil	Normal (Regular)	1	1
12-PCT-317-037	Soil	Normal (Regular)	9	15
03-PET-158-42	Soil	Normal (Regular)	1.3	1.3
ERIR07-S0034-F023-01	Soil	Normal (Regular)		
06-PD1-GMP-001-320	Soil	Normal (Regular)	1	1
06-PD1-GMP-066-027	Soil	Normal (Regular)	1	1

		522313	901.1_MOD
		522588	901.1_MOD
		753652	HASL300
IN	N	768392	HASL300
FT	N	601541	901.1_MOD
		749092	901.1_MOD
		748881	901.1_MOD
		753904	HASL300
		754100	901.1_MOD
		754300	901.1_MOD
		754554	901.1_MOD
		754733	901.1_MOD
		755306	901.1_MOD
		755575	901.1_MOD
		755602	901.1_MOD
		755609	901.1_MOD
		522054	901.1_MOD
		522568	901.1_MOD
FT	N	602702	901.1_MOD
FT	N	602266	901.1_MOD
		749150	901.1_MOD
		749240	901.1_MOD
	N	601764	901.1_MOD
		756418	901.1_MOD
		754743	901.1_MOD
		755713	901.1_MOD
		755824	HASL300
		521882	901.1_MOD
FT	N	601400	901.1_MOD
FT	N	602415	901.1_MOD
FT	N	603545	901.1_MOD
IN	N	767947	HASL300
		748761	901.1_MOD
		756591	901.1_MOD
		753975	901.1_MOD
		754332	901.1_MOD
		754353	901.1_MOD
		754983	901.1_MOD
		755352	901.1_MOD
		755626	901.1_MOD
FT		376570	GAMMA
FT		296021	GAMMA
IN	N	767912	HASL300
FT		541474	GAMMA
		522481	901.1_MOD
FT	N	601087	901.1_MOD
FT	N	602363	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.03023	0.2
0.03954	0.2
0.0511	0.7
0.0835	0.7
0.0629	0.7
0.0416	0.2
0.0731	0.7
0.0969	0.7
0.0535	0.7
0.0138	0.7
0.0411	0.7
0.0819	0.7
0.0299	0.7
0.0745	0.7
0.0592	0.7
0.0465	0.7
0.0586	0.7
0.0867	0.7
0.0635	0.7
0.0363	0.7
0.0625	0.7
0.0688	0.7
0.0385	0.2
0.0738	0.7
0.0446	0.7
0.0548	0.7
0.0307	0.2
0.0707	0.7
0.035	0.7
0.0674	0.7
0.0389	0.7
0.0595	0.7
0.0616	0.7
0.0718	0.7
0.0639	0.7
0.794	
0.798	
0.04198	0.2
0.653	
0.0596	0.7
0.0383	0.7

06-PD1-GMP-039-037	PARCEL D-1	RADIUM-226	0.405	PCI_G	5/16/2011
06-PD1-GMP-061-002	PARCEL D-1	RADIUM-226	0.405	PCI_G	4/6/2011
02NPR-S0008-F053-01	PARCEL C	RADIUM-226	0.405	PCI_G	11/1/2012
07503-S0005-F018-01	PARCEL E	RADIUM-226	0.405	PCI_G	6/8/2011
12SBC-S0005-F020-01	PARCEL C	RADIUM-226	0.4047	PCI_G	6/19/2013
70-PGT-153-77	PARCEL G	RADIUM-226	0.40433	PCI_G	8/21/2009
12SBC-S0007-F024-01	PARCEL C	RADIUM-226	0.4043	PCI_G	6/21/2013
03707-S0015-F085-01	PARCEL E	RADIUM-226	0.4041	PCI_G	11/19/2013
06-PD1-GMP-035-205	PARCEL D-1	RADIUM-226	0.404	PCI_G	8/2/2012
07503-S0014-F012-01	PARCEL E	RADIUM-226	0.404	PCI_G	7/7/2011
07503-S0015-F015-01	PARCEL E	RADIUM-226	0.404	PCI_G	7/7/2011
07506-S0002-F030-01	PARCEL E	RADIUM-226	0.404	PCI_G	11/28/2011
03707-S0015-F082-01	PARCEL E	RADIUM-226	0.4035	PCI_G	11/19/2013
06-PD1-D24-SU3-116	PARCEL D-1	RADIUM-226	0.403	PCI_G	5/24/2011
06-PD1-GMP-016-009	PARCEL D-1	RADIUM-226	0.403	PCI_G	3/25/2011
02-PCT-226-012	PARCEL C	RADIUM-226	0.403	PCI_G	9/19/2011
06-PD1-SP-014-003	PARCEL D-1	RADIUM-226	0.403	PCI_G	12/2/2011
07500SA-S0009-F049-01	PARCEL E	RADIUM-226	0.403	PCI_G	2/28/2012
07500SA-S0026-F012-01	PARCEL E	RADIUM-226	0.403	PCI_G	8/16/2012
07503-S0020-F003-01	PARCEL E	RADIUM-226	0.403	PCI_G	7/7/2011
07503-S0036-F013-01	PARCEL E	RADIUM-226	0.403	PCI_G	10/17/2011
07508-S0001-F038-01	PARCEL E	RADIUM-226	0.403	PCI_G	6/20/2012
03707-S0022-F124-01	PARCEL E	RADIUM-226	0.4026	PCI_G	6/14/2013
ERIR07-S0014-F010	SITE 00007	RADIUM-226	0.4024	PCI_G	10/21/2010
06-PD1-D24-SU3-108	PARCEL D-1	RADIUM-226	0.402	PCI_G	5/24/2011
06-PD1-GMP-014-003	PARCEL D-1	RADIUM-226	0.402	PCI_G	3/30/2011
02-PCT-210-034	PARCEL C	RADIUM-226	0.402	PCI_G	11/10/2011
03707-S0009-F091-01	PARCEL E	RADIUM-226	0.402	PCI_G	11/6/2012
07-PET-300-024	PARCEL E	RADIUM-226	0.402	PCI_G	6/14/2012
07-PET-311-018	PARCEL E	RADIUM-226	0.402	PCI_G	7/9/2012
07500SA-S0014-F070-01	PARCEL E	RADIUM-226	0.402	PCI_G	5/18/2012
07503-S0002-F011-01	PARCEL E	RADIUM-226	0.402	PCI_G	6/8/2011
07503-S0027-F018-01	PARCEL E	RADIUM-226	0.402	PCI_G	8/31/2011
06-PD1-GMP-045-009	PARCEL D-1	RADIUM-226	0.401	PCI_G	4/20/2011
06-PD1T-GMP-039-021	PARCEL D-1	RADIUM-226	0.401	PCI_G	4/14/2011
06-PD1T-281-017	PARCEL D-1	RADIUM-226	0.401	PCI_G	11/10/2011
07503-S0022-F020-01	PARCEL E	RADIUM-226	0.401	PCI_G	7/7/2011
07520-S0003-F004-01	PARCEL E	RADIUM-226	0.401	PCI_G	12/6/2011
07520-S0005-F070-01	PARCEL E	RADIUM-226	0.401	PCI_G	2/7/2012
ERIR07-S0017-F023	SITE 00007	RADIUM-226	0.40083	PCI_G	11/4/2010
6PBFS-036-18		RADIUM-226	0.40077	PCI_G	1/13/2007
03707-S0015-F079-01	PARCEL E	RADIUM-226	0.4001	PCI_G	11/19/2013
72-PBT-128-37		RADIUM-226	0.4	PCI_G	4/8/2009
70-PDT-121-91	PARCEL G	RADIUM-226	0.4	PCI_G	1/24/2009
70-PDT-120-07	PARCEL G	RADIUM-226	0.4	PCI_G	1/8/2009
72-PBT-131-32		RADIUM-226	0.4	PCI_G	5/28/2009
06-PD1-GMP-045-010	PARCEL D-1	RADIUM-226	0.4	PCI_G	4/20/2011

	Ground surface	6023075.07
	Ground surface	6023181.491
TETRA TECH EC, INC.	Trench	6023645.312
TETRA TECH EC, INC.	Trench	6022259.209
TETRA TECH EC, INC.	Trench	6023732.736
TETRA TECH EC, INC.	Trench	6022065.32
TETRA TECH EC, INC.	Trench	6024121.521
TETRA TECH EC, INC.	Trench	6020053.291
	Ground surface	6023376.834
TETRA TECH EC, INC.	Trench	6022080.389
TETRA TECH EC, INC.	Trench	6022140.914
TETRA TECH EC, INC.	Trench	6021564.049
TETRA TECH EC, INC.	Trench	6020028.474
	Ground surface	6022365.857
	Ground surface	6023875.174
TETRA TECH EC, INC.	Trench	6023055.525
	Ground surface	6022845.26
TETRA TECH EC, INC.	Trench	6022187.346
TETRA TECH EC, INC.	Trench	6021124.503
TETRA TECH EC, INC.	Trench	6021992.651
TETRA TECH EC, INC.	Trench	6022157.599
TETRA TECH EC, INC.	Trench	6021891.412
TETRA TECH EC, INC.	Trench	6020172.494
ERRG	Ground surface	6021051.56
	Ground surface	6022365.856
	Ground surface	6023768.007
TETRA TECH EC, INC.	Trench	6024432.209
TETRA TECH EC, INC.	Trench	6020046.56
TETRA TECH EC, INC.	Trench	6021917.492
TETRA TECH EC, INC.	Trench	6021068.518
TETRA TECH EC, INC.	Trench	6021616.709
TETRA TECH EC, INC.	Trench	6022055.491
TETRA TECH EC, INC.	Trench	6020322.11
	Ground surface	6022591.687
	Ground surface	6023049.665
	Trench	6022573.437
TETRA TECH EC, INC.	Trench	6022099.512
TETRA TECH EC, INC.	Trench	6021224.353
TETRA TECH EC, INC.	Trench	6021423.019
ERRG	Ground surface	6021730.591
TETRA TECH EC, INC.	Trench	6021358.215
TETRA TECH EC, INC.	Trench	6020040.882
TETRA TECH EC, INC.	Trench	6028683.423
TETRA TECH EC, INC.	Trench	6021855.23
TETRA TECH EC, INC.	Trench	6021872.18
TETRA TECH EC, INC.	Trench	6021481.342
	Ground surface	6022614.622

2090265.726	102643	432445	N6247308D8822	0006
2089953.131	102643	432863	N6247308D8822	0006
2091513.709	102643	506371	N6247310D0809	0002
2089661.767	102643	509989	N6247310D0809	0007
2092048.784	102643	517521	N6247310D0809	0012
2091012	102643	345763	N4425501D2000	0070
2092120.77	102643	517564	N6247310D0809	0012
2090550.036	102643	508813	N6247310D0809	0007
2090054.574	102643	432372	N6247308D8822	0006
2089837.44	102643	510143	N6247310D0809	0007
2089775.953	102643	510166	N6247310D0809	0007
2089693.191	102643	510763	N6247310D0809	0007
2090593.02	102643	508810	N6247310D0809	0007
2091223.98	102643	431656	N6247308D8822	0006
2089744.396	102643	432017	N6247308D8822	0006
2092085.526	102643	506893	N6247310D0809	0002
2091074.848	102643	433439	N6247308D8822	0006
2089564.48	102643	509249	N6247310D0809	0007
2089978.482	102643	509831	N6247310D0809	0007
2089746.893	102643	510234	N6247310D0809	0007
2089736.982	102643	510562	N6247310D0809	0007
2090040.148	102643	510901	N6247310D0809	0007
2090433.736	102643	508915	N6247310D0809	0007
2094107.341	102643	297509	N6247309D2608	0004
2091152.779	102643	431648	N6247308D8822	0006
2089881.527	102643	431965	N6247308D8822	0006
2092853.347	102643	506756	N6247310D0809	0002
2090677.635	102643	508766	N6247310D0809	0007
2089612.58	102643	511616	N6247310D0809	0007
2090307.35	102643	511775	N6247310D0809	0007
2089472.386	102643	509440	N6247310D0809	0007
2089837.44	102643	509922	N6247310D0809	0007
2091000.589	102643	510387	N6247310D0809	0007
2090619.214	102643	432567	N6247308D8822	0006
2090182.591	102643	434165	N6247308D8822	0006
2090407.255	102643	434107	N6247308D8822	0006
2089559.794	102643	510291	N6247310D0809	0007
2089704.966	102643	511133	N6247310D0809	0007
2089657.82	102643	511183	N6247310D0809	0007
2094330.938	102643	297601	N6247309D2608	0004
2093810.483	102643	134673	N6247306D2201	0006
2090614.512	102643	508807	N6247310D0809	0007
2095163.701	102643	167600	N6871198D5713	072X
2092015.57	102643	345569	N4425501D2000	0070
2091657.58	102643	345546	N4425501D2000	0070
2093641.393	102643	167607	N6871198D5713	072X
2090594.182	102643	432568	N6247308D8822	0006

06-PD1-GMP-039-037	Soil	Normal (Regular)		1
06-PD1-GMP-061-002	Soil	Normal (Regular)		1
02NPR-S0008-F053-01	Soil	Normal (Regular)		
07503-S0005-F018-01	Soil	Normal (Regular)		
12SBC-S0005-F020-01	Soil	Normal (Regular)		6
70-PGT-153-77	Soil	Normal (Regular)	1.43	1.43
12SBC-S0007-F024-01	Soil	Normal (Regular)		6
03707-S0015-F085-01	Soil	Normal (Regular)		
06-PD1-GMP-035-205	Soil	Normal (Regular)		
07503-S0014-F012-01	Soil	Normal (Regular)		
07503-S0015-F015-01	Soil	Normal (Regular)		
07506-S0002-F030-01	Soil	Normal (Regular)		
03707-S0015-F082-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-116	Soil	Normal (Regular)	1	1
06-PD1-GMP-016-009	Soil	Normal (Regular)	1	1
02-PCT-226-012	Soil	Normal (Regular)		
06-PD1-SP-014-003	Soil	Normal (Regular)		
07500SA-S0009-F049-01	Soil	Normal (Regular)		
07500SA-S0026-F012-01	Soil	Normal (Regular)		
07503-S0020-F003-01	Soil	Normal (Regular)		
07503-S0036-F013-01	Soil	Normal (Regular)		
07508-S0001-F038-01	Soil	Normal (Regular)		
03707-S0022-F124-01	Soil	Normal (Regular)		
ERIR07-S0014-F010-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-108	Soil	Normal (Regular)	1	1
06-PD1-GMP-014-003	Soil	Normal (Regular)		1
02-PCT-210-034	Soil	Normal (Regular)		
03707-S0009-F091-01	Soil	Normal (Regular)		
07-PET-300-024	Soil	Normal (Regular)		
07-PET-311-018	Soil	Normal (Regular)		
07500SA-S0014-F070-01	Soil	Normal (Regular)		
07503-S0002-F011-01	Soil	Normal (Regular)		
07503-S0027-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-045-009	Soil	Normal (Regular)		1
06-PD1T-GMP-039-021	Soil	Normal (Regular)		1
06-PD1T-281-017	Soil	Normal (Regular)		
07503-S0022-F020-01	Soil	Normal (Regular)		
07520-S0003-F004-01	Soil	Normal (Regular)		
07520-S0005-F070-01	Soil	Normal (Regular)		
ERIR07-S0017-F023-01	Soil	Normal (Regular)		
6PBFS-036-18	Soil	Normal (Regular)	0.75	0.75
03707-S0015-F079-01	Soil	Normal (Regular)		
72-PBT-128-37	Soil	Normal (Regular)	0.31	0.31
70-PDT-121-91	Soil	Normal (Regular)	1.06	1.06
70-PDT-120-07	Soil	Normal (Regular)	1.89	1.89
72-PBT-131-32	Soil	Normal (Regular)	1.93	1.93
06-PD1-GMP-045-010	Soil	Normal (Regular)		1

FT	N	601830	901.1_MOD
FT	N	602248	901.1_MOD
		748844	HASL300
		754832	901.1_MOD
IN	N	768405	HASL300
FT		543849	GAMMA
IN	N	768448	HASL300
		753656	HASL300
	N	601757	901.1_MOD
		754986	901.1_MOD
		755009	901.1_MOD
		755606	901.1_MOD
		753653	HASL300
FT	N	601041	901.1_MOD
FT	N	601402	901.1_MOD
		749366	901.1_MOD
	N	602824	901.1_MOD
		754092	901.1_MOD
		754674	901.1_MOD
		755077	901.1_MOD
		755405	901.1_MOD
		755744	901.1_MOD
		753758	HASL300
		521967	901.1_MOD
FT	N	601033	901.1_MOD
FT	N	601350	901.1_MOD
		749229	901.1_MOD
		753609	HASL300
		756459	901.1_MOD
		756618	901.1_MOD
		754283	901.1_MOD
		754765	901.1_MOD
		755230	901.1_MOD
FT	N	601952	901.1_MOD
FT	N	603550	901.1_MOD
	N	603492	901.1_MOD
		755134	901.1_MOD
		755976	901.1_MOD
		756026	901.1_MOD
		522059	901.1_MOD
FT		296133	GAMMA
		753650	HASL300
FT		376561	901.1_MOD
FT		543727	901.1_MOD
FT		543704	901.1_MOD
FT		376568	901.1_MOD
FT	N	601953	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0375	0.7
0.0654	0.7
0.045	0.2
0.0516	0.7
0.03407	0.2
1.13	
0.03931	0.2
0.02222	0.2
0.0471	0.7
0.0592	0.7
0.062	0.7
0.0569	0.7
0.04276	0.2
0.0658	0.7
0.0516	0.7
0.0529	0.7
0.0736	0.7
0.0363	0.7
0.0481	0.7
0.0392	0.7
0.0939	0.7
0.0693	0.7
0.03699	0.2
0.0393	0.7
0.0649	0.7
0.0739	0.7
0.0368	0.2
0.0594	0.7
0.0501	0.7
0.0639	0.7
0.0651	0.7
0.0465	0.7
0.0529	0.7
0.0827	0.7
0.0702	0.7
0.0805	0.7
0.0589	0.7
0.0367	0.7
1.08	
0.04487	0.2
0.08	0.7
0.06	0.7
0.033	0.7
0.08	0.7
0.0444	0.7

02-PCT-196-015	PARCEL C	RADIUM-226	0.4	PCI_G	4/11/2011
03707-S0016-F103-01	PARCEL E	RADIUM-226	0.4	PCI_G	11/29/2012
07-PET-216-001	PARCEL E	RADIUM-226	0.4	PCI_G	8/18/2011
07500SA-S0020-F079-01	PARCEL E	RADIUM-226	0.4	PCI_G	3/21/2012
07503-S0016-F013-01	PARCEL E	RADIUM-226	0.4	PCI_G	7/7/2011
07503-S0032-F011-01	PARCEL E	RADIUM-226	0.4	PCI_G	8/31/2011
07503-S0036-F018-01	PARCEL E	RADIUM-226	0.4	PCI_G	10/17/2011
07506-S0005-F051-01	PARCEL E	RADIUM-226	0.4	PCI_G	2/23/2012
07508-S0001-F037-01	PARCEL E	RADIUM-226	0.4	PCI_G	6/20/2012
07520-S0005-F064-01	PARCEL E	RADIUM-226	0.4	PCI_G	2/7/2012
12SBC-S0004-F050-01	PARCEL C	RADIUM-226	0.3998	PCI_G	4/8/2014
03707-S0015-F092-01	PARCEL E	RADIUM-226	0.3992	PCI_G	2/3/2014
06-PD1-SP-009-024	PARCEL D-1	RADIUM-226	0.399	PCI_G	3/16/2011
07-PET-225-039	PARCEL E	RADIUM-226	0.399	PCI_G	2/27/2012
07500SA-S0018-F087-01	PARCEL E	RADIUM-226	0.399	PCI_G	4/16/2012
07503-S0016-F016-01	PARCEL E	RADIUM-226	0.399	PCI_G	7/7/2011
07503-S0025-F016-01	PARCEL E	RADIUM-226	0.399	PCI_G	8/30/2011
07503-S0027-F004-01	PARCEL E	RADIUM-226	0.399	PCI_G	8/31/2011
07503-S0027-F016-01	PARCEL E	RADIUM-226	0.399	PCI_G	8/31/2011
07503-S0030-F021-01	PARCEL E	RADIUM-226	0.399	PCI_G	8/30/2011
07510-S0001-F032-01	PARCEL E	RADIUM-226	0.399	PCI_G	1/18/2012
06-PD1-D24-SU3-110	PARCEL D-1	RADIUM-226	0.398	PCI_G	5/24/2011
06-PD1-GMP-005-004	PARCEL D-1	RADIUM-226	0.398	PCI_G	2/25/2011
06-PD1-GMP-045-001	PARCEL D-1	RADIUM-226	0.398	PCI_G	4/20/2011
07500SA-S0019-F138-01	PARCEL E	RADIUM-226	0.398	PCI_G	5/30/2012
07500SA-S0027-F019-01	PARCEL E	RADIUM-226	0.398	PCI_G	8/16/2012
07503-S0014-F015-01	PARCEL E	RADIUM-226	0.398	PCI_G	7/7/2011
07503-S0037-F003-01	PARCEL E	RADIUM-226	0.398	PCI_G	10/18/2011
70-PGT-129-68	PARCEL G	RADIUM-226	0.39759	PCI_G	8/18/2009
ERIR07-S0026-F002	SITE 00007	RADIUM-226	0.39747	PCI_G	9/30/2010
06-PD1-GMP-014-012	PARCEL D-1	RADIUM-226	0.397	PCI_G	3/30/2011
06-PD1-GMP-032-013	PARCEL D-1	RADIUM-226	0.397	PCI_G	4/2/2011
02-PCT-209-003	PARCEL C	RADIUM-226	0.397	PCI_G	6/16/2011
06-PD1-GMP-012-114	PARCEL D-1	RADIUM-226	0.397	PCI_G	11/9/2011
06-PD1-GMP-040-117	PARCEL D-1	RADIUM-226	0.397	PCI_G	2/10/2012
06-PD1T-252-015	PARCEL D-1	RADIUM-226	0.397	PCI_G	3/22/2011
07-PET-245-011	PARCEL E	RADIUM-226	0.397	PCI_G	4/9/2012
07500SA-S0013-F019-01	PARCEL E	RADIUM-226	0.397	PCI_G	5/9/2012
07500SA-S0014-F060-01	PARCEL E	RADIUM-226	0.397	PCI_G	5/18/2012
07503-S0005-F014-01	PARCEL E	RADIUM-226	0.397	PCI_G	6/8/2011
07503-S0013-F018-01	PARCEL E	RADIUM-226	0.397	PCI_G	7/7/2011
07503-S0025-F017-01	PARCEL E	RADIUM-226	0.397	PCI_G	8/30/2011
6PBFS-037-57		RADIUM-226	0.39632	PCI_G	3/13/2007
12SBC-S0001-F018-01	PARCEL C	RADIUM-226	0.3963	PCI_G	6/13/2013
06-PD1-SP-004-015	PARCEL D-1	RADIUM-226	0.396	PCI_G	1/29/2011
06-PD1-SP-013-121	PARCEL D-1	RADIUM-226	0.396	PCI_G	6/13/2011
02-PCT-197-011	PARCEL C	RADIUM-226	0.396	PCI_G	5/2/2011

TETRA TECH EC, INC.	Trench	6023520.881
TETRA TECH EC, INC.	Trench	6020115.931
TETRA TECH EC, INC.	Trench	6022388.097
TETRA TECH EC, INC.	Trench	6022011.876
TETRA TECH EC, INC.	Trench	6022146.997
TETRA TECH EC, INC.	Trench	6020554.097
TETRA TECH EC, INC.	Trench	6022145.168
TETRA TECH EC, INC.	Trench	6021499.899
TETRA TECH EC, INC.	Trench	6021880.047
TETRA TECH EC, INC.	Trench	6021411.163
TETRA TECH EC, INC.	Trench	6023550.783
TETRA TECH EC, INC.	Trench	6020028.474
	Ground surface	6023430.719
TETRA TECH EC, INC.	Trench	6021565.568
TETRA TECH EC, INC.	Trench	6021889.702
TETRA TECH EC, INC.	Trench	6022221.69
TETRA TECH EC, INC.	Trench	6020402.843
TETRA TECH EC, INC.	Trench	6020409.368
TETRA TECH EC, INC.	Trench	6020359.506
TETRA TECH EC, INC.	Trench	6020369.909
TETRA TECH EC, INC.	Trench	6021928.663
	Ground surface	6022335.025
	Ground surface	6022886.365
	Ground surface	6022586.782
TETRA TECH EC, INC.	Trench	6022139.387
TETRA TECH EC, INC.	Trench	6021281.291
TETRA TECH EC, INC.	Trench	6022043.042
TETRA TECH EC, INC.	Trench	6022132.174
TETRA TECH EC, INC.	Trench	6021312.07
ERRG	Ground surface	6021188.504
	Ground surface	6023698.431
	Ground surface	6023447.514
TETRA TECH EC, INC.	Trench	6022156.255
	Ground surface	6023540.402
	Ground surface	6022991.222
	Trench	6022382.916
TETRA TECH EC, INC.	Trench	6021201.632
TETRA TECH EC, INC.	Trench	6021666.417
TETRA TECH EC, INC.	Trench	6021552.829
TETRA TECH EC, INC.	Trench	6022246.76
TETRA TECH EC, INC.	Trench	6021997.505
TETRA TECH EC, INC.	Trench	6020415.249
TETRA TECH EC, INC.	Trench	6023173.246
TETRA TECH EC, INC.	Trench	6023329.881
	Ground surface	6023112.127
	Ground surface	6022925.765
TETRA TECH EC, INC.	Trench	6023470.194

2092689.078	102643	506554	N6247310D0809	0002
2090505.437	102643	508825	N6247310D0809	0007
2089718.687	102643	511308	N6247310D0809	0007
2089242.023	102643	509661	N6247310D0809	0007
2089725.387	102643	510184	N6247310D0809	0007
2091348.719	102643	510480	N6247310D0809	0007
2089715.451	102643	510567	N6247310D0809	0007
2089643.48	102643	510823	N6247310D0809	0007
2090020.464	102643	510900	N6247310D0809	0007
2089621.19	102643	511177	N6247310D0809	0007
2091999.933	102643	517505	N6247310D0809	0012
2090550.036	102643	508815	N6247310D0809	0007
2090674.263	102643	433358	N6247308D8822	0006
2089470.436	102643	511430	N6247310D0809	0007
2089367.463	102643	509572	N6247310D0809	0007
2089725.387	102643	510187	N6247310D0809	0007
2090789.225	102643	510345	N6247310D0809	0007
2091022.179	102643	510373	N6247310D0809	0007
2090978.998	102643	510385	N6247310D0809	0007
2091206.404	102643	510450	N6247310D0809	0007
2089513.123	102643	510969	N6247310D0809	0007
2091170.58	102643	431650	N6247308D8822	0006
2090538.232	102643	431772	N6247308D8822	0006
2090660.373	102643	432560	N6247308D8822	0006
2089337.768	102643	509635	N6247310D0809	0007
2089794.565	102643	509874	N6247310D0809	0007
2089815.878	102643	510146	N6247310D0809	0007
2089851.023	102643	510572	N6247310D0809	0007
2091548.52	102643	345724	N4425501D2000	0070
2093920.272	102643	297776	N6247309D2608	0004
2089890.51	102643	431974	N6247308D8822	0006
2089791.583	102643	432318	N6247308D8822	0006
2091904.687	102643	506740	N6247310D0809	0002
2090034.569	102643	431935	N6247308D8822	0006
2090299.194	102643	432467	N6247308D8822	0006
2090667.326	102643	433549	N6247308D8822	0006
2089671.659	102643	511544	N6247310D0809	0007
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2089683.329	102643	509985	N6247310D0809	0007
2089840.899	102643	510129	N6247310D0809	0007
2090767.737	102643	510346	N6247310D0809	0007
2093267.882	102643	134689	N6247306D2201	0006
2091684.004	102643	517429	N6247310D0809	0012
2090978.766	102643	433286	N6247308D8822	0006
2091171.129	102643	433436	N6247308D8822	0006
2092550.583	102643	506568	N6247310D0809	0002

02-PCT-196-015	Soil	Normal (Regular)		
03707-S0016-F103-01	Soil	Normal (Regular)		
07-PET-216-001	Soil	Normal (Regular)		
07500SA-S0020-F079-01	Soil	Normal (Regular)		
07503-S0016-F013-01	Soil	Normal (Regular)		
07503-S0032-F011-01	Soil	Normal (Regular)		
07503-S0036-F018-01	Soil	Normal (Regular)		
07506-S0005-F051-01	Soil	Normal (Regular)		
07508-S0001-F037-01	Soil	Normal (Regular)		
07520-S0005-F064-01	Soil	Normal (Regular)		
12SBC-S0004-F050-01	Soil	Normal (Regular)	6	12
03707-S0015-F092-01	Soil	Normal (Regular)		
06-PD1-SP-009-024	Soil	Normal (Regular)		
07-PET-225-039	Soil	Normal (Regular)		
07500SA-S0018-F087-01	Soil	Normal (Regular)		
07503-S0016-F016-01	Soil	Normal (Regular)		
07503-S0025-F016-01	Soil	Normal (Regular)		
07503-S0027-F004-01	Soil	Normal (Regular)		
07503-S0027-F016-01	Soil	Normal (Regular)		
07503-S0030-F021-01	Soil	Normal (Regular)		
07510-S0001-F032-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-110	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-004	Soil	Normal (Regular)		0.5
06-PD1-GMP-045-001	Soil	Normal (Regular)		1
07500SA-S0019-F138-01	Soil	Normal (Regular)		
07500SA-S0027-F019-01	Soil	Normal (Regular)		
07503-S0014-F015-01	Soil	Normal (Regular)		
07503-S0037-F003-01	Soil	Normal (Regular)		
70-PGT-129-68	Soil	Normal (Regular)		
ERIR07-S0026-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-014-012	Soil	Normal (Regular)		1
06-PD1-GMP-032-013	Soil	Normal (Regular)		1
02-PCT-209-003	Soil	Normal (Regular)		
06-PD1-GMP-012-114	Soil	Normal (Regular)		
06-PD1-GMP-040-117	Soil	Normal (Regular)		
06-PD1T-252-015	Soil	Normal (Regular)		
07-PET-245-011	Soil	Normal (Regular)		
07500SA-S0013-F019-01	Soil	Normal (Regular)		
07500SA-S0014-F060-01	Soil	Normal (Regular)		
07503-S0005-F014-01	Soil	Normal (Regular)		
07503-S0013-F018-01	Soil	Normal (Regular)		
07503-S0025-F017-01	Soil	Normal (Regular)		
6PBFS-037-57	Soil	Normal (Regular)	0.5	0.5
12SBC-S0001-F018-01	Soil	Normal (Regular)		6
06-PD1-SP-004-015	Soil	Normal (Regular)	1	1
06-PD1-SP-013-121	Soil	Normal (Regular)	1	1
02-PCT-197-011	Soil	Normal (Regular)		

		749027	901.1_MOD
		753668	HASL300
		756151	901.1_MOD
		754504	901.1_MOD
		755027	901.1_MOD
		755323	901.1_MOD
		755410	901.1_MOD
		755666	901.1_MOD
		755743	901.1_MOD
		756020	901.1_MOD
IN	N	768389	HASL300
		753658	HASL300
	N	602743	901.1_MOD
		756273	901.1_MOD
		754415	901.1_MOD
		755030	901.1_MOD
		755188	901.1_MOD
		755216	901.1_MOD
		755228	901.1_MOD
		755293	901.1_MOD
		755812	901.1_MOD
FT	N	601035	901.1_MOD
FT	N	601157	901.1_MOD
FT	N	601945	901.1_MOD
		754478	901.1_MOD
		754717	901.1_MOD
		754989	901.1_MOD
		755415	901.1_MOD
FT		543289	GAMMA
		522235	901.1_MOD
FT	N	601359	901.1_MOD
FT	N	601703	901.1_MOD
		749213	901.1_MOD
	N	601320	901.1_MOD
	N	601852	901.1_MOD
	N	602934	901.1_MOD
		756387	901.1_MOD
		754243	901.1_MOD
		754273	901.1_MOD
		754828	901.1_MOD
		754972	901.1_MOD
		755189	901.1_MOD
FT		296149	GAMMA
IN	N	768313	HASL300
FT	N	602671	901.1_MOD
FT	N	602821	901.1_MOD
		749041	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.061	0.7
0.047	0.2
0.0559	0.7
0.0708	0.7
0.0679	0.7
0.0457	0.7
0.0655	0.7
0.0647	0.7
0.0572	0.7
0.052	0.7
0.03324	0.2
0.03961	0.2
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0.0692	0.7
0.0863	0.7
0.0458	0.7
0.0582	0.7
0.0861	0.7
0.0524	0.7
0.041	0.7
0.0673	0.7
0.0432	0.7
0.0615	0.7
0.0361	0.7
0.0466	0.7
0.0361	0.7
0.0538	0.7
0.117	0.7
0.785	
0.0709	0.7
0.104	0.7
0.0468	0.7
0.0444	0.7
0.0623	0.7
0.0559	0.7
0.0153	0.7
0.0519	0.7
0.0643	0.7
0.0303	0.7
0.0635	0.7
0.0526	0.7
0.93	
0.04233	0.2
0.0561	0.7
0.0533	0.7
0.0579	0.7

02NPR-S0009-F020-01	PARCEL C	RADIUM-226	0.396	PCI_G	3/23/2012
06-PD1-GMP-017-001	PARCEL D-1	RADIUM-226	0.396	PCI_G	3/4/2011
03707-S0020-F097-01	PARCEL E	RADIUM-226	0.396	PCI_G	12/4/2013
07500SA-S0009-F078-01	PARCEL E	RADIUM-226	0.396	PCI_G	2/28/2012
07500SA-S0012-F035-01	PARCEL E	RADIUM-226	0.396	PCI_G	5/3/2012
07500SA-S0019-F127-01	PARCEL E	RADIUM-226	0.396	PCI_G	5/30/2012
07500SA-S0019-F141-01	PARCEL E	RADIUM-226	0.396	PCI_G	5/30/2012
07500SA-S0020-F060-01	PARCEL E	RADIUM-226	0.396	PCI_G	3/21/2012
06-PD1-GMP-022-022	PARCEL D-1	RADIUM-226	0.395	PCI_G	3/31/2011
06-PD1-GMP-063-003	PARCEL D-1	RADIUM-226	0.395	PCI_G	4/16/2011
02NPR-S0010-F049-01	PARCEL C	RADIUM-226	0.395	PCI_G	10/31/2012
07500SA-S0001-F011-01	PARCEL E	RADIUM-226	0.395	PCI_G	2/1/2012
07500SA-S0014-F088-01	PARCEL E	RADIUM-226	0.395	PCI_G	5/18/2012
07500SA-S0020-F058-01	PARCEL E	RADIUM-226	0.395	PCI_G	3/21/2012
07500SA-S0026-F022-01	PARCEL E	RADIUM-226	0.395	PCI_G	8/16/2012
07503-S0031-F020-01	PARCEL E	RADIUM-226	0.395	PCI_G	11/4/2011
07506-S0005-F054-01	PARCEL E	RADIUM-226	0.395	PCI_G	2/23/2012
12SBC-S0006-F017-01	PARCEL C	RADIUM-226	0.3949	PCI_G	6/20/2013
02-UCT-145-06	PARCEL UC2	RADIUM-226	0.39473	PCI_G	7/2/2009
03-PET-189-10	PARCEL UC3	RADIUM-226	0.39456	PCI_G	10/15/2010
03-PET-181-03	PARCEL UC3	RADIUM-226	0.39401	PCI_G	9/7/2010
06-PD1-GMP-024-215	PARCEL D-1	RADIUM-226	0.394	PCI_G	8/4/2012
06-PD1-SP-007-014	PARCEL D-1	RADIUM-226	0.394	PCI_G	1/29/2011
02-PCT-195-002	PARCEL C	RADIUM-226	0.394	PCI_G	3/14/2011
02-PCT-232-007	PARCEL C	RADIUM-226	0.394	PCI_G	12/14/2011
02-PCT-236-017	PARCEL C	RADIUM-226	0.394	PCI_G	2/21/2012
02NPR-S0009-F013-01	PARCEL C	RADIUM-226	0.394	PCI_G	3/23/2012
06-PD1-GMP-028-022	PARCEL D-1	RADIUM-226	0.394	PCI_G	3/7/2011
07500SA-S0005-F007-01	PARCEL E	RADIUM-226	0.394	PCI_G	2/10/2012
07500SA-S0010-F004-01	PARCEL E	RADIUM-226	0.394	PCI_G	5/16/2012
07500SA-S0024-F096-01	PARCEL E	RADIUM-226	0.394	PCI_G	8/24/2012
07503-S0028-F020-01	PARCEL E	RADIUM-226	0.394	PCI_G	8/31/2011
07506-S0001-F025-01	PARCEL E	RADIUM-226	0.394	PCI_G	11/22/2011
ERIR07-S0036-F006	SITE 00007	RADIUM-226	0.39336	PCI_G	10/27/2010
06-PD1-D24-SU4-306	PARCEL D-1	RADIUM-226	0.393	PCI_G	9/26/2011
06-PD1-GMP-063-008	PARCEL D-1	RADIUM-226	0.393	PCI_G	4/16/2011
02-PCT-206-002	PARCEL C	RADIUM-226	0.393	PCI_G	5/25/2011
02-PCT-212-017	PARCEL C	RADIUM-226	0.393	PCI_G	6/29/2011
02-PCT-303-023	PARCEL C	RADIUM-226	0.393	PCI_G	6/7/2012
02NPR-S0007-F057-01	PARCEL C	RADIUM-226	0.393	PCI_G	11/2/2012
07-PET-229-046	PARCEL E	RADIUM-226	0.393	PCI_G	11/23/2011
07-PET-310-026	PARCEL E	RADIUM-226	0.393	PCI_G	7/12/2012
07503-S0021-F010-01	PARCEL E	RADIUM-226	0.393	PCI_G	7/7/2011
07503-S0026-F005-01	PARCEL E	RADIUM-226	0.393	PCI_G	8/31/2011
07506-S0004-F054-01	PARCEL E	RADIUM-226	0.393	PCI_G	1/31/2012
07507-S0001-F038-01	PARCEL E	RADIUM-226	0.393	PCI_G	6/11/2012
6PBFS-061-25DUP		RADIUM-226	0.39255	PCI_G	7/11/2007

TETRA TECH EC, INC.	Trench	6023637.686
	Ground surface	6023938.222
TETRA TECH EC, INC.	Trench	6020262.389
TETRA TECH EC, INC.	Trench	6022244.855
TETRA TECH EC, INC.	Trench	6021789.853
TETRA TECH EC, INC.	Trench	6022139.478
TETRA TECH EC, INC.	Trench	6022127.92
TETRA TECH EC, INC.	Trench	6022000.474
	Ground surface	6023670.154
	Ground surface	6023016.597
TETRA TECH EC, INC.	Trench	6023491.642
TETRA TECH EC, INC.	Trench	6021952.716
TETRA TECH EC, INC.	Trench	6021593.496
TETRA TECH EC, INC.	Trench	6021974.141
TETRA TECH EC, INC.	Trench	6021117.092
TETRA TECH EC, INC.	Trench	6020425.356
TETRA TECH EC, INC.	Trench	6021590.933
TETRA TECH EC, INC.	Trench	6023873.247
TETRA TECH EC, INC.	Trench	6022643.18
TETRA TECH EC, INC.	Trench	6020257.91
TETRA TECH EC, INC.	Trench	6019113.59
	Ground surface	6023508.918
	Ground surface	6023348.122
TETRA TECH EC, INC.	Trench	6023252.202
TETRA TECH EC, INC.	Trench	6023008.362
TETRA TECH EC, INC.	Trench	6023058.104
TETRA TECH EC, INC.	Trench	6023613.063
	Ground surface	6023676.891
TETRA TECH EC, INC.	Trench	6022072.262
TETRA TECH EC, INC.	Trench	6021614.678
TETRA TECH EC, INC.	Trench	6021096.961
TETRA TECH EC, INC.	Trench	6020303.749
TETRA TECH EC, INC.	Trench	6021508.359
ERRG	Ground surface	6021526.708
	Ground surface	6022356.029
	Ground surface	6022979.655
TETRA TECH EC, INC.	Trench	6022906.724
TETRA TECH EC, INC.	Trench	6022590.733
TETRA TECH EC, INC.	Trench	6024348.384
TETRA TECH EC, INC.	Trench	6023781.207
TETRA TECH EC, INC.	Trench	6021475.439
TETRA TECH EC, INC.	Trench	6021445.397
TETRA TECH EC, INC.	Trench	6022044.272
TETRA TECH EC, INC.	Trench	6020398.485
TETRA TECH EC, INC.	Trench	6021609.609
TETRA TECH EC, INC.	Trench	6021725.217
TETRA TECH EC, INC.	Trench	6021617.858

2091483.016	102643	506406	N6247310D0809	0002
2089751.93	102643	432030	N6247308D8822	0006
2090475.451	102643	508874	N6247310D0809	0007
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2089623.225	102643	509380	N6247310D0809	0007
2089377.947	102643	509624	N6247310D0809	0007
2089317.875	102643	509638	N6247310D0809	0007
2089343.642	102643	509643	N6247310D0809	0007
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2090000.645	102643	508963	N6247310D0809	0007
2089391.974	102643	509458	N6247310D0809	0007
2089333.893	102643	509641	N6247310D0809	0007
2089902.068	102643	509841	N6247310D0809	0007
2091022.515	102643	510469	N6247310D0809	0007
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2092052.034	102643	517537	N6247310D0809	0012
2092926.73	102643	343042	N6247308D8823	0002
2092063.5	102643	343989	N6247308D8823	0003
2092613.99	102643	343832	N6247308D8823	0003
2089802.835	102643	432190	N6247308D8822	0006
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2091686.296	102643	506997	N6247310D0809	0002
2091525.704	102643	506400	N6247310D0809	0002
2089459.754	102643	432264	N6247308D8822	0006
2089739.325	102643	509106	N6247310D0809	0007
2089889.773	102643	509281	N6247310D0809	0007
2090112.569	102643	509792	N6247310D0809	0007
2091076.581	102643	510409	N6247310D0809	0007
2089796.312	102643	510738	N6247310D0809	0007
2094158.244	102643	298057	N6247309D2608	0004
2091136.743	102643	431668	N6247308D8822	0006
2090097.261	102643	432909	N6247308D8822	0006
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2092370.421	102643	507169	N6247310D0809	0002
2091552.798	102643	506357	N6247310D0809	0002
2089458.495	102643	511469	N6247310D0809	0007
2090068.693	102643	511750	N6247310D0809	0007
2089661.696	102643	510261	N6247310D0809	0007
2090956.899	102643	510354	N6247310D0809	0007
2089642.948	102643	510811	N6247310D0809	0007
2089800.164	102643	510867	N6247310D0809	0007
2094149.453	102643	135602	N6247306D2201	0006

02NPR-S0009-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-017-001	Soil	Normal (Regular)		
03707-S0020-F097-01	Soil	Normal (Regular)		
07500SA-S0009-F078-01	Soil	Normal (Regular)		
07500SA-S0012-F035-01	Soil	Normal (Regular)		
07500SA-S0019-F127-01	Soil	Normal (Regular)		
07500SA-S0019-F141-01	Soil	Normal (Regular)		
07500SA-S0020-F060-01	Soil	Normal (Regular)		
06-PD1-GMP-022-022	Soil	Normal (Regular)		1
06-PD1-GMP-063-003	Soil	Normal (Regular)		1
02NPR-S0010-F049-01	Soil	Normal (Regular)		
07500SA-S0001-F011-01	Soil	Normal (Regular)		
07500SA-S0014-F088-01	Soil	Normal (Regular)		
07500SA-S0020-F058-01	Soil	Normal (Regular)		
07500SA-S0026-F022-01	Soil	Normal (Regular)		
07503-S0031-F020-01	Soil	Normal (Regular)		
07506-S0005-F054-01	Soil	Normal (Regular)		
12SBC-S0006-F017-01	Soil	Normal (Regular)		6
02-UCT-145-06	Soil	Normal (Regular)	1.54	1.54
03-PET-189-10	Soil	Normal (Regular)	1.9	1.9
03-PET-181-03	Soil	Normal (Regular)	0.3	0.3
06-PD1-GMP-024-215	Soil	Normal (Regular)	1	1
06-PD1-SP-007-014	Soil	Normal (Regular)	1	1
02-PCT-195-002	Soil	Normal (Regular)		
02-PCT-232-007	Soil	Normal (Regular)		
02-PCT-236-017	Soil	Normal (Regular)		
02NPR-S0009-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-028-022	Soil	Normal (Regular)		
07500SA-S0005-F007-01	Soil	Normal (Regular)		
07500SA-S0010-F004-01	Soil	Normal (Regular)		
07500SA-S0024-F096-01	Soil	Normal (Regular)		
07503-S0028-F020-01	Soil	Normal (Regular)		
07506-S0001-F025-01	Soil	Normal (Regular)		
ERIR07-S0036-F006-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-306	Soil	Normal (Regular)	1	1
06-PD1-GMP-063-008	Soil	Normal (Regular)		1
02-PCT-206-002	Soil	Normal (Regular)		
02-PCT-212-017	Soil	Normal (Regular)		
02-PCT-303-023	Soil	Normal (Regular)		
02NPR-S0007-F057-01	Soil	Normal (Regular)		
07-PET-229-046	Soil	Normal (Regular)		
07-PET-310-026	Soil	Normal (Regular)		
07503-S0021-F010-01	Soil	Normal (Regular)		
07503-S0026-F005-01	Soil	Normal (Regular)		
07506-S0004-F054-01	Soil	Normal (Regular)		
07507-S0001-F038-01	Soil	Normal (Regular)		
6PBFS-061-25DUP	Soil	Normal (Regular)	0.31	0.31

		748879	901.1_MOD
	N	601415	901.1_MOD
		753717	HASL300
		754121	901.1_MOD
		754223	901.1_MOD
		754467	901.1_MOD
		754481	901.1_MOD
		754486	901.1_MOD
FT	N	601530	901.1_MOD
FT	N	602289	901.1_MOD
		748885	HASL300
		753806	901.1_MOD
		754301	901.1_MOD
		754484	901.1_MOD
		754684	901.1_MOD
		755312	901.1_MOD
		755669	901.1_MOD
IN	N	768421	HASL300
FT		541260	GAMMA
FT		542074	GAMMA
FT		541917	GAMMA
FT	N	601575	901.1_MOD
FT	N	602713	901.1_MOD
		748996	901.1_MOD
		749413	901.1_MOD
		749470	901.1_MOD
		748873	901.1_MOD
	N	601649	901.1_MOD
		753949	901.1_MOD
		754124	901.1_MOD
		754635	901.1_MOD
		755252	901.1_MOD
		755581	901.1_MOD
		522522	901.1_MOD
FT	N	601053	901.1_MOD
FT	N	602294	901.1_MOD
		749158	901.1_MOD
		749281	901.1_MOD
		749642	901.1_MOD
		748830	HASL300
		756312	901.1_MOD
		756593	901.1_MOD
		755104	901.1_MOD
		755197	901.1_MOD
		755654	901.1_MOD
		755710	901.1_MOD
FT		297062	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0617	0.7
0.0428	0.7
0.0405	0.2
0.0522	0.7
0.0593	0.7
0.042	0.7
0.0609	0.7
0.0791	0.7
0.0481	0.7
0.0628	0.7
0.0457	0.2
0.0607	0.7
0.0531	0.7
0.0808	0.7
0.0587	0.7
0.0662	0.7
0.0765	0.7
0.03817	0.2
0.679	
0.636	
0.934	
0.0502	0.7
0.0723	0.7
0.0449	0.7
0.0623	0.7
0.0641	0.7
0.0572	0.7
0.068	0.7
0.0548	0.7
0.0623	0.7
0.101	0.7
0.0598	0.7
0.0805	0.7
0.0592	0.7
0.0598	0.7
0.0577	0.7
0.0652	0.7
0.0396	0.7
0.0452	0.2
0.0574	0.7
0.0367	0.7
0.062	0.7
0.055	0.7
0.0909	0.7
0.0595	0.7
1.02	

06-PD1T-264-014	PARCEL D-1	RADIUM-226	0.392	PCI_G	3/9/2011
06-PD1-SP-007-018	PARCEL D-1	RADIUM-226	0.392	PCI_G	1/29/2011
06-PD1-GMP-013-017	PARCEL D-1	RADIUM-226	0.392	PCI_G	4/2/2011
06-PD1-GMP-022-013	PARCEL D-1	RADIUM-226	0.392	PCI_G	3/31/2011
02-PCT-231-015	PARCEL C	RADIUM-226	0.392	PCI_G	10/27/2011
06-PD1-GMP-028-008	PARCEL D-1	RADIUM-226	0.392	PCI_G	3/5/2011
03707-S0022-F106-01	PARCEL E	RADIUM-226	0.392	PCI_G	11/7/2012
07-PET-216-002	PARCEL E	RADIUM-226	0.392	PCI_G	8/18/2011
07-PET-222-009	PARCEL E	RADIUM-226	0.392	PCI_G	9/29/2011
07506-S0001-F026-01	PARCEL E	RADIUM-226	0.392	PCI_G	11/22/2011
07507-S0001-F013-01	PARCEL E	RADIUM-226	0.392	PCI_G	6/11/2012
07509-S0002-F037-01	PARCEL E	RADIUM-226	0.392	PCI_G	12/1/2011
07520-S0005-F085-01	PARCEL E	RADIUM-226	0.392	PCI_G	4/27/2012
12SBC-S0002-F013-01	PARCEL C	RADIUM-226	0.3913	PCI_G	6/14/2013
06-PD1-SP-008-009	PARCEL D-1	RADIUM-226	0.391	PCI_G	1/29/2011
06-PD1-GMP-065-009	PARCEL D-1	RADIUM-226	0.391	PCI_G	4/18/2011
02-PCT-236-027	PARCEL C	RADIUM-226	0.391	PCI_G	2/21/2012
07-PET-301-018	PARCEL E	RADIUM-226	0.391	PCI_G	5/14/2012
07500SA-S0009-F047-01	PARCEL E	RADIUM-226	0.391	PCI_G	2/28/2012
07500SA-S0016-F100-01	PARCEL E	RADIUM-226	0.391	PCI_G	4/17/2012
07500SA-S0026-F035-01	PARCEL E	RADIUM-226	0.391	PCI_G	8/16/2012
07503-S0005-F017-01	PARCEL E	RADIUM-226	0.391	PCI_G	6/8/2011
07503-S0014-F008-01	PARCEL E	RADIUM-226	0.391	PCI_G	7/7/2011
07506-S0005-F058-01	PARCEL E	RADIUM-226	0.391	PCI_G	2/23/2012
12SBC-S0002-F011-01	PARCEL C	RADIUM-226	0.3908	PCI_G	6/14/2013
ERIR07-S0004-F018	SITE 00007	RADIUM-226	0.39032	PCI_G	10/20/2010
72-PBT-125-64		RADIUM-226	0.39	PCI_G	4/9/2009
70-PGT-151-05	PARCEL G	RADIUM-226	0.39	PCI_G	11/10/2009
06-PD1-GMP-072-015	PARCEL D-1	RADIUM-226	0.39	PCI_G	10/12/2011
02-PCT-197-016	PARCEL C	RADIUM-226	0.39	PCI_G	5/2/2011
02-PCT-198-092	PARCEL C	RADIUM-226	0.39	PCI_G	6/27/2011
02-PCT-247-013	PARCEL C	RADIUM-226	0.39	PCI_G	4/11/2012
06-PD1-GMP-020-118	PARCEL D-1	RADIUM-226	0.39	PCI_G	11/9/2011
06-PD1-GMP-067-011	PARCEL D-1	RADIUM-226	0.39	PCI_G	10/10/2011
07-PET-230-029	PARCEL E	RADIUM-226	0.39	PCI_G	11/22/2011
07-PET-241-057	PARCEL E	RADIUM-226	0.39	PCI_G	3/29/2012
ERIR07-S0006-F014	SITE 00007	RADIUM-226	0.38959	PCI_G	10/12/2010
06-PD1-D24-SU4-308	PARCEL D-1	RADIUM-226	0.389	PCI_G	9/26/2011
06-PD1-GMP-005-020	PARCEL D-1	RADIUM-226	0.389	PCI_G	2/25/2011
02-PCT-233-042	PARCEL C	RADIUM-226	0.389	PCI_G	1/18/2012
02-PCT-304-015	PARCEL C	RADIUM-226	0.389	PCI_G	5/31/2012
02NPR-S0007-F062-01	PARCEL C	RADIUM-226	0.389	PCI_G	11/2/2012
06-PD1T-283-002	PARCEL D-1	RADIUM-226	0.389	PCI_G	11/11/2011
07-PET-229-045	PARCEL E	RADIUM-226	0.389	PCI_G	11/23/2011
07500SA-S0001-F044-01	PARCEL E	RADIUM-226	0.389	PCI_G	4/2/2012
07503-S0025-F003-01	PARCEL E	RADIUM-226	0.389	PCI_G	8/30/2011
ERIR07-S0007-F007	SITE 00007	RADIUM-226	0.38891	PCI_G	10/12/2010

	Trench	6022854.831
	Ground surface	6023359.922
	Ground surface	6023631.952
	Ground surface	6023673.148
TETRA TECH EC, INC.	Trench	6022160.227
	Ground surface	6023785.411
TETRA TECH EC, INC.	Trench	6020271.745
TETRA TECH EC, INC.	Trench	6022395.734
TETRA TECH EC, INC.	Trench	6021989.836
TETRA TECH EC, INC.	Trench	6021528.717
TETRA TECH EC, INC.	Trench	6021625.966
TETRA TECH EC, INC.	Trench	6021884.102
TETRA TECH EC, INC.	Trench	6021335.86
TETRA TECH EC, INC.	Trench	6023278.779
	Ground surface	6023418.92
	Ground surface	6022904.952
TETRA TECH EC, INC.	Trench	6022977.198
TETRA TECH EC, INC.	Trench	6022170.784
TETRA TECH EC, INC.	Trench	6022141.339
TETRA TECH EC, INC.	Trench	6021740.277
TETRA TECH EC, INC.	Trench	6021178.586
TETRA TECH EC, INC.	Trench	6022234.311
TETRA TECH EC, INC.	Trench	6022092.838
TETRA TECH EC, INC.	Trench	6021545.416
TETRA TECH EC, INC.	Trench	6023268.072
ERRG	Ground surface	6021113.887
TETRA TECH EC, INC.	Trench	6022220.902
TETRA TECH EC, INC.	Trench	6021483.53
	Ground surface	6022279.66
TETRA TECH EC, INC.	Trench	6026225.901
TETRA TECH EC, INC.	Trench	6023231.93
TETRA TECH EC, INC.	Trench	6022958.224
	Ground surface	6023759.863
	Ground surface	6022739.249
TETRA TECH EC, INC.	Trench	6021170.027
TETRA TECH EC, INC.	Trench	6021339.018
ERRG	Ground surface	6020930.244
	Ground surface	6022344.281
	Ground surface	6022899.626
TETRA TECH EC, INC.	Trench	6022856.36
TETRA TECH EC, INC.	Trench	6023769.636
TETRA TECH EC, INC.	Trench	6023791.969
	Trench	6022851.948
TETRA TECH EC, INC.	Trench	6021497.698
TETRA TECH EC, INC.	Trench	6021987.537
TETRA TECH EC, INC.	Trench	6020440.062
ERRG	Ground surface	6021006.902

2091189.153	102643	433772	N6247308D8822	0006
2090836.663	102643	433332	N6247308D8822	0006
2089926.759	102643	431958	N6247308D8822	0006
2089833.845	102643	432136	N6247308D8822	0006
2092204.46	102643	506932	N6247310D0809	0002
2089469.136	102643	432250	N6247308D8822	0006
2090355.595	102643	508900	N6247310D0809	0007
2089738.24	102643	511309	N6247310D0809	0007
2089195.42	102643	511368	N6247310D0809	0007
2089796.312	102643	510739	N6247310D0809	0007
2089929.889	102643	510842	N6247310D0809	0007
2089730.071	102643	510935	N6247310D0809	0007
2089605.095	102643	511191	N6247310D0809	0007
2091804.976	102643	517453	N6247310D0809	0012
2090735.163	102643	433343	N6247308D8822	0006
2090118.518	102643	432950	N6247308D8822	0006
2091719.883	102643	507007	N6247310D0809	0002
2089403.158	102643	511649	N6247310D0809	0007
2089564.48	102643	509247	N6247310D0809	0007
2089309.058	102643	509528	N6247310D0809	0007
2089795.558	102643	509854	N6247310D0809	0007
2089661.767	102643	509988	N6247310D0809	0007
2089859.002	102643	510139	N6247310D0809	0007
2089604.061	102643	510830	N6247310D0809	0007
2091786.432	102643	517451	N6247310D0809	0012
2094331.355	102643	297229	N6247309D2608	0004
2093382.218	102643	167588	N6871198D5713	072X
2091565.58	102643	345734	N4425501D2000	0070
2090585.223	102643	433102	N6247308D8822	0006
2092953.309	102643	506573	N6247310D0809	0002
2092488.505	102643	506578	N6247310D0809	0002
2092137.038	102643	507128	N6247310D0809	0002
2089677.87	102643	432108	N6247308D8822	0006
2090244.24	102643	432992	N6247308D8822	0006
2089764.484	102643	511484	N6247310D0809	0007
2089766.214	102643	511530	N6247310D0809	0007
2094238.4	102643	297285	N6247309D2608	0004
2091175.199	102643	431670	N6247308D8822	0006
2090453.057	102643	431788	N6247308D8822	0006
2092193.145	102643	506971	N6247310D0809	0002
2091493.88	102643	507174	N6247310D0809	0002
2091534.157	102643	506362	N6247310D0809	0002
2089396.303	102643	434128	N6247308D8822	0006
2089454.077	102643	511468	N6247310D0809	0007
2089940.333	102643	508991	N6247310D0809	0007
2090853.691	102643	510332	N6247310D0809	0007
2094271.908	102643	297306	N6247309D2608	0004

06-PD1T-264-014	Soil	Normal (Regular)	0.4	0.4
06-PD1-SP-007-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-017	Soil	Normal (Regular)		1
06-PD1-GMP-022-013	Soil	Normal (Regular)		1
02-PCT-231-015	Soil	Normal (Regular)		
06-PD1-GMP-028-008	Soil	Normal (Regular)		
03707-S0022-F106-01	Soil	Normal (Regular)		
07-PET-216-002	Soil	Normal (Regular)		
07-PET-222-009	Soil	Normal (Regular)		
07506-S0001-F026-01	Soil	Normal (Regular)		
07507-S0001-F013-01	Soil	Normal (Regular)		
07509-S0002-F037-01	Soil	Normal (Regular)		
07520-S0005-F085-01	Soil	Normal (Regular)		
12SBC-S0002-F013-01	Soil	Normal (Regular)		6
06-PD1-SP-008-009	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-009	Soil	Normal (Regular)		1
02-PCT-236-027	Soil	Normal (Regular)		
07-PET-301-018	Soil	Normal (Regular)		
07500SA-S0009-F047-01	Soil	Normal (Regular)		
07500SA-S0016-F100-01	Soil	Normal (Regular)		
07500SA-S0026-F035-01	Soil	Normal (Regular)		
07503-S0005-F017-01	Soil	Normal (Regular)		
07503-S0014-F008-01	Soil	Normal (Regular)		
07506-S0005-F058-01	Soil	Normal (Regular)		
12SBC-S0002-F011-01	Soil	Normal (Regular)		6
ERIR07-S0004-F018-01	Soil	Normal (Regular)		
72-PBT-125-64	Soil	Normal (Regular)	0.66	0.66
70-PGT-151-05	Soil	Normal (Regular)	0.74	0.74
06-PD1-GMP-072-015	Soil	Normal (Regular)	1	1
02-PCT-197-016	Soil	Normal (Regular)		
02-PCT-198-092	Soil	Normal (Regular)		
02-PCT-247-013	Soil	Normal (Regular)		
06-PD1-GMP-020-118	Soil	Normal (Regular)		
06-PD1-GMP-067-011	Soil	Normal (Regular)		
07-PET-230-029	Soil	Normal (Regular)		
07-PET-241-057	Soil	Normal (Regular)		
ERIR07-S0006-F014-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-308	Soil	Normal (Regular)	1	1
06-PD1-GMP-005-020	Soil	Normal (Regular)		0.5
02-PCT-233-042	Soil	Normal (Regular)		
02-PCT-304-015	Soil	Normal (Regular)		
02NPR-S0007-F062-01	Soil	Normal (Regular)		
06-PD1T-283-002	Soil	Normal (Regular)		
07-PET-229-045	Soil	Normal (Regular)		
07500SA-S0001-F044-01	Soil	Normal (Regular)		
07503-S0025-F003-01	Soil	Normal (Regular)		
ERIR07-S0007-F007-01	Soil	Normal (Regular)		

FT	N	603157	901.1_MOD
FT	N	602717	901.1_MOD
FT	N	601343	901.1_MOD
FT	N	601521	901.1_MOD
		749405	901.1_MOD
	N	601635	901.1_MOD
		753743	HASL300
		756152	901.1_MOD
		756211	901.1_MOD
		755582	901.1_MOD
		755685	901.1_MOD
		755778	901.1_MOD
		756034	901.1_MOD
IN	N	768337	HASL300
FT	N	602728	901.1_MOD
FT	N	602335	901.1_MOD
		749480	901.1_MOD
		756492	901.1_MOD
		754090	901.1_MOD
		754371	901.1_MOD
		754697	901.1_MOD
		754831	901.1_MOD
		754982	901.1_MOD
		755673	901.1_MOD
IN	N	768335	HASL300
		521684	901.1_MOD
FT		376549	901.1_MOD
FT		543820	901.1_MOD
FT	N	602487	901.1_MOD
		749046	901.1_MOD
		749051	901.1_MOD
		749601	901.1_MOD
	N	601493	901.1_MOD
	N	602377	901.1_MOD
		756327	901.1_MOD
		756373	901.1_MOD
		521740	901.1_MOD
FT	N	601055	901.1_MOD
FT	N	601173	901.1_MOD
		749444	901.1_MOD
		749647	901.1_MOD
		748835	HASL300
	N	603513	901.1_MOD
		756311	901.1_MOD
		753834	901.1_MOD
		755175	901.1_MOD
		521761	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0744	0.7
0.0589	0.7
0.0474	0.7
0.0759	0.7
0.0886	0.7
0.0561	0.7
0.0349	0.2
0.0661	0.7
0.0426	0.7
0.0262	0.7
0.0523	0.7
0.0498	0.7
0.0461	0.7
0.03744	0.2
0.0529	0.7
0.0645	0.7
0.0588	0.7
0.0673	0.7
0.0613	0.7
0.0441	0.7
0.0401	0.7
0.052	0.7
0.0477	0.7
0.07	0.7
0.03645	0.2
0.07	0.7
0.07	0.7
0.0936	0.7
0.0621	0.7
0.0445	0.7
0.0754	0.7
0.0942	0.7
0.0485	0.7
0.0515	0.7
0.057	0.7
0.0522	0.7
0.0609	0.7
0.071	0.7
0.0462	0.7
0.0411	0.2
0.0497	0.7
0.0427	0.7
0.055	0.7
0.0749	0.7

12SBC-S0007-F023-01	PARCEL C	RADIUM-226	0.3887	PCI_G	6/21/2013
06-PD1-GMP-055-003	PARCEL D-1	RADIUM-226	0.388	PCI_G	4/16/2011
06-PD1-SP-012-101	PARCEL D-1	RADIUM-226	0.388	PCI_G	5/6/2011
02-PCT-194-129	PARCEL C	RADIUM-226	0.388	PCI_G	1/16/2012
02NPR-S0008-F057-01	PARCEL C	RADIUM-226	0.388	PCI_G	11/1/2012
02NPR-S0009-F018-01	PARCEL C	RADIUM-226	0.388	PCI_G	3/23/2012
02NPR-S0011-F057-01	PARCEL C	RADIUM-226	0.388	PCI_G	10/30/2012
02NPR-S0011-F059-01	PARCEL C	RADIUM-226	0.388	PCI_G	10/30/2012
07-PET-306-014	PARCEL E	RADIUM-226	0.388	PCI_G	6/18/2012
07500SA-S0001-F023-01	PARCEL E	RADIUM-226	0.388	PCI_G	2/1/2012
07500SA-S0013-F022-01	PARCEL E	RADIUM-226	0.388	PCI_G	5/9/2012
07500SA-S0013-F029-01	PARCEL E	RADIUM-226	0.388	PCI_G	5/9/2012
07500SA-S0020-F089-01	PARCEL E	RADIUM-226	0.388	PCI_G	3/21/2012
07500SA-S0021-F062-01	PARCEL E	RADIUM-226	0.388	PCI_G	3/20/2012
07500SA-S0024-F094-01	PARCEL E	RADIUM-226	0.388	PCI_G	8/24/2012
07500SA-S0026-F017-01	PARCEL E	RADIUM-226	0.388	PCI_G	8/16/2012
07503-S0025-F009-01	PARCEL E	RADIUM-226	0.388	PCI_G	8/30/2011
07503-S0035-F010-01	PARCEL E	RADIUM-226	0.388	PCI_G	10/17/2011
07506-S0004-F051-01	PARCEL E	RADIUM-226	0.388	PCI_G	1/31/2012
ERIR07-S0020-F013	SITE 00007	RADIUM-226	0.38793	PCI_G	10/19/2010
06-PD1-GMP-001-309	PARCEL D-1	RADIUM-226	0.387	PCI_G	8/1/2012
06-PD1-SP-006-009	PARCEL D-1	RADIUM-226	0.387	PCI_G	1/29/2011
07500SA-S0009-F054-01	PARCEL E	RADIUM-226	0.387	PCI_G	2/28/2012
07500SA-S0026-F023-01	PARCEL E	RADIUM-226	0.387	PCI_G	8/16/2012
07500SA-S0027-F022-01	PARCEL E	RADIUM-226	0.387	PCI_G	8/16/2012
07503-S0004-F009-01	PARCEL E	RADIUM-226	0.387	PCI_G	6/8/2011
07503-S0004-F010-01	PARCEL E	RADIUM-226	0.387	PCI_G	6/8/2011
07503-S0008-F011-01	PARCEL E	RADIUM-226	0.387	PCI_G	6/6/2011
06-PD1-GMP-022-026	PARCEL D-1	RADIUM-226	0.386	PCI_G	8/1/2012
06-PD1-GMP-065-011	PARCEL D-1	RADIUM-226	0.386	PCI_G	4/18/2011
02-PCT-209-001	PARCEL C	RADIUM-226	0.386	PCI_G	6/16/2011
02-PCT-233-028	PARCEL C	RADIUM-226	0.386	PCI_G	1/18/2012
02-PCT-233-037	PARCEL C	RADIUM-226	0.386	PCI_G	1/18/2012
07500SA-S0001-F039-01	PARCEL E	RADIUM-226	0.386	PCI_G	2/1/2012
07500SA-S0019-F131-01	PARCEL E	RADIUM-226	0.386	PCI_G	5/30/2012
07503-S0031-F016-01	PARCEL E	RADIUM-226	0.386	PCI_G	11/4/2011
07503-S0033-F010-01	PARCEL E	RADIUM-226	0.386	PCI_G	8/31/2011
07506-S0003-F014-01	PARCEL E	RADIUM-226	0.386	PCI_G	1/6/2012
06-PD1-SP-012-102	PARCEL D-1	RADIUM-226	0.385	PCI_G	5/6/2011
12SBC-S0009-F011-01	PARCEL C	RADIUM-226	0.385	PCI_G	6/25/2013
02-PCT-212-003	PARCEL C	RADIUM-226	0.385	PCI_G	6/29/2011
06-PD1-GMP-017-017	PARCEL D-1	RADIUM-226	0.385	PCI_G	3/4/2011
06-PD1-GMP-035-211	PARCEL D-1	RADIUM-226	0.385	PCI_G	8/2/2012
03707-S0023-F038-01	PARCEL E	RADIUM-226	0.385	PCI_G	12/3/2012
07-PET-307-012	PARCEL E	RADIUM-226	0.385	PCI_G	7/3/2012
07503-S0005-F020-01	PARCEL E	RADIUM-226	0.385	PCI_G	6/8/2011
07503-S0024-F079-01	PARCEL E	RADIUM-226	0.385	PCI_G	8/26/2011

TETRA TECH EC, INC.	Trench	6024121.521
	Ground surface	6023141.64
	Ground surface	6023654.914
TETRA TECH EC, INC.	Trench	6023182.586
TETRA TECH EC, INC.	Trench	6023670.662
TETRA TECH EC, INC.	Trench	6023625.424
TETRA TECH EC, INC.	Trench	6023407.611
TETRA TECH EC, INC.	Trench	6023445.743
TETRA TECH EC, INC.	Trench	6021745.193
TETRA TECH EC, INC.	Trench	6021952.716
TETRA TECH EC, INC.	Trench	6021597.838
TETRA TECH EC, INC.	Trench	6021726.772
TETRA TECH EC, INC.	Trench	6022038.803
TETRA TECH EC, INC.	Trench	6021926.494
TETRA TECH EC, INC.	Trench	6021056.536
TETRA TECH EC, INC.	Trench	6021161.399
TETRA TECH EC, INC.	Trench	6020452.468
TETRA TECH EC, INC.	Trench	6022211.422
TETRA TECH EC, INC.	Trench	6021655.96
ERRG	Ground surface	6021211.168
	Ground surface	6022543.37
	Ground surface	6023289.123
TETRA TECH EC, INC.	Trench	6022198.848
TETRA TECH EC, INC.	Trench	6021148.848
TETRA TECH EC, INC.	Trench	6021199.089
TETRA TECH EC, INC.	Trench	6022159.446
TETRA TECH EC, INC.	Trench	6022184.344
TETRA TECH EC, INC.	Trench	6021992.651
	Ground surface	6023616.88
	Ground surface	6022881.092
TETRA TECH EC, INC.	Trench	6022136.806
TETRA TECH EC, INC.	Trench	6022958.602
TETRA TECH EC, INC.	Trench	6022996.942
TETRA TECH EC, INC.	Trench	6021801.824
TETRA TECH EC, INC.	Trench	6022081.604
TETRA TECH EC, INC.	Trench	6020447.339
TETRA TECH EC, INC.	Trench	6020619.411
TETRA TECH EC, INC.	Trench	6021474.336
	Ground surface	6023678.514
TETRA TECH EC, INC.	Trench	6024397.376
TETRA TECH EC, INC.	Trench	6022635.061
	Ground surface	6023900.642
	Ground surface	6023272.184
TETRA TECH EC, INC.	Trench	6020289.522
TETRA TECH EC, INC.	Trench	6021064.459
TETRA TECH EC, INC.	Trench	6022246.76
TETRA TECH EC, INC.	Trench	6022229.511

2092156.842	102643	517563	N6247310D0809	0012
2090097.967	102643	432784	N6247308D8822	0006
2090491.561	102643	433395	N6247308D8822	0006
2092762.051	102643	506519	N6247310D0809	0002
2091542.279	102643	506375	N6247310D0809	0002
2091499.829	102643	506405	N6247310D0809	0002
2091437.003	102643	506440	N6247310D0809	0002
2091447.409	102643	506442	N6247310D0809	0002
2089956.055	102643	511681	N6247310D0809	0007
2089960.437	102643	508975	N6247310D0809	0007
2089543.963	102643	509403	N6247310D0809	0007
2089564.265	102643	509410	N6247310D0809	0007
2089214.442	102643	509671	N6247310D0809	0007
2089221.348	102643	509682	N6247310D0809	0007
2090112.569	102643	509790	N6247310D0809	0007
2089957.18	102643	509836	N6247310D0809	0007
2090789.225	102643	510338	N6247310D0809	0007
2089574.669	102643	510539	N6247310D0809	0007
2089683.089	102643	510808	N6247310D0809	0007
2094142.108	102643	297683	N6247309D2608	0004
2090676.464	102643	431691	N6247308D8822	0006
2090836.664	102643	433302	N6247308D8822	0006
2089544.64	102643	509254	N6247310D0809	0007
2089913.834	102643	509842	N6247310D0809	0007
2089771.312	102643	509877	N6247310D0809	0007
2089746.949	102643	509960	N6247310D0809	0007
2089746.949	102643	509961	N6247310D0809	0007
2089703.769	102643	510022	N6247310D0809	0007
2089892.388	102643	432149	N6247308D8822	0006
2090121.598	102643	432952	N6247308D8822	0006
2092054.489	102643	506738	N6247310D0809	0002
2092325.961	102643	506957	N6247310D0809	0002
2092171.009	102643	506966	N6247310D0809	0002
2089859.917	102643	508990	N6247310D0809	0007
2089357.902	102643	509628	N6247310D0809	0007
2091022.515	102643	510465	N6247310D0809	0007
2091178.539	102643	510499	N6247310D0809	0007
2089871.277	102643	510778	N6247310D0809	0007
2090491.561	102643	433396	N6247308D8822	0006
2092288.587	102643	517593	N6247310D0809	0012
2092451.309	102643	506794	N6247310D0809	0002
2089680.816	102643	432046	N6247308D8822	0006
2090090.548	102643	432378	N6247308D8822	0006
2090337.96	102643	508929	N6247310D0809	0007
2089984.711	102643	511688	N6247310D0809	0007
2089640.205	102643	509991	N6247310D0809	0007
2089554.135	102643	510315	N6247310D0809	0007

12SBC-S0007-F023-01	Soil	Normal (Regular)		6
06-PD1-GMP-055-003	Soil	Normal (Regular)		1
06-PD1-SP-012-101	Soil	Normal (Regular)		1
02-PCT-194-129	Soil	Normal (Regular)		
02NPR-S0008-F057-01	Soil	Normal (Regular)		
02NPR-S0009-F018-01	Soil	Normal (Regular)		
02NPR-S0011-F057-01	Soil	Normal (Regular)		
02NPR-S0011-F059-01	Soil	Normal (Regular)		
07-PET-306-014	Soil	Normal (Regular)		
07500SA-S0001-F023-01	Soil	Normal (Regular)		
07500SA-S0013-F022-01	Soil	Normal (Regular)		
07500SA-S0013-F029-01	Soil	Normal (Regular)		
07500SA-S0020-F089-01	Soil	Normal (Regular)		
07500SA-S0021-F062-01	Soil	Normal (Regular)		
07500SA-S0024-F094-01	Soil	Normal (Regular)		
07500SA-S0026-F017-01	Soil	Normal (Regular)		
07503-S0025-F009-01	Soil	Normal (Regular)		
07503-S0035-F010-01	Soil	Normal (Regular)		
07506-S0004-F051-01	Soil	Normal (Regular)		
ERIR07-S0020-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-001-309	Soil	Normal (Regular)	1	1
06-PD1-SP-006-009	Soil	Normal (Regular)	1	1
07500SA-S0009-F054-01	Soil	Normal (Regular)		
07500SA-S0026-F023-01	Soil	Normal (Regular)		
07500SA-S0027-F022-01	Soil	Normal (Regular)		
07503-S0004-F009-01	Soil	Normal (Regular)		
07503-S0004-F010-01	Soil	Normal (Regular)		
07503-S0008-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-022-026	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-011	Soil	Normal (Regular)		1
02-PCT-209-001	Soil	Normal (Regular)		
02-PCT-233-028	Soil	Normal (Regular)		
02-PCT-233-037	Soil	Normal (Regular)		
07500SA-S0001-F039-01	Soil	Normal (Regular)		
07500SA-S0019-F131-01	Soil	Normal (Regular)		
07503-S0031-F016-01	Soil	Normal (Regular)		
07503-S0033-F010-01	Soil	Normal (Regular)		
07506-S0003-F014-01	Soil	Normal (Regular)		
06-PD1-SP-012-102	Soil	Normal (Regular)		1
12SBC-S0009-F011-01	Soil	Normal (Regular)		6
02-PCT-212-003	Soil	Normal (Regular)		
06-PD1-GMP-017-017	Soil	Normal (Regular)		
06-PD1-GMP-035-211	Soil	Normal (Regular)		
03707-S0023-F038-01	Soil	Normal (Regular)		
07-PET-307-012	Soil	Normal (Regular)		
07503-S0005-F020-01	Soil	Normal (Regular)		
07503-S0024-F079-01	Soil	Normal (Regular)		

IN	N	768447	HASL300
FT	N	602169	901.1_MOD
FT	N	602780	901.1_MOD
		748992	901.1_MOD
		748848	HASL300
		748878	901.1_MOD
		748913	HASL300
		748915	HASL300
		756524	901.1_MOD
		753818	901.1_MOD
		754246	901.1_MOD
		754253	901.1_MOD
		754514	901.1_MOD
		754525	901.1_MOD
		754633	901.1_MOD
		754679	901.1_MOD
		755181	901.1_MOD
		755382	901.1_MOD
		755651	901.1_MOD
		522142	901.1_MOD
FT	N	601076	901.1_MOD
FT	N	602687	901.1_MOD
		754097	901.1_MOD
		754685	901.1_MOD
		754720	901.1_MOD
		754803	901.1_MOD
		754804	901.1_MOD
		754865	901.1_MOD
FT	N	601534	901.1_MOD
FT	N	602337	901.1_MOD
		749211	901.1_MOD
		749430	901.1_MOD
		749439	901.1_MOD
		753833	901.1_MOD
		754471	901.1_MOD
		755308	901.1_MOD
		755342	901.1_MOD
		755621	901.1_MOD
FT	N	602781	901.1_MOD
IN	N	768477	HASL300
		749267	901.1_MOD
	N	601431	901.1_MOD
	N	601763	901.1_MOD
		753772	HASL300
		756531	901.1_MOD
		754834	901.1_MOD
		755158	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.03467	0.2
0.0734	0.7
0.0354	0.7
0.083	0.7
0.0363	0.2
0.0637	0.7
0.0435	0.2
0.0414	0.2
0.0717	0.7
0.0772	0.7
0.0358	0.7
0.0365	0.7
0.0374	0.7
0.0559	0.7
0.0705	0.7
0.0472	0.7
0.057	0.7
0.0787	0.7
0.0692	0.7
0.0473	0.7
0.0688	0.7
0.0342	0.7
0.0617	0.7
0.0458	0.7
0.0633	0.7
0.042	0.7
0.0524	0.7
0.0561	0.7
0.0649	0.7
0.0527	0.7
0.0671	0.7
0.0918	0.7
0.0819	0.7
0.0592	0.7
0.0605	0.7
0.0398	0.7
0.0532	0.7
0.0721	0.7
0.03658	0.2
0.0712	0.7
0.0502	0.7
0.0406	0.7
0.0361	0.2
0.0431	0.7
0.0545	0.7
0.0604	0.7

15-PET-343-009	PARCEL E	RADIUM-226	0.3843	PCI_G	3/24/2014
ERIR07-S0017-F002	SITE 00007	RADIUM-226	0.38424	PCI_G	10/13/2010
06-PD1-GMP-028-021	PARCEL D-1	RADIUM-226	0.384	PCI_G	3/7/2011
06-PD1-GMP-064-009	PARCEL D-1	RADIUM-226	0.384	PCI_G	4/16/2011
06-PD1-SP-004-003	PARCEL D-1	RADIUM-226	0.384	PCI_G	1/29/2011
02-PCT-207-017	PARCEL C	RADIUM-226	0.384	PCI_G	6/2/2011
02NPR-S0011-F052-01	PARCEL C	RADIUM-226	0.384	PCI_G	10/30/2012
06-PD1-GMP-073-017	PARCEL D-1	RADIUM-226	0.384	PCI_G	12/9/2011
03707-S0015-F084-01	PARCEL E	RADIUM-226	0.384	PCI_G	11/19/2013
07500SA-S0001-F015-01	PARCEL E	RADIUM-226	0.384	PCI_G	2/1/2012
07500SA-S0009-F052-01	PARCEL E	RADIUM-226	0.384	PCI_G	2/28/2012
07500SA-S0022-F037-01	PARCEL E	RADIUM-226	0.384	PCI_G	6/21/2012
07503-S0006-F013-01	PARCEL E	RADIUM-226	0.384	PCI_G	6/8/2011
07503-S0033-F008-01	PARCEL E	RADIUM-226	0.384	PCI_G	8/31/2011
07520-S0005-F067-01	PARCEL E	RADIUM-226	0.384	PCI_G	2/7/2012
15-PET-353-012	PARCEL E	RADIUM-226	0.3839	PCI_G	4/30/2014
ERIR07-S0026-F017	SITE 00007	RADIUM-226	0.3837	PCI_G	9/30/2010
ERIR07-S0035-F008	SITE 00007	RADIUM-226	0.38353	PCI_G	10/5/2010
03707-S0020-F095-01	PARCEL E	RADIUM-226	0.3834	PCI_G	11/19/2013
06-PD1-D24-SU3-105	PARCEL D-1	RADIUM-226	0.383	PCI_G	5/24/2011
06-PD1-GMP-077-002	PARCEL D-1	RADIUM-226	0.383	PCI_G	8/4/2012
06-PD1T-264-012	PARCEL D-1	RADIUM-226	0.383	PCI_G	3/9/2011
06-PD1-GMP-054-003	PARCEL D-1	RADIUM-226	0.383	PCI_G	4/16/2011
07500SA-S0005-F014-01	PARCEL E	RADIUM-226	0.383	PCI_G	2/10/2012
07500SA-S0020-F070-01	PARCEL E	RADIUM-226	0.383	PCI_G	3/21/2012
07500SA-S0027-F010-01	PARCEL E	RADIUM-226	0.383	PCI_G	8/16/2012
07503-S0020-F020-01	PARCEL E	RADIUM-226	0.383	PCI_G	7/7/2011
07508-S0001-F027-01	PARCEL E	RADIUM-226	0.383	PCI_G	6/20/2012
72-PBT-130-68		RADIUM-226	0.38277	PCI_G	4/20/2009
06-PD1-GMP-077-003	PARCEL D-1	RADIUM-226	0.382	PCI_G	8/4/2012
06-PD1-SP-013-110	PARCEL D-1	RADIUM-226	0.382	PCI_G	6/13/2011
02-PCT-206-008	PARCEL C	RADIUM-226	0.382	PCI_G	5/25/2011
02-PCT-206-010	PARCEL C	RADIUM-226	0.382	PCI_G	5/25/2011
06-PD1-GMP-029-003	PARCEL D-1	RADIUM-226	0.382	PCI_G	3/5/2011
07-PET-245-018	PARCEL E	RADIUM-226	0.382	PCI_G	4/9/2012
07-PET-305-032	PARCEL E	RADIUM-226	0.382	PCI_G	7/10/2012
07503-S0010-F010-01	PARCEL E	RADIUM-226	0.382	PCI_G	6/6/2011
07503-S0032-F009-01	PARCEL E	RADIUM-226	0.382	PCI_G	8/31/2011
07503-S0033-F018-01	PARCEL E	RADIUM-226	0.382	PCI_G	8/31/2011
12SBC-S0006-F012-01	PARCEL C	RADIUM-226	0.3813	PCI_G	6/20/2013
06-PD1-GMP-030-312	PARCEL D-1	RADIUM-226	0.381	PCI_G	8/4/2012
06-PD1-D24-SU2-107	PARCEL D-1	RADIUM-226	0.381	PCI_G	5/24/2011
06-PD1-GMP-004-016	PARCEL D-1	RADIUM-226	0.381	PCI_G	2/24/2011
03707-S0016-F094-01	PARCEL E	RADIUM-226	0.381	PCI_G	11/29/2012
07-PET-240-018	PARCEL E	RADIUM-226	0.381	PCI_G	3/29/2012
07-PET-246-005	PARCEL E	RADIUM-226	0.381	PCI_G	4/3/2012
07500SA-S0002-F008-01	PARCEL E	RADIUM-226	0.381	PCI_G	2/16/2012

TETRA TECH EC, INC.	Trench	6021066.304
ERRG	Ground surface	6021604.999
	Ground surface	6023699.332
	Ground surface	6022962.439
	Ground surface	6023123.926
TETRA TECH EC, INC.	Trench	6022475.798
TETRA TECH EC, INC.	Trench	6023453.194
	Ground surface	6022540.426
TETRA TECH EC, INC.	Trench	6020040.882
TETRA TECH EC, INC.	Trench	6021917.895
TETRA TECH EC, INC.	Trench	6022152.841
TETRA TECH EC, INC.	Trench	6021232.785
TETRA TECH EC, INC.	Trench	6022264.959
TETRA TECH EC, INC.	Trench	6020594.74
TETRA TECH EC, INC.	Trench	6021397.224
TETRA TECH EC, INC.	Trench	6021412.36
ERRG	Ground surface	6021250.25
ERRG	Ground surface	6021465.087
TETRA TECH EC, INC.	Trench	6020304.892
	Ground surface	6022376.132
	Ground surface	6023443.476
	Trench	6022805.58
	Ground surface	6023053.282
TETRA TECH EC, INC.	Trench	6022110.539
TETRA TECH EC, INC.	Trench	6022034.532
TETRA TECH EC, INC.	Trench	6021281.291
TETRA TECH EC, INC.	Trench	6021955.305
TETRA TECH EC, INC.	Trench	6021868.682
TETRA TECH EC, INC.	Trench	6022862.039
	Ground surface	6023467.77
	Ground surface	6022896.365
TETRA TECH EC, INC.	Trench	6022831.531
TETRA TECH EC, INC.	Trench	6022809.214
	Ground surface	6023684.889
TETRA TECH EC, INC.	Trench	6021255.112
TETRA TECH EC, INC.	Trench	6021913.277
TETRA TECH EC, INC.	Trench	6022050.067
TETRA TECH EC, INC.	Trench	6020603.343
TETRA TECH EC, INC.	Trench	6020570.068
TETRA TECH EC, INC.	Trench	6023831.648
	Ground surface	6023555.229
	Ground surface	6022369.237
	Ground surface	6022767.063
TETRA TECH EC, INC.	Trench	6020078.733
TETRA TECH EC, INC.	Trench	6021843.382
TETRA TECH EC, INC.	Trench	6021383.835
TETRA TECH EC, INC.	Trench	6022083.54

2089838.309	102643	514819	N6247310D0809	0015
2094285.229	102643	297580	N6247309D2608	0004
2089485.713	102643	432263	N6247308D8822	0006
2090034.62	102643	432930	N6247308D8822	0006
2090917.867	102643	433274	N6247308D8822	0006
2091549.047	102643	506718	N6247310D0809	0002
2091488.518	102643	506435	N6247310D0809	0002
2090737.023	102643	433126	N6247308D8822	0006
2090571.528	102643	508812	N6247310D0809	0007
2089980.541	102643	508967	N6247310D0809	0007
2089544.558	102643	509252	N6247310D0809	0007
2090174.936	102643	509742	N6247310D0809	0007
2089622.826	102643	510004	N6247310D0809	0007
2091221.271	102643	510497	N6247310D0809	0007
2089686.404	102643	511180	N6247310D0809	0007
2090430.497	102643	515002	N6247310D0809	0015
2093984.34	102643	297791	N6247309D2608	0004
2094097.68	102643	298037	N6247309D2608	0004
2090403.46	102643	508872	N6247310D0809	0007
2091134.979	102643	431645	N6247308D8822	0006
2089663.369	102643	433191	N6247308D8822	0006
2091189.154	102643	433770	N6247308D8822	0006
2090150.104	102643	432764	N6247308D8822	0006
2089717.226	102643	509113	N6247310D0809	0007
2089323.979	102643	509653	N6247310D0809	0007
2089837.927	102643	509865	N6247310D0809	0007
2089639.083	102643	510251	N6247310D0809	0007
2090079.518	102643	510890	N6247310D0809	0007
2093744.096	102643	167728	N6871198D5713	072X
2089663.111	102643	433192	N6247308D8822	0006
2091120.13	102643	433425	N6247308D8822	0006
2091360.832	102643	506691	N6247310D0809	0002
2091326.143	102643	506693	N6247310D0809	0002
2089532.707	102643	432267	N6247308D8822	0006
2089616.081	102643	511551	N6247310D0809	0007
2089800.065	102643	511657	N6247310D0809	0007
2089602.312	102643	510061	N6247310D0809	0007
2091306.07	102643	510478	N6247310D0809	0007
2091178.539	102643	510507	N6247310D0809	0007
2092052.034	102643	517532	N6247310D0809	0012
2089611.591	102643	432297	N6247308D8822	0006
2091242.351	102643	431627	N6247308D8822	0006
2090553.635	102643	431764	N6247308D8822	0006
2090569.866	102643	508817	N6247310D0809	0007
2089278.635	102643	511516	N6247310D0809	0007
2089600.489	102643	511564	N6247310D0809	0007
2089920.582	102643	508999	N6247310D0809	0007

15-PET-343-009	Soil	Normal (Regular)	17.4	23.4
ERIR07-S0017-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-028-021	Soil	Normal (Regular)		0.5
06-PD1-GMP-064-009	Soil	Normal (Regular)		1
06-PD1-SP-004-003	Soil	Normal (Regular)		1
02-PCT-207-017	Soil	Normal (Regular)		
02NPR-S0011-F052-01	Soil	Normal (Regular)		
06-PD1-GMP-073-017	Soil	Normal (Regular)		
03707-S0015-F084-01	Soil	Normal (Regular)		
07500SA-S0001-F015-01	Soil	Normal (Regular)		
07500SA-S0009-F052-01	Soil	Normal (Regular)		
07500SA-S0022-F037-01	Soil	Normal (Regular)		
07503-S0006-F013-01	Soil	Normal (Regular)		
07503-S0033-F008-01	Soil	Normal (Regular)		
07520-S0005-F067-01	Soil	Normal (Regular)		
15-PET-353-012	Soil	Normal (Regular)	3	9
ERIR07-S0026-F017-01	Soil	Normal (Regular)		
ERIR07-S0035-F008-01	Soil	Normal (Regular)		
03707-S0020-F095-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-105	Soil	Normal (Regular)	1	1
06-PD1-GMP-077-002	Soil	Normal (Regular)	1	1
06-PD1T-264-012	Soil	Normal (Regular)	1.5	1.5
06-PD1-GMP-054-003	Soil	Normal (Regular)		1
07500SA-S0005-F014-01	Soil	Normal (Regular)		
07500SA-S0020-F070-01	Soil	Normal (Regular)		
07500SA-S0027-F010-01	Soil	Normal (Regular)		
07503-S0020-F020-01	Soil	Normal (Regular)		
07508-S0001-F027-01	Soil	Normal (Regular)		
72-PBT-130-68	Soil	Normal (Regular)	0.93	0.93
06-PD1-GMP-077-003	Soil	Normal (Regular)	1	1
06-PD1-SP-013-110	Soil	Normal (Regular)	1	1
02-PCT-206-008	Soil	Normal (Regular)		
02-PCT-206-010	Soil	Normal (Regular)		
06-PD1-GMP-029-003	Soil	Normal (Regular)		
07-PET-245-018	Soil	Normal (Regular)		
07-PET-305-032	Soil	Normal (Regular)		
07503-S0010-F010-01	Soil	Normal (Regular)		
07503-S0032-F009-01	Soil	Normal (Regular)		
07503-S0033-F018-01	Soil	Normal (Regular)		
12SBC-S0006-F012-01	Soil	Normal (Regular)		6
06-PD1-GMP-030-312	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-107	Soil	Normal (Regular)	2	2
06-PD1-GMP-004-016	Soil	Normal (Regular)		0.5
03707-S0016-F094-01	Soil	Normal (Regular)		
07-PET-240-018	Soil	Normal (Regular)		
07-PET-246-005	Soil	Normal (Regular)		
07500SA-S0002-F008-01	Soil	Normal (Regular)		

IN	N	763716	HASL300
		522038	901.1_MOD
FT	N	601648	901.1_MOD
FT	N	602315	901.1_MOD
FT	N	602659	901.1_MOD
		749191	901.1_MOD
		748908	HASL300
	N	602511	901.1_MOD
		753655	HASL300
		753810	901.1_MOD
		754095	901.1_MOD
		754585	901.1_MOD
		754847	901.1_MOD
		755340	901.1_MOD
		756023	901.1_MOD
IN	N	763879	HASL300
		522250	901.1_MOD
		522501	901.1_MOD
		753715	HASL300
FT	N	601030	901.1_MOD
FT	N	602576	901.1_MOD
FT	N	603155	901.1_MOD
FT	N	602149	901.1_MOD
		753956	901.1_MOD
		754496	901.1_MOD
		754708	901.1_MOD
		755094	901.1_MOD
		755733	901.1_MOD
FT		376689	GAMMA
FT	N	602577	901.1_MOD
FT	N	602810	901.1_MOD
		749164	901.1_MOD
		749166	901.1_MOD
	N	601652	901.1_MOD
		756394	901.1_MOD
		756500	901.1_MOD
		754904	901.1_MOD
		755321	901.1_MOD
		755350	901.1_MOD
IN	N	768416	HASL300
FT	N	601682	901.1_MOD
FT	N	601012	901.1_MOD
FT	N	601149	901.1_MOD
		753660	HASL300
		756359	901.1_MOD
		756407	901.1_MOD
		753842	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.03903	0.2
0.0659	0.7
0.05	0.7
0.0626	0.7
0.054	0.7
0.0341	0.2
0.075	0.7
0.03351	0.2
0.0887	0.7
0.057	0.7
0.0811	0.7
0.0407	0.7
0.0684	0.7
0.0676	0.7
0.03396	0.2
0.03803	0.2
0.0623	0.7
0.0707	0.7
0.0359	0.7
0.0391	0.7
0.0574	0.7
0.0552	0.7
0.0559	0.7
0.0583	0.7
0.0632	0.7
0.809	
0.0728	0.7
0.0571	0.7
0.0536	0.7
0.0682	0.7
0.0713	0.7
0.0533	0.7
0.0536	0.7
0.0994	0.7
0.0607	0.7
0.0627	0.7
0.03578	0.2
0.0697	0.7
0.0561	0.7
0.0634	0.7
0.032	0.2
0.0452	0.7
0.0371	0.7
0.075	0.7

07500SA-S0018-F093-01	PARCEL E	RADIUM-226	0.381	PCI_G	4/16/2012
70-PDT-073-160	PARCEL G	RADIUM-226	0.38003	PCI_G	11/1/2007
70-PDT-093-78	PARCEL G	RADIUM-226	0.38001	PCI_G	6/5/2008
364S15		RADIUM-226	0.38	PCI_G	7/14/1999
06-PD1-GMP-001-310	PARCEL D-1	RADIUM-226	0.38	PCI_G	8/1/2012
06-PD1-GMP-001-316	PARCEL D-1	RADIUM-226	0.38	PCI_G	8/1/2012
06-PD1T-269-006	PARCEL D-1	RADIUM-226	0.38	PCI_G	4/12/2011
03-PET-154-04	PARCEL E	RADIUM-226	0.38	PCI_G	2/17/2010
B529SS03	SITE 00014	RADIUM-226	0.38	PCI_G	1/22/1997
02-PCT-206-013	PARCEL C	RADIUM-226	0.38	PCI_G	5/25/2011
02-PCT-212-015	PARCEL C	RADIUM-226	0.38	PCI_G	6/29/2011
02-PCT-212-018	PARCEL C	RADIUM-226	0.38	PCI_G	6/29/2011
02-PCT-243-007	PARCEL C	RADIUM-226	0.38	PCI_G	3/26/2012
02-PCT-247-003	PARCEL C	RADIUM-226	0.38	PCI_G	4/11/2012
06-PD1T-282-013	PARCEL D-1	RADIUM-226	0.38	PCI_G	11/15/2011
07-PET-307-026	PARCEL E	RADIUM-226	0.38	PCI_G	7/3/2012
07503-S0004-F019-01	PARCEL E	RADIUM-226	0.38	PCI_G	6/8/2011
07503-S0008-F006-01	PARCEL E	RADIUM-226	0.38	PCI_G	6/6/2011
07503-S0017-F002-01	PARCEL E	RADIUM-226	0.38	PCI_G	7/7/2011
07520-S0003-F022-01	PARCEL E	RADIUM-226	0.38	PCI_G	12/6/2011
12SBC-S0003-F024-01	PARCEL C	RADIUM-226	0.3798	PCI_G	6/18/2013
72-PBT-125-62		RADIUM-226	0.37957	PCI_G	4/9/2009
ERIR07-S0036-F021	SITE 00007	RADIUM-226	0.37936	PCI_G	11/3/2010
06-PD1-SP-006-016	PARCEL D-1	RADIUM-226	0.379	PCI_G	1/29/2011
06-PD1-GMP-037-005	PARCEL D-1	RADIUM-226	0.379	PCI_G	4/8/2011
02-PCT-192-053	PARCEL C	RADIUM-226	0.379	PCI_G	12/6/2011
02-PCT-231-006	PARCEL C	RADIUM-226	0.379	PCI_G	10/27/2011
06-PD1T-252-019	PARCEL D-1	RADIUM-226	0.379	PCI_G	4/14/2011
07-PET-216-005	PARCEL E	RADIUM-226	0.379	PCI_G	8/18/2011
07-PET-230-023	PARCEL E	RADIUM-226	0.379	PCI_G	11/22/2011
07500SA-S0021-F070-01	PARCEL E	RADIUM-226	0.379	PCI_G	3/20/2012
07520-S0003-F012-01	PARCEL E	RADIUM-226	0.379	PCI_G	12/6/2011
03707-S0020-F078-01	PARCEL E	RADIUM-226	0.3789	PCI_G	11/6/2013
06-PD1-GMP-001-324	PARCEL D-1	RADIUM-226	0.378	PCI_G	8/1/2012
06-PD1-GMP-075-120	PARCEL D-1	RADIUM-226	0.378	PCI_G	8/21/2012
06-PD1-SP-007-004	PARCEL D-1	RADIUM-226	0.378	PCI_G	1/29/2011
06-PD1-SP-007-015	PARCEL D-1	RADIUM-226	0.378	PCI_G	1/29/2011
06-PD1-GMP-025-322	PARCEL D-1	RADIUM-226	0.378	PCI_G	9/14/2012
06-PD1-SP-009-039	PARCEL D-1	RADIUM-226	0.378	PCI_G	3/16/2011
06-PD1-GMP-052-009	PARCEL D-1	RADIUM-226	0.378	PCI_G	4/16/2011
07500SA-S0009-F044-01	PARCEL E	RADIUM-226	0.378	PCI_G	2/28/2012
07500SA-S0013-F037-01	PARCEL E	RADIUM-226	0.378	PCI_G	5/9/2012
07500SA-S0019-F120-01	PARCEL E	RADIUM-226	0.378	PCI_G	5/30/2012
07500SA-S0026-F010-01	PARCEL E	RADIUM-226	0.378	PCI_G	8/16/2012
07500SA-S0027-F036-01	PARCEL E	RADIUM-226	0.378	PCI_G	8/16/2012
07507-S0001-F028-01	PARCEL E	RADIUM-226	0.378	PCI_G	6/11/2012
ERIR07-S0015-F017	SITE 00007	RADIUM-226	0.37794	PCI_G	10/21/2010

TETRA TECH EC, INC.		Trench	6021929.365
TETRA TECH EC, INC.		Trench	6022334.04
TETRA TECH EC, INC.		Trench	6021908.75
TETRA TECH EM, INC.	FT	Radiation test station	
		Ground surface	6022563.932
		Ground surface	6022563.933
		Trench	6023546.955
TETRA TECH EC, INC.		Trench	6021027.01
TETRA TECH EM, INC.	FT	Radiation test station	6021477.776
TETRA TECH EC, INC.		Trench	6022765.929
TETRA TECH EC, INC.		Trench	6022617.522
TETRA TECH EC, INC.		Trench	6022601.682
TETRA TECH EC, INC.		Trench	6023681.643
TETRA TECH EC, INC.		Trench	6022895.737
		Trench	6022698.478
TETRA TECH EC, INC.		Trench	6021219.421
TETRA TECH EC, INC.		Trench	6022209.241
TETRA TECH EC, INC.		Trench	6021980.202
TETRA TECH EC, INC.		Trench	6022259.209
TETRA TECH EC, INC.		Trench	6021330.916
TETRA TECH EC, INC.		Trench	6023373.89
TETRA TECH EC, INC.		Trench	6022214.683
ERRG		Ground surface	6021489.644
		Ground surface	6023265.524
		Ground surface	6023231.957
TETRA TECH EC, INC.		Trench	6023131.68
TETRA TECH EC, INC.		Trench	6022266.378
		Trench	6021973.145
TETRA TECH EC, INC.		Trench	6022333.931
TETRA TECH EC, INC.		Trench	6021344.34
TETRA TECH EC, INC.		Trench	6021956.64
TETRA TECH EC, INC.		Trench	6021259.874
TETRA TECH EC, INC.		Trench	6020283.705
		Ground surface	6022584.494
		Ground surface	6023571.368
		Ground surface	6023300.922
		Ground surface	6023371.722
		Ground surface	6023513.08
		Ground surface	6023513.319
		Ground surface	6022863.849
TETRA TECH EC, INC.		Trench	6022129.837
TETRA TECH EC, INC.		Trench	6021644.723
TETRA TECH EC, INC.		Trench	6022151.003
TETRA TECH EC, INC.		Trench	6021185.997
TETRA TECH EC, INC.		Trench	6021506.647
TETRA TECH EC, INC.		Trench	6021705.512
ERRG		Ground surface	6021184.851

2089333.114	102643	509578	N6247310D0809	0007
2091057.6	102643	344286	N4425501D2000	0070
2090802.48	102643	344955	N4425501D2000	0070
		SWD14633	N6247494D7609	0128
2090676.463	102643	431692	N6247308D8822	0006
2090712.077	102643	431698	N6247308D8822	0006
2089604.42	102643	433854	N6247308D8822	0006
2091010.73	102643	343314	N6247308D8823	0003
2089765.995	102643	SWD17042	N6247488D5086	0285
2091322.117	102643	506696	N6247310D0809	0002
2092578.319	102643	506806	N6247310D0809	0002
2092610.763	102643	506809	N6247310D0809	0002
2092635.874	102643	507086	N6247310D0809	0002
2092048.708	102643	507118	N6247310D0809	0002
2089973.578	102643	434121	N6247308D8822	0006
2089793.475	102643	511702	N6247310D0809	0007
2089703.825	102643	509970	N6247310D0809	0007
2089725.331	102643	510017	N6247310D0809	0007
2089748.015	102643	510193	N6247310D0809	0007
2089643.442	102643	511151	N6247310D0809	0007
2091932.069	102643	517483	N6247310D0809	0012
2093373.763	102643	167634	N6871198D5713	072X
2094246.143	102643	298072	N6247309D2608	0004
2090877.264	102643	433309	N6247308D8822	0006
2090158.671	102643	432392	N6247308D8822	0006
2092617.335	102643	506473	N6247310D0809	0002
2092229.21	102643	506923	N6247310D0809	0002
2090595.845	102643	433553	N6247308D8822	0006
2089758.901	102643	511312	N6247310D0809	0007
2089536.999	102643	511478	N6247310D0809	0007
2089204.071	102643	509690	N6247310D0809	0007
2089643.442	102643	511141	N6247310D0809	0007
2090547.868	102643	508857	N6247310D0809	0007
2090747.69	102643	431706	N6247308D8822	0006
2089792.339	102643	433168	N6247308D8822	0006
2090775.765	102643	433318	N6247308D8822	0006
2090816.363	102643	433329	N6247308D8822	0006
2089773.467	102643	432219	N6247308D8822	0006
2090735.161	102643	433373	N6247308D8822	0006
2090269.885	102643	432730	N6247308D8822	0006
2089584.401	102643	509244	N6247310D0809	0007
2089503.359	102643	509418	N6247310D0809	0007
2089397.872	102643	509617	N6247310D0809	0007
2089999.784	102643	509829	N6247310D0809	0007
2089924.667	102643	509891	N6247310D0809	0007
2089854.182	102643	510857	N6247310D0809	0007
2094199.836	102643	297544	N6247309D2608	0004

07500SA-S0018-F093-01	Soil	Normal (Regular)		
70-PDT-073-160	Soil	Normal (Regular)	1.29	1.29
70-PDT-093-78	Soil	Normal (Regular)	1.6	1.6
9929P086	Soil	Normal (Regular)	0.75	0.75
06-PD1-GMP-001-310	Soil	Normal (Regular)	1	1
06-PD1-GMP-001-316	Soil	Normal (Regular)	1	1
06-PD1T-269-006	Soil	Normal (Regular)	1.5	6
03-PET-154-04	Soil	Normal (Regular)	2	2
9704R065	Soil	Normal (Regular)		0.5
02-PCT-206-013	Soil	Normal (Regular)		
02-PCT-212-015	Soil	Normal (Regular)		
02-PCT-212-018	Soil	Normal (Regular)		
02-PCT-243-007	Soil	Normal (Regular)		
02-PCT-247-003	Soil	Normal (Regular)		
06-PD1T-282-013	Soil	Normal (Regular)		
07-PET-307-026	Soil	Normal (Regular)		
07503-S0004-F019-01	Soil	Normal (Regular)		
07503-S0008-F006-01	Soil	Normal (Regular)		
07503-S0017-F002-01	Soil	Normal (Regular)		
07520-S0003-F022-01	Soil	Normal (Regular)		
12SBC-S0003-F024-01	Soil	Normal (Regular)		6
72-PBT-125-62	Soil	Normal (Regular)	1.95	1.95
ERIR07-S0036-F021-01	Soil	Normal (Regular)		
06-PD1-SP-006-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-005	Soil	Normal (Regular)		1
02-PCT-192-053	Soil	Normal (Regular)		
02-PCT-231-006	Soil	Normal (Regular)		
06-PD1T-252-019	Soil	Normal (Regular)		
07-PET-216-005	Soil	Normal (Regular)		
07-PET-230-023	Soil	Normal (Regular)		
07500SA-S0021-F070-01	Soil	Normal (Regular)		
07520-S0003-F012-01	Soil	Normal (Regular)		
03707-S0020-F078-01	Soil	Normal (Regular)		
06-PD1-GMP-001-324	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-120	Soil	Normal (Regular)	1	1
06-PD1-SP-007-004	Soil	Normal (Regular)	1	1
06-PD1-SP-007-015	Soil	Normal (Regular)	1	1
06-PD1-GMP-025-322	Soil	Normal (Regular)	1	2
06-PD1-SP-009-039	Soil	Normal (Regular)		0.5
06-PD1-GMP-052-009	Soil	Normal (Regular)		1
07500SA-S0009-F044-01	Soil	Normal (Regular)		
07500SA-S0013-F037-01	Soil	Normal (Regular)		
07500SA-S0019-F120-01	Soil	Normal (Regular)		
07500SA-S0026-F010-01	Soil	Normal (Regular)		
07500SA-S0027-F036-01	Soil	Normal (Regular)		
07507-S0001-F028-01	Soil	Normal (Regular)		
ERIR07-S0015-F017-01	Soil	Normal (Regular)		

		754421	901.1_MOD
FT		542372	GAMMA
FT		542494	GAMMA
FT	N	SWD32089	901
FT	N	601077	901.1_MOD
FT	N	601083	901.1_MOD
FT	N	603239	901.1_MOD
FT		541399	901.1_MOD
FT	N	SWD12888	RADIOISO
		749169	901.1_MOD
		749279	901.1_MOD
		749282	901.1_MOD
		749559	901.1_MOD
		749591	901.1_MOD
	N	603506	901.1_MOD
		756545	901.1_MOD
		754813	901.1_MOD
		754860	901.1_MOD
		755036	901.1_MOD
		755994	901.1_MOD
IN	N	768367	HASL300
FT		376595	GAMMA
		522538	901.1_MOD
FT	N	602694	901.1_MOD
FT	N	601777	901.1_MOD
		748946	901.1_MOD
		749396	901.1_MOD
	N	602938	901.1_MOD
		756155	901.1_MOD
		756321	901.1_MOD
		754533	901.1_MOD
		755984	901.1_MOD
		753700	HASL300
FT	N	601091	901.1_MOD
FT	N	602553	901.1_MOD
FT	N	602703	901.1_MOD
FT	N	602714	901.1_MOD
FT	N	601604	901.1_MOD
FT	N	602758	901.1_MOD
FT	N	602115	901.1_MOD
		754087	901.1_MOD
		754261	901.1_MOD
		754460	901.1_MOD
		754672	901.1_MOD
		754734	901.1_MOD
		755700	901.1_MOD
		522002	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0856	0.7
0.797	
0.813	
	0.04
0.0448	0.7
0.056	0.7
0.0599	0.7
0.08	0.7
	0.1
0.0606	0.7
0.0634	0.7
0.0698	0.7
0.0559	0.7
0.0694	0.7
0.043	0.7
0.0406	0.7
0.064	0.7
0.109	0.7
0.0835	0.7
0.0683	0.7
0.032	0.2
1.09	
0.0741	0.7
0.063	0.7
0.0749	0.7
0.0681	0.7
0.0614	0.7
0.0499	0.7
0.081	0.7
0.0616	0.7
0.0772	0.7
0.03987	0.2
0.0593	0.7
0.0415	0.7
0.0646	0.7
0.0694	0.7
0.042	0.7
0.0718	0.7
0.0622	0.7
0.0612	0.7
0.0454	0.7
0.0412	0.7
0.0669	0.7
0.0169	0.7
0.0644	0.7

ERIR07-S0019-F009	SITE 00007	RADIUM-226	0.37741	PCI_G	10/18/2010
03707-S0013-F064-01	PARCEL E	RADIUM-226	0.3774	PCI_G	2/22/2013
12SBC-S0007-F015-01	PARCEL C	RADIUM-226	0.3771	PCI_G	6/21/2013
06-PD1-GMP-010-010	PARCEL D-1	RADIUM-226	0.377	PCI_G	4/7/2011
06-PD1-GMP-013-021	PARCEL D-1	RADIUM-226	0.377	PCI_G	4/2/2011
06-PD1-GMP-037-020	PARCEL D-1	RADIUM-226	0.377	PCI_G	4/8/2011
06-PD1T-GMP-039-008	PARCEL D-1	RADIUM-226	0.377	PCI_G	4/14/2011
02NPR-S0010-F054-01	PARCEL C	RADIUM-226	0.377	PCI_G	10/31/2012
02NPR-S0010-F055-01	PARCEL C	RADIUM-226	0.377	PCI_G	10/31/2012
02NPR-S0011-F053-01	PARCEL C	RADIUM-226	0.377	PCI_G	10/30/2012
07500SA-S0024-F104-01	PARCEL E	RADIUM-226	0.377	PCI_G	8/24/2012
07503-S0013-F010-01	PARCEL E	RADIUM-226	0.377	PCI_G	7/7/2011
07503-S0027-F008-01	PARCEL E	RADIUM-226	0.377	PCI_G	8/31/2011
07507-S0001-F027-01	PARCEL E	RADIUM-226	0.377	PCI_G	6/11/2012
ERIR07-S0017-F014	SITE 00007	RADIUM-226	0.377	PCI_G	10/13/2010
ERIR07-S0027-F029	SITE 00007	RADIUM-226	0.377	PCI_G	10/13/2010
03707-S0020-F077-01	PARCEL E	RADIUM-226	0.3763	PCI_G	11/6/2013
06-PD1-D24-SU3-104	PARCEL D-1	RADIUM-226	0.376	PCI_G	5/24/2011
06-PD1-GMP-030-319	PARCEL D-1	RADIUM-226	0.376	PCI_G	8/4/2012
06-PD1-GMP-059-317	PARCEL D-1	RADIUM-226	0.376	PCI_G	8/2/2012
06-PD1-GMP-023-017	PARCEL D-1	RADIUM-226	0.376	PCI_G	4/2/2011
02-PCT-220-005	PARCEL C	RADIUM-226	0.376	PCI_G	8/26/2011
02-PCT-239-016	PARCEL C	RADIUM-226	0.376	PCI_G	1/9/2012
02-PCT-304-017	PARCEL C	RADIUM-226	0.376	PCI_G	5/31/2012
02NPR-S0006-F011-01	PARCEL C	RADIUM-226	0.376	PCI_G	3/19/2012
06-PD1-GMP-035-203	PARCEL D-1	RADIUM-226	0.376	PCI_G	8/2/2012
03707-S0013-F082-01	PARCEL E	RADIUM-226	0.376	PCI_G	3/13/2013
03707-S0022-F116-01	PARCEL E	RADIUM-226	0.376	PCI_G	11/7/2012
07-PET-308-011	PARCEL E	RADIUM-226	0.376	PCI_G	6/26/2012
07500SA-S0013-F010-01	PARCEL E	RADIUM-226	0.376	PCI_G	5/9/2012
07500SA-S0021-F061-01	PARCEL E	RADIUM-226	0.376	PCI_G	3/20/2012
07503-S0008-F015-01	PARCEL E	RADIUM-226	0.376	PCI_G	6/6/2011
07503-S0013-F008-01	PARCEL E	RADIUM-226	0.376	PCI_G	7/7/2011
07507-S0001-F022-01	PARCEL E	RADIUM-226	0.376	PCI_G	6/11/2012
07520-S0004-F058-01	PARCEL E	RADIUM-226	0.376	PCI_G	4/3/2012
077980-S0003-F013-01	PARCEL E	RADIUM-226	0.376	PCI_G	4/11/2012
6PBFS-025-02		RADIUM-226	0.37572	PCI_G	10/13/2006
ERIR07-S0019-F024	SITE 00007	RADIUM-226	0.37554	PCI_G	11/3/2010
6PBFS-014-126		RADIUM-226	0.375	PCI_G	10/11/2006
06-PD1-GMP-054-020	PARCEL D-1	RADIUM-226	0.375	PCI_G	4/16/2011
02-PCT-208-004	PARCEL C	RADIUM-226	0.375	PCI_G	6/21/2011
07500SA-S0006-F030-01	PARCEL E	RADIUM-226	0.375	PCI_G	1/31/2012
07500SA-S0020-F071-01	PARCEL E	RADIUM-226	0.375	PCI_G	3/21/2012
07503-S0001-F017-01	PARCEL E	RADIUM-226	0.375	PCI_G	6/7/2011
07503-S0015-F014-01	PARCEL E	RADIUM-226	0.375	PCI_G	7/7/2011
07503-S0016-F020-01	PARCEL E	RADIUM-226	0.375	PCI_G	7/7/2011
03-PET-162-14	PARCEL E	RADIUM-226	0.37465	PCI_G	3/18/2010

ERRG	Ground surface	6021161.035
TETRA TECH EC, INC.	Trench	6019839.843
TETRA TECH EC, INC.	Trench	6024048.631
	Ground surface	6023341.868
	Ground surface	6023640.973
	Ground surface	6023172.947
	Ground surface	6023108.801
TETRA TECH EC, INC.	Trench	6023462.997
TETRA TECH EC, INC.	Trench	6023485.21
TETRA TECH EC, INC.	Trench	6023406.698
TETRA TECH EC, INC.	Trench	6021117.174
TETRA TECH EC, INC.	Trench	6022026.69
TETRA TECH EC, INC.	Trench	6020409.368
TETRA TECH EC, INC.	Trench	6021681.684
ERRG	Ground surface	6021712.954
ERRG	Ground surface	6021233.455
TETRA TECH EC, INC.	Trench	6020273.253
	Ground surface	6022448.071
	Ground surface	6023463.135
	Ground surface	6023292.887
	Ground surface	6023548.285
TETRA TECH EC, INC.	Trench	6024235.883
TETRA TECH EC, INC.	Trench	6023517.43
TETRA TECH EC, INC.	Trench	6023919.551
TETRA TECH EC, INC.	Trench	6023844.035
	Ground surface	6023408.142
TETRA TECH EC, INC.	Trench	6019889.641
TETRA TECH EC, INC.	Trench	6020352.951
TETRA TECH EC, INC.	Trench	6021043.608
TETRA TECH EC, INC.	Trench	6021609.56
TETRA TECH EC, INC.	Trench	6021905.326
TETRA TECH EC, INC.	Trench	6021980.202
TETRA TECH EC, INC.	Trench	6021981.47
TETRA TECH EC, INC.	Trench	6021729.34
TETRA TECH EC, INC.	Trench	6021398.892
TETRA TECH EC, INC.	Trench	6021384.597
TETRA TECH EC, INC.	Trench	6021840.014
ERRG	Ground surface	6021177.828
TETRA TECH EC, INC.	Trench	6021806.485
	Ground surface	6023098.992
TETRA TECH EC, INC.	Trench	6022461.191
TETRA TECH EC, INC.	Trench	6022074.5
TETRA TECH EC, INC.	Trench	6022023.179
TETRA TECH EC, INC.	Trench	6021974.895
TETRA TECH EC, INC.	Trench	6022116.017
TETRA TECH EC, INC.	Trench	6022171.895
TETRA TECH EC, INC.	Trench	6020467.88

2093998.252	102643	297650	N6247309D2608	0004
2090739.198	102643	508782	N6247310D0809	0007
2092138.806	102643	517556	N6247310D0809	0012
2090161.948	102643	431890	N6247308D8822	0006
2089905.313	102643	431962	N6247308D8822	0006
2090110.577	102643	432407	N6247308D8822	0006
2090229.716	102643	434152	N6247308D8822	0006
2091467.232	102643	506417	N6247310D0809	0002
2091467.232	102643	506418	N6247310D0809	0002
2091472.412	102643	506436	N6247310D0809	0002
2090077.56	102643	509800	N6247310D0809	0007
2089898.576	102643	510121	N6247310D0809	0007
2090978.998	102643	510377	N6247310D0809	0007
2089854.182	102643	510856	N6247310D0809	0007
2094302.126	102643	297592	N6247309D2608	0004
2094051.658	102643	297839	N6247309D2608	0004
2090602.18	102643	508856	N6247310D0809	0007
2091117.177	102643	431644	N6247308D8822	0006
2089651.766	102643	432304	N6247308D8822	0006
2089833.75	102643	432837	N6247308D8822	0006
2089839.671	102643	432173	N6247308D8822	0006
2092967.627	102643	506850	N6247310D0809	0002
2092990.32	102643	507059	N6247310D0809	0002
2091550.842	102643	507176	N6247310D0809	0002
2091522.85	102643	506338	N6247310D0809	0002
2090036.407	102643	432370	N6247308D8822	0006
2090739.198	102643	508793	N6247310D0809	0007
2090371.223	102643	508910	N6247310D0809	0007
2090036.279	102643	511710	N6247310D0809	0007
2089604.868	102643	509391	N6247310D0809	0007
2089221.348	102643	509681	N6247310D0809	0007
2089682.207	102643	510026	N6247310D0809	0007
2089880.061	102643	510119	N6247310D0809	0007
2089895.453	102643	510851	N6247310D0809	0007
2089796.582	102643	511167	N6247310D0809	0007
2089538.064	102643	511261	N6247310D0809	0007
2093455.538	102643	134435	N6247306D2201	0006
2094051.41	102643	297665	N6247309D2608	0004
2093526.788	102643	134205	N6247306D2201	0006
2090067.791	102643	432781	N6247308D8822	0006
2091576.665	102643	506723	N6247310D0809	0002
2089584.55	102643	509165	N6247310D0809	0007
2089304.316	102643	509654	N6247310D0809	0007
2089831.641	102643	509908	N6247310D0809	0007
2089775.953	102643	510165	N6247310D0809	0007
2089682.263	102643	510191	N6247310D0809	0007
2091258.7	102643	343475	N6247308D8823	0003

ERIR07-S0019-F009-01	Soil	Normal (Regular)		
03707-S0013-F064-01	Soil	Normal (Regular)		
12SBC-S0007-F015-01	Soil	Normal (Regular)		6
06-PD1-GMP-010-010	Soil	Normal (Regular)		1
06-PD1-GMP-013-021	Soil	Normal (Regular)		1
06-PD1-GMP-037-020	Soil	Normal (Regular)		1
06-PD1T-GMP-039-008	Soil	Normal (Regular)		1
02NPR-S0010-F054-01	Soil	Normal (Regular)		
02NPR-S0010-F055-01	Soil	Normal (Regular)		
02NPR-S0011-F053-01	Soil	Normal (Regular)		
07500SA-S0024-F104-01	Soil	Normal (Regular)		
07503-S0013-F010-01	Soil	Normal (Regular)		
07503-S0027-F008-01	Soil	Normal (Regular)		
07507-S0001-F027-01	Soil	Normal (Regular)		
ERIR07-S0017-F014-01	Soil	Normal (Regular)		
ERIR07-S0027-F029-01	Soil	Normal (Regular)		
03707-S0020-F077-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-104	Soil	Normal (Regular)	1	1
06-PD1-GMP-030-319	Soil	Normal (Regular)	1	1
06-PD1-GMP-059-317	Soil	Normal (Regular)	1	1
06-PD1-GMP-023-017	Soil	Normal (Regular)		1
02-PCT-220-005	Soil	Normal (Regular)		
02-PCT-239-016	Soil	Normal (Regular)		
02-PCT-304-017	Soil	Normal (Regular)		
02NPR-S0006-F011-01	Soil	Normal (Regular)		
06-PD1-GMP-035-203	Soil	Normal (Regular)		
03707-S0013-F082-01	Soil	Normal (Regular)		
03707-S0022-F116-01	Soil	Normal (Regular)		
07-PET-308-011	Soil	Normal (Regular)		
07500SA-S0013-F010-01	Soil	Normal (Regular)		
07500SA-S0021-F061-01	Soil	Normal (Regular)		
07503-S0008-F015-01	Soil	Normal (Regular)		
07503-S0013-F008-01	Soil	Normal (Regular)		
07507-S0001-F022-01	Soil	Normal (Regular)		
07520-S0004-F058-01	Soil	Normal (Regular)		
077980-S0003-F013-01	Soil	Normal (Regular)		
6PBFS-025-02	Soil	Normal (Regular)	1	1
ERIR07-S0019-F024-01	Soil	Normal (Regular)		
6PBFS-014-126	Soil	Normal (Regular)	0.81	0.81
06-PD1-GMP-054-020	Soil	Normal (Regular)		1
02-PCT-208-004	Soil	Normal (Regular)		
07500SA-S0006-F030-01	Soil	Normal (Regular)		
07500SA-S0020-F071-01	Soil	Normal (Regular)		
07503-S0001-F017-01	Soil	Normal (Regular)		
07503-S0015-F014-01	Soil	Normal (Regular)		
07503-S0016-F020-01	Soil	Normal (Regular)		
03-PET-162-14	Soil	Normal (Regular)	0.48	0.48

		522109	901.1_MOD
		753625	HASL300
IN	N	768440	HASL300
FT	N	601275	901.1_MOD
FT	N	601347	901.1_MOD
FT	N	601792	901.1_MOD
FT	N	603537	901.1_MOD
		748890	HASL300
		748891	HASL300
		748909	HASL300
		754643	901.1_MOD
		754964	901.1_MOD
		755220	901.1_MOD
		755699	901.1_MOD
		522050	901.1_MOD
		522298	901.1_MOD
		753699	HASL300
FT	N	601029	901.1_MOD
FT	N	601689	901.1_MOD
FT	N	602222	901.1_MOD
FT	N	601558	901.1_MOD
		749323	901.1_MOD
		749532	901.1_MOD
		749649	901.1_MOD
		748811	901.1_MOD
	N	601755	901.1_MOD
		753636	HASL300
		753753	HASL300
		756553	901.1_MOD
		754234	901.1_MOD
		754524	901.1_MOD
		754869	901.1_MOD
		754962	901.1_MOD
		755694	901.1_MOD
		756010	901.1_MOD
		756104	901.1_MOD
FT		295895	GAMMA
		522124	901.1_MOD
FT		295665	GAMMA
FT	N	602166	901.1_MOD
		749196	901.1_MOD
		754008	901.1_MOD
		754497	901.1_MOD
		754751	901.1_MOD
		755008	901.1_MOD
		755034	901.1_MOD
FT		541560	GAMMA

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.03647	0.2
0.03117	0.2
0.0667	0.7
0.0706	0.7
0.0615	0.7
0.0683	0.7
0.0401	0.2
0.057	0.2
0.0291	0.2
0.0293	0.7
0.0706	0.7
0.0687	0.7
0.0418	0.7

0.04538	0.2
0.0415	0.7
0.0537	0.7
0.0583	0.7
0.0526	0.7
0.0658	0.7
0.0601	0.7
0.0594	0.7
0.0625	0.7
0.0624	0.7
0.0428	0.2
0.048	0.2
0.0615	0.7
0.0485	0.7
0.0662	0.7
0.052	0.7
0.0743	0.7
0.0459	0.7
0.0341	0.7
0.151	0.7
1.11	

0.714	
0.0688	0.7
0.061	0.7
0.0683	0.7
0.0556	0.7
0.0529	0.7
0.0585	0.7
0.0804	0.7
0.645	

ERIR07-S0028-F013	SITE 00007	RADIUM-226	0.3745	PCI_G	10/5/2010
12-PCT-320-018	PARCEL C	RADIUM-226	0.3743	PCI_G	4/9/2013
12-PCT-320-008	PARCEL C	RADIUM-226	0.3742	PCI_G	4/9/2013
06-PD1-GMP-068-007	PARCEL D-1	RADIUM-226	0.374	PCI_G	10/10/2011
06-PD1-GMP-068-010	PARCEL D-1	RADIUM-226	0.374	PCI_G	10/10/2011
02-PCT-191-022	PARCEL C	RADIUM-226	0.374	PCI_G	3/4/2011
07-PET-217-004	PARCEL E	RADIUM-226	0.374	PCI_G	8/19/2011
07-PET-245-016	PARCEL E	RADIUM-226	0.374	PCI_G	4/9/2012
07500SA-S0021-F077-01	PARCEL E	RADIUM-226	0.374	PCI_G	3/20/2012
07500SA-S0027-F001-01	PARCEL E	RADIUM-226	0.374	PCI_G	8/16/2012
07503-S0005-F009-01	PARCEL E	RADIUM-226	0.374	PCI_G	6/8/2011
07503-S0012-F020-01	PARCEL E	RADIUM-226	0.374	PCI_G	6/7/2011
07503-S0016-F011-01	PARCEL E	RADIUM-226	0.374	PCI_G	7/7/2011
07503-S0028-F012-01	PARCEL E	RADIUM-226	0.374	PCI_G	8/31/2011
15-PET-355-004	PARCEL E	RADIUM-226	0.3734	PCI_G	5/29/2014
06-PD1-GMP-059-315	PARCEL D-1	RADIUM-226	0.373	PCI_G	8/2/2012
06-PD1-GMP-055-001	PARCEL D-1	RADIUM-226	0.373	PCI_G	4/16/2011
02-PCT-209-002	PARCEL C	RADIUM-226	0.373	PCI_G	6/16/2011
06-PD1-SP-014-007	PARCEL D-1	RADIUM-226	0.373	PCI_G	12/2/2011
07503-S0016-F002-01	PARCEL E	RADIUM-226	0.373	PCI_G	7/7/2011
07506-S0004-F052-01	PARCEL E	RADIUM-226	0.373	PCI_G	1/31/2012
07507-S0001-F017-01	PARCEL E	RADIUM-226	0.373	PCI_G	6/11/2012
03-PET-169-97	PARCEL UC3	RADIUM-226	0.37256	PCI_G	7/12/2010
ERIR07-S0010-F019	SITE 00007	RADIUM-226	0.37213	PCI_G	10/21/2010
03-PET-175-24	PARCEL UC3	RADIUM-226	0.37206	PCI_G	8/27/2010
06-PD1-GMP-044-003	PARCEL D-1	RADIUM-226	0.372	PCI_G	4/20/2011
06-PD1-GMP-076-117	PARCEL D-1	RADIUM-226	0.372	PCI_G	8/21/2012
06-PD1-D24-SU2-105	PARCEL D-1	RADIUM-226	0.372	PCI_G	5/24/2011
06-PD1-GMP-039-031	PARCEL D-1	RADIUM-226	0.372	PCI_G	5/16/2011
02-PCT-231-001	PARCEL C	RADIUM-226	0.372	PCI_G	10/27/2011
02-PCT-234-015	PARCEL C	RADIUM-226	0.372	PCI_G	11/18/2011
02NPR-S0010-F062-01	PARCEL C	RADIUM-226	0.372	PCI_G	10/31/2012
06-PD1-GMP-028-014	PARCEL D-1	RADIUM-226	0.372	PCI_G	3/7/2011
06-PD1-SP-002-114	PARCEL D-1	RADIUM-226	0.372	PCI_G	11/7/2011
06-PD1T-252-006	PARCEL D-1	RADIUM-226	0.372	PCI_G	3/22/2011
06-PD1T-283-016	PARCEL D-1	RADIUM-226	0.372	PCI_G	11/11/2011
03707-S0009-F083-01	PARCEL E	RADIUM-226	0.372	PCI_G	11/6/2012
07-PET-245-014	PARCEL E	RADIUM-226	0.372	PCI_G	4/9/2012
ERIR07-S0021-F013	SITE 00007	RADIUM-226	0.37192	PCI_G	10/22/2010
03707-S0020-F094-01	PARCEL E	RADIUM-226	0.3714	PCI_G	11/19/2013
6PBFS-032-02		RADIUM-226	0.37123	PCI_G	1/11/2007
06-PD1-SP-007-007	PARCEL D-1	RADIUM-226	0.371	PCI_G	1/29/2011
06-PD1-GMP-041-018	PARCEL D-1	RADIUM-226	0.371	PCI_G	4/16/2011
02-PCT-303-022	PARCEL C	RADIUM-226	0.371	PCI_G	6/7/2012
02NPR-S0007-F052-01	PARCEL C	RADIUM-226	0.371	PCI_G	11/2/2012
06-PD1-GMP-017-013	PARCEL D-1	RADIUM-226	0.371	PCI_G	3/4/2011
06-PD1T-283-006	PARCEL D-1	RADIUM-226	0.371	PCI_G	11/11/2011

ERRG	Ground surface	6021365.842
TETRA TECH EC, INC.	Trench	6023081.139
TETRA TECH EC, INC.	Trench	6023043.917
	Ground surface	6022663.687
	Ground surface	6022672.968
TETRA TECH EC, INC.	Trench	6022909.053
TETRA TECH EC, INC.	Trench	6022197.206
TETRA TECH EC, INC.	Trench	6021244.416
TETRA TECH EC, INC.	Trench	6021946.585
TETRA TECH EC, INC.	Trench	6021231.211
TETRA TECH EC, INC.	Trench	6022259.209
TETRA TECH EC, INC.	Trench	6022196.457
TETRA TECH EC, INC.	Trench	6022209.241
TETRA TECH EC, INC.	Trench	6020341.054
TETRA TECH EC, INC.	Trench	6020989.877
	Ground surface	6023345.46
	Ground surface	6023164.953
TETRA TECH EC, INC.	Trench	6022132.77
	Ground surface	6022850.944
TETRA TECH EC, INC.	Trench	6022184.344
TETRA TECH EC, INC.	Trench	6021598.021
TETRA TECH EC, INC.	Trench	6021693.598
TETRA TECH EC, INC.	Trench	6019802.97
ERRG	Ground surface	6021019.199
TETRA TECH EC, INC.	Trench	6019173.03
	Ground surface	6022662.343
	Ground surface	6023603.599
	Ground surface	6022354.107
	Ground surface	6023129.708
TETRA TECH EC, INC.	Trench	6022307.129
TETRA TECH EC, INC.	Trench	6024249.694
TETRA TECH EC, INC.	Trench	6023518.167
	Ground surface	6023713.83
	Ground surface	6022982.329
	Trench	6022052.338
	Trench	6022699.815
TETRA TECH EC, INC.	Trench	6020088.24
TETRA TECH EC, INC.	Trench	6021233.15
ERRG	Ground surface	6021261.489
TETRA TECH EC, INC.	Trench	6020315.023
TETRA TECH EC, INC.	Trench	6021420.649
	Ground surface	6023371.721
	Ground surface	6022876.934
TETRA TECH EC, INC.	Trench	6024343.856
TETRA TECH EC, INC.	Trench	6023745.892
	Ground surface	6023934.96
	Trench	6022658.342

2094162.506	102643	297854	N6247309D2608	0004
2091824.546	102643	517083	N6247310D0809	0012
2091932.094	102643	517073	N6247310D0809	0012
2090316.592	102643	433012	N6247308D8822	0006
2090294.528	102643	433015	N6247308D8822	0006
2092452.439	102643	506450	N6247310D0809	0002
2089869.121	102643	511329	N6247310D0809	0007
2089634.607	102643	511549	N6247310D0809	0007
2089186.656	102643	509697	N6247310D0809	0007
2089881.305	102643	509856	N6247310D0809	0007
2089704.891	102643	509980	N6247310D0809	0007
2089437.495	102643	510111	N6247310D0809	0007
2089746.949	102643	510182	N6247310D0809	0007
2091098.12	102643	510401	N6247310D0809	0007
2091352.911	102643	515030	N6247310D0809	0015
2089815.116	102643	432835	N6247308D8822	0006
2090093.264	102643	432782	N6247308D8822	0006
2092005.735	102643	506739	N6247310D0809	0002
2091104.072	102643	433443	N6247308D8822	0006
2089790.073	102643	510173	N6247310D0809	0007
2089663.018	102643	510809	N6247310D0809	0007
2089916.089	102643	510846	N6247310D0809	0007
2092250.74	102643	343624	N6247308D8823	0003
2094200.08	102643	297416	N6247309D2608	0004
2092555.17	102643	343724	N6247308D8823	0003
2090588.021	102643	432542	N6247308D8822	0006
2089714.895	102643	433184	N6247308D8822	0006
2091242.351	102643	431625	N6247308D8822	0006
2090202.636	102643	432439	N6247308D8822	0006
2092227.094	102643	506918	N6247310D0809	0002
2092747.218	102643	506986	N6247310D0809	0002
2091443.48	102643	506425	N6247310D0809	0002
2089478.377	102643	432256	N6247308D8822	0006
2091080.267	102643	433243	N6247308D8822	0006
2090615.281	102643	433540	N6247308D8822	0006
2089751.111	102643	434142	N6247308D8822	0006
2090749.828	102643	508758	N6247310D0809	0007
2089652.367	102643	511547	N6247310D0809	0007
2094264.059	102643	297717	N6247309D2608	0004
2090421.011	102643	508871	N6247310D0809	0007
2092300.033	102643	134564	N6247306D2201	0006
2090775.763	102643	433321	N6247308D8822	0006
2090329.939	102643	432491	N6247308D8822	0006
2092387.836	102643	507168	N6247310D0809	0002
2091502.955	102643	506352	N6247310D0809	0002
2089667.699	102643	432042	N6247308D8822	0006
2089544.355	102643	434132	N6247308D8822	0006

ERIR07-S0028-F013-01	Soil	Normal (Regular)		
12-PCT-320-018	Soil	Normal (Regular)	15	21
12-PCT-320-008	Soil	Normal (Regular)	1.8	7.8
06-PD1-GMP-068-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-010	Soil	Normal (Regular)	1	1
02-PCT-191-022	Soil	Normal (Regular)		
07-PET-217-004	Soil	Normal (Regular)		
07-PET-245-016	Soil	Normal (Regular)		
07500SA-S0021-F077-01	Soil	Normal (Regular)		
07500SA-S0027-F001-01	Soil	Normal (Regular)		
07503-S0005-F009-01	Soil	Normal (Regular)		
07503-S0012-F020-01	Soil	Normal (Regular)		
07503-S0016-F011-01	Soil	Normal (Regular)		
07503-S0028-F012-01	Soil	Normal (Regular)		
15-PET-355-004	Soil	Normal (Regular)	3	9
06-PD1-GMP-059-315	Soil	Normal (Regular)	1	1
06-PD1-GMP-055-001	Soil	Normal (Regular)		1
02-PCT-209-002	Soil	Normal (Regular)		
06-PD1-SP-014-007	Soil	Normal (Regular)		
07503-S0016-F002-01	Soil	Normal (Regular)		
07506-S0004-F052-01	Soil	Normal (Regular)		
07507-S0001-F017-01	Soil	Normal (Regular)		
03-PET-169-97	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0010-F019-01	Soil	Normal (Regular)		
03-PET-175-24	Soil	Normal (Regular)	0.7	0.7
06-PD1-GMP-044-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-117	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-105	Soil	Normal (Regular)	2	2
06-PD1-GMP-039-031	Soil	Normal (Regular)		1
02-PCT-231-001	Soil	Normal (Regular)		
02-PCT-234-015	Soil	Normal (Regular)		
02NPR-S0010-F062-01	Soil	Normal (Regular)		
06-PD1-GMP-028-014	Soil	Normal (Regular)		
06-PD1-SP-002-114	Soil	Normal (Regular)		
06-PD1T-252-006	Soil	Normal (Regular)		
06-PD1T-283-016	Soil	Normal (Regular)		
03707-S0009-F083-01	Soil	Normal (Regular)		
07-PET-245-014	Soil	Normal (Regular)		
ERIR07-S0021-F013-01	Soil	Normal (Regular)		
03707-S0020-F094-01	Soil	Normal (Regular)		
6PBFS-032-02	Soil	Normal (Regular)	0.04	0.04
06-PD1-SP-007-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-041-018	Soil	Normal (Regular)		1
02-PCT-303-022	Soil	Normal (Regular)		
02NPR-S0007-F052-01	Soil	Normal (Regular)		
06-PD1-GMP-017-013	Soil	Normal (Regular)		
06-PD1T-283-006	Soil	Normal (Regular)		

		522314	901.1_MOD
IN	N	767967	HASL300
IN	N	767957	HASL300
FT	N	602397	901.1_MOD
FT	N	602400	901.1_MOD
		748923	901.1_MOD
		756172	901.1_MOD
		756392	901.1_MOD
		754540	901.1_MOD
		754699	901.1_MOD
		754823	901.1_MOD
		754954	901.1_MOD
		755025	901.1_MOD
		755244	901.1_MOD
IN	N	763907	HASL300
FT	N	602220	901.1_MOD
FT	N	602167	901.1_MOD
		749212	901.1_MOD
	N	602828	901.1_MOD
		755016	901.1_MOD
		755652	901.1_MOD
		755689	901.1_MOD
FT		541709	GAMMA
		521871	901.1_MOD
FT		541809	GAMMA
FT	N	601927	901.1_MOD
FT	N	602569	901.1_MOD
FT	N	601010	901.1_MOD
FT	N	601824	901.1_MOD
		749391	901.1_MOD
		749459	901.1_MOD
		748898	HASL300
	N	601641	901.1_MOD
	N	602628	901.1_MOD
	N	602925	901.1_MOD
	N	603527	901.1_MOD
		753601	HASL300
		756390	901.1_MOD
		522176	901.1_MOD
		753714	HASL300
FT		296024	GAMMA
FT	N	602706	901.1_MOD
FT	N	601876	901.1_MOD
		749641	901.1_MOD
		748825	HASL300
	N	601427	901.1_MOD
	N	603517	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.04955	0.2
0.03656	0.2
0.0726	0.7
0.0937	0.7
0.0576	0.7
0.0527	0.7
0.0336	0.7
0.0696	0.7
0.054	0.7
0.0524	0.7
0.0935	0.7
0.0498	0.7
0.0589	0.7
0.03792	0.2
0.0407	0.7
0.0397	0.7
0.065	0.7
0.0666	0.7
0.0578	0.7
0.0674	0.7
0.0392	0.7
0.873	
0.762	
0.0585	0.7
0.0366	0.7
0.0426	0.7
0.0405	0.7
0.0713	0.7
0.0539	0.7
0.0412	0.2
0.0479	0.7
0.0819	0.7
0.0404	0.7
0.0561	0.7
0.0422	0.2
0.0444	0.7
0.04343	0.2
0.96	
0.0428	0.7
0.0925	0.7
0.0557	0.7
0.0336	0.2
0.0523	0.7
0.0539	0.7

07-PET-222-012	PARCEL E	RADIUM-226	0.371	PCI_G	9/29/2011
07-PET-301-008	PARCEL E	RADIUM-226	0.371	PCI_G	5/14/2012
07500SA-S0020-F069-01	PARCEL E	RADIUM-226	0.371	PCI_G	3/21/2012
07503-S0014-F011-01	PARCEL E	RADIUM-226	0.371	PCI_G	7/7/2011
ERIR07-S0026-F016	SITE 00007	RADIUM-226	0.371	PCI_G	9/30/2010
03707-S0013-F067-01	PARCEL E	RADIUM-226	0.3701	PCI_G	2/22/2013
70-PDT-106-100	PARCEL G	RADIUM-226	0.37	PCI_G	3/19/2009
06-PD1-GMP-041-004	PARCEL D-1	RADIUM-226	0.37	PCI_G	4/16/2011
06-PD1-GMP-065-012	PARCEL D-1	RADIUM-226	0.37	PCI_G	4/18/2011
02-PCT-200-046	PARCEL C	RADIUM-226	0.37	PCI_G	5/4/2011
02-PCT-226-017	PARCEL C	RADIUM-226	0.37	PCI_G	9/19/2011
02NPR-S0008-F056-01	PARCEL C	RADIUM-226	0.37	PCI_G	11/1/2012
02NPR-S0008-F070-01	PARCEL C	RADIUM-226	0.37	PCI_G	11/1/2012
06-PD1-GMP-028-006	PARCEL D-1	RADIUM-226	0.37	PCI_G	3/5/2011
03707-S0021-F120-01	PARCEL E	RADIUM-226	0.37	PCI_G	7/10/2012
07-PET-248-014	PARCEL E	RADIUM-226	0.37	PCI_G	4/23/2012
07-PET-306-003	PARCEL E	RADIUM-226	0.37	PCI_G	6/18/2012
07500SA-S0006-F014-01	PARCEL E	RADIUM-226	0.37	PCI_G	1/31/2012
07503-S0003-F018-01	PARCEL E	RADIUM-226	0.37	PCI_G	6/8/2011
07503-S0004-F003-01	PARCEL E	RADIUM-226	0.37	PCI_G	6/8/2011
07503-S0022-F005-01	PARCEL E	RADIUM-226	0.37	PCI_G	7/7/2011
07503-S0027-F012-01	PARCEL E	RADIUM-226	0.37	PCI_G	8/31/2011
15-PET-341-033	PARCEL E	RADIUM-226	0.3692	PCI_G	4/9/2014
06-PD1-SP-013-113	PARCEL D-1	RADIUM-226	0.369	PCI_G	6/13/2011
02-PCT-226-009	PARCEL C	RADIUM-226	0.369	PCI_G	9/19/2011
07503-S0008-F001-01	PARCEL E	RADIUM-226	0.369	PCI_G	6/6/2011
07503-S0008-F020-01	PARCEL E	RADIUM-226	0.369	PCI_G	6/6/2011
07503-S0014-F006-01	PARCEL E	RADIUM-226	0.369	PCI_G	7/7/2011
ERIR07-S0004-F024	SITE 00007	RADIUM-226	0.36852	PCI_G	11/2/2010
12-PCT-323-001	PARCEL C	RADIUM-226	0.3685	PCI_G	6/12/2013
06-PD1-D24-SU3-112	PARCEL D-1	RADIUM-226	0.368	PCI_G	5/24/2011
06-PD1-GMP-013-014	PARCEL D-1	RADIUM-226	0.368	PCI_G	4/2/2011
06-PD1-GMP-045-008	PARCEL D-1	RADIUM-226	0.368	PCI_G	4/20/2011
06-PD1-GMP-040-110	PARCEL D-1	RADIUM-226	0.368	PCI_G	2/10/2012
03707-S0022-F110-01	PARCEL E	RADIUM-226	0.368	PCI_G	11/7/2012
07500SA-S0001-F004-01	PARCEL E	RADIUM-226	0.368	PCI_G	2/1/2012
07500SA-S0005-F009-01	PARCEL E	RADIUM-226	0.368	PCI_G	2/10/2012
07503-S0027-F020-01	PARCEL E	RADIUM-226	0.368	PCI_G	8/31/2011
07503-S0035-F022-01	PARCEL E	RADIUM-226	0.368	PCI_G	10/17/2011
07509-S0002-F027-01	PARCEL E	RADIUM-226	0.368	PCI_G	12/1/2011
ERIR07-S0028-F005	SITE 00007	RADIUM-226	0.368	PCI_G	10/5/2010
ERIR07-S0016-F005	SITE 00007	RADIUM-226	0.36718	PCI_G	10/20/2010
06-PD1-GMP-001-315	PARCEL D-1	RADIUM-226	0.367	PCI_G	8/1/2012
06-PD1-GMP-003-008	PARCEL D-1	RADIUM-226	0.367	PCI_G	2/24/2011
06-PD1-GMP-005-013	PARCEL D-1	RADIUM-226	0.367	PCI_G	2/25/2011
06-PD1-GMP-037-015	PARCEL D-1	RADIUM-226	0.367	PCI_G	4/8/2011
02NPR-S0005-F021-01	PARCEL C	RADIUM-226	0.367	PCI_G	3/16/2012

TETRA TECH EC, INC.	Trench	6022030.728
TETRA TECH EC, INC.	Trench	6022072.113
TETRA TECH EC, INC.	Trench	6021977.819
TETRA TECH EC, INC.	Trench	6022055.491
ERRG	Ground surface	6021200.87
TETRA TECH EC, INC.	Trench	6019914.54
TETRA TECH EC, INC.	Trench	6021762.15
	Ground surface	6022960.607
	Ground surface	6022914.232
TETRA TECH EC, INC.	Trench	6022988.186
TETRA TECH EC, INC.	Trench	6023038.111
TETRA TECH EC, INC.	Trench	6023656.231
TETRA TECH EC, INC.	Trench	6023732.661
	Ground surface	6023719.13
TETRA TECH EC, INC.	Trench	6020213.117
TETRA TECH EC, INC.	Trench	6021728.339
TETRA TECH EC, INC.	Trench	6021778.807
TETRA TECH EC, INC.	Trench	6022085.321
TETRA TECH EC, INC.	Trench	6022103.568
TETRA TECH EC, INC.	Trench	6022209.241
TETRA TECH EC, INC.	Trench	6022124.76
TETRA TECH EC, INC.	Trench	6020384.437
TETRA TECH EC, INC.	Trench	6021919.528
	Ground surface	6022896.365
TETRA TECH EC, INC.	Trench	6023066.088
TETRA TECH EC, INC.	Trench	6021980.202
TETRA TECH EC, INC.	Trench	6021955.305
TETRA TECH EC, INC.	Trench	6022043.042
ERRG	Ground surface	6021095.476
TETRA TECH EC, INC.	Trench	6023890.942
	Ground surface	6022427.519
	Ground surface	6023655.145
	Ground surface	6022638.483
	Ground surface	6023045.97
TETRA TECH EC, INC.	Trench	6020353.016
TETRA TECH EC, INC.	Trench	6021929.502
TETRA TECH EC, INC.	Trench	6022123.298
TETRA TECH EC, INC.	Trench	6020347.041
TETRA TECH EC, INC.	Trench	6022136.141
TETRA TECH EC, INC.	Trench	6021848.438
ERRG	Ground surface	6021328.671
ERRG	Ground surface	6021484.199
	Ground surface	6022543.371
	Ground surface	6022706.082
	Ground surface	6022881.065
	Ground surface	6023205.813
TETRA TECH EC, INC.	Trench	6024000.382

2089269.4	102643	511371	N6247310D0809	0007
2089499.149	102643	511639	N6247310D0809	0007
2089261.686	102643	509652	N6247310D0809	0007
2089837.44	102643	510142	N6247310D0809	0007
2094027.1	102643	297790	N6247309D2608	0004
2090739.198	102643	508784	N6247310D0809	0007
2090663.12	102643	345193	N4425501D2000	0070
2090361.721	102643	432477	N6247308D8822	0006
2090096.454	102643	432953	N6247308D8822	0006
2092417.497	102643	506629	N6247310D0809	0002
2092164.023	102643	506898	N6247310D0809	0002
2091494.797	102643	506374	N6247310D0809	0002
2091513.709	102643	506388	N6247310D0809	0002
2089519.424	102643	432248	N6247308D8822	0006
2090434.006	102643	508876	N6247310D0809	0007
2089730.896	102643	511591	N6247310D0809	0007
2089767.878	102643	511670	N6247310D0809	0007
2089640.776	102643	509149	N6247310D0809	0007
2089754.391	102643	509949	N6247310D0809	0007
2089790.073	102643	509954	N6247310D0809	0007
2089645.436	102643	510276	N6247310D0809	0007
2090978.998	102643	510381	N6247310D0809	0007
2089106.816	102643	514786	N6247310D0809	0015
2091137.13	102643	433428	N6247308D8822	0006
2092046.784	102643	506890	N6247310D0809	0002
2089768.455	102643	510012	N6247310D0809	0007
2089639.083	102643	510031	N6247310D0809	0007
2089859.002	102643	510137	N6247310D0809	0007
2094337.977	102643	297235	N6247309D2608	0004
2092237.749	102643	517120	N6247310D0809	0012
2091188.378	102643	431652	N6247308D8822	0006
2089923.765	102643	431955	N6247308D8822	0006
2090591.101	102643	432566	N6247308D8822	0006
2090265.587	102643	432460	N6247308D8822	0006
2090308.711	102643	508904	N6247310D0809	0007
2090040.854	102643	508956	N6247310D0809	0007
2089739.325	102643	509108	N6247310D0809	0007
2090957.407	102643	510389	N6247310D0809	0007
2089487.742	102643	510551	N6247310D0809	0007
2089750.663	102643	510925	N6247310D0809	0007
2094140.989	102643	297846	N6247309D2608	0004
2094282.09	102643	297563	N6247309D2608	0004
2090712.077	102643	431697	N6247308D8822	0006
2090644.971	102643	431736	N6247308D8822	0006
2090497.185	102643	431781	N6247308D8822	0006
2090124.174	102643	432402	N6247308D8822	0006
2091566.265	102643	506328	N6247310D0809	0002

07-PET-222-012	Soil	Normal (Regular)		
07-PET-301-008	Soil	Normal (Regular)		
07500SA-S0020-F069-01	Soil	Normal (Regular)		
07503-S0014-F011-01	Soil	Normal (Regular)		
ERIR07-S0026-F016-01	Soil	Normal (Regular)		
03707-S0013-F067-01	Soil	Normal (Regular)		
70-PDT-106-100	Soil	Normal (Regular)	1.2	1.2
06-PD1-GMP-041-004	Soil	Normal (Regular)		1
06-PD1-GMP-065-012	Soil	Normal (Regular)		1
02-PCT-200-046	Soil	Normal (Regular)		
02-PCT-226-017	Soil	Normal (Regular)		
02NPR-S0008-F056-01	Soil	Normal (Regular)		
02NPR-S0008-F070-01	Soil	Normal (Regular)		
06-PD1-GMP-028-006	Soil	Normal (Regular)		
03707-S0021-F120-01	Soil	Normal (Regular)		
07-PET-248-014	Soil	Normal (Regular)		
07-PET-306-003	Soil	Normal (Regular)		
07500SA-S0006-F014-01	Soil	Normal (Regular)		
07503-S0003-F018-01	Soil	Normal (Regular)		
07503-S0004-F003-01	Soil	Normal (Regular)		
07503-S0022-F005-01	Soil	Normal (Regular)		
07503-S0027-F012-01	Soil	Normal (Regular)		
15-PET-341-033	Soil	Normal (Regular)	6.6	12.6
06-PD1-SP-013-113	Soil	Normal (Regular)	1	1
02-PCT-226-009	Soil	Normal (Regular)		
07503-S0008-F001-01	Soil	Normal (Regular)		
07503-S0008-F020-01	Soil	Normal (Regular)		
07503-S0014-F006-01	Soil	Normal (Regular)		
ERIR07-S0004-F024-01	Soil	Normal (Regular)		
12-PCT-323-001	Soil	Normal (Regular)	9	15
06-PD1-D24-SU3-112	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-014	Soil	Normal (Regular)		1
06-PD1-GMP-045-008	Soil	Normal (Regular)		1
06-PD1-GMP-040-110	Soil	Normal (Regular)		
03707-S0022-F110-01	Soil	Normal (Regular)		
07500SA-S0001-F004-01	Soil	Normal (Regular)		
07500SA-S0005-F009-01	Soil	Normal (Regular)		
07503-S0027-F020-01	Soil	Normal (Regular)		
07503-S0035-F022-01	Soil	Normal (Regular)		
07509-S0002-F027-01	Soil	Normal (Regular)		
ERIR07-S0028-F005-01	Soil	Normal (Regular)		
ERIR07-S0016-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-001-315	Soil	Normal (Regular)	1	1
06-PD1-GMP-003-008	Soil	Normal (Regular)		0.5
06-PD1-GMP-005-013	Soil	Normal (Regular)		0.5
06-PD1-GMP-037-015	Soil	Normal (Regular)		1
02NPR-S0005-F021-01	Soil	Normal (Regular)		

		756214	901.1_MOD
		756482	901.1_MOD
		754495	901.1_MOD
		754985	901.1_MOD
		522249	901.1_MOD
		753627	HASL300
FT		543351	901.1_MOD
FT	N	601862	901.1_MOD
FT	N	602338	901.1_MOD
		749102	901.1_MOD
		749371	901.1_MOD
		748847	HASL300
		748861	HASL300
	N	601633	901.1_MOD
		753719	901.1_MOD
		756434	901.1_MOD
		756513	901.1_MOD
		753992	901.1_MOD
		754792	901.1_MOD
		754797	901.1_MOD
		755119	901.1_MOD
		755224	901.1_MOD
IN	N	763683	HASL300
FT	N	602813	901.1_MOD
		749363	901.1_MOD
		754855	901.1_MOD
		754874	901.1_MOD
		754980	901.1_MOD
		521690	901.1_MOD
IN	N	768004	HASL300
FT	N	601037	901.1_MOD
FT	N	601340	901.1_MOD
FT	N	601951	901.1_MOD
	N	601845	901.1_MOD
		753747	HASL300
		753799	901.1_MOD
		753951	901.1_MOD
		755232	901.1_MOD
		755394	901.1_MOD
		755768	901.1_MOD
		522306	901.1_MOD
		522021	901.1_MOD
FT	N	601082	901.1_MOD
FT	N	601121	901.1_MOD
FT	N	601166	901.1_MOD
FT	N	601787	901.1_MOD
		748801	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.0507	0.7
0.06	0.7
0.0703	0.7
0.0427	0.7
0.03436	0.2
0.1	0.7
0.0445	0.7
0.0861	0.7
0.106	0.7
0.0539	0.7
0.0414	0.2
0.0359	0.2
0.0658	0.7
0.0669	0.7
0.0547	0.7
0.0539	0.7
0.0577	0.7
0.0776	0.7
0.0626	0.7
0.0777	0.7
0.0635	0.7
0.03674	0.2
0.0553	0.7
0.0673	0.7
0.0623	0.7
0.0826	0.7
0.0781	0.7
0.044	0.2
0.0832	0.7
0.073	0.7
0.0741	0.7
0.0596	0.7
0.0446	0.2
0.0624	0.7
0.144	0.7
0.0655	0.7
0.0795	0.7
0.0533	0.7
0.0381	0.7
0.122	0.7
0.0658	0.7
0.0497	0.7
0.0485	0.7

02NPR-S0009-F011-01	PARCEL C	RADIUM-226	0.367	PCI_G	3/23/2012
02NPR-S0009-F017-01	PARCEL C	RADIUM-226	0.367	PCI_G	3/23/2012
06-PD1-GMP-018-016	PARCEL D-1	RADIUM-226	0.367	PCI_G	3/5/2011
07500SA-S0024-F146-01	PARCEL E	RADIUM-226	0.367	PCI_G	9/21/2012
07500SA-S0027-F014-01	PARCEL E	RADIUM-226	0.367	PCI_G	8/16/2012
07503-S0015-F013-01	PARCEL E	RADIUM-226	0.367	PCI_G	7/7/2011
07503-S0016-F006-01	PARCEL E	RADIUM-226	0.367	PCI_G	7/7/2011
70-PGT-124-169	PARCEL G	RADIUM-226	0.36639	PCI_G	7/6/2009
ERIR07-S0037-F002	SITE 00007	RADIUM-226	0.36623	PCI_G	10/22/2010
06-PD1-GMP-076-105	PARCEL D-1	RADIUM-226	0.366	PCI_G	8/21/2012
02NPR-S0004-F020-01	PARCEL C	RADIUM-226	0.366	PCI_G	3/15/2012
07-PET-223-006	PARCEL E	RADIUM-226	0.366	PCI_G	9/12/2011
07-PET-300-036	PARCEL E	RADIUM-226	0.366	PCI_G	6/14/2012
07-PET-307-022	PARCEL E	RADIUM-226	0.366	PCI_G	7/3/2012
07500SA-S0006-F029-01	PARCEL E	RADIUM-226	0.366	PCI_G	1/31/2012
07503-S0021-F012-01	PARCEL E	RADIUM-226	0.366	PCI_G	7/7/2011
07503-S0032-F020-01	PARCEL E	RADIUM-226	0.366	PCI_G	8/31/2011
ERIR07-S0003-F010	SITE 00007	RADIUM-226	0.36537	PCI_G	10/7/2010
07500SA-S0010-F005-01	PARCEL E	RADIUM-226	0.365	PCI_G	5/16/2012
07503-S0016-F010-01	PARCEL E	RADIUM-226	0.365	PCI_G	7/7/2011
07503-S0033-F021-01	PARCEL E	RADIUM-226	0.365	PCI_G	8/31/2011
ERIR07-S0011-F018	SITE 00007	RADIUM-226	0.365	PCI_G	10/21/2010
ERIR07-S0011-F003	SITE 00007	RADIUM-226	0.36499	PCI_G	10/21/2010
15-PET-349-004	PARCEL E	RADIUM-226	0.3648	PCI_G	5/22/2014
06-PD1-SP-004-014	PARCEL D-1	RADIUM-226	0.364	PCI_G	1/29/2011
06-PD1-GMP-006-018	PARCEL D-1	RADIUM-226	0.364	PCI_G	2/25/2011
06-PD1-GMP-010-018	PARCEL D-1	RADIUM-226	0.364	PCI_G	4/7/2011
06-PD1-GMP-065-007	PARCEL D-1	RADIUM-226	0.364	PCI_G	4/18/2011
07500SA-S0020-F064-01	PARCEL E	RADIUM-226	0.364	PCI_G	3/21/2012
07503-S0030-F015-01	PARCEL E	RADIUM-226	0.364	PCI_G	8/30/2011
07503-S0032-F008-01	PARCEL E	RADIUM-226	0.364	PCI_G	8/31/2011
ERIR07-S0031-F018	SITE 00007	RADIUM-226	0.36322	PCI_G	10/6/2010
06-PD1-GMP-046-001	PARCEL D-1	RADIUM-226	0.363	PCI_G	10/12/2011
06-PD1T-272-021	PARCEL D-1	RADIUM-226	0.363	PCI_G	1/6/2011
06-PD1-GMP-062-004	PARCEL D-1	RADIUM-226	0.363	PCI_G	4/6/2011
06-PD1-GMP-063-013	PARCEL D-1	RADIUM-226	0.363	PCI_G	4/16/2011
02-PCT-236-010	PARCEL C	RADIUM-226	0.363	PCI_G	2/21/2012
02NPR-S0011-F049-01	PARCEL C	RADIUM-226	0.363	PCI_G	10/30/2012
03707-S0009-F087-01	PARCEL E	RADIUM-226	0.363	PCI_G	11/6/2012
07-PET-248-007	PARCEL E	RADIUM-226	0.363	PCI_G	4/23/2012
07-PET-301-009	PARCEL E	RADIUM-226	0.363	PCI_G	5/14/2012
07500SA-S0001-F034-01	PARCEL E	RADIUM-226	0.363	PCI_G	2/1/2012
07500SA-S0018-F086-01	PARCEL E	RADIUM-226	0.363	PCI_G	4/16/2012
07500SA-S0026-F036-01	PARCEL E	RADIUM-226	0.363	PCI_G	8/16/2012
07503-S0009-F003-01	PARCEL E	RADIUM-226	0.363	PCI_G	6/6/2011
06-PD1-GMP-070-004	PARCEL D-1	RADIUM-226	0.362	PCI_G	10/7/2011
06-PD1T-269-008	PARCEL D-1	RADIUM-226	0.362	PCI_G	4/12/2011

TETRA TECH EC, INC.	Trench	6023592.041
TETRA TECH EC, INC.	Trench	6023614.296
	Ground surface	6023806.689
TETRA TECH EC, INC.	Trench	6021127.28
TETRA TECH EC, INC.	Trench	6021268.714
TETRA TECH EC, INC.	Trench	6022091.119
TETRA TECH EC, INC.	Trench	6022196.792
TETRA TECH EC, INC.	Trench	6021178.35
ERRG	Ground surface	6021514.12
	Ground surface	6023500.99
TETRA TECH EC, INC.	Trench	6024085.423
TETRA TECH EC, INC.	Trench	6021873.046
TETRA TECH EC, INC.	Trench	6021908.033
TETRA TECH EC, INC.	Trench	6021222.476
TETRA TECH EC, INC.	Trench	6022052.859
TETRA TECH EC, INC.	Trench	6021982.028
TETRA TECH EC, INC.	Trench	6020517.162
ERRG	Ground surface	6020919.112
TETRA TECH EC, INC.	Trench	6021585.346
TETRA TECH EC, INC.	Trench	6022184.344
TETRA TECH EC, INC.	Trench	6020557.733
ERRG	Ground surface	6021074.298
ERRG	Ground surface	6021074.18
TETRA TECH EC, INC.	Trench	6020866.909
	Ground surface	6023194.725
	Ground surface	6022931.623
	Ground surface	6023336.568
	Ground surface	6022928.812
TETRA TECH EC, INC.	Trench	6021955.21
TETRA TECH EC, INC.	Trench	6020419.634
TETRA TECH EC, INC.	Trench	6020591.032
ERRG	Ground surface	6021207.975
	Ground surface	6022440.105
	Trench	6022588.543
	Ground surface	6023128.298
	Ground surface	6023065.081
TETRA TECH EC, INC.	Trench	6023117.944
TETRA TECH EC, INC.	Trench	6023397.399
TETRA TECH EC, INC.	Trench	6020067.4
TETRA TECH EC, INC.	Trench	6021640.298
TETRA TECH EC, INC.	Trench	6022086.577
TETRA TECH EC, INC.	Trench	6021825.038
TETRA TECH EC, INC.	Trench	6021899.541
TETRA TECH EC, INC.	Trench	6021190.884
TETRA TECH EC, INC.	Trench	6022044.272
	Ground surface	6022499.224
	Trench	6023552.714

2091480.555	102643	506398	N6247310D0809	0002
2091480.555	102643	506404	N6247310D0809	0002
2089633.721	102643	432066	N6247308D8822	0006
2090025.047	102643	509817	N6247310D0809	0007
2089816.242	102643	509869	N6247310D0809	0007
2089775.953	102643	510164	N6247310D0809	0007
2089768.511	102643	510177	N6247310D0809	0007
2091835.1	102643	345673	N4425501D2000	0070
2094270.29	102643	298076	N6247309D2608	0004
2089666.428	102643	433174	N6247308D8822	0006
2091591.553	102643	506307	N6247310D0809	0002
2089450.117	102643	511385	N6247310D0809	0007
2089599.231	102643	511628	N6247310D0809	0007
2089915.136	102643	511698	N6247310D0809	0007
2089584.55	102643	509164	N6247310D0809	0007
2089640.134	102643	510263	N6247310D0809	0007
2091327.395	102643	510489	N6247310D0809	0007
2094378.751	102643	297191	N6247309D2608	0004
2089872.838	102643	509282	N6247310D0809	0007
2089746.949	102643	510181	N6247310D0809	0007
2091157.173	102643	510510	N6247310D0809	0007
2094302.373	102643	297440	N6247309D2608	0004
2094174.297	102643	297425	N6247309D2608	0004
2090600.561	102643	514921	N6247310D0809	0015
2090958.464	102643	433285	N6247308D8822	0006
2090416.187	102643	431810	N6247308D8822	0006
2090120.901	102643	431898	N6247308D8822	0006
2090115.437	102643	432948	N6247308D8822	0006
2089261.783	102643	509647	N6247310D0809	0007
2091206.404	102643	510444	N6247310D0809	0007
2091327.395	102643	510477	N6247310D0809	0007
2093865.985	102643	297907	N6247309D2608	0004
2090692.543	102643	432580	N6247308D8822	0006
2091426.6	102643	433923	N6247308D8822	0006
2089981.509	102643	432885	N6247308D8822	0006
2090031.652	102643	432914	N6247308D8822	0006
2091570.813	102643	506990	N6247310D0809	0002
2091488.518	102643	506432	N6247310D0809	0002
2090713.732	102643	508762	N6247310D0809	0007
2089839.82	102643	511584	N6247310D0809	0007
2089475.626	102643	511640	N6247310D0809	0007
2089900.125	102643	508985	N6247310D0809	0007
2089380.32	102643	509571	N6247310D0809	0007
2089774.256	102643	509855	N6247310D0809	0007
2089704.82	102643	510034	N6247310D0809	0007
2090461.194	102643	433049	N6247308D8822	0006
2089614.395	102643	433856	N6247308D8822	0006

02NPR-S0009-F011-01	Soil	Normal (Regular)		
02NPR-S0009-F017-01	Soil	Normal (Regular)		
06-PD1-GMP-018-016	Soil	Normal (Regular)		
07500SA-S0024-F146-01	Soil	Normal (Regular)		
07500SA-S0027-F014-01	Soil	Normal (Regular)		
07503-S0015-F013-01	Soil	Normal (Regular)		
07503-S0016-F006-01	Soil	Normal (Regular)		
70-PGT-124-169	Soil	Normal (Regular)	0.86	0.86
ERIR07-S0037-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-076-105	Soil	Normal (Regular)	1	1
02NPR-S0004-F020-01	Soil	Normal (Regular)		
07-PET-223-006	Soil	Normal (Regular)		
07-PET-300-036	Soil	Normal (Regular)		
07-PET-307-022	Soil	Normal (Regular)		
07500SA-S0006-F029-01	Soil	Normal (Regular)		
07503-S0021-F012-01	Soil	Normal (Regular)		
07503-S0032-F020-01	Soil	Normal (Regular)		
ERIR07-S0003-F010-01	Soil	Normal (Regular)		
07500SA-S0010-F005-01	Soil	Normal (Regular)		
07503-S0016-F010-01	Soil	Normal (Regular)		
07503-S0033-F021-01	Soil	Normal (Regular)		
ERIR07-S0011-F018-01	Soil	Normal (Regular)		
ERIR07-S0011-F003-01	Soil	Normal (Regular)		
15-PET-349-004	Soil	Normal (Regular)	9	15
06-PD1-SP-004-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-010-018	Soil	Normal (Regular)		1
06-PD1-GMP-065-007	Soil	Normal (Regular)		1
07500SA-S0020-F064-01	Soil	Normal (Regular)		
07503-S0030-F015-01	Soil	Normal (Regular)		
07503-S0032-F008-01	Soil	Normal (Regular)		
ERIR07-S0031-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-046-001	Soil	Normal (Regular)	1	1
06-PD1T-272-021	Soil	Normal (Regular)	2	2
06-PD1-GMP-062-004	Soil	Normal (Regular)		1
06-PD1-GMP-063-013	Soil	Normal (Regular)		1
02-PCT-236-010	Soil	Normal (Regular)		
02NPR-S0011-F049-01	Soil	Normal (Regular)		
03707-S0009-F087-01	Soil	Normal (Regular)		
07-PET-248-007	Soil	Normal (Regular)		
07-PET-301-009	Soil	Normal (Regular)		
07500SA-S0001-F034-01	Soil	Normal (Regular)		
07500SA-S0018-F086-01	Soil	Normal (Regular)		
07500SA-S0026-F036-01	Soil	Normal (Regular)		
07503-S0009-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-070-004	Soil	Normal (Regular)	1	1
06-PD1T-269-008	Soil	Normal (Regular)	1.7	6

		748871	901.1_MOD
		748877	901.1_MOD
	N	601451	901.1_MOD
		754660	901.1_MOD
		754712	901.1_MOD
		755007	901.1_MOD
		755020	901.1_MOD
FT		543238	GAMMA
		522542	901.1_MOD
FT	N	602559	901.1_MOD
		748780	901.1_MOD
		756228	901.1_MOD
		756471	901.1_MOD
		756541	901.1_MOD
		754007	901.1_MOD
		755106	901.1_MOD
		755332	901.1_MOD
		521645	901.1_MOD
		754125	901.1_MOD
		755024	901.1_MOD
		755353	901.1_MOD
		521895	901.1_MOD
		521880	901.1_MOD
IN	N	763798	HASL300
FT	N	602670	901.1_MOD
FT	N	601195	901.1_MOD
FT	N	601283	901.1_MOD
FT	N	602333	901.1_MOD
		754490	901.1_MOD
		755287	901.1_MOD
		755320	901.1_MOD
		522369	901.1_MOD
FT	N	601965	901.1_MOD
FT	N	603308	901.1_MOD
FT	N	602270	901.1_MOD
FT	N	602299	901.1_MOD
		749463	901.1_MOD
		748905	HASL300
		753605	HASL300
		756427	901.1_MOD
		756483	901.1_MOD
		753828	901.1_MOD
		754414	901.1_MOD
		754698	901.1_MOD
		754877	901.1_MOD
FT	N	602434	901.1_MOD
FT	N	603241	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0443	0.7
0.031	0.7
0.0754	0.7
0.0542	0.7
0.0565	0.7
0.0625	0.7
0.0662	0.7
0.93	
0.0558	0.7
0.0642	0.7
0.0591	0.7
0.0761	0.7
0.044	0.7
0.0671	0.7
0.0771	0.7
0.0515	0.7
0.0703	0.7
0.0325	0.7
0.0417	0.7
0.03309	0.2
0.0633	0.7
0.0617	0.7
0.0416	0.7
0.0851	0.7
0.0713	0.7
0.0593	0.7
0.058	0.7
0.091	0.7
0.0471	0.7
0.075	0.7
0.0456	0.7
0.0862	0.7
0.0324	0.2
0.0328	0.2
0.0604	0.7
0.0478	0.7
0.0574	0.7
0.0556	0.7
0.0622	0.7
0.0583	0.7
0.0802	0.7
0.0603	0.7

12SBC-S0006-F005-01	PARCEL C	RADIUM-226	0.362	PCI_G	6/20/2013
06-PD1-GMP-035-207	PARCEL D-1	RADIUM-226	0.362	PCI_G	8/2/2012
03707-S0009-F081-01	PARCEL E	RADIUM-226	0.362	PCI_G	11/6/2012
07500SA-S0015-F124-01	PARCEL E	RADIUM-226	0.362	PCI_G	5/8/2012
07500SA-S0020-F081-01	PARCEL E	RADIUM-226	0.362	PCI_G	3/21/2012
07500SA-S0021-F088-01	PARCEL E	RADIUM-226	0.362	PCI_G	3/20/2012
07503-S0033-F022-01	PARCEL E	RADIUM-226	0.362	PCI_G	8/31/2011
07507-S0001-F021-01	PARCEL E	RADIUM-226	0.362	PCI_G	6/11/2012
07507-S0001-F037-01	PARCEL E	RADIUM-226	0.362	PCI_G	6/11/2012
ERIR07-S0020-F016	SITE 00007	RADIUM-226	0.36181	PCI_G	10/19/2010
ERIR07-S0025-F024	SITE 00007	RADIUM-226	0.36146	PCI_G	10/12/2010
06-PD1-GMP-043-008	PARCEL D-1	RADIUM-226	0.361	PCI_G	4/20/2011
02-PCT-191-037	PARCEL C	RADIUM-226	0.361	PCI_G	3/4/2011
02-PCT-197-003	PARCEL C	RADIUM-226	0.361	PCI_G	5/2/2011
02-PCT-205-016	PARCEL C	RADIUM-226	0.361	PCI_G	5/26/2011
07-PET-217-010	PARCEL E	RADIUM-226	0.361	PCI_G	8/19/2011
07500SA-S0022-F021-01	PARCEL E	RADIUM-226	0.361	PCI_G	6/21/2012
07500SA-S0026-F008-01	PARCEL E	RADIUM-226	0.361	PCI_G	8/16/2012
07503-S0002-F010-01	PARCEL E	RADIUM-226	0.361	PCI_G	6/8/2011
07503-S0014-F020-01	PARCEL E	RADIUM-226	0.361	PCI_G	7/7/2011
07506-S0003-F015-01	PARCEL E	RADIUM-226	0.361	PCI_G	1/6/2012
07506-S0004-F035-01	PARCEL E	RADIUM-226	0.361	PCI_G	1/31/2012
07507-S0001-F031-01	PARCEL E	RADIUM-226	0.361	PCI_G	6/11/2012
707A1		RADIUM-226	0.36	PCI_G	7/14/1999
707A3-H		RADIUM-226	0.36	PCI_G	7/14/1999
364B5		RADIUM-226	0.36	PCI_G	7/14/1999
06-PD1-GMP-049-007	PARCEL D-1	RADIUM-226	0.36	PCI_G	10/12/2011
03-PET-164-31	PARCEL UC1	RADIUM-226	0.36	PCI_G	4/2/2010
02NPR-S0010-F059-01	PARCEL C	RADIUM-226	0.36	PCI_G	10/31/2012
07-PET-235-005	PARCEL E	RADIUM-226	0.36	PCI_G	1/3/2012
07-PET-308-009	PARCEL E	RADIUM-226	0.36	PCI_G	6/26/2012
07500SA-S0009-F060-01	PARCEL E	RADIUM-226	0.36	PCI_G	2/28/2012
07500SA-S0021-F087-01	PARCEL E	RADIUM-226	0.36	PCI_G	3/20/2012
6PBFS-003-07		RADIUM-226	0.35987	PCI_G	6/20/2006
12SBC-S0007-F005-01	PARCEL C	RADIUM-226	0.3595	PCI_G	6/21/2013
ERIR07-S0021-F010	SITE 00007	RADIUM-226	0.35939	PCI_G	10/22/2010
ERIR07-S0020-F003	SITE 00007	RADIUM-226	0.35936	PCI_G	10/19/2010
06-PD1-GMP-025-314	PARCEL D-1	RADIUM-226	0.359	PCI_G	8/4/2012
06-PD1-SP-007-001	PARCEL D-1	RADIUM-226	0.359	PCI_G	1/29/2011
06-PD1-GMP-055-014	PARCEL D-1	RADIUM-226	0.359	PCI_G	4/16/2011
02-PCT-208-001	PARCEL C	RADIUM-226	0.359	PCI_G	6/21/2011
02NPR-S0010-F061-01	PARCEL C	RADIUM-226	0.359	PCI_G	10/31/2012
03707-S0023-F033-01	PARCEL E	RADIUM-226	0.359	PCI_G	12/3/2012
07-PET-228-033	PARCEL E	RADIUM-226	0.359	PCI_G	2/23/2012
07-PET-311-003	PARCEL E	RADIUM-226	0.359	PCI_G	7/9/2012
07500SA-S0027-F023-01	PARCEL E	RADIUM-226	0.359	PCI_G	8/16/2012
07503-S0002-F009-01	PARCEL E	RADIUM-226	0.359	PCI_G	6/8/2011

TETRA TECH EC, INC.		Trench	6023769.251
		Ground surface	6023240.864
TETRA TECH EC, INC.		Trench	6020119.501
TETRA TECH EC, INC.		Trench	6021712.606
TETRA TECH EC, INC.		Trench	6022050.155
TETRA TECH EC, INC.		Trench	6021946.585
TETRA TECH EC, INC.		Trench	6020570.068
TETRA TECH EC, INC.		Trench	6021705.512
TETRA TECH EC, INC.		Trench	6021776.996
ERRG		Ground surface	6021236.036
ERRG		Ground surface	6021191.133
		Ground surface	6022804.185
TETRA TECH EC, INC.		Trench	6022864.239
TETRA TECH EC, INC.		Trench	6023617.273
TETRA TECH EC, INC.		Trench	6022341.004
TETRA TECH EC, INC.		Trench	6022171.461
TETRA TECH EC, INC.		Trench	6021262.488
TETRA TECH EC, INC.		Trench	6021136.802
TETRA TECH EC, INC.		Trench	6022030.594
TETRA TECH EC, INC.		Trench	6022079.848
TETRA TECH EC, INC.		Trench	6021497.109
TETRA TECH EC, INC.		Trench	6021598.021
TETRA TECH EC, INC.		Trench	6021776.996
TETRA TECH EM, INC.	FT	Radiation test station	6020140.601
TETRA TECH EM, INC.	FT	Radiation test station	6020073.404
TETRA TECH EM, INC.	FT	Radiation test station	6022051.791
		Ground surface	6022646.445
TETRA TECH EC, INC.		Trench	6020762.52
TETRA TECH EC, INC.		Trench	6023474.103
TETRA TECH EC, INC.		Trench	6022112.027
TETRA TECH EC, INC.		Trench	6021054.712
TETRA TECH EC, INC.		Trench	6022210.35
TETRA TECH EC, INC.		Trench	6022016.968
TETRA TECH EC, INC.		Trench	6023439.957
TETRA TECH EC, INC.		Trench	6023944.503
ERRG		Ground surface	6021298.814
ERRG		Ground surface	6021198.957
		Ground surface	6023502.604
		Ground surface	6023312.721
		Ground surface	6023155.891
TETRA TECH EC, INC.		Trench	6022519.271
TETRA TECH EC, INC.		Trench	6023495.955
TETRA TECH EC, INC.		Trench	6020229.765
TETRA TECH EC, INC.		Trench	6021460.493
TETRA TECH EC, INC.		Trench	6021335.442
TETRA TECH EC, INC.		Trench	6021218.692
TETRA TECH EC, INC.		Trench	6022117.736

2092052.034	102643	517526	N6247310D0809	0012
2090072.563	102643	432374	N6247308D8822	0006
2090767.876	102643	508756	N6247310D0809	0007
2089458.655	102643	509471	N6247310D0809	0007
2089273.431	102643	509663	N6247310D0809	0007
2089151.825	102643	509708	N6247310D0809	0007
2091135.807	102643	510511	N6247310D0809	0007
2089895.453	102643	510850	N6247310D0809	0007
2089812.91	102643	510866	N6247310D0809	0007
2094142.121	102643	297686	N6247309D2608	0004
2093912.047	102643	297762	N6247309D2608	0004
2090465.379	102643	432527	N6247308D8822	0006
2092629.428	102643	506465	N6247310D0809	0002
2092603.645	102643	506560	N6247310D0809	0002
2091640.587	102643	506681	N6247310D0809	0002
2089914.004	102643	511335	N6247310D0809	0007
2090260.283	102643	509726	N6247310D0809	0007
2089999.784	102643	509827	N6247310D0809	0007
2089837.44	102643	509921	N6247310D0809	0007
2089794.316	102643	510151	N6247310D0809	0007
2089871.277	102643	510779	N6247310D0809	0007
2089823.581	102643	510792	N6247310D0809	0007
2089854.182	102643	510860	N6247310D0809	0007
2090531.053	102643	SWD14871	N6247494D7609	0128
2090624.383	102643	SWD14897	N6247494D7609	0128
2091025.965	102643	SWD14624	N6247494D7609	0128
2090464.879	102643	432657	N6247308D8822	0006
2091718.42	102643	343512	N6247308D8823	0003
2091447.996	102643	506422	N6247310D0809	0002
2089862.952	102643	511492	N6247310D0809	0007
2090013.29	102643	511708	N6247310D0809	0007
2089524.636	102643	509260	N6247310D0809	0007
2089169.241	102643	509707	N6247310D0809	0007
2093512.793	102643	133949	N6247306D2201	0006
2092102.735	102643	517546	N6247310D0809	0012
2094199.379	102643	297714	N6247309D2608	0004
2094077.769	102643	297673	N6247309D2608	0004
2089754.752	102643	432213	N6247308D8822	0006
2090755.465	102643	433315	N6247308D8822	0006
2090023.073	102643	432795	N6247308D8822	0006
2091643.649	102643	506720	N6247310D0809	0002
2091443.48	102643	506424	N6247310D0809	0002
2090382.319	102643	508924	N6247310D0809	0007
2089960.712	102643	511442	N6247310D0809	0007
2090340.186	102643	511760	N6247310D0809	0007
2089772.88	102643	509878	N6247310D0809	0007
2089859.002	102643	509920	N6247310D0809	0007

12SBC-S0006-F005-01	Soil	Normal (Regular)		6
06-PD1-GMP-035-207	Soil	Normal (Regular)		
03707-S0009-F081-01	Soil	Normal (Regular)		
07500SA-S0015-F124-01	Soil	Normal (Regular)		
07500SA-S0020-F081-01	Soil	Normal (Regular)		
07500SA-S0021-F088-01	Soil	Normal (Regular)		
07503-S0033-F022-01	Soil	Normal (Regular)		
07507-S0001-F021-01	Soil	Normal (Regular)		
07507-S0001-F037-01	Soil	Normal (Regular)		
ERIR07-S0020-F016-01	Soil	Normal (Regular)		
ERIR07-S0025-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-043-008	Soil	Normal (Regular)		1
02-PCT-191-037	Soil	Normal (Regular)		
02-PCT-197-003	Soil	Normal (Regular)		
02-PCT-205-016	Soil	Normal (Regular)		
07-PET-217-010	Soil	Normal (Regular)		
07500SA-S0022-F021-01	Soil	Normal (Regular)		
07500SA-S0026-F008-01	Soil	Normal (Regular)		
07503-S0002-F010-01	Soil	Normal (Regular)		
07503-S0014-F020-01	Soil	Normal (Regular)		
07506-S0003-F015-01	Soil	Normal (Regular)		
07506-S0004-F035-01	Soil	Normal (Regular)		
07507-S0001-F031-01	Soil	Normal (Regular)		
9929P099	Soil	Normal (Regular)	0.5	0.5
9929P128	Soil	Normal (Regular)	0.75	0.75
9929P073	Soil	Normal (Regular)	0.83	0.83
06-PD1-GMP-049-007	Soil	Normal (Regular)	1	1
03-PET-164-31	Soil	Normal (Regular)	1.5	1.5
02NPR-S0010-F059-01	Soil	Normal (Regular)		
07-PET-235-005	Soil	Normal (Regular)		
07-PET-308-009	Soil	Normal (Regular)		
07500SA-S0009-F060-01	Soil	Normal (Regular)		
07500SA-S0021-F087-01	Soil	Normal (Regular)		
6PBFS-003-07	Soil	Normal (Regular)	0.94	0.94
12SBC-S0007-F005-01	Soil	Normal (Regular)		6
ERIR07-S0021-F010-01	Soil	Normal (Regular)		
ERIR07-S0020-F003-01	Soil	Normal (Regular)		
06-PD1-GMP-025-314	Soil	Normal (Regular)	1	1
06-PD1-SP-007-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-055-014	Soil	Normal (Regular)		1
02-PCT-208-001	Soil	Normal (Regular)		
02NPR-S0010-F061-01	Soil	Normal (Regular)		
03707-S0023-F033-01	Soil	Normal (Regular)		
07-PET-228-033	Soil	Normal (Regular)		
07-PET-311-003	Soil	Normal (Regular)		
07500SA-S0027-F023-01	Soil	Normal (Regular)		
07503-S0002-F009-01	Soil	Normal (Regular)		

IN	N	768410	HASL300
	N	601759	901.1_MOD
		753599	HASL300
		754314	901.1_MOD
		754506	901.1_MOD
		754551	901.1_MOD
		755354	901.1_MOD
		755693	901.1_MOD
		755709	901.1_MOD
		522145	901.1_MOD
		522221	901.1_MOD
FT	N	601912	901.1_MOD
		748938	901.1_MOD
		749033	901.1_MOD
		749154	901.1_MOD
		756178	901.1_MOD
		754569	901.1_MOD
		754670	901.1_MOD
		754764	901.1_MOD
		754994	901.1_MOD
		755622	901.1_MOD
		755635	901.1_MOD
		755703	901.1_MOD
FT	N	SWD12980	901
FT	N	SWD13166	901
FT	N	SWD33063	901
FT	N	602042	901.1_MOD
FT		541597	901.1_MOD
		748895	HASL300
		756335	901.1_MOD
		756551	901.1_MOD
		754103	901.1_MOD
		754550	901.1_MOD
FT		295409	GAMMA
IN	N	768430	HASL300
		522173	901.1_MOD
		522132	901.1_MOD
FT	N	601598	901.1_MOD
FT	N	602700	901.1_MOD
FT	N	602180	901.1_MOD
		749193	901.1_MOD
		748897	HASL300
		753767	HASL300
		756285	901.1_MOD
		756603	901.1_MOD
		754721	901.1_MOD
		754763	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.04753	0.2
0.0616	0.7
0.0283	0.2
0.0387	0.7
0.0523	0.7
0.0619	0.7
0.0479	0.7
0.07	0.7
0.0519	0.7
0.0849	0.7
0.0651	0.7
0.052	0.7
0.0437	0.7
0.0339	0.7
0.0661	0.7
0.111	0.7
0.0544	0.7
0.0385	0.7
0.0665	0.7
0.0643	0.7
0.0417	0.7
	0.11
	0.02
	0.04
0.117	0.7
0.06	0.7
0.0413	0.2
0.0804	0.7
0.0638	0.7
0.0899	0.7
0.0377	0.7
1.05	
0.03534	0.2
0.0226	0.7
0.068	0.7
0.0556	0.7
0.056	0.7
0.0333	0.2
0.0365	0.2
0.0569	0.7
0.0566	0.7
0.0704	0.7
0.0649	0.7

07503-S0013-F009-01	PARCEL E	RADIUM-226	0.359	PCI_G	7/7/2011
07503-S0014-F003-01	PARCEL E	RADIUM-226	0.359	PCI_G	7/7/2011
07503-S0035-F011-01	PARCEL E	RADIUM-226	0.359	PCI_G	10/17/2011
ERIR07-S0029-F017	SITE 00007	RADIUM-226	0.35856	PCI_G	10/19/2010
06-PD1-GMP-016-019	PARCEL D-1	RADIUM-226	0.358	PCI_G	3/25/2011
06-PD1-GMP-010-009	PARCEL D-1	RADIUM-226	0.358	PCI_G	4/7/2011
02-PCT-239-015	PARCEL C	RADIUM-226	0.358	PCI_G	1/9/2012
02-PCT-243-014	PARCEL C	RADIUM-226	0.358	PCI_G	3/26/2012
02-PCT-304-016	PARCEL C	RADIUM-226	0.358	PCI_G	5/31/2012
06-PD1-GMP-012-109	PARCEL D-1	RADIUM-226	0.358	PCI_G	11/9/2011
06-PD1-GMP-028-012	PARCEL D-1	RADIUM-226	0.358	PCI_G	3/7/2011
06-PD1-GMP-035-218	PARCEL D-1	RADIUM-226	0.358	PCI_G	8/2/2012
07500SA-S0009-F066-01	PARCEL E	RADIUM-226	0.358	PCI_G	2/28/2012
6PBFS-061-27		RADIUM-226	0.35757	PCI_G	7/11/2007
06-PD1-GMP-024-211	PARCEL D-1	RADIUM-226	0.357	PCI_G	8/4/2012
02-PCT-226-018	PARCEL C	RADIUM-226	0.357	PCI_G	9/19/2011
02NPR-S0001-F061-01	PARCEL C	RADIUM-226	0.357	PCI_G	11/5/2012
07-PET-246-012	PARCEL E	RADIUM-226	0.357	PCI_G	4/3/2012
07-PET-310-025	PARCEL E	RADIUM-226	0.357	PCI_G	7/12/2012
07503-S0030-F017-01	PARCEL E	RADIUM-226	0.357	PCI_G	8/30/2011
07503-S0032-F015-01	PARCEL E	RADIUM-226	0.357	PCI_G	8/31/2011
ERIR07-S0014-F015	SITE 00007	RADIUM-226	0.35674	PCI_G	10/21/2010
06-PD1-GMP-059-310	PARCEL D-1	RADIUM-226	0.356	PCI_G	8/2/2012
06-PD1-GMP-007-012	PARCEL D-1	RADIUM-226	0.356	PCI_G	2/25/2011
02-PCT-220-012	PARCEL C	RADIUM-226	0.356	PCI_G	8/26/2011
02NPR-S0010-F057-01	PARCEL C	RADIUM-226	0.356	PCI_G	10/31/2012
03707-S0023-F028-01	PARCEL E	RADIUM-226	0.356	PCI_G	12/3/2012
07-PET-217-013	PARCEL E	RADIUM-226	0.356	PCI_G	8/19/2011
07-PET-241-051	PARCEL E	RADIUM-226	0.356	PCI_G	3/29/2012
07-PET-311-005	PARCEL E	RADIUM-226	0.356	PCI_G	7/9/2012
07500SA-S0027-F012-01	PARCEL E	RADIUM-226	0.356	PCI_G	8/16/2012
07507-S0001-F020-01	PARCEL E	RADIUM-226	0.356	PCI_G	6/11/2012
077980-S0003-F021-01	PARCEL E	RADIUM-226	0.356	PCI_G	4/11/2012
06-PD1-GMP-075-104	PARCEL D-1	RADIUM-226	0.355	PCI_G	8/21/2012
02-PCT-195-004	PARCEL C	RADIUM-226	0.355	PCI_G	3/14/2011
02-PCT-209-008	PARCEL C	RADIUM-226	0.355	PCI_G	6/16/2011
06-PD1T-282-018	PARCEL D-1	RADIUM-226	0.355	PCI_G	11/15/2011
03707-S0022-F120-01	PARCEL E	RADIUM-226	0.355	PCI_G	11/7/2012
07500SA-S0026-F032-01	PARCEL E	RADIUM-226	0.355	PCI_G	8/16/2012
07500SA-S0027-F011-01	PARCEL E	RADIUM-226	0.355	PCI_G	8/16/2012
07503-S0014-F002-01	PARCEL E	RADIUM-226	0.355	PCI_G	7/7/2011
06-PD1-GMP-004-018	PARCEL D-1	RADIUM-226	0.354	PCI_G	2/24/2011
06-PD1-GMP-013-004	PARCEL D-1	RADIUM-226	0.354	PCI_G	4/2/2011
02-PCT-197-012	PARCEL C	RADIUM-226	0.354	PCI_G	5/2/2011
02NPR-S0006-F006-01	PARCEL C	RADIUM-226	0.354	PCI_G	3/19/2012
06-PD1T-283-007	PARCEL D-1	RADIUM-226	0.354	PCI_G	11/11/2011
07-PET-246-001	PARCEL E	RADIUM-226	0.354	PCI_G	4/3/2012

TETRA TECH EC, INC.	Trench	6022004.08
TETRA TECH EC, INC.	Trench	6022055.491
TETRA TECH EC, INC.	Trench	6022098.501
ERRG	Ground surface	6021432.969
	Ground surface	6023800.368
	Ground surface	6023308.726
TETRA TECH EC, INC.	Trench	6023490.923
TETRA TECH EC, INC.	Trench	6023738.53
TETRA TECH EC, INC.	Trench	6023913.457
	Ground surface	6023523.894
	Ground surface	6023740.586
	Ground surface	6023251.421
TETRA TECH EC, INC.	Trench	6022221.851
TETRA TECH EC, INC.	Trench	6021631.708
	Ground surface	6023539.818
TETRA TECH EC, INC.	Trench	6023031.973
TETRA TECH EC, INC.	Trench	6024333.627
TETRA TECH EC, INC.	Trench	6021329.702
TETRA TECH EC, INC.	Trench	6021456.499
TETRA TECH EC, INC.	Trench	6020369.909
TETRA TECH EC, INC.	Trench	6020529.474
ERRG	Ground surface	6021112.815
	Ground surface	6023335.094
	Ground surface	6023079.909
TETRA TECH EC, INC.	Trench	6024144.658
TETRA TECH EC, INC.	Trench	6023529.634
TETRA TECH EC, INC.	Trench	6020170.007
TETRA TECH EC, INC.	Trench	6022085.908
TETRA TECH EC, INC.	Trench	6021442.926
TETRA TECH EC, INC.	Trench	6021340.411
TETRA TECH EC, INC.	Trench	6021218.635
TETRA TECH EC, INC.	Trench	6021681.684
TETRA TECH EC, INC.	Trench	6021491.621
	Ground surface	6023565.149
TETRA TECH EC, INC.	Trench	6025710.415
TETRA TECH EC, INC.	Trench	6022181.128
	Trench	6022695.869
TETRA TECH EC, INC.	Trench	6020309.029
TETRA TECH EC, INC.	Trench	6021153.988
TETRA TECH EC, INC.	Trench	6021193.595
TETRA TECH EC, INC.	Trench	6022092.838
	Ground surface	6022833.345
	Ground surface	6023576.262
TETRA TECH EC, INC.	Trench	6023458.686
TETRA TECH EC, INC.	Trench	6023855.807
	Trench	6022636.582
TETRA TECH EC, INC.	Trench	6021413.122

2089889.319	102643	510120	N6247310D0809	0007
2089880.564	102643	510134	N6247310D0809	0007
2089552.937	102643	510540	N6247310D0809	0007
2094294.104	102643	297884	N6247309D2608	0004
2089712.152	102643	432027	N6247308D8822	0006
2090187.093	102643	431889	N6247308D8822	0006
2092991.222	102643	507058	N6247310D0809	0002
2092655.672	102643	507093	N6247310D0809	0002
2091568.386	102643	507175	N6247310D0809	0002
2090017.33	102643	431930	N6247308D8822	0006
2089478.436	102643	432254	N6247308D8822	0006
2090126.937	102643	432385	N6247308D8822	0006
2089504.715	102643	509266	N6247310D0809	0007
2094168.162	102643	135604	N6247306D2201	0006
2089784.717	102643	432186	N6247308D8822	0006
2092177.607	102643	506899	N6247310D0809	0002
2091702.965	102643	506243	N6247310D0809	0002
2089580.565	102643	511571	N6247310D0809	0007
2090073.355	102643	511749	N6247310D0809	0007
2091249.468	102643	510446	N6247310D0809	0007
2091348.719	102643	510484	N6247310D0809	0007
2094085.674	102643	297514	N6247309D2608	0004
2089797.335	102643	432830	N6247308D8822	0006
2090346.319	102643	431824	N6247308D8822	0006
2092950.273	102643	506857	N6247310D0809	0002
2091467.232	102643	506420	N6247310D0809	0002
2090426.677	102643	508919	N6247310D0809	0007
2089942.994	102643	511338	N6247310D0809	0007
2089771.969	102643	511524	N6247310D0809	0007
2090325.387	102643	511762	N6247310D0809	0007
2089816.242	102643	509867	N6247310D0809	0007
2089895.453	102643	510849	N6247310D0809	0007
2089517.467	102643	511269	N6247310D0809	0007
2089716.981	102643	433153	N6247308D8822	0006
2093112.923	102643	506525	N6247310D0809	0002
2091803.997	102643	506745	N6247310D0809	0002
2089978.088	102643	434126	N6247308D8822	0006
2090498.926	102643	508913	N6247310D0809	0007
2089838.162	102643	509851	N6247310D0809	0007
2089816.242	102643	509866	N6247310D0809	0007
2089902.126	102643	510133	N6247310D0809	0007
2090503.346	102643	431766	N6247308D8822	0006
2090012.674	102643	431945	N6247308D8822	0006
2092530.586	102643	506569	N6247310D0809	0002
2091596.988	102643	506333	N6247310D0809	0002
2089556.915	102643	434133	N6247308D8822	0006
2089652.367	102643	511560	N6247310D0809	0007

07503-S0013-F009-01	Soil	Normal (Regular)		
07503-S0014-F003-01	Soil	Normal (Regular)		
07503-S0035-F011-01	Soil	Normal (Regular)		
ERIR07-S0029-F017-01	Soil	Normal (Regular)		
06-PD1-GMP-016-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-010-009	Soil	Normal (Regular)		1
02-PCT-239-015	Soil	Normal (Regular)		
02-PCT-243-014	Soil	Normal (Regular)		
02-PCT-304-016	Soil	Normal (Regular)		
06-PD1-GMP-012-109	Soil	Normal (Regular)		
06-PD1-GMP-028-012	Soil	Normal (Regular)		
06-PD1-GMP-035-218	Soil	Normal (Regular)		
07500SA-S0009-F066-01	Soil	Normal (Regular)		
6PBFS-061-27	Soil	Normal (Regular)	1.67	1.67
06-PD1-GMP-024-211	Soil	Normal (Regular)	1	1
02-PCT-226-018	Soil	Normal (Regular)		
02NPR-S0001-F061-01	Soil	Normal (Regular)		
07-PET-246-012	Soil	Normal (Regular)		
07-PET-310-025	Soil	Normal (Regular)		
07503-S0030-F017-01	Soil	Normal (Regular)		
07503-S0032-F015-01	Soil	Normal (Regular)		
ERIR07-S0014-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-059-310	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-012	Soil	Normal (Regular)		0.5
02-PCT-220-012	Soil	Normal (Regular)		
02NPR-S0010-F057-01	Soil	Normal (Regular)		
03707-S0023-F028-01	Soil	Normal (Regular)		
07-PET-217-013	Soil	Normal (Regular)		
07-PET-241-051	Soil	Normal (Regular)		
07-PET-311-005	Soil	Normal (Regular)		
07500SA-S0027-F012-01	Soil	Normal (Regular)		
07507-S0001-F020-01	Soil	Normal (Regular)		
077980-S0003-F021-01	Soil	Normal (Regular)		
06-PD1-GMP-075-104	Soil	Normal (Regular)	1	1
02-PCT-195-004	Soil	Normal (Regular)		
02-PCT-209-008	Soil	Normal (Regular)		
06-PD1T-282-018	Soil	Normal (Regular)		
03707-S0022-F120-01	Soil	Normal (Regular)		
07500SA-S0026-F032-01	Soil	Normal (Regular)		
07500SA-S0027-F011-01	Soil	Normal (Regular)		
07503-S0014-F002-01	Soil	Normal (Regular)		
06-PD1-GMP-004-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-013-004	Soil	Normal (Regular)		1
02-PCT-197-012	Soil	Normal (Regular)		
02NPR-S0006-F006-01	Soil	Normal (Regular)		
06-PD1T-283-007	Soil	Normal (Regular)		
07-PET-246-001	Soil	Normal (Regular)		

		754963	901.1_MOD
		754977	901.1_MOD
		755383	901.1_MOD
		522346	901.1_MOD
FT	N	601412	901.1_MOD
FT	N	601274	901.1_MOD
		749531	901.1_MOD
		749566	901.1_MOD
		749648	901.1_MOD
	N	601315	901.1_MOD
	N	601639	901.1_MOD
	N	601770	901.1_MOD
		754109	901.1_MOD
FT		297064	GAMMA
FT	N	601571	901.1_MOD
		749372	901.1_MOD
		748716	HASL300
		756414	901.1_MOD
		756592	901.1_MOD
		755289	901.1_MOD
		755327	901.1_MOD
		521972	901.1_MOD
FT	N	602215	901.1_MOD
FT	N	601209	901.1_MOD
		749330	901.1_MOD
		748893	HASL300
		753762	HASL300
		756181	901.1_MOD
		756367	901.1_MOD
		756605	901.1_MOD
		754710	901.1_MOD
		755692	901.1_MOD
		756112	901.1_MOD
FT	N	602538	901.1_MOD
		748998	901.1_MOD
		749218	901.1_MOD
	N	603511	901.1_MOD
		753756	HASL300
		754694	901.1_MOD
		754709	901.1_MOD
		754976	901.1_MOD
FT	N	601151	901.1_MOD
FT	N	601330	901.1_MOD
		749042	901.1_MOD
		748806	901.1_MOD
	N	603518	901.1_MOD
		756403	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.0799	0.7
0.0704	0.7
0.137	0.7
0.065	0.7
0.0793	0.7
0.0388	0.7
0.076	0.7
0.0558	0.7
0.0713	0.7
0.0617	0.7
0.0417	0.7
0.041	0.7
1.11	
0.0564	0.7
0.056	0.7
0.034	0.2
0.0469	0.7
0.0425	0.7
0.0584	0.7
0.0572	0.7
0.0468	0.7
0.0646	0.7
0.0824	0.7
0.0308	0.2
0.0369	0.2
0.0745	0.7
0.0764	0.7
0.0459	0.7
0.054	0.7
0.0374	0.7
0.0696	0.7
0.0786	0.7
0.059	0.7
0.0745	0.7
0.0718	0.7
0.0411	0.2
0.025	0.7
0.0485	0.7
0.073	0.7
0.0736	0.7
0.0565	0.7
0.067	0.7
0.0626	0.7
0.0744	0.7
0.0503	0.7

07500SA-S0009-F075-01	PARCEL E	RADIUM-226	0.354	PCI_G	2/28/2012
03-PET-161-16	PARCEL E	RADIUM-226	0.3536	PCI_G	3/9/2010
ERIR07-S0015-F023	SITE 00007	RADIUM-226	0.3535	PCI_G	11/2/2010
06-PD1-D24-SU1-122	PARCEL D-1	RADIUM-226	0.353	PCI_G	5/24/2011
06-PD1-GMP-038-013	PARCEL D-1	RADIUM-226	0.353	PCI_G	4/16/2011
02-PCT-304-011	PARCEL C	RADIUM-226	0.353	PCI_G	5/31/2012
07-PET-306-009	PARCEL E	RADIUM-226	0.353	PCI_G	6/18/2012
07500SA-S0003-F125-01	PARCEL E	RADIUM-226	0.353	PCI_G	12/6/2012
07500SA-S0014-F072-01	PARCEL E	RADIUM-226	0.353	PCI_G	5/18/2012
07503-S0032-F010-01	PARCEL E	RADIUM-226	0.353	PCI_G	8/31/2011
07529-S0001-F023-01	PARCEL E	RADIUM-226	0.353	PCI_G	1/11/2012
03707-S0015-F083-01	PARCEL E	RADIUM-226	0.3529	PCI_G	11/19/2013
ERIR07-S0035-F012	SITE 00007	RADIUM-226	0.35273	PCI_G	10/5/2010
12SBC-S0008-F013-01	PARCEL C	RADIUM-226	0.3527	PCI_G	6/25/2013
12-PCT-323-011	PARCEL C	RADIUM-226	0.3526	PCI_G	6/12/2013
12-PCT-317-033	PARCEL C	RADIUM-226	0.3526	PCI_G	4/1/2013
ERIR07-S0015-F003	SITE 00007	RADIUM-226	0.35223	PCI_G	10/21/2010
06-PD1-D24-SU1-104	PARCEL D-1	RADIUM-226	0.352	PCI_G	5/24/2011
02-PCT-219-036	PARCEL C	RADIUM-226	0.352	PCI_G	10/4/2011
02-PCT-247-004	PARCEL C	RADIUM-226	0.352	PCI_G	4/11/2012
06-PD1T-252-005	PARCEL D-1	RADIUM-226	0.352	PCI_G	3/22/2011
06-PD1T-283-018	PARCEL D-1	RADIUM-226	0.352	PCI_G	11/11/2011
07-PET-224-028	PARCEL E	RADIUM-226	0.352	PCI_G	11/21/2011
07-PET-230-016	PARCEL E	RADIUM-226	0.352	PCI_G	11/22/2011
07-PET-310-029	PARCEL E	RADIUM-226	0.352	PCI_G	7/12/2012
07503-S0004-F013-01	PARCEL E	RADIUM-226	0.352	PCI_G	6/8/2011
07509-S0002-F034-01	PARCEL E	RADIUM-226	0.352	PCI_G	12/1/2011
06-PD1-GMP-010-007	PARCEL D-1	RADIUM-226	0.351	PCI_G	4/7/2011
02-PCT-205-004	PARCEL C	RADIUM-226	0.351	PCI_G	5/26/2011
02-PCT-242-040	PARCEL C	RADIUM-226	0.351	PCI_G	4/17/2012
02-PCT-303-019	PARCEL C	RADIUM-226	0.351	PCI_G	6/7/2012
02-PCT-304-023	PARCEL C	RADIUM-226	0.351	PCI_G	5/31/2012
03707-S0021-F139-01	PARCEL E	RADIUM-226	0.351	PCI_G	7/10/2012
07-PET-214-022	PARCEL E	RADIUM-226	0.351	PCI_G	8/17/2011
07520-S0003-F017-01	PARCEL E	RADIUM-226	0.351	PCI_G	12/6/2011
12-PCT-313-024	PARCEL C	RADIUM-226	0.3505	PCI_G	3/21/2013
6PBFS-028-01		RADIUM-226	0.35006	PCI_G	11/7/2006
70-PDT-073-173	PARCEL G	RADIUM-226	0.35	PCI_G	11/1/2007
06-PD1-GMP-008-021	PARCEL D-1	RADIUM-226	0.35	PCI_G	3/5/2011
B507SS04	SITE 00038	RADIUM-226	0.35	PCI_G	1/20/1997
06-PD1-GMP-062-020	PARCEL D-1	RADIUM-226	0.35	PCI_G	4/6/2011
06-PD1-GMP-064-004	PARCEL D-1	RADIUM-226	0.35	PCI_G	4/16/2011
72-PBT-132-30		RADIUM-226	0.35	PCI_G	4/16/2009
02-PCT-220-016	PARCEL C	RADIUM-226	0.35	PCI_G	8/26/2011
02-PCT-303-006	PARCEL C	RADIUM-226	0.35	PCI_G	6/7/2012
06-PD1-GMP-017-008	PARCEL D-1	RADIUM-226	0.35	PCI_G	3/4/2011
06-PD1-SP-014-008	PARCEL D-1	RADIUM-226	0.35	PCI_G	12/2/2011

TETRA TECH EC, INC.		Trench	6022175.844
TETRA TECH EC, INC.		Trench	6020257.78
ERRG		Ground surface	6021144.36
		Ground surface	6022387.854
		Ground surface	6023105.456
TETRA TECH EC, INC.		Trench	6023590.444
TETRA TECH EC, INC.		Trench	6021656.893
TETRA TECH EC, INC.		Trench	6021935.829
TETRA TECH EC, INC.		Trench	6021506.404
TETRA TECH EC, INC.		Trench	6020541.785
TETRA TECH EC, INC.		Trench	6021487.813
TETRA TECH EC, INC.		Trench	6020016.066
ERRG		Ground surface	6021478.02
TETRA TECH EC, INC.		Trench	6024207.546
TETRA TECH EC, INC.		Trench	6023960.38
TETRA TECH EC, INC.		Trench	6023430.281
ERRG		Ground surface	6021110.415
		Ground surface	6022412.766
TETRA TECH EC, INC.		Trench	6023866.213
TETRA TECH EC, INC.		Trench	6022896.137
		Trench	6022062.355
		Trench	6022692.565
TETRA TECH EC, INC.		Trench	6021754.009
TETRA TECH EC, INC.		Trench	6021442.657
TETRA TECH EC, INC.		Trench	6021376.568
TETRA TECH EC, INC.		Trench	6022146.997
TETRA TECH EC, INC.		Trench	6021884.102
		Ground surface	6023332.587
TETRA TECH EC, INC.		Trench	6022642.385
TETRA TECH EC, INC.		Trench	6023701.982
TETRA TECH EC, INC.		Trench	6024370.343
TETRA TECH EC, INC.		Trench	6024082.949
TETRA TECH EC, INC.		Trench	6020345.381
TETRA TECH EC, INC.		Trench	6021799.443
TETRA TECH EC, INC.		Trench	6021295.395
TETRA TECH EC, INC.		Trench	6022587.498
TETRA TECH EC, INC.		Trench	6022050.533
TETRA TECH EC, INC.		Trench	6022384.15
		Ground surface	6023107.201
TETRA TECH EM, INC.	FT	Radiation test station	6021770.774
		Ground surface	6023065.061
		Ground surface	6022999.382
TETRA TECH EC, INC.		Trench	6022713.575
TETRA TECH EC, INC.		Trench	6024094.236
TETRA TECH EC, INC.		Trench	6024295.82
		Ground surface	6023945.374
		Ground surface	6022862.234

2089464.871	102643	509275	N6247310D0809	0007
2090986.37	102643	343459	N6247308D8823	0003
2094233.991	102643	297550	N6247309D2608	0004
2091205.802	102643	431620	N6247308D8822	0006
2090174.463	102643	432423	N6247308D8822	0006
2091485.212	102643	507170	N6247310D0809	0002
2089862.932	102643	511676	N6247310D0809	0007
2089648.841	102643	509062	N6247310D0809	0007
2089457.707	102643	509442	N6247310D0809	0007
2091370.043	102643	510479	N6247310D0809	0007
2089794.882	102643	511203	N6247310D0809	0007
2090571.528	102643	508811	N6247310D0809	0007
2094104.4	102643	298041	N6247309D2608	0004
2092156.467	102643	517574	N6247310D0809	0012
2092231.63	102643	517130	N6247310D0809	0012
2092127.485	102643	517024	N6247310D0809	0012
2094157.106	102643	297530	N6247309D2608	0004
2091133.885	102643	431602	N6247308D8822	0006
2092897.219	102643	506842	N6247310D0809	0002
2092034.757	102643	507119	N6247310D0809	0002
2090597.93	102643	433539	N6247308D8822	0006
2089763.671	102643	434144	N6247308D8822	0006
2089585.837	102643	511404	N6247310D0809	0007
2089491.532	102643	511471	N6247310D0809	0007
2090029.502	102643	511753	N6247310D0809	0007
2089725.387	102643	509964	N6247310D0809	0007
2089771.254	102643	510932	N6247310D0809	0007
2090184.012	102643	431887	N6247308D8822	0006
2091416.668	102643	506669	N6247310D0809	0002
2092784.222	102643	507077	N6247310D0809	0002
2092447.145	102643	507165	N6247310D0809	0002
2091614.185	102643	507182	N6247310D0809	0002
2090319.462	102643	508895	N6247310D0809	0007
2090299.581	102643	511289	N6247310D0809	0007
2089663.95	102643	511146	N6247310D0809	0007
2093310.708	102643	516950	N6247310D0809	0012
2093548.572	102643	134488	N6247306D2201	0006
2090926.19	102643	344299	N4425501D2000	0070
2090292.026	102643	431853	N6247308D8822	0006
2089818.988	102643	SWD17081	N6247488D5086	0285
2089925.448	102643	432901	N6247308D8822	0006
2090029.851	102643	432925	N6247308D8822	0006
2093781.047	102643	167612	N6871198D5713	072X
2092933.309	102643	506861	N6247310D0809	0002
2092503.905	102643	507152	N6247310D0809	0002
2089679.3	102643	432037	N6247308D8822	0006
2091104.101	102643	433444	N6247308D8822	0006

07500SA-S0009-F075-01	Soil	Normal (Regular)		
03-PET-161-16	Soil	Normal (Regular)	1.1	1.1
ERIR07-S0015-F023-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-122	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-013	Soil	Normal (Regular)	1	1
02-PCT-304-011	Soil	Normal (Regular)		
07-PET-306-009	Soil	Normal (Regular)		
07500SA-S0003-F125-01	Soil	Normal (Regular)		
07500SA-S0014-F072-01	Soil	Normal (Regular)		
07503-S0032-F010-01	Soil	Normal (Regular)		
07529-S0001-F023-01	Soil	Normal (Regular)		
03707-S0015-F083-01	Soil	Normal (Regular)		
ERIR07-S0035-F012-01	Soil	Normal (Regular)		
12SBC-S0008-F013-01	Soil	Normal (Regular)		6
12-PCT-323-011	Soil	Normal (Regular)	3	9
12-PCT-317-033	Soil	Normal (Regular)	9	15
ERIR07-S0015-F003-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-104	Soil	Normal (Regular)	1	1
02-PCT-219-036	Soil	Normal (Regular)		
02-PCT-247-004	Soil	Normal (Regular)		
06-PD1T-252-005	Soil	Normal (Regular)		
06-PD1T-283-018	Soil	Normal (Regular)		
07-PET-224-028	Soil	Normal (Regular)		
07-PET-230-016	Soil	Normal (Regular)		
07-PET-310-029	Soil	Normal (Regular)		
07503-S0004-F013-01	Soil	Normal (Regular)		
07509-S0002-F034-01	Soil	Normal (Regular)		
06-PD1-GMP-010-007	Soil	Normal (Regular)		1
02-PCT-205-004	Soil	Normal (Regular)		
02-PCT-242-040	Soil	Normal (Regular)		
02-PCT-303-019	Soil	Normal (Regular)		
02-PCT-304-023	Soil	Normal (Regular)		
03707-S0021-F139-01	Soil	Normal (Regular)		
07-PET-214-022	Soil	Normal (Regular)		
07520-S0003-F017-01	Soil	Normal (Regular)		
12-PCT-313-024	Soil	Normal (Regular)	9	15
6PBFS-028-01	Soil	Normal (Regular)	1.76	1.76
70-PDT-073-173	Soil	Normal (Regular)	0.85	0.85
06-PD1-GMP-008-021	Soil	Normal (Regular)		0.5
9704R018	Soil	Normal (Regular)		0.5
06-PD1-GMP-062-020	Soil	Normal (Regular)		1
06-PD1-GMP-064-004	Soil	Normal (Regular)		1
72-PBT-132-30	Soil	Normal (Regular)		
02-PCT-220-016	Soil	Normal (Regular)		
02-PCT-303-006	Soil	Normal (Regular)		
06-PD1-GMP-017-008	Soil	Normal (Regular)		
06-PD1-SP-014-008	Soil	Normal (Regular)		

		754118	901.1_MOD
FT		541544	GAMMA
		522008	901.1_MOD
FT	N	601005	901.1_MOD
FT	N	601808	901.1_MOD
		749643	901.1_MOD
		756519	901.1_MOD
		753905	HASL300
		754285	901.1_MOD
		755322	901.1_MOD
		756046	901.1_MOD
		753654	HASL300
		522505	901.1_MOD
IN	N	768458	HASL300
IN	N	768014	HASL300
IN	N	767908	HASL300
		521988	901.1_MOD
FT	N	600987	901.1_MOD
		749315	901.1_MOD
		749592	901.1_MOD
	N	602924	901.1_MOD
	N	603529	901.1_MOD
		756247	901.1_MOD
		756314	901.1_MOD
		756596	901.1_MOD
		754807	901.1_MOD
		755775	901.1_MOD
FT	N	601272	901.1_MOD
		749142	901.1_MOD
		749550	901.1_MOD
		749638	901.1_MOD
		749655	901.1_MOD
		753738	901.1_MOD
		756132	901.1_MOD
		755989	901.1_MOD
IN	N	767834	HASL300
FT		295948	GAMMA
FT		542385	901.1_MOD
FT	N	601238	901.1_MOD
FT	N	SWD12722	RADIOISO
FT	N	602286	901.1_MOD
FT	N	602310	901.1_MOD
FT		376573	901.1_MOD
		749334	901.1_MOD
		749625	901.1_MOD
	N	601422	901.1_MOD
	N	602829	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0682	0.7
0.88	
0.0822	0.7
0.0448	0.7
0.0567	0.7
0.0563	0.7
0.0434	0.2
0.0671	0.7
0.0498	0.7
0.0882	0.7
0.03635	0.2
0.04718	0.2
0.04168	0.2
0.04002	0.2
0.0491	0.7
0.0527	0.7
0.0593	0.7
0.0511	0.7
0.0606	0.7
0.0946	0.7
0.0605	0.7
0.0728	0.7
0.0554	0.7
0.0653	0.7
0.0551	0.7
0.0538	0.7
0.06	0.7
0.0585	0.7
0.0673	0.7
0.0354	0.7
0.0527	0.7
0.0445	0.7
0.04436	0.2
0.691	
0.05	0.7
0.059	0.7
	0.1
0.0572	0.7
0.0493	0.7
0.08	0.7
0.0575	0.7
0.0573	0.7
0.0705	0.7
0.0696	0.7

07-PET-246-014	PARCEL E	RADIUM-226	0.35	PCI_G	4/3/2012
07500SA-S0013-F035-01	PARCEL E	RADIUM-226	0.35	PCI_G	5/9/2012
07500SA-S0014-F057-01	PARCEL E	RADIUM-226	0.35	PCI_G	5/18/2012
07500SA-S0016-F071-01	PARCEL E	RADIUM-226	0.35	PCI_G	4/17/2012
07500SA-S0020-F091-01	PARCEL E	RADIUM-226	0.35	PCI_G	3/21/2012
07520-S0003-F018-01	PARCEL E	RADIUM-226	0.35	PCI_G	12/6/2011
ERIR07-S0027-F005	SITE 00007	RADIUM-226	0.34954	PCI_G	9/30/2010
ERIR07-S0025-F007	SITE 00007	RADIUM-226	0.34934	PCI_G	9/30/2010
15-PET-353-011	PARCEL E	RADIUM-226	0.349	PCI_G	4/30/2014
02NPR-S0001-F066-01	PARCEL C	RADIUM-226	0.349	PCI_G	11/5/2012
02NPR-S0006-F017-01	PARCEL C	RADIUM-226	0.349	PCI_G	3/19/2012
07-PET-229-043	PARCEL E	RADIUM-226	0.349	PCI_G	11/23/2011
07503-S0033-F016-01	PARCEL E	RADIUM-226	0.349	PCI_G	8/31/2011
07508-S0001-F005-01	PARCEL E	RADIUM-226	0.349	PCI_G	6/20/2012
ERIR07-S0006-F022	SITE 00007	RADIUM-226	0.34884	PCI_G	11/1/2010
03707-S0015-F077-01	PARCEL E	RADIUM-226	0.3482	PCI_G	11/19/2013
06-PD1-GMP-025-303	PARCEL D-1	RADIUM-226	0.348	PCI_G	8/4/2012
06-PD1-GMP-032-015	PARCEL D-1	RADIUM-226	0.348	PCI_G	4/2/2011
02-PCT-197-015	PARCEL C	RADIUM-226	0.348	PCI_G	5/2/2011
02-PCT-247-015	PARCEL C	RADIUM-226	0.348	PCI_G	4/11/2012
02NPR-S0009-F009-01	PARCEL C	RADIUM-226	0.348	PCI_G	3/23/2012
06-PD1-GMP-011-209	PARCEL D-1	RADIUM-226	0.348	PCI_G	1/16/2012
07-PET-306-005	PARCEL E	RADIUM-226	0.348	PCI_G	6/18/2012
07500SA-S0013-F025-01	PARCEL E	RADIUM-226	0.348	PCI_G	5/9/2012
07500SA-S0027-F016-01	PARCEL E	RADIUM-226	0.348	PCI_G	8/16/2012
07507-S0001-F033-01	PARCEL E	RADIUM-226	0.348	PCI_G	6/11/2012
06-PD1-GMP-003-019	PARCEL D-1	RADIUM-226	0.347	PCI_G	2/24/2011
06-PD1-GMP-032-017	PARCEL D-1	RADIUM-226	0.347	PCI_G	4/2/2011
07-PET-222-010	PARCEL E	RADIUM-226	0.347	PCI_G	9/29/2011
07500SA-S0013-F018-01	PARCEL E	RADIUM-226	0.347	PCI_G	5/9/2012
12SBC-S0005-F004-01	PARCEL C	RADIUM-226	0.3466	PCI_G	6/19/2013
ERIR07-S0040-F005	SITE 00007	RADIUM-226	0.34657	PCI_G	10/8/2010
72-PDT-100-14		RADIUM-226	0.34611	PCI_G	6/25/2008
06-PD1-GMP-006-019	PARCEL D-1	RADIUM-226	0.346	PCI_G	2/25/2011
07503-S0016-F014-01	PARCEL E	RADIUM-226	0.346	PCI_G	7/7/2011
07503-S0033-F013-01	PARCEL E	RADIUM-226	0.346	PCI_G	8/31/2011
07509-S0002-F024-01	PARCEL E	RADIUM-226	0.346	PCI_G	12/1/2011
12-PCT-336-022	PARCEL C	RADIUM-226	0.3454	PCI_G	1/28/2014
06-PD1-GMP-025-309	PARCEL D-1	RADIUM-226	0.345	PCI_G	8/4/2012
06-PD1-GMP-049-002	PARCEL D-1	RADIUM-226	0.345	PCI_G	10/12/2011
06-PD1-GMP-018-003	PARCEL D-1	RADIUM-226	0.345	PCI_G	3/5/2011
06-PD1-GMP-029-007	PARCEL D-1	RADIUM-226	0.345	PCI_G	3/5/2011
07-PET-235-012	PARCEL E	RADIUM-226	0.345	PCI_G	1/3/2012
07500SA-S0019-F122-01	PARCEL E	RADIUM-226	0.345	PCI_G	5/30/2012
07506-S0002-F020-01	PARCEL E	RADIUM-226	0.345	PCI_G	11/28/2011
07520-S0005-F071-01	PARCEL E	RADIUM-226	0.345	PCI_G	2/7/2012
12-PCT-322-006	PARCEL C	RADIUM-226	0.3443	PCI_G	4/5/2013

TETRA TECH EC, INC.	Trench	6021313.575
TETRA TECH EC, INC.	Trench	6021715.051
TETRA TECH EC, INC.	Trench	6021564.436
TETRA TECH EC, INC.	Trench	6021673.405
TETRA TECH EC, INC.	Trench	6022084.212
TETRA TECH EC, INC.	Trench	6021295.395
ERRG	Ground surface	6021246.194
ERRG	Ground surface	6021144.071
TETRA TECH EC, INC.	Trench	6021406.532
TETRA TECH EC, INC.	Trench	6024355.962
TETRA TECH EC, INC.	Trench	6023887.431
TETRA TECH EC, INC.	Trench	6021513.769
TETRA TECH EC, INC.	Trench	6020545.397
TETRA TECH EC, INC.	Trench	6021698.208
ERRG	Ground surface	6020959.94
TETRA TECH EC, INC.	Trench	6019991.249
	Ground surface	6023591.98
	Ground surface	6023411.379
TETRA TECH EC, INC.	Trench	6026206.527
TETRA TECH EC, INC.	Trench	6022964.292
TETRA TECH EC, INC.	Trench	6023570.919
	Ground surface	6023423.363
TETRA TECH EC, INC.	Trench	6021754.887
TETRA TECH EC, INC.	Trench	6021651.935
TETRA TECH EC, INC.	Trench	6021206.115
TETRA TECH EC, INC.	Trench	6021741.254
	Ground surface	6022710.063
	Ground surface	6023446.243
TETRA TECH EC, INC.	Trench	6021973.56
TETRA TECH EC, INC.	Trench	6021630.92
TETRA TECH EC, INC.	Trench	6023580.71
ERRG	Ground surface	6021726.222
TETRA TECH EC, INC.	Trench	6021944.698
	Ground surface	6022975.187
TETRA TECH EC, INC.	Trench	6022171.895
TETRA TECH EC, INC.	Trench	6020582.404
TETRA TECH EC, INC.	Trench	6021848.438
TETRA TECH EC, INC.	Trench	6024086.26
	Ground surface	6023513.214
	Ground surface	6022661.024
	Ground surface	6023918.592
	Ground surface	6023693.91
TETRA TECH EC, INC.	Trench	6022048.823
TETRA TECH EC, INC.	Trench	6022023.724
TETRA TECH EC, INC.	Trench	6021634.958
TETRA TECH EC, INC.	Trench	6021413.727
TETRA TECH EC, INC.	Trench	6023271.844

2089592.558	102643	511573	N6247310D0809	0007
2089543.963	102643	509416	N6247310D0809	0007
2089518.016	102643	509427	N6247310D0809	0007
2089406.404	102643	509501	N6247310D0809	0007
2089253.768	102643	509673	N6247310D0809	0007
2089622.934	102643	511147	N6247310D0809	0007
2094055.343	102643	297815	N6247309D2608	0004
2093850.913	102643	297745	N6247309D2608	0004
2090435.635	102643	515001	N6247310D0809	0015
2091664.28	102643	506247	N6247310D0809	0002
2091522.85	102643	506344	N6247310D0809	0002
2089436.365	102643	511466	N6247310D0809	0007
2091221.271	102643	510505	N6247310D0809	0007
2089941.725	102643	510868	N6247310D0809	0007
2094240.94	102643	297293	N6247309D2608	0004
2090614.512	102643	508805	N6247310D0809	0007
2089685.987	102643	432203	N6247308D8822	0006
2089798.495	102643	432320	N6247308D8822	0006
2092970.551	102643	506572	N6247310D0809	0002
2092101.91	102643	507130	N6247310D0809	0002
2091444.468	102643	506396	N6247310D0809	0002
2090075.422	102643	431910	N6247308D8822	0006
2089856.169	102643	511672	N6247310D0809	0007
2089550.542	102643	509406	N6247310D0809	0007
2089794.557	102643	509871	N6247310D0809	0007
2089833.546	102643	510862	N6247310D0809	0007
2090581.86	102643	431747	N6247308D8822	0006
2089773.18	102643	432322	N6247308D8822	0006
2089178.536	102643	511369	N6247310D0809	0007
2089577.121	102643	509399	N6247310D0809	0007
2092011.167	102643	517506	N6247310D0809	0012
2094265.101	102643	298106	N6247309D2608	0004
2091350.425	102643	167772	N6871198D5713	072X
2090380.704	102643	431811	N6247308D8822	0006
2089725.387	102643	510185	N6247310D0809	0007
2091199.905	102643	510502	N6247310D0809	0007
2089791.845	102643	510922	N6247310D0809	0007
2092394.032	102643	517358	N6247310D0809	0012
2089736.712	102643	432208	N6247308D8822	0006
2090483.862	102643	432652	N6247308D8822	0006
2089642.836	102643	432053	N6247308D8822	0006
2089511.26	102643	432271	N6247308D8822	0006
2089769.847	102643	511499	N6247310D0809	0007
2089377.913	102643	509619	N6247310D0809	0007
2089754.6	102643	510753	N6247310D0809	0007
2089701.297	102643	511184	N6247310D0809	0007
2091618.894	102643	517107	N6247310D0809	0012

07-PET-246-014	Soil	Normal (Regular)		
07500SA-S0013-F035-01	Soil	Normal (Regular)		
07500SA-S0014-F057-01	Soil	Normal (Regular)		
07500SA-S0016-F071-01	Soil	Normal (Regular)		
07500SA-S0020-F091-01	Soil	Normal (Regular)		
07520-S0003-F018-01	Soil	Normal (Regular)		
ERIR07-S0027-F005-01	Soil	Normal (Regular)		
ERIR07-S0025-F007-01	Soil	Normal (Regular)		
15-PET-353-011	Soil	Normal (Regular)	3	9
02NPR-S0001-F066-01	Soil	Normal (Regular)		
02NPR-S0006-F017-01	Soil	Normal (Regular)		
07-PET-229-043	Soil	Normal (Regular)		
07503-S0033-F016-01	Soil	Normal (Regular)		
07508-S0001-F005-01	Soil	Normal (Regular)		
ERIR07-S0006-F022-01	Soil	Normal (Regular)		
03707-S0015-F077-01	Soil	Normal (Regular)		
06-PD1-GMP-025-303	Soil	Normal (Regular)	1	1
06-PD1-GMP-032-015	Soil	Normal (Regular)		1
02-PCT-197-015	Soil	Normal (Regular)		
02-PCT-247-015	Soil	Normal (Regular)		
02NPR-S0009-F009-01	Soil	Normal (Regular)		
06-PD1-GMP-011-209	Soil	Normal (Regular)		
07-PET-306-005	Soil	Normal (Regular)		
07500SA-S0013-F025-01	Soil	Normal (Regular)		
07500SA-S0027-F016-01	Soil	Normal (Regular)		
07507-S0001-F033-01	Soil	Normal (Regular)		
06-PD1-GMP-003-019	Soil	Normal (Regular)		0.5
06-PD1-GMP-032-017	Soil	Normal (Regular)		1
07-PET-222-010	Soil	Normal (Regular)		
07500SA-S0013-F018-01	Soil	Normal (Regular)		
12SBC-S0005-F004-01	Soil	Normal (Regular)		6
ERIR07-S0040-F005-01	Soil	Normal (Regular)		
72-PDT-100-14	Soil	Normal (Regular)	0.07	0.07
06-PD1-GMP-006-019	Soil	Normal (Regular)		0.5
07503-S0016-F014-01	Soil	Normal (Regular)		
07503-S0033-F013-01	Soil	Normal (Regular)		
07509-S0002-F024-01	Soil	Normal (Regular)		
12-PCT-336-022	Soil	Normal (Regular)	15	21
06-PD1-GMP-025-309	Soil	Normal (Regular)	1	1
06-PD1-GMP-049-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-018-003	Soil	Normal (Regular)		
06-PD1-GMP-029-007	Soil	Normal (Regular)		
07-PET-235-012	Soil	Normal (Regular)		
07500SA-S0019-F122-01	Soil	Normal (Regular)		
07506-S0002-F020-01	Soil	Normal (Regular)		
07520-S0005-F071-01	Soil	Normal (Regular)		
12-PCT-322-006	Soil	Normal (Regular)	15	21

		756416	901.1_MOD
		754259	901.1_MOD
		754270	901.1_MOD
		754344	901.1_MOD
		754516	901.1_MOD
		755990	901.1_MOD
		522274	901.1_MOD
		522204	901.1_MOD
IN	N	763878	HASL300
		748720	HASL300
		748817	901.1_MOD
		756309	901.1_MOD
		755348	901.1_MOD
		755711	901.1_MOD
		521748	901.1_MOD
		753648	HASL300
FT	N	601588	901.1_MOD
FT	N	601705	901.1_MOD
		749045	901.1_MOD
		749603	901.1_MOD
		748869	901.1_MOD
	N	601295	901.1_MOD
		756515	901.1_MOD
		754249	901.1_MOD
		754714	901.1_MOD
		755705	901.1_MOD
FT	N	601132	901.1_MOD
FT	N	601707	901.1_MOD
		756212	901.1_MOD
		754242	901.1_MOD
IN	N	768390	HASL300
		522572	901.1_MOD
FT		376733	GAMMA
FT	N	601196	901.1_MOD
		755028	901.1_MOD
		755345	901.1_MOD
		755765	901.1_MOD
IN	N	768242	HASL300
FT	N	601593	901.1_MOD
FT	N	602037	901.1_MOD
	N	601438	901.1_MOD
	N	601656	901.1_MOD
		756342	901.1_MOD
		754462	901.1_MOD
		755596	901.1_MOD
		756027	901.1_MOD
IN	N	767991	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N

0.0497	0.7
0.0871	0.7
0.0968	0.7
0.059	0.7
0.0711	0.7
0.0634	0.7
0.04397	0.2
0.0403	0.2
0.071	0.7
0.0192	0.7
0.0586	0.7
0.0677	0.7
0.03644	0.2
0.0452	0.7
0.044	0.7
0.0538	0.7
0.0449	0.7
0.0703	0.7
0.0443	0.7
0.0432	0.7
0.0641	0.7
0.0515	0.7
0.0569	0.7
0.0719	0.7
0.0631	0.7
0.0572	0.7
0.0424	0.7
0.02675	0.2
0.854	
0.106	0.7
0.0548	0.7
0.0609	0.7
0.0467	0.7
0.03901	0.2
0.0504	0.7
0.0578	0.7
0.0636	0.7
0.0457	0.7
0.0671	0.7
0.0478	0.7
0.0918	0.7
0.0633	0.7
0.04302	0.2

06-PD1-GMP-044-007	PARCEL D-1	RADIUM-226	0.344	PCI_G	4/20/2011
06-PD1-GMP-076-116	PARCEL D-1	RADIUM-226	0.344	PCI_G	8/21/2012
06-PD1-GMP-077-017	PARCEL D-1	RADIUM-226	0.344	PCI_G	8/4/2012
02NPR-S0005-F007-01	PARCEL C	RADIUM-226	0.344	PCI_G	3/16/2012
06-PD1-GMP-028-015	PARCEL D-1	RADIUM-226	0.344	PCI_G	3/7/2011
03707-S0021-F121-01	PARCEL E	RADIUM-226	0.344	PCI_G	7/10/2012
07503-S0033-F014-01	PARCEL E	RADIUM-226	0.344	PCI_G	8/31/2011
07506-S0005-F056-01	PARCEL E	RADIUM-226	0.344	PCI_G	2/23/2012
15-PET-341-026	PARCEL E	RADIUM-226	0.3434	PCI_G	4/9/2014
12SBC-S0006-F024-01	PARCEL C	RADIUM-226	0.3431	PCI_G	6/20/2013
06-PD1-SP-013-106	PARCEL D-1	RADIUM-226	0.343	PCI_G	6/13/2011
06-PD1-SP-013-116	PARCEL D-1	RADIUM-226	0.343	PCI_G	6/13/2011
06-PD1T-252-013	PARCEL D-1	RADIUM-226	0.343	PCI_G	3/22/2011
07-PET-214-016	PARCEL E	RADIUM-226	0.343	PCI_G	8/17/2011
07-PET-248-006	PARCEL E	RADIUM-226	0.343	PCI_G	4/23/2012
07-PET-306-011	PARCEL E	RADIUM-226	0.343	PCI_G	6/18/2012
ERIR07-S0002-F005	SITE 00007	RADIUM-226	0.343	PCI_G	10/7/2010
ERIR07-S0003-F020	SITE 00007	RADIUM-226	0.3428	PCI_G	10/7/2010
ERIR07-S0018-F028	SITE 00007	RADIUM-226	0.34237	PCI_G	11/3/2010
12SBC-S0003-F023-01	PARCEL C	RADIUM-226	0.3423	PCI_G	6/18/2013
06-PD1-D24-SU3-111	PARCEL D-1	RADIUM-226	0.342	PCI_G	5/24/2011
06-PD1-GMP-042-015	PARCEL D-1	RADIUM-226	0.342	PCI_G	4/20/2011
02-PCT-198-100	PARCEL C	RADIUM-226	0.342	PCI_G	6/27/2011
02NPR-S0010-F051-01	PARCEL C	RADIUM-226	0.342	PCI_G	10/31/2012
06-PD1-GMP-056-102	PARCEL D-1	RADIUM-226	0.342	PCI_G	1/21/2012
06-PD1T-282-005	PARCEL D-1	RADIUM-226	0.342	PCI_G	11/15/2011
07-PET-216-014	PARCEL E	RADIUM-226	0.342	PCI_G	8/18/2011
07-PET-224-030	PARCEL E	RADIUM-226	0.342	PCI_G	11/21/2011
07500SA-S0001-F037-01	PARCEL E	RADIUM-226	0.342	PCI_G	2/1/2012
12SBC-S0005-F014-01	PARCEL C	RADIUM-226	0.3417	PCI_G	6/19/2013
ERIR07-S0007-F005	SITE 00007	RADIUM-226	0.34113	PCI_G	10/12/2010
02-PCT-198-103	PARCEL C	RADIUM-226	0.341	PCI_G	6/27/2011
02-PCT-207-010	PARCEL C	RADIUM-226	0.341	PCI_G	6/2/2011
07-PET-225-031	PARCEL E	RADIUM-226	0.341	PCI_G	2/27/2012
07-PET-229-040	PARCEL E	RADIUM-226	0.341	PCI_G	11/23/2011
07-PET-308-016	PARCEL E	RADIUM-226	0.341	PCI_G	6/26/2012
07500SA-S0017-F070-01	PARCEL E	RADIUM-226	0.341	PCI_G	3/8/2012
07503-S0027-F011-01	PARCEL E	RADIUM-226	0.341	PCI_G	8/31/2011
07503-S0032-F013-01	PARCEL E	RADIUM-226	0.341	PCI_G	8/31/2011
077980-S0001-F073-01	PARCEL E	RADIUM-226	0.341	PCI_G	4/20/2012
6PBFS-057-122		RADIUM-226	0.34051	PCI_G	9/24/2007
12SBC-S0004-F006-01	PARCEL C	RADIUM-226	0.3402	PCI_G	7/8/2013
708B5		RADIUM-226	0.34	PCI_G	7/14/1999
06-PD1-GMP-075-106	PARCEL D-1	RADIUM-226	0.34	PCI_G	8/21/2012
06-PD1-GMP-009-010	PARCEL D-1	RADIUM-226	0.34	PCI_G	4/7/2011
02NPR-S0011-F056-01	PARCEL C	RADIUM-226	0.34	PCI_G	10/30/2012
02NPR-S0011-F062-01	PARCEL C	RADIUM-226	0.34	PCI_G	10/30/2012

		Ground surface	6022704.764
		Ground surface	6023631.583
		Ground surface	6023504.307
TETRA TECH EC, INC.		Trench	6023950.237
		Ground surface	6023752.427
TETRA TECH EC, INC.		Trench	6020235.161
TETRA TECH EC, INC.		Trench	6020594.74
TETRA TECH EC, INC.		Trench	6021556.796
TETRA TECH EC, INC.		Trench	6021866.537
TETRA TECH EC, INC.		Trench	6023946.044
		Ground surface	6022886.565
		Ground surface	6022911.065
		Trench	6022212.618
TETRA TECH EC, INC.		Trench	6021722.046
TETRA TECH EC, INC.		Trench	6021604.118
TETRA TECH EC, INC.		Trench	6021857.653
ERRG		Ground surface	6020870.882
ERRG		Ground surface	6020981.211
ERRG		Ground surface	6021074.073
TETRA TECH EC, INC.		Trench	6023363.46
		Ground surface	6022345.302
		Ground surface	6022878.383
TETRA TECH EC, INC.		Trench	6023361.894
TETRA TECH EC, INC.		Trench	6023536.066
		Ground surface	6023271.297
		Trench	6022714.128
TETRA TECH EC, INC.		Trench	6022266.406
TETRA TECH EC, INC.		Trench	6021789.475
TETRA TECH EC, INC.		Trench	6021813.431
TETRA TECH EC, INC.		Trench	6023667.582
ERRG		Ground surface	6020970.168
TETRA TECH EC, INC.		Trench	6023387.886
TETRA TECH EC, INC.		Trench	6022619.903
TETRA TECH EC, INC.		Trench	6021473.481
TETRA TECH EC, INC.		Trench	6021551.752
TETRA TECH EC, INC.		Trench	6021016.118
TETRA TECH EC, INC.		Trench	6022002.458
TETRA TECH EC, INC.		Trench	6020371.972
TETRA TECH EC, INC.		Trench	6020578.72
TETRA TECH EC, INC.		Trench	6021515.063
TETRA TECH EC, INC.		Trench	6022050.037
TETRA TECH EC, INC.		Trench	6023409.579
TETRA TECH EM, INC.	FT	Radiation test station	
		Ground surface	6023590.011
		Ground surface	6023293.555
TETRA TECH EC, INC.		Trench	6023454.107
TETRA TECH EC, INC.		Trench	6023448.979

2090540.812	102643	432546	N6247308D8822	0006
2089698.732	102643	433183	N6247308D8822	0006
2089727.524	102643	433202	N6247308D8822	0006
2091616.164	102643	506314	N6247310D0809	0002
2089471.711	102643	432257	N6247308D8822	0006
2090434.006	102643	508877	N6247310D0809	0007
2091178.539	102643	510503	N6247310D0809	0007
2089623.77	102643	510828	N6247310D0809	0007
2089174.649	102643	514779	N6247310D0809	0015
2092070.047	102643	517544	N6247310D0809	0012
2091103.131	102643	433421	N6247308D8822	0006
2091145.63	102643	433431	N6247308D8822	0006
2090649.979	102643	433547	N6247308D8822	0006
2090416.559	102643	511283	N6247310D0809	0007
2089819.185	102643	511583	N6247310D0809	0007
2090013.505	102643	511678	N6247310D0809	0007
2094201.764	102643	297156	N6247309D2608	0004
2094400.313	102643	297201	N6247309D2608	0004
2093958.551	102643	297638	N6247309D2608	0004
2091914.003	102643	517482	N6247310D0809	0012
2091188.38	102643	431651	N6247308D8822	0006
2090377.119	102643	432510	N6247308D8822	0006
2092533.525	102643	506586	N6247310D0809	0002
2091508.014	102643	506414	N6247310D0809	0002
2089897.493	102643	432803	N6247308D8822	0006
2089964.538	102643	434113	N6247308D8822	0006
2089824.823	102643	511321	N6247310D0809	0007
2089484.793	102643	511406	N6247310D0809	0007
2089880.021	102643	508988	N6247310D0809	0007
2092011.167	102643	517516	N6247310D0809	0012
2094292.995	102643	297304	N6247309D2608	0004
2092623.567	102643	506589	N6247310D0809	0002
2091446.369	102643	506711	N6247310D0809	0002
2089493.689	102643	511422	N6247310D0809	0007
2089413.769	102643	511463	N6247310D0809	0007
2090124.682	102643	511715	N6247310D0809	0007
2089426.994	102643	509555	N6247310D0809	0007
2091000.589	102643	510380	N6247310D0809	0007
2091306.07	102643	510482	N6247310D0809	0007
2089681.361	102643	511230	N6247310D0809	0007
2093787.909	102643	135512	N6247306D2201	0006
2091943.493	102643	517488	N6247310D0809	0012
		SWD14913	N6247494D7609	0128
2089716.98	102643	433155	N6247308D8822	0006
2090216.628	102643	431867	N6247308D8822	0006
2091453.11	102643	506439	N6247310D0809	0002
2091421.674	102643	506445	N6247310D0809	0002

06-PD1-GMP-044-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-116	Soil	Normal (Regular)	1	1
06-PD1-GMP-077-017	Soil	Normal (Regular)	1	1
02NPR-S0005-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-028-015	Soil	Normal (Regular)		
03707-S0021-F121-01	Soil	Normal (Regular)		
07503-S0033-F014-01	Soil	Normal (Regular)		
07506-S0005-F056-01	Soil	Normal (Regular)		
15-PET-341-026	Soil	Normal (Regular)	10.2	16.2
12SBC-S0006-F024-01	Soil	Normal (Regular)		6
06-PD1-SP-013-106	Soil	Normal (Regular)	1	1
06-PD1-SP-013-116	Soil	Normal (Regular)	1	1
06-PD1T-252-013	Soil	Normal (Regular)		
07-PET-214-016	Soil	Normal (Regular)		
07-PET-248-006	Soil	Normal (Regular)		
07-PET-306-011	Soil	Normal (Regular)		
ERIR07-S0002-F005-01	Soil	Normal (Regular)		
ERIR07-S0003-F020-01	Soil	Normal (Regular)		
ERIR07-S0018-F028-01	Soil	Normal (Regular)		
12SBC-S0003-F023-01	Soil	Normal (Regular)		6
06-PD1-D24-SU3-111	Soil	Normal (Regular)	1	1
06-PD1-GMP-042-015	Soil	Normal (Regular)		1
02-PCT-198-100	Soil	Normal (Regular)		
02NPR-S0010-F051-01	Soil	Normal (Regular)		
06-PD1-GMP-056-102	Soil	Normal (Regular)		
06-PD1T-282-005	Soil	Normal (Regular)		
07-PET-216-014	Soil	Normal (Regular)		
07-PET-224-030	Soil	Normal (Regular)		
07500SA-S0001-F037-01	Soil	Normal (Regular)		
12SBC-S0005-F014-01	Soil	Normal (Regular)		6
ERIR07-S0007-F005-01	Soil	Normal (Regular)		
02-PCT-198-103	Soil	Normal (Regular)		
02-PCT-207-010	Soil	Normal (Regular)		
07-PET-225-031	Soil	Normal (Regular)		
07-PET-229-040	Soil	Normal (Regular)		
07-PET-308-016	Soil	Normal (Regular)		
07500SA-S0017-F070-01	Soil	Normal (Regular)		
07503-S0027-F011-01	Soil	Normal (Regular)		
07503-S0032-F013-01	Soil	Normal (Regular)		
077980-S0001-F073-01	Soil	Normal (Regular)		
6PBFS-057-122	Soil	Normal (Regular)	1.85	1.85
12SBC-S0004-F006-01	Soil	Normal (Regular)		6
9929P092	Soil	Normal (Regular)	0.83	0.83
06-PD1-GMP-075-106	Soil	Normal (Regular)	1	1
06-PD1-GMP-009-010	Soil	Normal (Regular)		1
02NPR-S0011-F056-01	Soil	Normal (Regular)		
02NPR-S0011-F062-01	Soil	Normal (Regular)		

FT	N	601931	901.1_MOD
FT	N	602568	901.1_MOD
FT	N	602587	901.1_MOD
		748787	901.1_MOD
	N	601642	901.1_MOD
		753720	901.1_MOD
		755346	901.1_MOD
		755671	901.1_MOD
IN	N	763676	HASL300
IN	N	768428	HASL300
FT	N	602806	901.1_MOD
FT	N	602816	901.1_MOD
	N	602932	901.1_MOD
		756126	901.1_MOD
		756426	901.1_MOD
		756521	901.1_MOD
		521608	901.1_MOD
		521655	901.1_MOD
		522097	901.1_MOD
IN	N	768366	HASL300
FT	N	601036	901.1_MOD
FT	N	601895	901.1_MOD
		749059	901.1_MOD
		748887	HASL300
	N	602188	901.1_MOD
	N	603498	901.1_MOD
		756164	901.1_MOD
		756249	901.1_MOD
		753831	901.1_MOD
IN	N	768400	HASL300
		521759	901.1_MOD
		749062	901.1_MOD
		749184	901.1_MOD
		756265	901.1_MOD
		756306	901.1_MOD
		756558	901.1_MOD
		754398	901.1_MOD
		755223	901.1_MOD
		755325	901.1_MOD
		756073	901.1_MOD
FT		296972	GAMMA
IN	N	768372	HASL300
FT	N	SWD13083	901
FT	N	602540	901.1_MOD
FT	N	601252	901.1_MOD
		748912	HASL300
		748918	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y

0.0695	0.7
0.0268	0.7
0.0688	0.7
0.0345	0.7
0.0497	0.7
0.0737	0.7
0.0793	0.7
0.0838	0.7
0.04035	0.2
0.04119	0.2
0.0394	0.7
0.0653	0.7
0.0394	0.7
0.0473	0.7
0.0339	0.7
0.0605	0.7
0.03335	0.2
0.0483	0.7
0.0489	0.7
0.0788	0.7
0.0399	0.2
0.0488	0.7
0.0777	0.7
0.0706	0.7
0.0828	0.7
0.0561	0.7
0.04277	0.2
0.0508	0.7
0.0534	0.7
0.0722	0.7
0.0552	0.7
0.0806	0.7
0.0496	0.7
0.0641	0.7
0.0773	0.7
0.048	0.7
0.829	
0.03817	0.2
	0.04
0.0583	0.7
0.0777	0.7
0.039	0.2
0.045	0.2

03707-S0022-F102-01	PARCEL E	RADIUM-226	0.34	PCI_G	11/7/2012
07500SA-S0017-F052-01	PARCEL E	RADIUM-226	0.34	PCI_G	3/8/2012
07503-S0032-F016-01	PARCEL E	RADIUM-226	0.34	PCI_G	8/31/2011
6-PB-IR26-FS-001-013		RADIUM-226	0.339	PCI_G	6/10/2006
06-PD1-GMP-066-020	PARCEL D-1	RADIUM-226	0.339	PCI_G	4/19/2011
07-PET-300-038	PARCEL E	RADIUM-226	0.339	PCI_G	6/14/2012
07503-S0003-F013-01	PARCEL E	RADIUM-226	0.339	PCI_G	6/8/2011
07520-S0003-F009-01	PARCEL E	RADIUM-226	0.339	PCI_G	12/6/2011
ERIR07-S0014-F005	SITE 00007	RADIUM-226	0.33863	PCI_G	10/21/2010
6PBFS-043-109		RADIUM-226	0.33807	PCI_G	3/20/2007
ERIR07-S0018-F011	SITE 00007	RADIUM-226	0.33804	PCI_G	10/18/2010
06-PD1-D24-SU1-108	PARCEL D-1	RADIUM-226	0.338	PCI_G	5/24/2011
02-PCT-304-022	PARCEL C	RADIUM-226	0.338	PCI_G	5/31/2012
02NPR-S0007-F061-01	PARCEL C	RADIUM-226	0.338	PCI_G	11/2/2012
06-PD1T-281-012	PARCEL D-1	RADIUM-226	0.338	PCI_G	11/10/2011
06-PD1T-282-016	PARCEL D-1	RADIUM-226	0.338	PCI_G	11/15/2011
07500SA-S0019-F107-01	PARCEL E	RADIUM-226	0.338	PCI_G	5/30/2012
07500SA-S0021-F089-01	PARCEL E	RADIUM-226	0.338	PCI_G	3/20/2012
07503-S0020-F010-01	PARCEL E	RADIUM-226	0.338	PCI_G	7/7/2011
07508-S0001-F034-01	PARCEL E	RADIUM-226	0.338	PCI_G	6/20/2012
07520-S0005-F061-01	PARCEL E	RADIUM-226	0.338	PCI_G	2/7/2012
ERIR07-S0018-F006	SITE 00007	RADIUM-226	0.33749	PCI_G	10/18/2010
ERIR07-S0034-F010	SITE 00007	RADIUM-226	0.33748	PCI_G	10/5/2010
02-PCT-219-022	PARCEL C	RADIUM-226	0.337	PCI_G	10/4/2011
03707-S0009-F085-01	PARCEL E	RADIUM-226	0.337	PCI_G	11/6/2012
07-PET-217-002	PARCEL E	RADIUM-226	0.337	PCI_G	8/19/2011
07503-S0032-F017-01	PARCEL E	RADIUM-226	0.337	PCI_G	8/31/2011
12SBC-S0008-F005-01	PARCEL C	RADIUM-226	0.3361	PCI_G	6/25/2013
07-PET-309-027	PARCEL E	RADIUM-226	0.336	PCI_G	7/17/2012
07500SA-S0021-F079-01	PARCEL E	RADIUM-226	0.336	PCI_G	3/20/2012
07503-S0032-F014-01	PARCEL E	RADIUM-226	0.336	PCI_G	8/31/2011
07506-S0005-F052-01	PARCEL E	RADIUM-226	0.336	PCI_G	2/23/2012
12SBC-S0009-F013-01	PARCEL C	RADIUM-226	0.3358	PCI_G	6/25/2013
6PBFS-037-48		RADIUM-226	0.33525	PCI_G	3/13/2007
12SBC-S0005-F022-01	PARCEL C	RADIUM-226	0.3351	PCI_G	6/19/2013
06-PD1-GMP-038-018	PARCEL D-1	RADIUM-226	0.335	PCI_G	4/16/2011
06-PD1-GMP-076-111	PARCEL D-1	RADIUM-226	0.335	PCI_G	8/21/2012
02-PCT-208-012	PARCEL C	RADIUM-226	0.335	PCI_G	6/21/2011
07-PET-240-024	PARCEL E	RADIUM-226	0.335	PCI_G	3/29/2012
07-PET-310-027	PARCEL E	RADIUM-226	0.335	PCI_G	7/12/2012
07503-S0025-F021-01	PARCEL E	RADIUM-226	0.335	PCI_G	8/30/2011
03707-S0020-F093-01	PARCEL E	RADIUM-226	0.3341	PCI_G	11/19/2013
06-PD1T-269-010	PARCEL D-1	RADIUM-226	0.334	PCI_G	4/12/2011
06-PD1-GMP-021-019	PARCEL D-1	RADIUM-226	0.334	PCI_G	4/2/2011
02-PCT-244-007	PARCEL C	RADIUM-226	0.334	PCI_G	3/30/2012
07-PET-307-025	PARCEL E	RADIUM-226	0.334	PCI_G	7/3/2012
07500SA-S0015-F113-01	PARCEL E	RADIUM-226	0.334	PCI_G	5/8/2012

TETRA TECH EC, INC.	Trench	6020145.425
TETRA TECH EC, INC.	Trench	6022015.427
TETRA TECH EC, INC.	Trench	6020541.785
TETRA TECH EC, INC.	Trench	6023287.168
	Ground surface	6022809.511
TETRA TECH EC, INC.	Trench	6021996.16
TETRA TECH EC, INC.	Trench	6022091.119
TETRA TECH EC, INC.	Trench	6021248.033
ERRG	Ground surface	6021051.457
TETRA TECH EC, INC.	Trench	6022243.042
ERRG	Ground surface	6021095.406
	Ground surface	6022404.462
TETRA TECH EC, INC.	Trench	6023983.79
TETRA TECH EC, INC.	Trench	6023775.372
	Trench	6022559.686
	Trench	6022697.169
TETRA TECH EC, INC.	Trench	6022069.943
TETRA TECH EC, INC.	Trench	6021966.695
TETRA TECH EC, INC.	Trench	6021967.753
TETRA TECH EC, INC.	Trench	6021880.047
TETRA TECH EC, INC.	Trench	6021390.014
ERRG	Ground surface	6021021.405
ERRG	Ground surface	6021413.85
TETRA TECH EC, INC.	Trench	6024020.735
TETRA TECH EC, INC.	Trench	6020056.98
TETRA TECH EC, INC.	Trench	6022224.805
TETRA TECH EC, INC.	Trench	6020554.097
TETRA TECH EC, INC.	Trench	6024125.304
TETRA TECH EC, INC.	Trench	6021561.979
TETRA TECH EC, INC.	Trench	6021986.804
TETRA TECH EC, INC.	Trench	6020517.162
TETRA TECH EC, INC.	Trench	6021522.658
TETRA TECH EC, INC.	Trench	6024418.736
TETRA TECH EC, INC.	Trench	6023155.447
TETRA TECH EC, INC.	Trench	6023743.595
	Ground surface	6023121.53
	Ground surface	6023528.974
TETRA TECH EC, INC.	Trench	6022347.414
TETRA TECH EC, INC.	Trench	6021811.314
TETRA TECH EC, INC.	Trench	6021458.858
TETRA TECH EC, INC.	Trench	6020390.436
TETRA TECH EC, INC.	Trench	6020304.407
	Trench	6023725.492
	Ground surface	6023639.125
TETRA TECH EC, INC.	Trench	6024332.482
TETRA TECH EC, INC.	Trench	6021242.285
TETRA TECH EC, INC.	Trench	6021712.606

2090449.364	102643	508897	N6247310D0809	0007
2089494.384	102643	509539	N6247310D0809	0007
2091327.395	102643	510485	N6247310D0809	0007
2093467.157	102643	135703	N6247306D2201	0006
2090130.84	102643	432971	N6247308D8822	0006
2089533.369	102643	511630	N6247310D0809	0007
2089775.953	102643	509944	N6247310D0809	0007
2089663.95	102643	511138	N6247310D0809	0007
2094064.377	102643	297504	N6247309D2608	0004
2094239.628	102643	134799	N6247306D2201	0006
2093907.14	102643	297621	N6247309D2608	0004
2091148.268	102643	431606	N6247308D8822	0006
2091561.826	102643	507181	N6247310D0809	0002
2091517.502	102643	506361	N6247310D0809	0002
2090367.556	102643	434102	N6247308D8822	0006
2089975.828	102643	434124	N6247308D8822	0006
2089458.078	102643	509604	N6247310D0809	0007
2089151.825	102643	509709	N6247310D0809	0007
2089703.769	102643	510241	N6247310D0809	0007
2090059.833	102643	510897	N6247310D0809	0007
2089628.035	102643	511174	N6247310D0809	0007
2093949.887	102643	297616	N6247309D2608	0004
2094030.674	102643	298004	N6247309D2608	0004
2092915.022	102643	506828	N6247310D0809	0002
2090731.78	102643	508760	N6247310D0809	0007
2089871.487	102643	511327	N6247310D0809	0007
2091306.07	102643	510486	N6247310D0809	0007
2092156.467	102643	517566	N6247310D0809	0012
2089883.62	102643	511737	N6247310D0809	0007
2089186.656	102643	509699	N6247310D0809	0007
2091370.043	102643	510483	N6247310D0809	0007
2089643.48	102643	510824	N6247310D0809	0007
2092325.584	102643	517595	N6247310D0809	0012
2093300.532	102643	134679	N6247306D2201	0006
2092029.975	102643	517522	N6247310D0809	0012
2090136.246	102643	432428	N6247308D8822	0006
2089682.584	102643	433179	N6247308D8822	0006
2091646.826	102643	506731	N6247310D0809	0002
2089314.233	102643	511522	N6247310D0809	0007
2090052.276	102643	511751	N6247310D0809	0007
2090767.737	102643	510350	N6247310D0809	0007
2090474.518	102643	508870	N6247310D0809	0007
2089853.793	102643	433858	N6247308D8822	0006
2089653.542	102643	432130	N6247308D8822	0006
2092776.215	102643	507104	N6247310D0809	0002
2089804.144	102643	511701	N6247310D0809	0007
2089500.786	102643	509462	N6247310D0809	0007

03707-S0022-F102-01	Soil	Normal (Regular)		
07500SA-S0017-F052-01	Soil	Normal (Regular)		
07503-S0032-F016-01	Soil	Normal (Regular)		
6-PB-IR26-FS-001-013	Soil	Normal (Regular)	1.29	1.29
06-PD1-GMP-066-020	Soil	Normal (Regular)		1
07-PET-300-038	Soil	Normal (Regular)		
07503-S0003-F013-01	Soil	Normal (Regular)		
07520-S0003-F009-01	Soil	Normal (Regular)		
ERIR07-S0014-F005-01	Soil	Normal (Regular)		
6PBFS-043-109	Soil	Normal (Regular)	1.86	1.86
ERIR07-S0018-F011-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-108	Soil	Normal (Regular)	1	1
02-PCT-304-022	Soil	Normal (Regular)		
02NPR-S0007-F061-01	Soil	Normal (Regular)		
06-PD1T-281-012	Soil	Normal (Regular)		
06-PD1T-282-016	Soil	Normal (Regular)		
07500SA-S0019-F107-01	Soil	Normal (Regular)		
07500SA-S0021-F089-01	Soil	Normal (Regular)		
07503-S0020-F010-01	Soil	Normal (Regular)		
07508-S0001-F034-01	Soil	Normal (Regular)		
07520-S0005-F061-01	Soil	Normal (Regular)		
ERIR07-S0018-F006-01	Soil	Normal (Regular)		
ERIR07-S0034-F010-01	Soil	Normal (Regular)		
02-PCT-219-022	Soil	Normal (Regular)		
03707-S0009-F085-01	Soil	Normal (Regular)		
07-PET-217-002	Soil	Normal (Regular)		
07503-S0032-F017-01	Soil	Normal (Regular)		
12SBC-S0008-F005-01	Soil	Normal (Regular)		6
07-PET-309-027	Soil	Normal (Regular)		
07500SA-S0021-F079-01	Soil	Normal (Regular)		
07503-S0032-F014-01	Soil	Normal (Regular)		
07506-S0005-F052-01	Soil	Normal (Regular)		
12SBC-S0009-F013-01	Soil	Normal (Regular)		6
6PBFS-037-48	Soil	Normal (Regular)	1.02	1.02
12SBC-S0005-F022-01	Soil	Normal (Regular)		6
06-PD1-GMP-038-018	Soil	Normal (Regular)	1	1
06-PD1-GMP-076-111	Soil	Normal (Regular)	1	1
02-PCT-208-012	Soil	Normal (Regular)		
07-PET-240-024	Soil	Normal (Regular)		
07-PET-310-027	Soil	Normal (Regular)		
07503-S0025-F021-01	Soil	Normal (Regular)		
03707-S0020-F093-01	Soil	Normal (Regular)		
06-PD1T-269-010	Soil	Normal (Regular)	2	6
06-PD1-GMP-021-019	Soil	Normal (Regular)		0.5
02-PCT-244-007	Soil	Normal (Regular)		
07-PET-307-025	Soil	Normal (Regular)		
07500SA-S0015-F113-01	Soil	Normal (Regular)		

		753740	HASL300
		754382	901.1_MOD
		755328	901.1_MOD
FT		297163	901.1_MOD
FT	N	602356	901.1_MOD
		756473	901.1_MOD
		754787	901.1_MOD
		755981	901.1_MOD
		521962	901.1_MOD
FT		296259	GAMMA
		522080	901.1_MOD
FT	N	600991	901.1_MOD
		749654	901.1_MOD
		748834	HASL300
	N	603487	901.1_MOD
	N	603509	901.1_MOD
		754447	901.1_MOD
		754552	901.1_MOD
		755084	901.1_MOD
		755740	901.1_MOD
		756017	901.1_MOD
		522075	901.1_MOD
		522468	901.1_MOD
		749301	901.1_MOD
		753603	HASL300
		756170	901.1_MOD
		755329	901.1_MOD
IN	N	768450	HASL300
		756580	901.1_MOD
		754542	901.1_MOD
		755326	901.1_MOD
		755667	901.1_MOD
IN	N	768479	HASL300
FT		296139	GAMMA
IN	N	768406	HASL300
FT	N	601813	901.1_MOD
FT	N	602564	901.1_MOD
		749204	901.1_MOD
		756365	901.1_MOD
		756594	901.1_MOD
		755193	901.1_MOD
		753713	HASL300
FT	N	603243	901.1_MOD
FT	N	601515	901.1_MOD
		749577	901.1_MOD
		756544	901.1_MOD
		754305	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0329	0.2
0.0445	0.7
0.0716	0.7
0.023	0.7
0.0688	0.7
0.0454	0.7
0.08	0.7
0.0511	0.7
1.09	
0.0398	0.7
0.0687	0.7
0.0359	0.2
0.0621	0.7
0.0662	0.7
0.0677	0.7
0.112	0.7
0.0539	0.7
0.0808	0.7
0.1	0.7
0.0588	0.7
0.0443	0.2
0.0571	0.7
0.0653	0.7
0.04246	0.2
0.0584	0.7
0.071	0.7
0.0652	0.7
0.053	0.7
0.04329	0.2
1.24	
0.03824	0.2
0.0538	0.7
0.0699	0.7
0.0625	0.7
0.0941	0.7
0.0496	0.7
0.0624	0.7
0.0363	0.2
0.0941	0.7
0.0852	0.7
0.0885	0.7
0.0623	0.7
0.0617	0.7

07500SA-S0019-F130-01	PARCEL E	RADIUM-226	0.334	PCI_G	5/30/2012
07500SA-S0027-F009-01	PARCEL E	RADIUM-226	0.334	PCI_G	8/16/2012
12SBC-S0003-F007-01	PARCEL C	RADIUM-226	0.3339	PCI_G	6/18/2013
03707-S0015-F070-01	PARCEL E	RADIUM-226	0.3338	PCI_G	11/6/2013
ERIR07-S0005-F010	SITE 00007	RADIUM-226	0.33332	PCI_G	10/12/2010
12-PCT-327-001	PARCEL C	RADIUM-226	0.3333	PCI_G	5/21/2013
06-PD1-GMP-038-009	PARCEL D-1	RADIUM-226	0.333	PCI_G	4/16/2011
02-PCT-193-008	PARCEL C	RADIUM-226	0.333	PCI_G	4/8/2011
02-PCT-231-010	PARCEL C	RADIUM-226	0.333	PCI_G	10/27/2011
02-PCT-303-018	PARCEL C	RADIUM-226	0.333	PCI_G	6/7/2012
07-PET-222-013	PARCEL E	RADIUM-226	0.333	PCI_G	9/29/2011
07-PET-235-003	PARCEL E	RADIUM-226	0.333	PCI_G	1/3/2012
07500SA-S0017-F069-01	PARCEL E	RADIUM-226	0.333	PCI_G	3/8/2012
07500SA-S0020-F059-01	PARCEL E	RADIUM-226	0.333	PCI_G	3/21/2012
07503-S0025-F020-01	PARCEL E	RADIUM-226	0.333	PCI_G	8/30/2011
07506-S0002-F022-01	PARCEL E	RADIUM-226	0.333	PCI_G	11/28/2011
07506-S0003-F010-01	PARCEL E	RADIUM-226	0.333	PCI_G	1/6/2012
6PBFS-064-71		RADIUM-226	0.33254	PCI_G	8/8/2007
12-PCT-331-002	PARCEL C	RADIUM-226	0.3325	PCI_G	7/10/2013
ERIR07-S0015-F005	SITE 00007	RADIUM-226	0.33236	PCI_G	10/21/2010
06-PD1-GMP-059-311	PARCEL D-1	RADIUM-226	0.332	PCI_G	8/2/2012
06-PD1-GMP-065-005	PARCEL D-1	RADIUM-226	0.332	PCI_G	4/18/2011
06-PD1T-GMP-039-013	PARCEL D-1	RADIUM-226	0.332	PCI_G	4/14/2011
02NPR-S0008-F054-01	PARCEL C	RADIUM-226	0.332	PCI_G	11/1/2012
06-PD1-GMP-060-107	PARCEL D-1	RADIUM-226	0.332	PCI_G	12/23/2011
03707-S0021-F135-01	PARCEL E	RADIUM-226	0.332	PCI_G	7/10/2012
07500SA-S0026-F013-01	PARCEL E	RADIUM-226	0.332	PCI_G	8/16/2012
07508-S0001-F012-01	PARCEL E	RADIUM-226	0.332	PCI_G	6/20/2012
03707-S0013-F060-01	PARCEL E	RADIUM-226	0.3317	PCI_G	2/22/2013
6PBFS-061-34		RADIUM-226	0.33162	PCI_G	7/12/2007
06-PD1-GMP-005-018	PARCEL D-1	RADIUM-226	0.331	PCI_G	2/25/2011
06-PD1-GMP-005-023	PARCEL D-1	RADIUM-226	0.331	PCI_G	2/25/2011
02-PCT-243-009	PARCEL C	RADIUM-226	0.331	PCI_G	3/26/2012
03707-S0022-F108-01	PARCEL E	RADIUM-226	0.331	PCI_G	11/7/2012
07-PET-248-016	PARCEL E	RADIUM-226	0.331	PCI_G	4/23/2012
07500SA-S0012-F037-01	PARCEL E	RADIUM-226	0.331	PCI_G	5/3/2012
07500SA-S0014-F069-01	PARCEL E	RADIUM-226	0.331	PCI_G	5/18/2012
364S12		RADIUM-226	0.33	PCI_G	7/14/1999
707B9		RADIUM-226	0.33	PCI_G	7/14/1999
06-PD1-GMP-059-306	PARCEL D-1	RADIUM-226	0.33	PCI_G	8/2/2012
06-PD1-GMP-077-011	PARCEL D-1	RADIUM-226	0.33	PCI_G	8/4/2012
06-PD1-SP-006-013	PARCEL D-1	RADIUM-226	0.33	PCI_G	1/29/2011
06-PD1-SP-007-009	PARCEL D-1	RADIUM-226	0.33	PCI_G	1/29/2011
B508SS06	SITE 00038	RADIUM-226	0.33	PCI_G	1/20/1997
03707-S0016-F096-01	PARCEL E	RADIUM-226	0.33	PCI_G	11/29/2012
07-PET-218-008	PARCEL E	RADIUM-226	0.33	PCI_G	9/26/2011
07-PET-306-002	PARCEL E	RADIUM-226	0.33	PCI_G	6/18/2012

TETRA TECH EC, INC.		Trench	6022058.596
TETRA TECH EC, INC.		Trench	6021256.194
TETRA TECH EC, INC.		Trench	6023248.73
TETRA TECH EC, INC.		Trench	6020053.291
ERRG		Ground surface	6020878.956
TETRA TECH EC, INC.		Trench	6023653.527
		Ground surface	6023138.747
TETRA TECH EC, INC.		Trench	6022459.098
TETRA TECH EC, INC.		Trench	6022214.019
TETRA TECH EC, INC.		Trench	6024364.232
TETRA TECH EC, INC.		Trench	6022011.163
TETRA TECH EC, INC.		Trench	6022050.953
TETRA TECH EC, INC.		Trench	6021976.52
TETRA TECH EC, INC.		Trench	6021955.114
TETRA TECH EC, INC.		Trench	6020378.03
TETRA TECH EC, INC.		Trench	6021626.094
TETRA TECH EC, INC.		Trench	6021485.723
TETRA TECH EC, INC.		Trench	6021715.624
TETRA TECH EC, INC.		Trench	6022874.176
ERRG		Ground surface	6021147.532
		Ground surface	6023355.657
		Ground surface	6022952.672
		Ground surface	6023075.174
TETRA TECH EC, INC.		Trench	6023648.825
		Ground surface	6023198.453
TETRA TECH EC, INC.		Trench	6020301.293
TETRA TECH EC, INC.		Trench	6021149.101
TETRA TECH EC, INC.		Trench	6021766.398
TETRA TECH EC, INC.		Trench	6019852.292
TETRA TECH EC, INC.		Trench	6021642.579
		Ground surface	6022923.486
		Ground surface	6022875.766
TETRA TECH EC, INC.		Trench	6023703.3
TETRA TECH EC, INC.		Trench	6020334.906
TETRA TECH EC, INC.		Trench	6021742.386
TETRA TECH EC, INC.		Trench	6021708.754
TETRA TECH EC, INC.		Trench	6021593.496
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6020070.803
		Ground surface	6023289.379
		Ground surface	6023492.349
		Ground surface	6023277.323
		Ground surface	6023312.722
TETRA TECH EM, INC.	FT	Radiation test station	6021851.777
TETRA TECH EC, INC.		Trench	6020066.333
TETRA TECH EC, INC.		Trench	6021961.962
TETRA TECH EC, INC.		Trench	6021799.76

2089357.857	102643	509627	N6247310D0809	0007
2089837.927	102643	509864	N6247310D0809	0007
2091895.938	102643	517467	N6247310D0809	0012
2090593.02	102643	508799	N6247310D0809	0007
2094075.242	102643	297253	N6247309D2608	0004
2092471.495	102643	517192	N6247310D0809	0012
2090188.236	102643	432419	N6247308D8822	0006
2092558.006	102643	506493	N6247310D0809	0002
2092196.148	102643	506927	N6247310D0809	0002
2092464.985	102643	507164	N6247310D0809	0002
2089283.648	102643	511372	N6247310D0809	0007
2089927.207	102643	511490	N6247310D0809	0007
2089426.994	102643	509554	N6247310D0809	0007
2089301.012	102643	509642	N6247310D0809	0007
2090789.225	102643	510349	N6247310D0809	0007
2089739.248	102643	510755	N6247310D0809	0007
2089890.999	102643	510774	N6247310D0809	0007
2093981.573	102643	135669	N6247306D2201	0006
2091922.285	102643	517265	N6247310D0809	0012
2094135.612	102643	297532	N6247309D2608	0004
2089797.25	102643	432831	N6247308D8822	0006
2090112.357	102643	432946	N6247308D8822	0006
2090215.804	102643	434157	N6247308D8822	0006
2091542.279	102643	506372	N6247310D0809	0002
2089849.952	102643	432848	N6247308D8822	0006
2090357.643	102643	508891	N6247310D0809	0007
2089978.482	102643	509832	N6247310D0809	0007
2089941.725	102643	510875	N6247310D0809	0007
2090760.761	102643	508779	N6247310D0809	0007
2094252.081	102643	135611	N6247306D2201	0006
2090449.977	102643	431786	N6247308D8822	0006
2090456.138	102643	431791	N6247308D8822	0006
2092671.531	102643	507088	N6247310D0809	0002
2090308.711	102643	508902	N6247310D0809	0007
2089711.079	102643	511593	N6247310D0809	0007
2089603.158	102643	509382	N6247310D0809	0007
2089472.386	102643	509439	N6247310D0809	0007
		SWD14630	N6247494D7609	0128
2090587.014	102643	SWD14908	N6247494D7609	0128
2089777.811	102643	432826	N6247308D8822	0006
2089705.621	102643	433198	N6247308D8822	0006
2090856.964	102643	433306	N6247308D8822	0006
2090796.064	102643	433323	N6247308D8822	0006
2090013.983	102643	SWD17154	N6247488D5086	0285
2090548.39	102643	508819	N6247310D0809	0007
2090032.459	102643	511351	N6247310D0809	0007
2089747.112	102643	511669	N6247310D0809	0007

07500SA-S0019-F130-01	Soil	Normal (Regular)		
07500SA-S0027-F009-01	Soil	Normal (Regular)		
12SBC-S0003-F007-01	Soil	Normal (Regular)		6
03707-S0015-F070-01	Soil	Normal (Regular)		
ERIR07-S0005-F010-01	Soil	Normal (Regular)		
12-PCT-327-001	Soil	Normal (Regular)	3	9
06-PD1-GMP-038-009	Soil	Normal (Regular)	1	1
02-PCT-193-008	Soil	Normal (Regular)		
02-PCT-231-010	Soil	Normal (Regular)		
02-PCT-303-018	Soil	Normal (Regular)		
07-PET-222-013	Soil	Normal (Regular)		
07-PET-235-003	Soil	Normal (Regular)		
07500SA-S0017-F069-01	Soil	Normal (Regular)		
07500SA-S0020-F059-01	Soil	Normal (Regular)		
07503-S0025-F020-01	Soil	Normal (Regular)		
07506-S0002-F022-01	Soil	Normal (Regular)		
07506-S0003-F010-01	Soil	Normal (Regular)		
6PBFS-064-71	Soil	Normal (Regular)	1.4	1.4
12-PCT-331-002	Soil	Normal (Regular)	3	9
ERIR07-S0015-F005-01	Soil	Normal (Regular)		
06-PD1-GMP-059-311	Soil	Normal (Regular)	1	1
06-PD1-GMP-065-005	Soil	Normal (Regular)		1
06-PD1T-GMP-039-013	Soil	Normal (Regular)		1
02NPR-S0008-F054-01	Soil	Normal (Regular)		
06-PD1-GMP-060-107	Soil	Normal (Regular)		
03707-S0021-F135-01	Soil	Normal (Regular)		
07500SA-S0026-F013-01	Soil	Normal (Regular)		
07508-S0001-F012-01	Soil	Normal (Regular)		
03707-S0013-F060-01	Soil	Normal (Regular)		
6PBFS-061-34	Soil	Normal (Regular)	1.86	1.86
06-PD1-GMP-005-018	Soil	Normal (Regular)		0.5
06-PD1-GMP-005-023	Soil	Normal (Regular)		0.5
02-PCT-243-009	Soil	Normal (Regular)		
03707-S0022-F108-01	Soil	Normal (Regular)		
07-PET-248-016	Soil	Normal (Regular)		
07500SA-S0012-F037-01	Soil	Normal (Regular)		
07500SA-S0014-F069-01	Soil	Normal (Regular)		
9929P081	Soil	Normal (Regular)	0.83	0.83
9929P097	Soil	Normal (Regular)	0.83	0.83
06-PD1-GMP-059-306	Soil	Normal (Regular)	1	1
06-PD1-GMP-077-011	Soil	Normal (Regular)	1	1
06-PD1-SP-006-013	Soil	Normal (Regular)	1	1
06-PD1-SP-007-009	Soil	Normal (Regular)	1	1
9704R026	Soil	Normal (Regular)		0.5
03707-S0016-F096-01	Soil	Normal (Regular)		
07-PET-218-008	Soil	Normal (Regular)		
07-PET-306-002	Soil	Normal (Regular)		

		754470	901.1_MOD
		754707	901.1_MOD
IN	N	768351	HASL300
		753642	HASL300
		521708	901.1_MOD
IN	N	768076	HASL300
FT	N	601804	901.1_MOD
		748966	901.1_MOD
		749400	901.1_MOD
		749637	901.1_MOD
		756215	901.1_MOD
		756333	901.1_MOD
		754397	901.1_MOD
		754485	901.1_MOD
		755192	901.1_MOD
		755598	901.1_MOD
		755617	901.1_MOD
FT		297129	GAMMA
IN	N	768149	HASL300
		521990	901.1_MOD
FT	N	602216	901.1_MOD
FT	N	602331	901.1_MOD
FT	N	603542	901.1_MOD
		748845	HASL300
	N	602233	901.1_MOD
		753734	901.1_MOD
		754675	901.1_MOD
		755718	901.1_MOD
		753622	HASL300
FT		297071	GAMMA
FT	N	601171	901.1_MOD
FT	N	601176	901.1_MOD
		749561	901.1_MOD
		753745	HASL300
		756436	901.1_MOD
		754225	901.1_MOD
		754282	901.1_MOD
FT	N	SWD32095	901
FT	N	SWD13174	901
FT	N	602211	901.1_MOD
FT	N	602583	901.1_MOD
FT	N	602691	901.1_MOD
FT	N	602708	901.1_MOD
FT	N	SWD12791	RADIOISO
		753662	HASL300
		756194	901.1_MOD
		756512	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0617	0.7
0.0505	0.7
0.02472	0.2
0.0378	0.2
0.04576	0.2
0.0555	0.7
0.0646	0.7
0.0745	0.7
0.051	0.7
0.0656	0.7
0.0857	0.7
0.0454	0.7
0.0327	0.7
0.0631	0.7
0.0955	0.7
0.0622	0.7
1.07	
0.02509	0.2
0.0589	0.7
0.0594	0.7
0.0491	0.7
0.0337	0.2
0.0595	0.7
0.0429	0.7
0.0698	0.7
0.0654	0.7
0.04182	0.2
1.33	
0.047	0.7
0.0465	0.7
0.0349	0.7
0.0427	0.2
0.0442	0.7
0.0433	0.7
0.0542	0.7
	0.02
	0.03
0.0774	0.7
0.0552	0.7
0.0803	0.7
0.0603	0.7
	0.1
0.0352	0.2
0.103	0.7
0.0554	0.7

07500SA-S0022-F020-01	PARCEL E	RADIUM-226	0.33	PCI_G	6/21/2012
07500SA-S0024-F143-01	PARCEL E	RADIUM-226	0.33	PCI_G	9/21/2012
07503-S0020-F005-01	PARCEL E	RADIUM-226	0.33	PCI_G	7/7/2011
07509-S0002-F012-01	PARCEL E	RADIUM-226	0.33	PCI_G	12/1/2011
02-PCT-221-012	PARCEL C	RADIUM-226	0.329	PCI_G	9/28/2011
02NPR-S0004-F007-01	PARCEL C	RADIUM-226	0.329	PCI_G	3/15/2012
03707-S0023-F032-01	PARCEL E	RADIUM-226	0.329	PCI_G	12/3/2012
07-PET-223-002	PARCEL E	RADIUM-226	0.329	PCI_G	9/12/2011
07-PET-311-017	PARCEL E	RADIUM-226	0.329	PCI_G	7/9/2012
07500SA-S0019-F128-01	PARCEL E	RADIUM-226	0.329	PCI_G	5/30/2012
07500SA-S0021-F078-01	PARCEL E	RADIUM-226	0.329	PCI_G	3/20/2012
07500SA-S0026-F005-01	PARCEL E	RADIUM-226	0.329	PCI_G	8/16/2012
07503-S0009-F011-01	PARCEL E	RADIUM-226	0.329	PCI_G	6/6/2011
07503-S0036-F011-01	PARCEL E	RADIUM-226	0.329	PCI_G	10/17/2011
07520-S0005-F069-01	PARCEL E	RADIUM-226	0.329	PCI_G	2/7/2012
6PBFS-020-41		RADIUM-226	0.32885	PCI_G	10/10/2006
06-PD1-GMP-008-001	PARCEL D-1	RADIUM-226	0.328	PCI_G	3/5/2011
06-PD1-GMP-037-017	PARCEL D-1	RADIUM-226	0.328	PCI_G	4/8/2011
02-PCT-207-003	PARCEL C	RADIUM-226	0.328	PCI_G	6/2/2011
06-PD1-GMP-012-119	PARCEL D-1	RADIUM-226	0.328	PCI_G	11/9/2011
07500SA-S0019-F117-01	PARCEL E	RADIUM-226	0.328	PCI_G	5/30/2012
07503-S0005-F002-01	PARCEL E	RADIUM-226	0.328	PCI_G	6/8/2011
ERIR07-S0004-F008	SITE 00007	RADIUM-226	0.32734	PCI_G	10/20/2010
06-PD1-GMP-045-024	PARCEL D-1	RADIUM-226	0.327	PCI_G	10/11/2011
06-PD1T-282-012	PARCEL D-1	RADIUM-226	0.327	PCI_G	11/15/2011
06-PD1T-283-001	PARCEL D-1	RADIUM-226	0.327	PCI_G	11/11/2011
03707-S0021-F134-01	PARCEL E	RADIUM-226	0.327	PCI_G	7/10/2012
07-PET-307-018	PARCEL E	RADIUM-226	0.327	PCI_G	7/3/2012
07500SA-S0026-F016-01	PARCEL E	RADIUM-226	0.327	PCI_G	8/16/2012
07520-S0002-F012-01	PARCEL E	RADIUM-226	0.327	PCI_G	12/2/2011
ERIR07-S0009-F020	SITE 00007	RADIUM-226	0.327	PCI_G	10/20/2010
ERIR07-S0026-F034	SITE 00007	RADIUM-226	0.3268	PCI_G	10/13/2010
ERIR07-S0031-F020	SITE 00007	RADIUM-226	0.32634	PCI_G	10/6/2010
06-PD1-GMP-045-027	PARCEL D-1	RADIUM-226	0.326	PCI_G	10/11/2011
06-PD1-GMP-037-016	PARCEL D-1	RADIUM-226	0.326	PCI_G	4/8/2011
06-PD1-GMP-055-013	PARCEL D-1	RADIUM-226	0.326	PCI_G	4/16/2011
02-PCT-191-033	PARCEL C	RADIUM-226	0.326	PCI_G	3/4/2011
02-PCT-219-037	PARCEL C	RADIUM-226	0.326	PCI_G	10/4/2011
07507-S0001-F036-01	PARCEL E	RADIUM-226	0.326	PCI_G	6/11/2012
07520-S0001-F013-01	PARCEL E	RADIUM-226	0.326	PCI_G	12/5/2011
12SBC-S0003-F016-01	PARCEL C	RADIUM-226	0.3251	PCI_G	6/18/2013
06-PD1-D24-SU3-106	PARCEL D-1	RADIUM-226	0.325	PCI_G	5/24/2011
06-PD1-GMP-024-217	PARCEL D-1	RADIUM-226	0.325	PCI_G	8/4/2012
06-PD1T-262-001	PARCEL D-1	RADIUM-226	0.325	PCI_G	2/28/2011
06-PD1-GMP-006-005	PARCEL D-1	RADIUM-226	0.325	PCI_G	2/25/2011
03707-S0021-F124-01	PARCEL E	RADIUM-226	0.325	PCI_G	7/10/2012
07-PET-300-030	PARCEL E	RADIUM-226	0.325	PCI_G	6/14/2012

TETRA TECH EC, INC.	Trench	6021292.054
TETRA TECH EC, INC.	Trench	6021086.855
TETRA TECH EC, INC.	Trench	6021955.305
TETRA TECH EC, INC.	Trench	6021800.885
TETRA TECH EC, INC.	Trench	6024300.969
TETRA TECH EC, INC.	Trench	6024048.423
TETRA TECH EC, INC.	Trench	6020212.691
TETRA TECH EC, INC.	Trench	6021927.173
TETRA TECH EC, INC.	Trench	6021076.481
TETRA TECH EC, INC.	Trench	6022162.537
TETRA TECH EC, INC.	Trench	6021966.695
TETRA TECH EC, INC.	Trench	6021210.594
TETRA TECH EC, INC.	Trench	6022069.17
TETRA TECH EC, INC.	Trench	6022219.752
TETRA TECH EC, INC.	Trench	6021427.665
TETRA TECH EC, INC.	Trench	6021537.74
	Ground surface	6023148.017
	Ground surface	6023213.749
TETRA TECH EC, INC.	Trench	6022677.495
	Ground surface	6023508.427
TETRA TECH EC, INC.	Trench	6022081.56
TETRA TECH EC, INC.	Trench	6022259.209
ERRG	Ground surface	6021008.131
	Ground surface	6022605.078
	Trench	6022704.998
	Trench	6022844.688
TETRA TECH EC, INC.	Trench	6020279.224
TETRA TECH EC, INC.	Trench	6021162.626
TETRA TECH EC, INC.	Trench	6021136.802
TETRA TECH EC, INC.	Trench	6021398.892
ERRG	Ground surface	6020990.131
ERRG	Ground surface	6021171.573
ERRG	Ground surface	6021244.52
	Ground surface	6022616.094
	Ground surface	6023185.413
	Ground surface	6023127.557
TETRA TECH EC, INC.	Trench	6022909.012
TETRA TECH EC, INC.	Trench	6023841.523
TETRA TECH EC, INC.	Trench	6021729.34
TETRA TECH EC, INC.	Trench	6021341.226
TETRA TECH EC, INC.	Trench	6023311.31
	Ground surface	6022458.348
	Ground surface	6023550.084
	Trench	6023011.286
	Ground surface	6023052.067
TETRA TECH EC, INC.	Trench	6020246.183
TETRA TECH EC, INC.	Trench	6022005.836

2090277.353	102643	509725	N6247310D0809	0007
2090165.083	102643	509815	N6247310D0809	0007
2089725.331	102643	510236	N6247310D0809	0007
2089791.845	102643	510910	N6247310D0809	0007
2092975.418	102643	506865	N6247310D0809	0002
2091647.885	102643	506294	N6247310D0809	0002
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2090293.557	102643	511774	N6247310D0809	0007
2089377.889	102643	509625	N6247310D0809	0007
2089186.656	102643	509698	N6247310D0809	0007
2090042.388	102643	509824	N6247310D0809	0007
2089661.696	102643	510042	N6247310D0809	0007
2089758.512	102643	510560	N6247310D0809	0007
2089636.082	102643	511182	N6247310D0809	0007
2093638.942	102643	134349	N6247306D2201	0006
2090349.228	102643	431833	N6247308D8822	0006
2090105.31	102643	432404	N6247308D8822	0006
2091506.453	102643	506704	N6247310D0809	0002
2090073.748	102643	431940	N6247308D8822	0006
2089398.076	102643	509614	N6247310D0809	0007
2089748.015	102643	509973	N6247310D0809	0007
2094433.326	102643	297219	N6247309D2608	0004
2090570.51	102643	432574	N6247308D8822	0006
2089971.318	102643	434120	N6247308D8822	0006
2089383.743	102643	434127	N6247308D8822	0006
2090357.818	102643	508890	N6247310D0809	0007
2089955.349	102643	511694	N6247310D0809	0007
2089957.18	102643	509835	N6247310D0809	0007
2089769.444	102643	511121	N6247310D0809	0007
2094068.954	102643	297392	N6247309D2608	0004
2093932.826	102643	297808	N6247309D2608	0004
2093844.849	102643	297909	N6247309D2608	0004
2090551.051	102643	432577	N6247308D8822	0006
2090126.808	102643	432403	N6247308D8822	0006
2090044.572	102643	432794	N6247308D8822	0006
2092583.777	102643	506461	N6247310D0809	0002
2092894.641	102643	506843	N6247310D0809	0002
2089812.91	102643	510865	N6247310D0809	0007
2089692.661	102643	511102	N6247310D0809	0007
2091932.069	102643	517476	N6247310D0809	0012
2091134.977	102643	431646	N6247308D8822	0006
2089802.834	102643	432192	N6247308D8822	0006
2090323.011	102643	433717	N6247308D8822	0006
2090412.51	102643	431797	N6247308D8822	0006
2090414.915	102643	508880	N6247310D0809	0007
2089547.002	102643	511622	N6247310D0809	0007

07500SA-S0022-F020-01	Soil	Normal (Regular)		
07500SA-S0024-F143-01	Soil	Normal (Regular)		
07503-S0020-F005-01	Soil	Normal (Regular)		
07509-S0002-F012-01	Soil	Normal (Regular)		
02-PCT-221-012	Soil	Normal (Regular)		
02NPR-S0004-F007-01	Soil	Normal (Regular)		
03707-S0023-F032-01	Soil	Normal (Regular)		
07-PET-223-002	Soil	Normal (Regular)		
07-PET-311-017	Soil	Normal (Regular)		
07500SA-S0019-F128-01	Soil	Normal (Regular)		
07500SA-S0021-F078-01	Soil	Normal (Regular)		
07500SA-S0026-F005-01	Soil	Normal (Regular)		
07503-S0009-F011-01	Soil	Normal (Regular)		
07503-S0036-F011-01	Soil	Normal (Regular)		
07520-S0005-F069-01	Soil	Normal (Regular)		
6PBFS-020-41	Soil	Normal (Regular)	0.82	0.82
06-PD1-GMP-008-001	Soil	Normal (Regular)		0.5
06-PD1-GMP-037-017	Soil	Normal (Regular)		1
02-PCT-207-003	Soil	Normal (Regular)		
06-PD1-GMP-012-119	Soil	Normal (Regular)		
07500SA-S0019-F117-01	Soil	Normal (Regular)		
07503-S0005-F002-01	Soil	Normal (Regular)		
ERIR07-S0004-F008-01	Soil	Normal (Regular)		
06-PD1-GMP-045-024	Soil	Normal (Regular)	1	1
06-PD1T-282-012	Soil	Normal (Regular)		
06-PD1T-283-001	Soil	Normal (Regular)		
03707-S0021-F134-01	Soil	Normal (Regular)		
07-PET-307-018	Soil	Normal (Regular)		
07500SA-S0026-F016-01	Soil	Normal (Regular)		
07520-S0002-F012-01	Soil	Normal (Regular)		
ERIR07-S0009-F020-01	Soil	Normal (Regular)		
ERIR07-S0026-F034-01	Soil	Normal (Regular)		
ERIR07-S0031-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-045-027	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-016	Soil	Normal (Regular)		1
06-PD1-GMP-055-013	Soil	Normal (Regular)		1
02-PCT-191-033	Soil	Normal (Regular)		
02-PCT-219-037	Soil	Normal (Regular)		
07507-S0001-F036-01	Soil	Normal (Regular)		
07520-S0001-F013-01	Soil	Normal (Regular)		
12SBC-S0003-F016-01	Soil	Normal (Regular)		6
06-PD1-D24-SU3-106	Soil	Normal (Regular)	1	1
06-PD1-GMP-024-217	Soil	Normal (Regular)	1	1
06-PD1T-262-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-005	Soil	Normal (Regular)		0.5
03707-S0021-F124-01	Soil	Normal (Regular)		
07-PET-300-030	Soil	Normal (Regular)		

		754568	901.1_MOD
		754658	901.1_MOD
		755079	901.1_MOD
		755753	901.1_MOD
		749338	901.1_MOD
		748767	901.1_MOD
		753766	HASL300
		756224	901.1_MOD
		756617	901.1_MOD
		754468	901.1_MOD
		754541	901.1_MOD
		754667	901.1_MOD
		754885	901.1_MOD
		755403	901.1_MOD
		756025	901.1_MOD
FT		295809	GAMMA
FT	N	601218	901.1_MOD
FT	N	601789	901.1_MOD
		749177	901.1_MOD
	N	601325	901.1_MOD
		754457	901.1_MOD
		754816	901.1_MOD
		521673	901.1_MOD
FT	N	601959	901.1_MOD
	N	603505	901.1_MOD
	N	603512	901.1_MOD
		753733	901.1_MOD
		756537	901.1_MOD
		754678	901.1_MOD
		755964	901.1_MOD
		521847	901.1_MOD
		522267	901.1_MOD
		522371	901.1_MOD
FT	N	601962	901.1_MOD
FT	N	601788	901.1_MOD
FT	N	602179	901.1_MOD
		748934	901.1_MOD
		749316	901.1_MOD
		755708	901.1_MOD
		755945	901.1_MOD
IN	N	768360	HASL300
FT	N	601031	901.1_MOD
FT	N	601577	901.1_MOD
FT	N	603102	901.1_MOD
FT	N	601182	901.1_MOD
		753723	901.1_MOD
		756465	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0724	0.7
0.0433	0.7
0.0921	0.7
0.0575	0.7
0.0458	0.7
0.0631	0.7
0.0404	0.2
0.089	0.7
0.0461	0.7
0.0513	0.7
0.0462	0.7
0.0626	0.7
0.0695	0.7
0.0849	0.7
0.068	0.7
1.08	
0.0815	0.7
0.0581	0.7
0.042	0.7
0.0593	0.7
0.0918	0.7
0.0512	0.7
0.0688	0.7
0.0734	0.7
0.0689	0.7
0.0468	0.7
0.0879	0.7
0.0488	0.7
0.0893	0.7
0.0768	0.7
0.0385	0.7
0.0449	0.7
0.0631	0.7
0.0957	0.7
0.0336	0.7
0.0205	0.7
0.02627	0.2
0.0441	0.7
0.068	0.7
0.0487	0.7
0.0905	0.7
0.0574	0.7
0.0526	0.7

07-PET-308-022	PARCEL E	RADIUM-226	0.325	PCI_G	6/26/2012
07520-S0003-F014-01	PARCEL E	RADIUM-226	0.325	PCI_G	12/6/2011
ERIR07-S0013-F011	SITE 00007	RADIUM-226	0.325	PCI_G	10/20/2010
6PBFS-025-06		RADIUM-226	0.32468	PCI_G	10/13/2006
70-PGT-077-328	PARCEL G	RADIUM-226	0.32429	PCI_G	8/6/2009
ERIR07-S0031-F024	SITE 00007	RADIUM-226	0.32419	PCI_G	10/18/2010
02-PCT-304-026	PARCEL C	RADIUM-226	0.324	PCI_G	5/31/2012
02NPR-S0007-F069-01	PARCEL C	RADIUM-226	0.324	PCI_G	11/2/2012
07500SA-S0019-F123-01	PARCEL E	RADIUM-226	0.324	PCI_G	5/30/2012
07500SA-S0027-F007-01	PARCEL E	RADIUM-226	0.324	PCI_G	8/16/2012
72-PBT-132-36		RADIUM-226	0.32367	PCI_G	4/16/2009
ERIR07-S0025-F027	SITE 00007	RADIUM-226	0.32349	PCI_G	10/12/2010
06-PD1-D24-SU1-121	PARCEL D-1	RADIUM-226	0.323	PCI_G	5/24/2011
06-PD1-GMP-013-002	PARCEL D-1	RADIUM-226	0.323	PCI_G	4/2/2011
06-PD1-GMP-045-007	PARCEL D-1	RADIUM-226	0.323	PCI_G	4/20/2011
07503-S0009-F001-01	PARCEL E	RADIUM-226	0.323	PCI_G	6/6/2011
6PBFS-009-03		RADIUM-226	0.3221	PCI_G	8/16/2006
ERIR07-S0032-F036	SITE 00007	RADIUM-226	0.32207	PCI_G	11/4/2010
06-PD1-GMP-053-004	PARCEL D-1	RADIUM-226	0.322	PCI_G	4/19/2011
02-PCT-220-004	PARCEL C	RADIUM-226	0.322	PCI_G	8/26/2011
06-PD1-GMP-060-103	PARCEL D-1	RADIUM-226	0.322	PCI_G	12/23/2011
07-PET-309-021	PARCEL E	RADIUM-226	0.322	PCI_G	7/17/2012
07500SA-S0019-F119-01	PARCEL E	RADIUM-226	0.322	PCI_G	5/30/2012
07500SA-S0026-F007-01	PARCEL E	RADIUM-226	0.322	PCI_G	8/16/2012
07500SA-S0026-F024-01	PARCEL E	RADIUM-226	0.322	PCI_G	8/16/2012
07507-S0001-F023-01	PARCEL E	RADIUM-226	0.322	PCI_G	6/11/2012
12SBC-S0008-F016-01	PARCEL C	RADIUM-226	0.3216	PCI_G	6/25/2013
ERIR07-S0015-F026	SITE 00007	RADIUM-226	0.32158	PCI_G	11/2/2010
06-PD1-GMP-030-302	PARCEL D-1	RADIUM-226	0.321	PCI_G	8/4/2012
06-PD1-GMP-038-019	PARCEL D-1	RADIUM-226	0.321	PCI_G	4/16/2011
06-PD1-GMP-035-220	PARCEL D-1	RADIUM-226	0.321	PCI_G	8/2/2012
07-PET-246-013	PARCEL E	RADIUM-226	0.321	PCI_G	4/3/2012
07500SA-S0001-F020-01	PARCEL E	RADIUM-226	0.321	PCI_G	2/1/2012
07500SA-S0006-F031-01	PARCEL E	RADIUM-226	0.321	PCI_G	1/31/2012
07500SA-S0019-F139-01	PARCEL E	RADIUM-226	0.321	PCI_G	5/30/2012
07503-S0009-F004-01	PARCEL E	RADIUM-226	0.321	PCI_G	6/6/2011
07503-S0020-F019-01	PARCEL E	RADIUM-226	0.321	PCI_G	7/7/2011
07509-S0002-F017-01	PARCEL E	RADIUM-226	0.321	PCI_G	12/1/2011
07509-S0002-F019-01	PARCEL E	RADIUM-226	0.321	PCI_G	12/1/2011
708B8		RADIUM-226	0.32	PCI_G	7/14/1999
06-PD1-GMP-001-318	PARCEL D-1	RADIUM-226	0.32	PCI_G	8/1/2012
06-PD1-GMP-038-005	PARCEL D-1	RADIUM-226	0.32	PCI_G	4/16/2011
B508SS02		RADIUM-226	0.32	PCI_G	1/20/1997
07500SA-S0008-F020-01	PARCEL E	RADIUM-226	0.32	PCI_G	1/25/2012
07500SA-S0024-F095-01	PARCEL E	RADIUM-226	0.32	PCI_G	8/24/2012
07503-S0037-F020-01	PARCEL E	RADIUM-226	0.32	PCI_G	10/18/2011
06-PD1-GMP-059-302	PARCEL D-1	RADIUM-226	0.319	PCI_G	8/2/2012

TETRA TECH EC, INC.		Trench	6021902.445
TETRA TECH EC, INC.		Trench	6021283.554
ERRG		Ground surface	6021019.302
TETRA TECH EC, INC.		Trench	6021857.024
TETRA TECH EC, INC.		Trench	6021307.8
ERRG		Ground surface	6021250.808
TETRA TECH EC, INC.		Trench	6024246.464
TETRA TECH EC, INC.		Trench	6023818.42
TETRA TECH EC, INC.		Trench	6022046.896
TETRA TECH EC, INC.		Trench	6021206.115
TETRA TECH EC, INC.		Trench	6022750.734
ERRG		Ground surface	6021151.312
		Ground surface	6022412.767
		Ground surface	6023628.083
		Ground surface	6022605.342
TETRA TECH EC, INC.		Trench	6022031.824
TETRA TECH EC, INC.		Trench	6022621.259
ERRG		Ground surface	6021309.55
		Ground surface	6022977.851
TETRA TECH EC, INC.		Trench	6024254.767
		Ground surface	6023187.557
TETRA TECH EC, INC.		Trench	6021481.041
TETRA TECH EC, INC.		Trench	6022127.916
TETRA TECH EC, INC.		Trench	6021198.295
TETRA TECH EC, INC.		Trench	6021173.445
TETRA TECH EC, INC.		Trench	6021669.77
TETRA TECH EC, INC.		Trench	6024248.667
ERRG		Ground surface	6021172.456
		Ground surface	6023552.396
		Ground surface	6023100.866
		Ground surface	6023261.907
TETRA TECH EC, INC.		Trench	6021308.106
TETRA TECH EC, INC.		Trench	6021836.645
TETRA TECH EC, INC.		Trench	6022096.142
TETRA TECH EC, INC.		Trench	6022081.546
TETRA TECH EC, INC.		Trench	6022006.926
TETRA TECH EC, INC.		Trench	6021927.569
TETRA TECH EC, INC.		Trench	6021812.773
TETRA TECH EC, INC.		Trench	6021836.55
TETRA TECH EM, INC.	FT	Radiation test station	
		Ground surface	6022605.055
		Ground surface	6023173.301
TETRA TECH EM, INC.	FT	Radiation test station	6021770.777
TETRA TECH EC, INC.		Trench	6022274.863
TETRA TECH EC, INC.		Trench	6021076.749
TETRA TECH EC, INC.		Trench	6022132.174
		Ground surface	6023345.627

2089228.789	102643	511721	N6247310D0809	0007
2089684.458	102643	511143	N6247310D0809	0007
2093976.129	102643	297487	N6247309D2608	0004
2093484.997	102643	134439	N6247306D2201	0006
2091208.42	102643	344429	N4425501D2000	0070
2093831.473	102643	297913	N6247309D2608	0004
2091663.617	102643	507185	N6247310D0809	0002
2091517.502	102643	506369	N6247310D0809	0002
2089377.825	102643	509620	N6247310D0809	0007
2089837.927	102643	509862	N6247310D0809	0007
2093773.338	102643	167756	N6871198D5713	072X
2093921.617	102643	297765	N6247309D2608	0004
2091191.417	102643	431619	N6247308D8822	0006
2089988.103	102643	431943	N6247308D8822	0006
2090616.246	102643	432565	N6247308D8822	0006
2089726.382	102643	510032	N6247310D0809	0007
2093709.518	102643	134068	N6247306D2201	0006
2093901.5	102643	297960	N6247309D2608	0004
2090213.435	102643	432745	N6247308D8822	0006
2092969.729	102643	506849	N6247310D0809	0002
2089831.08	102643	432844	N6247308D8822	0006
2089969.57	102643	511731	N6247310D0809	0007
2089397.951	102643	509616	N6247310D0809	0007
2090021.086	102643	509826	N6247310D0809	0007
2089913.834	102643	509843	N6247310D0809	0007
2089874.818	102643	510852	N6247310D0809	0007
2092192.079	102643	517577	N6247310D0809	0012
2094209.761	102643	297553	N6247309D2608	0004
2089574.537	102643	432287	N6247308D8822	0006
2090138.914	102643	432429	N6247308D8822	0006
2090145.131	102643	432387	N6247308D8822	0006
2089580.964	102643	511572	N6247310D0809	0007
2089960.437	102643	508972	N6247310D0809	0007
2089584.55	102643	509166	N6247310D0809	0007
2089317.805	102643	509636	N6247310D0809	0007
2089683.258	102643	510035	N6247310D0809	0007
2089644.015	102643	510250	N6247310D0809	0007
2089771.254	102643	510915	N6247310D0809	0007
2089812.436	102643	510917	N6247310D0809	0007
		SWD14916	N6247494D7609	0128
2090712.076	102643	431700	N6247308D8822	0006
2090203.655	102643	432415	N6247308D8822	0006
2090003.985	102643	SWD17150	N6247488D5086	0285
2089601.91	102643	509227	N6247310D0809	0007
2090112.569	102643	509791	N6247310D0809	0007
2089764.798	102643	510589	N6247310D0809	0007
2089743.82	102643	432823	N6247308D8822	0006

07-PET-308-022	Soil	Normal (Regular)		
07520-S0003-F014-01	Soil	Normal (Regular)		
ERIR07-S0013-F011-01	Soil	Normal (Regular)		
6PBFS-025-06	Soil	Normal (Regular)	1	1
70-PGT-077-328	Soil	Normal (Regular)	1.3	1.3
ERIR07-S0031-F024-01	Soil	Normal (Regular)		
02-PCT-304-026	Soil	Normal (Regular)		
02NPR-S0007-F069-01	Soil	Normal (Regular)		
07500SA-S0019-F123-01	Soil	Normal (Regular)		
07500SA-S0027-F007-01	Soil	Normal (Regular)		
72-PBT-132-36	Soil	Normal (Regular)		
ERIR07-S0025-F027-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-121	Soil	Normal (Regular)	1	1
06-PD1-GMP-013-002	Soil	Normal (Regular)		1
06-PD1-GMP-045-007	Soil	Normal (Regular)		1
07503-S0009-F001-01	Soil	Normal (Regular)		
6PBFS-009-03	Soil	Normal (Regular)	1.35	1.35
ERIR07-S0032-F036-01	Soil	Normal (Regular)		
06-PD1-GMP-053-004	Soil	Normal (Regular)		1
02-PCT-220-004	Soil	Normal (Regular)		
06-PD1-GMP-060-103	Soil	Normal (Regular)		
07-PET-309-021	Soil	Normal (Regular)		
07500SA-S0019-F119-01	Soil	Normal (Regular)		
07500SA-S0026-F007-01	Soil	Normal (Regular)		
07500SA-S0026-F024-01	Soil	Normal (Regular)		
07507-S0001-F023-01	Soil	Normal (Regular)		
12SBC-S0008-F016-01	Soil	Normal (Regular)		6
ERIR07-S0015-F026-01	Soil	Normal (Regular)		
06-PD1-GMP-030-302	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-035-220	Soil	Normal (Regular)		
07-PET-246-013	Soil	Normal (Regular)		
07500SA-S0001-F020-01	Soil	Normal (Regular)		
07500SA-S0006-F031-01	Soil	Normal (Regular)		
07500SA-S0019-F139-01	Soil	Normal (Regular)		
07503-S0009-F004-01	Soil	Normal (Regular)		
07503-S0020-F019-01	Soil	Normal (Regular)		
07509-S0002-F017-01	Soil	Normal (Regular)		
07509-S0002-F019-01	Soil	Normal (Regular)		
9929P096	Soil	Normal (Regular)	0.75	0.75
06-PD1-GMP-001-318	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-005	Soil	Normal (Regular)	1	1
9704R028	Soil	Normal (Regular)		0.5
07500SA-S0008-F020-01	Soil	Normal (Regular)		
07500SA-S0024-F095-01	Soil	Normal (Regular)		
07503-S0037-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-059-302	Soil	Normal (Regular)	1	1

		756564	901.1_MOD
		755986	901.1_MOD
		521945	901.1_MOD
FT		295899	GAMMA
FT		542698	GAMMA
		522375	901.1_MOD
		749658	901.1_MOD
		748842	HASL300
		754463	901.1_MOD
		754705	901.1_MOD
FT		376717	GAMMA
		522224	901.1_MOD
FT	N	601004	901.1_MOD
FT	N	601328	901.1_MOD
FT	N	601950	901.1_MOD
		754875	901.1_MOD
FT		295528	GAMMA
		522423	901.1_MOD
FT	N	602130	901.1_MOD
		749322	901.1_MOD
	N	602229	901.1_MOD
		756574	901.1_MOD
		754459	901.1_MOD
		754669	901.1_MOD
		754686	901.1_MOD
		755695	901.1_MOD
IN	N	768461	HASL300
		522011	901.1_MOD
FT	N	601672	901.1_MOD
FT	N	601814	901.1_MOD
	N	601772	901.1_MOD
		756415	901.1_MOD
		753815	901.1_MOD
		754009	901.1_MOD
		754479	901.1_MOD
		754878	901.1_MOD
		755093	901.1_MOD
		755758	901.1_MOD
		755760	901.1_MOD
FT	N	SWD13095	901
FT	N	601085	901.1_MOD
FT	N	601800	901.1_MOD
FT	N	SWD12727	RADIOISO
		754070	901.1_MOD
		754634	901.1_MOD
		755432	901.1_MOD
FT	N	602208	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0518	0.7
0.0628	0.7
0.957	
0.723	
0.0416	0.7
0.0345	0.2
0.0488	0.7
0.0142	0.7
0.921	
0.0451	0.7
0.0676	0.7
0.0357	0.7
0.0852	0.7
0.826	
0.0572	0.7
0.0734	0.7
0.0764	0.7
0.0726	0.7
0.073	0.7
0.0572	0.7
0.0597	0.7
0.064	0.7
0.04099	0.2
0.0516	0.7
0.0518	0.7
0.0499	0.7
0.0735	0.7
0.076	0.7
0.0709	0.7
0.0493	0.7
0.0548	0.7
0.0686	0.7
0.054	0.7
0.0501	0.7
	0.04
0.0527	0.7
0.0478	0.7
	0.1
0.104	0.7
0.0532	0.7
0.0791	0.7
0.0348	0.7

06-PD1-GMP-041-022	PARCEL D-1	RADIUM-226	0.319	PCI_G	4/16/2011
07-PET-215-019	PARCEL E	RADIUM-226	0.319	PCI_G	8/29/2011
07-PET-301-010	PARCEL E	RADIUM-226	0.319	PCI_G	5/14/2012
07500SA-S0006-F003-01	PARCEL E	RADIUM-226	0.319	PCI_G	1/31/2012
07500SA-S0027-F015-01	PARCEL E	RADIUM-226	0.319	PCI_G	8/16/2012
07503-S0025-F008-01	PARCEL E	RADIUM-226	0.319	PCI_G	8/30/2011
07503-S0032-F004-01	PARCEL E	RADIUM-226	0.319	PCI_G	8/31/2011
6PBFS-037-53		RADIUM-226	0.31889	PCI_G	3/13/2007
12SBC-S0003-F025-01	PARCEL C	RADIUM-226	0.3184	PCI_G	6/18/2013
ERIR07-S0019-F016	SITE 00007	RADIUM-226	0.31828	PCI_G	10/18/2010
06-PD1-D24-SU4-304	PARCEL D-1	RADIUM-226	0.318	PCI_G	9/26/2011
06-PD1-GMP-038-017	PARCEL D-1	RADIUM-226	0.318	PCI_G	4/16/2011
02NPR-S0010-F053-01	PARCEL C	RADIUM-226	0.318	PCI_G	10/31/2012
03707-S0021-F122-01	PARCEL E	RADIUM-226	0.318	PCI_G	7/10/2012
03707-S0021-F130-01	PARCEL E	RADIUM-226	0.318	PCI_G	7/10/2012
07-PET-222-004	PARCEL E	RADIUM-226	0.318	PCI_G	9/29/2011
12SBC-S0009-F021-01	PARCEL C	RADIUM-226	0.3175	PCI_G	6/25/2013
72-PBT-126-46		RADIUM-226	0.31749	PCI_G	4/16/2009
06-PD1-GMP-046-024	PARCEL D-1	RADIUM-226	0.317	PCI_G	10/12/2011
06-PD1-GMP-068-005	PARCEL D-1	RADIUM-226	0.317	PCI_G	10/10/2011
02NPR-S0010-F063-01	PARCEL C	RADIUM-226	0.317	PCI_G	10/31/2012
07-PET-300-027	PARCEL E	RADIUM-226	0.317	PCI_G	6/14/2012
07500SA-S0001-F016-01	PARCEL E	RADIUM-226	0.317	PCI_G	2/1/2012
07500SA-S0009-F062-01	PARCEL E	RADIUM-226	0.317	PCI_G	2/28/2012
6PBFS-013-36		RADIUM-226	0.31652	PCI_G	10/2/2006
15-PET-341-024	PARCEL E	RADIUM-226	0.3161	PCI_G	4/9/2014
06-PD1-GMP-024-216	PARCEL D-1	RADIUM-226	0.316	PCI_G	8/4/2012
06-PD1-GMP-030-308	PARCEL D-1	RADIUM-226	0.316	PCI_G	8/4/2012
06-PD1-GMP-032-001	PARCEL D-1	RADIUM-226	0.316	PCI_G	4/2/2011
03707-S0022-F113-01	PARCEL E	RADIUM-226	0.316	PCI_G	11/7/2012
07500SA-S0008-F031-01	PARCEL E	RADIUM-226	0.316	PCI_G	1/25/2012
07503-S0027-F007-01	PARCEL E	RADIUM-226	0.316	PCI_G	8/31/2011
6PBFS-016-14		RADIUM-226	0.31533	PCI_G	1/4/2007
02-PCT-303-010	PARCEL C	RADIUM-226	0.315	PCI_G	6/7/2012
06-PD1-GMP-035-208	PARCEL D-1	RADIUM-226	0.315	PCI_G	8/2/2012
07-PET-218-003	PARCEL E	RADIUM-226	0.315	PCI_G	9/26/2011
07500SA-S0003-F111-01	PARCEL E	RADIUM-226	0.315	PCI_G	12/6/2012
07500SA-S0026-F020-01	PARCEL E	RADIUM-226	0.315	PCI_G	8/16/2012
07503-S0001-F018-01	PARCEL E	RADIUM-226	0.315	PCI_G	6/7/2011
06-PD1-GMP-025-313	PARCEL D-1	RADIUM-226	0.314	PCI_G	8/4/2012
06-PD1-GMP-038-010	PARCEL D-1	RADIUM-226	0.314	PCI_G	4/16/2011
06-PD1-GMP-038-012	PARCEL D-1	RADIUM-226	0.314	PCI_G	4/16/2011
06-PD1-GMP-044-024	PARCEL D-1	RADIUM-226	0.314	PCI_G	10/11/2011
06-PD1-GMP-053-017	PARCEL D-1	RADIUM-226	0.314	PCI_G	4/19/2011
07-PET-308-021	PARCEL E	RADIUM-226	0.314	PCI_G	6/26/2012
07500SA-S0001-F007-01	PARCEL E	RADIUM-226	0.314	PCI_G	2/1/2012
06-PD1-GMP-030-315	PARCEL D-1	RADIUM-226	0.313	PCI_G	8/4/2012

	Ground surface	6022926.149
TETRA TECH EC, INC.	Trench	6021753.576
TETRA TECH EC, INC.	Trench	6022109.182
TETRA TECH EC, INC.	Trench	6022020.397
TETRA TECH EC, INC.	Trench	6021293.81
TETRA TECH EC, INC.	Trench	6020440.062
TETRA TECH EC, INC.	Trench	6020591.032
TETRA TECH EC, INC.	Trench	6023239.205
TETRA TECH EC, INC.	Trench	6023384.32
ERRG	Ground surface	6021137.146
	Ground surface	6022367.449
	Ground surface	6023092.829
TETRA TECH EC, INC.	Trench	6023540.74
TETRA TECH EC, INC.	Trench	6020257.205
TETRA TECH EC, INC.	Trench	6020268.227
TETRA TECH EC, INC.	Trench	6022089.973
TETRA TECH EC, INC.	Trench	6024408.056
TETRA TECH EC, INC.	Trench	6021631.998
	Ground surface	6022449.848
	Ground surface	6022687.548
TETRA TECH EC, INC.	Trench	6023540.379
TETRA TECH EC, INC.	Trench	6021942.733
TETRA TECH EC, INC.	Trench	6021941.109
TETRA TECH EC, INC.	Trench	6022129.837
TETRA TECH EC, INC.	Trench	6021703.044
TETRA TECH EC, INC.	Trench	6021859.125
	Ground surface	6023529.551
	Ground surface	6023585.987
	Ground surface	6023456.002
TETRA TECH EC, INC.	Trench	6020352.951
TETRA TECH EC, INC.	Trench	6022274.863
TETRA TECH EC, INC.	Trench	6020396.903
TETRA TECH EC, INC.	Trench	6022509.016
TETRA TECH EC, INC.	Trench	6024340.146
	Ground surface	6023345.377
TETRA TECH EC, INC.	Trench	6022016.347
TETRA TECH EC, INC.	Trench	6021890.84
TETRA TECH EC, INC.	Trench	6021161.147
TETRA TECH EC, INC.	Trench	6021997.505
	Ground surface	6023481.301
	Ground surface	6023118.082
	Ground surface	6023126.12
	Ground surface	6022642.464
	Ground surface	6022957.972
TETRA TECH EC, INC.	Trench	6021928.548
TETRA TECH EC, INC.	Trench	6021964.323
	Ground surface	6023474.228

2090282.707	102643	432495	N6247308D8822	0006
2090243.279	102643	511304	N6247310D0809	0007
2089474.101	102643	511641	N6247310D0809	0007
2089678.26	102643	509138	N6247310D0809	0007
2089816.242	102643	509870	N6247310D0809	0007
2090810.714	102643	510337	N6247310D0809	0007
2091370.043	102643	510473	N6247310D0809	0007
2093246.541	102643	134685	N6247306D2201	0006
2091950.134	102643	517484	N6247310D0809	0012
2094082.531	102643	297657	N6247309D2608	0004
2091116.963	102643	431666	N6247308D8822	0006
2090158.022	102643	432427	N6247308D8822	0006
2091486.468	102643	506416	N6247310D0809	0002
2090434.006	102643	508878	N6247310D0809	0007
2090376.734	102643	508886	N6247310D0809	0007
2089335.519	102643	511363	N6247310D0809	0007
2092233.091	102643	517601	N6247310D0809	0012
2094093.672	102643	167650	N6871198D5713	072X
2090606.383	102643	432603	N6247308D8822	0006
2090313.512	102643	433010	N6247308D8822	0006
2091443.48	102643	506426	N6247310D0809	0002
2089568.862	102643	511619	N6247310D0809	0007
2089980.541	102643	508968	N6247310D0809	0007
2089504.715	102643	509262	N6247310D0809	0007
2093415.091	102643	134174	N6247306D2201	0006
2089177.372	102643	514777	N6247310D0809	0015
2089802.633	102643	432191	N6247308D8822	0006
2089594	102643	432293	N6247308D8822	0006
2089857.332	102643	432306	N6247308D8822	0006
2090339.967	102643	508907	N6247310D0809	0007
2089557.294	102643	509238	N6247310D0809	0007
2091000.589	102643	510376	N6247310D0809	0007
2093455.284	102643	134267	N6247306D2201	0006
2092427.129	102643	507156	N6247310D0809	0002
2090072.491	102643	432375	N6247308D8822	0006
2090003.826	102643	511346	N6247310D0809	0007
2089695.696	102643	509048	N6247310D0809	0007
2089935.136	102643	509839	N6247310D0809	0007
2089840.899	102643	509909	N6247310D0809	0007
2089755.234	102643	432212	N6247308D8822	0006
2090190.904	102643	432420	N6247308D8822	0006
2090171.795	102643	432422	N6247308D8822	0006
2090527.99	102643	432555	N6247308D8822	0006
2090153.404	102643	432758	N6247308D8822	0006
2089258.753	102643	511720	N6247310D0809	0007
2090020.75	102643	508959	N6247310D0809	0007
2089632.616	102643	432300	N6247308D8822	0006

06-PD1-GMP-041-022	Soil	Normal (Regular)		1
07-PET-215-019	Soil	Normal (Regular)		
07-PET-301-010	Soil	Normal (Regular)		
07500SA-S0006-F003-01	Soil	Normal (Regular)		
07500SA-S0027-F015-01	Soil	Normal (Regular)		
07503-S0025-F008-01	Soil	Normal (Regular)		
07503-S0032-F004-01	Soil	Normal (Regular)		
6PBFS-037-53	Soil	Normal (Regular)	0.53	0.53
12SBC-S0003-F025-01	Soil	Normal (Regular)		6
ERIR07-S0019-F016-01	Soil	Normal (Regular)		
06-PD1-D24-SU4-304	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-017	Soil	Normal (Regular)	1	1
02NPR-S0010-F053-01	Soil	Normal (Regular)		
03707-S0021-F122-01	Soil	Normal (Regular)		
03707-S0021-F130-01	Soil	Normal (Regular)		
07-PET-222-004	Soil	Normal (Regular)		
12SBC-S0009-F021-01	Soil	Normal (Regular)		6
72-PBT-126-46	Soil	Normal (Regular)		
06-PD1-GMP-046-024	Soil	Normal (Regular)	1	1
06-PD1-GMP-068-005	Soil	Normal (Regular)	1	1
02NPR-S0010-F063-01	Soil	Normal (Regular)		
07-PET-300-027	Soil	Normal (Regular)		
07500SA-S0001-F016-01	Soil	Normal (Regular)		
07500SA-S0009-F062-01	Soil	Normal (Regular)		
6PBFS-013-36	Soil	Normal (Regular)	1.25	1.25
15-PET-341-024	Soil	Normal (Regular)	4.2	10.2
06-PD1-GMP-024-216	Soil	Normal (Regular)	1	1
06-PD1-GMP-030-308	Soil	Normal (Regular)	1	1
06-PD1-GMP-032-001	Soil	Normal (Regular)		1
03707-S0022-F113-01	Soil	Normal (Regular)		
07500SA-S0008-F031-01	Soil	Normal (Regular)		
07503-S0027-F007-01	Soil	Normal (Regular)		
6PBFS-016-14	Soil	Normal (Regular)	1.73	1.73
02-PCT-303-010	Soil	Normal (Regular)		
06-PD1-GMP-035-208	Soil	Normal (Regular)		
07-PET-218-003	Soil	Normal (Regular)		
07500SA-S0003-F111-01	Soil	Normal (Regular)		
07500SA-S0026-F020-01	Soil	Normal (Regular)		
07503-S0001-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-025-313	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-010	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-044-024	Soil	Normal (Regular)	1	1
06-PD1-GMP-053-017	Soil	Normal (Regular)		1
07-PET-308-021	Soil	Normal (Regular)		
07500SA-S0001-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-030-315	Soil	Normal (Regular)	1	1

FT	N	601880	901.1_MOD
		756147	901.1_MOD
		756484	901.1_MOD
		753981	901.1_MOD
		754713	901.1_MOD
		755180	901.1_MOD
		755316	901.1_MOD
FT		296145	GAMMA
IN	N	768368	HASL300
		522116	901.1_MOD
FT	N	601051	901.1_MOD
FT	N	601812	901.1_MOD
		748889	HASL300
		753721	901.1_MOD
		753729	901.1_MOD
		756206	901.1_MOD
IN	N	768485	HASL300
FT		376611	GAMMA
FT	N	601988	901.1_MOD
FT	N	602395	901.1_MOD
		748899	HASL300
		756462	901.1_MOD
		753811	901.1_MOD
		754105	901.1_MOD
FT		295634	GAMMA
IN	N	763674	HASL300
FT	N	601576	901.1_MOD
FT	N	601678	901.1_MOD
FT	N	601691	901.1_MOD
		753750	HASL300
		754081	901.1_MOD
		755219	901.1_MOD
FT		295727	GAMMA
		749629	901.1_MOD
	N	601760	901.1_MOD
		756189	901.1_MOD
		753891	HASL300
		754682	901.1_MOD
		754752	901.1_MOD
FT	N	601597	901.1_MOD
FT	N	601805	901.1_MOD
FT	N	601807	901.1_MOD
FT	N	601940	901.1_MOD
FT	N	602143	901.1_MOD
		756563	901.1_MOD
		753802	901.1_MOD
FT	N	601685	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.094	0.7
0.0586	0.7
0.0533	0.7
0.0709	0.7
0.136	0.7
0.0733	0.7
0.0603	0.7
1.24	
0.0362	0.2
0.082	0.7
0.0493	0.7
0.0251	0.2
0.0301	0.7
0.0516	0.7
0.0598	0.7
0.04171	0.2
0.756	
0.0832	0.7
0.0579	0.7
0.0413	0.2
0.0439	0.7
0.0666	0.7
0.0627	0.7
1.25	
0.03295	0.2
0.0532	0.7
0.0511	0.7
0.0653	0.7
0.0356	0.2
0.043	0.7
0.0691	0.7
1.38	
0.0535	0.7
0.108	0.7
0.0394	0.7
0.0344	0.2
0.0651	0.7
0.0909	0.7
0.0566	0.7
0.0681	0.7
0.048	0.7
0.0682	0.7
0.0499	0.7
0.0428	0.7
0.068	0.7
0.0729	0.7

06-PD1-GMP-041-017	PARCEL D-1	RADIUM-226	0.313	PCI_G	4/16/2011
06-PD1-GMP-061-013	PARCEL D-1	RADIUM-226	0.313	PCI_G	4/6/2011
02-PCT-209-017	PARCEL C	RADIUM-226	0.313	PCI_G	6/16/2011
07500SA-S0009-F072-01	PARCEL E	RADIUM-226	0.313	PCI_G	2/28/2012
ERIR07-S0016-F019	SITE 00007	RADIUM-226	0.313	PCI_G	10/20/2010
6PBFS-010-252		RADIUM-226	0.31287	PCI_G	6/22/2007
03707-S0013-F059-01	PARCEL E	RADIUM-226	0.3121	PCI_G	2/22/2013
02-PCT-198-093	PARCEL C	RADIUM-226	0.312	PCI_G	6/27/2011
06-PD1-GMP-029-005	PARCEL D-1	RADIUM-226	0.312	PCI_G	3/5/2011
06-PD1-GMP-029-014	PARCEL D-1	RADIUM-226	0.312	PCI_G	3/5/2011
07-PET-228-035	PARCEL E	RADIUM-226	0.312	PCI_G	2/23/2012
07-PET-310-031	PARCEL E	RADIUM-226	0.312	PCI_G	7/12/2012
07500SA-S0009-F070-01	PARCEL E	RADIUM-226	0.312	PCI_G	2/28/2012
07500SA-S0009-F077-01	PARCEL E	RADIUM-226	0.312	PCI_G	2/28/2012
ERIR07-S0032-F029	SITE 00007	RADIUM-226	0.31154	PCI_G	10/12/2010
06-PD1-SP-008-007	PARCEL D-1	RADIUM-226	0.311	PCI_G	1/29/2011
06-PD1T-274-032	PARCEL D-1	RADIUM-226	0.311	PCI_G	1/7/2011
02-PCT-202-014	PARCEL C	RADIUM-226	0.311	PCI_G	4/27/2011
02-PCT-202-026	PARCEL C	RADIUM-226	0.311	PCI_G	4/27/2011
02-PCT-203-002	PARCEL C	RADIUM-226	0.311	PCI_G	4/25/2011
02-PCT-206-007	PARCEL C	RADIUM-226	0.311	PCI_G	5/25/2011
02NPR-S0006-F016-01	PARCEL C	RADIUM-226	0.311	PCI_G	3/19/2012
07-PET-216-008	PARCEL E	RADIUM-226	0.311	PCI_G	8/18/2011
07500SA-S0020-F074-01	PARCEL E	RADIUM-226	0.311	PCI_G	3/21/2012
6PBFS-032-12		RADIUM-226	0.31057	PCI_G	1/11/2007
ERIR07-S0011-F008	SITE 00007	RADIUM-226	0.31015	PCI_G	10/21/2010
ERIR07-S0013-F020	SITE 00007	RADIUM-226	0.31006	PCI_G	10/20/2010
B509SS01	SITE 00038	RADIUM-226	0.31	PCI_G	1/20/1997
02-PCT-205-017	PARCEL C	RADIUM-226	0.31	PCI_G	5/26/2011
07503-S0020-F016-01	PARCEL E	RADIUM-226	0.31	PCI_G	7/7/2011
12SBC-S0005-F012-01	PARCEL C	RADIUM-226	0.3098	PCI_G	6/19/2013
ERIR07-S0032-F034	SITE 00007	RADIUM-226	0.30959	PCI_G	10/25/2010
06-PD1-GMP-043-003	PARCEL D-1	RADIUM-226	0.309	PCI_G	4/20/2011
07-PET-248-004	PARCEL E	RADIUM-226	0.309	PCI_G	4/23/2012
ERIR07-S0015-F025	SITE 00007	RADIUM-226	0.30884	PCI_G	11/2/2010
ERIR07-S0009-F005	SITE 00007	RADIUM-226	0.30842	PCI_G	10/20/2010
02-PCT-207-013	PARCEL C	RADIUM-226	0.308	PCI_G	6/2/2011
02-PCT-209-006	PARCEL C	RADIUM-226	0.308	PCI_G	6/16/2011
02-PCT-243-004	PARCEL C	RADIUM-226	0.308	PCI_G	3/26/2012
07-PET-225-028	PARCEL E	RADIUM-226	0.308	PCI_G	2/27/2012
07500SA-S0017-F079-01	PARCEL E	RADIUM-226	0.308	PCI_G	3/8/2012
07500SA-S0026-F004-01	PARCEL E	RADIUM-226	0.308	PCI_G	8/16/2012
07503-S0014-F001-01	PARCEL E	RADIUM-226	0.308	PCI_G	7/7/2011
07506-S0001-F024-01	PARCEL E	RADIUM-226	0.308	PCI_G	11/22/2011
ERIR07-S0003-F016	SITE 00007	RADIUM-226	0.3075	PCI_G	10/7/2010
6PBFS-005-126		RADIUM-226	0.30736	PCI_G	11/14/2006
06-PD1-SP-008-015	PARCEL D-1	RADIUM-226	0.307	PCI_G	1/29/2011

		Ground surface	6022940.728
		Ground surface	6023185.472
TETRA TECH EC, INC.		Trench	6022768.458
TETRA TECH EC, INC.		Trench	6022210.35
ERRG		Ground surface	6021512.732
TETRA TECH EC, INC.		Trench	6022961.445
TETRA TECH EC, INC.		Trench	6019889.641
TETRA TECH EC, INC.		Trench	6023257.922
		Ground surface	6023629.484
		Ground surface	6023679.739
TETRA TECH EC, INC.		Trench	6021106.5
TETRA TECH EC, INC.		Trench	6021417.887
TETRA TECH EC, INC.		Trench	6022164.342
TETRA TECH EC, INC.		Trench	6022221.851
ERRG		Ground surface	6021281.455
		Ground surface	6023371.72
		Trench	6022475.439
TETRA TECH EC, INC.		Trench	6022570.234
TETRA TECH EC, INC.		Trench	6022736.503
TETRA TECH EC, INC.		Trench	6023227.7
TETRA TECH EC, INC.		Trench	6022840.075
TETRA TECH EC, INC.		Trench	6023876.578
TETRA TECH EC, INC.		Trench	6022327.427
TETRA TECH EC, INC.		Trench	6021989.171
TETRA TECH EC, INC.		Trench	6021511.856
ERRG		Ground surface	6021074.206
ERRG		Ground surface	6021031.652
TETRA TECH EM, INC.	FT	Radiation test station	6021819.775
TETRA TECH EC, INC.		Trench	6022325.404
TETRA TECH EC, INC.		Trench	6021918.006
TETRA TECH EC, INC.		Trench	6023656.723
ERRG		Ground surface	6021285.54
		Ground surface	6022818.766
TETRA TECH EC, INC.		Trench	6021564.833
ERRG		Ground surface	6021133.993
ERRG		Ground surface	6020879.623
TETRA TECH EC, INC.		Trench	6022554.578
TETRA TECH EC, INC.		Trench	6022255.87
TETRA TECH EC, INC.		Trench	6023673.616
TETRA TECH EC, INC.		Trench	6021406.806
TETRA TECH EC, INC.		Trench	6021976.52
TETRA TECH EC, INC.		Trench	6021247.49
TETRA TECH EC, INC.		Trench	6022068.88
TETRA TECH EC, INC.		Trench	6021559.256
ERRG		Ground surface	6020968.741
TETRA TECH EC, INC.		Trench	6022430.491
		Ground surface	6023395.321

2090301.69	102643	432490	N6247308D8822	0006
2089890.019	102643	432874	N6247308D8822	0006
2091932.062	102643	506754	N6247310D0809	0002
2089484.793	102643	509272	N6247310D0809	0007
2094331.085	102643	297577	N6247309D2608	0004
2093644.141	102643	134113	N6247306D2201	0006
2090782.325	102643	508778	N6247310D0809	0007
2092488.505	102643	506579	N6247310D0809	0002
2089560.141	102643	432269	N6247308D8822	0006
2089492.809	102643	432278	N6247308D8822	0006
2089907.415	102643	511444	N6247310D0809	0007
2090051.593	102643	511755	N6247310D0809	0007
2089484.793	102643	509270	N6247310D0809	0007
2089464.871	102643	509277	N6247310D0809	0007
2093845.135	102643	297953	N6247309D2608	0004
2090735.164	102643	433341	N6247308D8822	0006
2091131.497	102643	433978	N6247308D8822	0006
2092285.939	102643	506635	N6247310D0809	0002
2092361.108	102643	506647	N6247310D0809	0002
2092901.584	102643	506649	N6247310D0809	0002
2091375.537	102643	506690	N6247310D0809	0002
2091541.638	102643	506343	N6247310D0809	0002
2089798.754	102643	511315	N6247310D0809	0007
2089242.023	102643	509657	N6247310D0809	0007
2092181.773	102643	134574	N6247306D2201	0006
2094216.836	102643	297430	N6247309D2608	0004
2094040.244	102643	297496	N6247309D2608	0004
2089869.986	102643	SWD17103	N6247488D5086	0285
2091658.738	102643	506682	N6247310D0809	0002
2089660.645	102643	510247	N6247310D0809	0007
2092029.975	102643	517514	N6247310D0809	0012
2093942.2	102643	297958	N6247309D2608	0004
2090484.363	102643	432522	N6247308D8822	0006
2089839.82	102643	511581	N6247310D0809	0007
2094141.298	102643	297552	N6247309D2608	0004
2094047.603	102643	297377	N6247309D2608	0004
2091489.296	102643	506714	N6247310D0809	0002
2091821.173	102643	506743	N6247310D0809	0002
2092693.939	102643	507083	N6247310D0809	0002
2089557.61	102643	511419	N6247310D0809	0007
2089382.067	102643	509563	N6247310D0809	0007
2090063.69	102643	509823	N6247310D0809	0007
2089902.126	102643	510132	N6247310D0809	0007
2089813.943	102643	510737	N6247310D0809	0007
2094378.869	102643	297197	N6247309D2608	0004
2093369.399	102643	133997	N6247306D2201	0006
2090775.763	102643	433349	N6247308D8822	0006

06-PD1-GMP-041-017	Soil	Normal (Regular)		1
06-PD1-GMP-061-013	Soil	Normal (Regular)		1
02-PCT-209-017	Soil	Normal (Regular)		
07500SA-S0009-F072-01	Soil	Normal (Regular)		
ERIR07-S0016-F019-01	Soil	Normal (Regular)		
6PBFS-010-252	Soil	Normal (Regular)	0.74	0.74
03707-S0013-F059-01	Soil	Normal (Regular)		
02-PCT-198-093	Soil	Normal (Regular)		
06-PD1-GMP-029-005	Soil	Normal (Regular)		
06-PD1-GMP-029-014	Soil	Normal (Regular)		
07-PET-228-035	Soil	Normal (Regular)		
07-PET-310-031	Soil	Normal (Regular)		
07500SA-S0009-F070-01	Soil	Normal (Regular)		
07500SA-S0009-F077-01	Soil	Normal (Regular)		
ERIR07-S0032-F029-01	Soil	Normal (Regular)		
06-PD1-SP-008-007	Soil	Normal (Regular)	1	1
06-PD1T-274-032	Soil	Normal (Regular)	1.5	1.5
02-PCT-202-014	Soil	Normal (Regular)		
02-PCT-202-026	Soil	Normal (Regular)		
02-PCT-203-002	Soil	Normal (Regular)		
02-PCT-206-007	Soil	Normal (Regular)		
02NPR-S0006-F016-01	Soil	Normal (Regular)		
07-PET-216-008	Soil	Normal (Regular)		
07500SA-S0020-F074-01	Soil	Normal (Regular)		
6PBFS-032-12	Soil	Normal (Regular)	2	2
ERIR07-S0011-F008-01	Soil	Normal (Regular)		
ERIR07-S0013-F020-01	Soil	Normal (Regular)		
9704R012	Soil	Normal (Regular)		0.5
02-PCT-205-017	Soil	Normal (Regular)		
07503-S0020-F016-01	Soil	Normal (Regular)		
12SBC-S0005-F012-01	Soil	Normal (Regular)		6
ERIR07-S0032-F034-01	Soil	Normal (Regular)		
06-PD1-GMP-043-003	Soil	Normal (Regular)		1
07-PET-248-004	Soil	Normal (Regular)		
ERIR07-S0015-F025-01	Soil	Normal (Regular)		
ERIR07-S0009-F005-01	Soil	Normal (Regular)		
02-PCT-207-013	Soil	Normal (Regular)		
02-PCT-209-006	Soil	Normal (Regular)		
02-PCT-243-004	Soil	Normal (Regular)		
07-PET-225-028	Soil	Normal (Regular)		
07500SA-S0017-F079-01	Soil	Normal (Regular)		
07500SA-S0026-F004-01	Soil	Normal (Regular)		
07503-S0014-F001-01	Soil	Normal (Regular)		
07506-S0001-F024-01	Soil	Normal (Regular)		
ERIR07-S0003-F016-01	Soil	Normal (Regular)		
6PBFS-005-126	Soil	Normal (Regular)		
06-PD1-SP-008-015	Soil	Normal (Regular)	1	1

FT	N	601875	901.1_MOD
FT	N	602259	901.1_MOD
		749227	901.1_MOD
		754115	901.1_MOD
		522035	901.1_MOD
FT		295573	GAMMA
		753621	HASL300
		749052	901.1_MOD
	N	601654	901.1_MOD
	N	601663	901.1_MOD
		756287	901.1_MOD
		756598	901.1_MOD
		754113	901.1_MOD
		754120	901.1_MOD
		522416	901.1_MOD
FT	N	602726	901.1_MOD
FT	N	603363	901.1_MOD
		749108	901.1_MOD
		749120	901.1_MOD
		749122	901.1_MOD
		749163	901.1_MOD
		748816	901.1_MOD
		756158	901.1_MOD
		754500	901.1_MOD
FT		296034	GAMMA
		521885	901.1_MOD
		521954	901.1_MOD
FT	N	SWD12893	RADIOISO
		749155	901.1_MOD
		755090	901.1_MOD
IN	N	768398	HASL300
		522421	901.1_MOD
FT	N	601907	901.1_MOD
		756424	901.1_MOD
		522010	901.1_MOD
		521832	901.1_MOD
		749187	901.1_MOD
		749216	901.1_MOD
		749556	901.1_MOD
		756262	901.1_MOD
		754406	901.1_MOD
		754666	901.1_MOD
		754975	901.1_MOD
		755580	901.1_MOD
		521651	901.1_MOD
FT		295457	GAMMA
FT	N	602734	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0584	0.7
0.0412	0.7
0.0651	0.7
0.0654	0.7
0.88	
0.03975	0.2
0.0601	0.7
0.0478	0.7
0.0618	0.7
0.061	0.7
0.0619	0.7
0.0372	0.7
0.0418	0.7
0.0673	0.7
0.0506	0.7
0.0985	0.7
0.0489	0.7
0.054	0.7
0.0513	0.7
0.0918	0.7
0.1	0.7
0.0294	0.7
1.15	
	0.1
0.0617	0.7
0.0821	0.7
0.02677	0.2
0.0543	0.7
0.0476	0.7
0.0461	0.7
0.065	0.7
0.0627	0.7
0.0892	0.7
0.0659	0.7
0.0495	0.7
0.0642	0.7
0.0843	0.7
1.23	
0.0554	0.7

06-PD1-GMP-064-020	PARCEL D-1	RADIUM-226	0.307	PCI_G	4/16/2011
02NPR-S0010-F058-01	PARCEL C	RADIUM-226	0.307	PCI_G	10/31/2012
07500SA-S0015-F122-01	PARCEL E	RADIUM-226	0.307	PCI_G	5/8/2012
12SBC-S0005-F009-01	PARCEL C	RADIUM-226	0.3064	PCI_G	6/19/2013
06-PD1-D24-SU1-113	PARCEL D-1	RADIUM-226	0.306	PCI_G	5/24/2011
06-PD1-D24-SU1-119	PARCEL D-1	RADIUM-226	0.306	PCI_G	5/24/2011
06-PD1-SP-007-005	PARCEL D-1	RADIUM-226	0.306	PCI_G	1/29/2011
12SBC-S0009-F010-01	PARCEL C	RADIUM-226	0.306	PCI_G	6/25/2013
02-PCT-205-011	PARCEL C	RADIUM-226	0.306	PCI_G	5/26/2011
02-PCT-212-013	PARCEL C	RADIUM-226	0.306	PCI_G	6/29/2011
06-PD1-GMP-028-007	PARCEL D-1	RADIUM-226	0.306	PCI_G	3/5/2011
07500SA-S0021-F059-01	PARCEL E	RADIUM-226	0.306	PCI_G	3/20/2012
07506-S0003-F025-01	PARCEL E	RADIUM-226	0.306	PCI_G	1/6/2012
07507-S0001-F025-01	PARCEL E	RADIUM-226	0.306	PCI_G	6/11/2012
ERIR07-S0009-F021	SITE 00007	RADIUM-226	0.30519	PCI_G	11/3/2010
6PBFS-023-184		RADIUM-226	0.30515	PCI_G	3/13/2007
06-PD1-SP-007-013	PARCEL D-1	RADIUM-226	0.305	PCI_G	1/29/2011
06-PD1-GMP-067-006	PARCEL D-1	RADIUM-226	0.305	PCI_G	10/10/2011
07500SA-S0026-F028-01	PARCEL E	RADIUM-226	0.305	PCI_G	8/16/2012
07500SA-S0027-F003-01	PARCEL E	RADIUM-226	0.305	PCI_G	8/16/2012
07509-S0002-F020-01	PARCEL E	RADIUM-226	0.305	PCI_G	12/1/2011
03-PET-158-46	PARCEL E	RADIUM-226	0.30493	PCI_G	5/18/2010
ERIR07-S0025-F030	SITE 00007	RADIUM-226	0.30406	PCI_G	10/12/2010
06-PD1-GMP-077-008	PARCEL D-1	RADIUM-226	0.304	PCI_G	8/4/2012
06-PD1-GMP-019-003	PARCEL D-1	RADIUM-226	0.304	PCI_G	3/5/2011
02NPR-S0011-F055-01	PARCEL C	RADIUM-226	0.304	PCI_G	10/30/2012
06-PD1T-281-010	PARCEL D-1	RADIUM-226	0.304	PCI_G	11/10/2011
06-PD1T-283-015	PARCEL D-1	RADIUM-226	0.304	PCI_G	11/11/2011
07-PET-309-028	PARCEL E	RADIUM-226	0.304	PCI_G	7/17/2012
07507-S0001-F035-01	PARCEL E	RADIUM-226	0.304	PCI_G	6/11/2012
07508-S0001-F026-01	PARCEL E	RADIUM-226	0.304	PCI_G	6/20/2012
02-PCT-209-012	PARCEL C	RADIUM-226	0.303	PCI_G	6/16/2011
02-PCT-220-008	PARCEL C	RADIUM-226	0.303	PCI_G	8/26/2011
02NPR-S0009-F006-01	PARCEL C	RADIUM-226	0.303	PCI_G	3/23/2012
12SBC-S0008-F020-01	PARCEL C	RADIUM-226	0.3024	PCI_G	6/25/2013
06-PD1-GMP-064-005	PARCEL D-1	RADIUM-226	0.302	PCI_G	4/16/2011
06-PD1-SP-05-115	PARCEL D-1	RADIUM-226	0.302	PCI_G	5/17/2011
07-PET-308-007	PARCEL E	RADIUM-226	0.302	PCI_G	6/26/2012
07500SA-S0008-F034-01	PARCEL E	RADIUM-226	0.302	PCI_G	1/25/2012
07500SA-S0022-F017-01	PARCEL E	RADIUM-226	0.302	PCI_G	6/21/2012
06-PD1-GMP-059-313	PARCEL D-1	RADIUM-226	0.301	PCI_G	8/2/2012
06-PD1-D24-SU2-103	PARCEL D-1	RADIUM-226	0.301	PCI_G	5/24/2011
06-PD1-GMP-004-004	PARCEL D-1	RADIUM-226	0.301	PCI_G	2/25/2011
02NPR-S0009-F023-01	PARCEL C	RADIUM-226	0.301	PCI_G	7/26/2012
02NPR-S0010-F052-01	PARCEL C	RADIUM-226	0.301	PCI_G	10/31/2012
07-PET-309-016	PARCEL E	RADIUM-226	0.301	PCI_G	7/17/2012
07500SA-S0026-F025-01	PARCEL E	RADIUM-226	0.301	PCI_G	8/16/2012

	Ground surface	6023028.007
TETRA TECH EC, INC.	Trench	6023551.846
TETRA TECH EC, INC.	Trench	6021822.067
TETRA TECH EC, INC.	Trench	6023624.146
	Ground surface	6022396.157
	Ground surface	6022379.55
	Ground surface	6023324.521
TETRA TECH EC, INC.	Trench	6024376.015
TETRA TECH EC, INC.	Trench	6022465.498
TETRA TECH EC, INC.	Trench	6022618.979
	Ground surface	6023752.27
TETRA TECH EC, INC.	Trench	6021956.64
TETRA TECH EC, INC.	Trench	6021497.109
TETRA TECH EC, INC.	Trench	6021717.426
ERRG	Ground surface	6020907.996
TETRA TECH EC, INC.	Trench	6022148.039
	Ground surface	6023324.522
	Ground surface	6022786.969
TETRA TECH EC, INC.	Trench	6021185.744
TETRA TECH EC, INC.	Trench	6021218.692
TETRA TECH EC, INC.	Trench	6021848.438
TETRA TECH EC, INC.	Trench	6020320.31
ERRG	Ground surface	6021167.558
	Ground surface	6023413.224
	Ground surface	6023849.252
TETRA TECH EC, INC.	Trench	6023435.509
	Trench	6022559.686
	Trench	6022678.503
TETRA TECH EC, INC.	Trench	6021516.051
TETRA TECH EC, INC.	Trench	6021788.91
TETRA TECH EC, INC.	Trench	6021857.317
TETRA TECH EC, INC.	Trench	6022620.377
TETRA TECH EC, INC.	Trench	6024195.665
TETRA TECH EC, INC.	Trench	6023569.785
TETRA TECH EC, INC.	Trench	6024269.227
	Ground surface	6023016.467
	Ground surface	6023218.325
TETRA TECH EC, INC.	Trench	6021643.484
TETRA TECH EC, INC.	Trench	6022262.171
TETRA TECH EC, INC.	Trench	6021292.054
	Ground surface	6023285.452
	Ground surface	6022365.455
	Ground surface	6022820.083
TETRA TECH EC, INC.	Trench	6023626.558
TETRA TECH EC, INC.	Trench	6023458.324
TETRA TECH EC, INC.	Trench	6021562.689
TETRA TECH EC, INC.	Trench	6021198.043

2089960.659	102643	432941	N6247308D8822	0006
2091467.232	102643	506421	N6247310D0809	0002
2089479.72	102643	509470	N6247310D0809	0007
2092011.167	102643	517511	N6247310D0809	0012
2091162.652	102643	431611	N6247308D8822	0006
2091191.418	102643	431617	N6247308D8822	0006
2090775.764	102643	433319	N6247308D8822	0006
2092251.589	102643	517592	N6247310D0809	0012
2091549.526	102643	506676	N6247310D0809	0002
2092546.911	102643	506804	N6247310D0809	0002
2089494.28	102643	432249	N6247308D8822	0006
2089238.902	102643	509679	N6247310D0809	0007
2089831.834	102643	510789	N6247310D0809	0007
2089874.818	102643	510854	N6247310D0809	0007
2094096.187	102643	297393	N6247309D2608	0004
2093356.983	102643	134412	N6247306D2201	0006
2090816.364	102643	433327	N6247308D8822	0006
2090238.079	102643	432987	N6247308D8822	0006
2089892.532	102643	509847	N6247310D0809	0007
2089859.612	102643	509858	N6247310D0809	0007
2089833.027	102643	510918	N6247310D0809	0007
2090527.23	102643	343390	N6247308D8823	0003
2093866.631	102643	297768	N6247309D2608	0004
2089709.855	102643	433195	N6247308D8822	0006
2089566.439	102643	432073	N6247308D8822	0006
2091453.11	102643	506438	N6247310D0809	0002
2090351.686	102643	434100	N6247308D8822	0006
2089622.223	102643	434141	N6247308D8822	0006
2089868.78	102643	511738	N6247310D0809	0007
2089833.546	102643	510864	N6247310D0809	0007
2090059.833	102643	510889	N6247310D0809	0007
2091973.567	102643	506749	N6247310D0809	0002
2092965.302	102643	506853	N6247310D0809	0002
2091480.555	102643	506393	N6247310D0809	0002
2092156.467	102643	517579	N6247310D0809	0012
2090016.729	102643	432926	N6247308D8822	0006
2090917.864	102643	433472	N6247308D8822	0006
2089646.384	102643	511706	N6247310D0809	0007
2089534.986	102643	509241	N6247310D0809	0007
2090311.492	102643	509722	N6247310D0809	0007
2089825.91	102643	432833	N6247308D8822	0006
2091235.799	102643	431623	N6247308D8822	0006
2090588.521	102643	431752	N6247308D8822	0006
2091463.742	102643	506409	N6247310D0809	0002
2091488.778	102643	506415	N6247310D0809	0002
2089912.828	102643	511726	N6247310D0809	0007
2089913.834	102643	509844	N6247310D0809	0007

06-PD1-GMP-064-020	Soil	Normal (Regular)		1
02NPR-S0010-F058-01	Soil	Normal (Regular)		
07500SA-S0015-F122-01	Soil	Normal (Regular)		
12SBC-S0005-F009-01	Soil	Normal (Regular)		6
06-PD1-D24-SU1-113	Soil	Normal (Regular)	1	1
06-PD1-D24-SU1-119	Soil	Normal (Regular)	1	1
06-PD1-SP-007-005	Soil	Normal (Regular)	1	1
12SBC-S0009-F010-01	Soil	Normal (Regular)		6
02-PCT-205-011	Soil	Normal (Regular)		
02-PCT-212-013	Soil	Normal (Regular)		
06-PD1-GMP-028-007	Soil	Normal (Regular)		
07500SA-S0021-F059-01	Soil	Normal (Regular)		
07506-S0003-F025-01	Soil	Normal (Regular)		
07507-S0001-F025-01	Soil	Normal (Regular)		
ERIR07-S0009-F021-01	Soil	Normal (Regular)		
6PBFS-023-184	Soil	Normal (Regular)	1.94	1.94
06-PD1-SP-007-013	Soil	Normal (Regular)	1	1
06-PD1-GMP-067-006	Soil	Normal (Regular)		
07500SA-S0026-F028-01	Soil	Normal (Regular)		
07500SA-S0027-F003-01	Soil	Normal (Regular)		
07509-S0002-F020-01	Soil	Normal (Regular)		
03-PET-158-46	Soil	Normal (Regular)	1.9	1.9
ERIR07-S0025-F030-01	Soil	Normal (Regular)		
06-PD1-GMP-077-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-019-003	Soil	Normal (Regular)		0.5
02NPR-S0011-F055-01	Soil	Normal (Regular)		
06-PD1T-281-010	Soil	Normal (Regular)		
06-PD1T-283-015	Soil	Normal (Regular)		
07-PET-309-028	Soil	Normal (Regular)		
07507-S0001-F035-01	Soil	Normal (Regular)		
07508-S0001-F026-01	Soil	Normal (Regular)		
02-PCT-209-012	Soil	Normal (Regular)		
02-PCT-220-008	Soil	Normal (Regular)		
02NPR-S0009-F006-01	Soil	Normal (Regular)		
12SBC-S0008-F020-01	Soil	Normal (Regular)		6
06-PD1-GMP-064-005	Soil	Normal (Regular)		1
06-PD1-SP-05-115	Soil	Normal (Regular)		1
07-PET-308-007	Soil	Normal (Regular)		
07500SA-S0008-F034-01	Soil	Normal (Regular)		
07500SA-S0022-F017-01	Soil	Normal (Regular)		
06-PD1-GMP-059-313	Soil	Normal (Regular)	1	1
06-PD1-D24-SU2-103	Soil	Normal (Regular)	2	2
06-PD1-GMP-004-004	Soil	Normal (Regular)		0.5
02NPR-S0009-F023-01	Soil	Normal (Regular)		
02NPR-S0010-F052-01	Soil	Normal (Regular)		
07-PET-309-016	Soil	Normal (Regular)		
07500SA-S0026-F025-01	Soil	Normal (Regular)		

FT	N	602326	901.1_MOD
		748894	HASL300
		754313	901.1_MOD
IN	N	768395	HASL300
FT	N	600996	901.1_MOD
FT	N	601002	901.1_MOD
FT	N	602704	901.1_MOD
IN	N	768476	HASL300
		749149	901.1_MOD
		749277	901.1_MOD
	N	601634	901.1_MOD
		754522	901.1_MOD
		755632	901.1_MOD
		755697	901.1_MOD
		521848	901.1_MOD
FT		295872	GAMMA
FT	N	602712	901.1_MOD
	N	602372	901.1_MOD
		754690	901.1_MOD
		754701	901.1_MOD
		755761	901.1_MOD
FT		541475	GAMMA
		522227	901.1_MOD
FT	N	602580	901.1_MOD
FT	N	601458	901.1_MOD
		748911	HASL300
	N	603485	901.1_MOD
	N	603526	901.1_MOD
		756581	901.1_MOD
		755707	901.1_MOD
		755732	901.1_MOD
		749222	901.1_MOD
		749326	901.1_MOD
		748866	901.1_MOD
IN	N	768463	HASL300
FT	N	602311	901.1_MOD
FT	N	602857	901.1_MOD
		756549	901.1_MOD
		754084	901.1_MOD
		754565	901.1_MOD
FT	N	602218	901.1_MOD
FT	N	601008	901.1_MOD
FT	N	601137	901.1_MOD
		748882	901.1_MOD
		748888	HASL300
		756569	901.1_MOD
		754687	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0492	0.7
0.0422	0.2
0.0411	0.7
0.03951	0.2
0.0749	0.7
0.043	0.7
0.0692	0.7
0.04347	0.2
0.0666	0.7
0.0737	0.7
0.0535	0.7
0.0954	0.7
0.0633	0.7
0.103	0.7
1.15	
0.0714	0.7
0.0559	0.7
0.0535	0.7
0.0573	0.7
0.0401	0.7
0.627	
0.0633	0.7
0.0565	0.7
0.0171	0.2
0.0886	0.7
0.0696	0.7
0.0408	0.7
0.0833	0.7
0.0438	0.7
0.0597	0.7
0.0613	0.7
0.0896	0.7
0.03719	0.2
0.0837	0.7
0.0871	0.7
0.037	0.7
0.0657	0.7
0.111	0.7
0.0618	0.7
0.072	0.7
0.0549	0.7
0.0815	0.7
0.0338	0.2
0.0343	0.7
0.0551	0.7

03-PET-159-16	PARCEL E	RADIUM-226	0.30091	PCI_G	3/5/2010
ERIR07-S0025-F005	SITE 00007	RADIUM-226	0.3001	PCI_G	9/30/2010
72-PBT-126-47		RADIUM-226	0.3	PCI_G	4/16/2009
B529SS02	SITE 00014	RADIUM-226	0.3	PCI_G	1/22/1997
B507SS02	SITE 00038	RADIUM-226	0.3	PCI_G	1/20/1997
B509SS04	SITE 00038	RADIUM-226	0.3	PCI_G	1/20/1997
B508SS05		RADIUM-226	0.3	PCI_G	1/20/1997
06-PD1-GMP-052-001	PARCEL D-1	RADIUM-226	0.3	PCI_G	4/16/2011
02-PCT-209-011	PARCEL C	RADIUM-226	0.3	PCI_G	6/16/2011
06-PD1-GMP-019-005	PARCEL D-1	RADIUM-226	0.3	PCI_G	3/5/2011
03707-S0022-F111-01	PARCEL E	RADIUM-226	0.3	PCI_G	11/7/2012
07509-S0002-F021-01	PARCEL E	RADIUM-226	0.3	PCI_G	12/1/2011
ERIR07-S0031-F035	SITE 00007	RADIUM-226	0.29998	PCI_G	10/25/2010
06-PD1-SP-007-012	PARCEL D-1	RADIUM-226	0.299	PCI_G	1/29/2011
06-PD1-GMP-055-019	PARCEL D-1	RADIUM-226	0.299	PCI_G	4/16/2011
06-PD1T-GMP-039-015	PARCEL D-1	RADIUM-226	0.299	PCI_G	4/14/2011
07500SA-S0002-F012-01	PARCEL E	RADIUM-226	0.299	PCI_G	2/16/2012
06-PD1-GMP-041-001	PARCEL D-1	RADIUM-226	0.298	PCI_G	4/16/2011
06-PD1-GMP-045-002	PARCEL D-1	RADIUM-226	0.298	PCI_G	4/20/2011
02-PCT-191-027	PARCEL C	RADIUM-226	0.298	PCI_G	3/4/2011
02-PCT-206-006	PARCEL C	RADIUM-226	0.298	PCI_G	5/25/2011
02NPR-S0008-F059-01	PARCEL C	RADIUM-226	0.298	PCI_G	11/1/2012
06-PD1-GMP-012-118	PARCEL D-1	RADIUM-226	0.298	PCI_G	11/9/2011
07500SA-S0006-F020-01	PARCEL E	RADIUM-226	0.298	PCI_G	1/31/2012
02-PCT-302-025	PARCEL C	RADIUM-226	0.2976	PCI_G	12/4/2013
06-PD1-GMP-077-014	PARCEL D-1	RADIUM-226	0.297	PCI_G	8/4/2012
06-PD1-GMP-053-009	PARCEL D-1	RADIUM-226	0.297	PCI_G	4/19/2011
02-PCT-197-004	PARCEL C	RADIUM-226	0.297	PCI_G	5/2/2011
02-PCT-205-001	PARCEL C	RADIUM-226	0.297	PCI_G	5/26/2011
02-PCT-220-009	PARCEL C	RADIUM-226	0.297	PCI_G	8/26/2011
02-PCT-232-010	PARCEL C	RADIUM-226	0.297	PCI_G	12/14/2011
02NPR-S0008-F067-01	PARCEL C	RADIUM-226	0.297	PCI_G	11/1/2012
07500SA-S0007-F025-01	PARCEL E	RADIUM-226	0.297	PCI_G	1/24/2012
07500SA-S0024-F103-01	PARCEL E	RADIUM-226	0.297	PCI_G	8/24/2012
07500SA-S0026-F011-01	PARCEL E	RADIUM-226	0.297	PCI_G	8/16/2012
ERIR07-S0033-F006	SITE 00007	RADIUM-226	0.29695	PCI_G	10/5/2010
15-PET-352-017	PARCEL E	RADIUM-226	0.2966	PCI_G	5/20/2014
02-PCT-191-038	PARCEL C	RADIUM-226	0.296	PCI_G	3/4/2011
02-PCT-205-007	PARCEL C	RADIUM-226	0.296	PCI_G	5/26/2011
07-PET-305-035	PARCEL E	RADIUM-226	0.296	PCI_G	7/10/2012
07500SA-S0001-F026-01	PARCEL E	RADIUM-226	0.296	PCI_G	2/1/2012
07503-S0016-F008-01	PARCEL E	RADIUM-226	0.296	PCI_G	7/7/2011
ERIR07-S0017-F013	SITE 00007	RADIUM-226	0.29591	PCI_G	10/13/2010
15-PET-349-018	PARCEL E	RADIUM-226	0.2958	PCI_G	5/22/2014
15-PET-353-017	PARCEL E	RADIUM-226	0.2958	PCI_G	4/30/2014
72-PBT-125-74		RADIUM-226	0.2954	PCI_G	4/9/2009
ERIR07-S0028-F018	SITE 00007	RADIUM-226	0.29502	PCI_G	10/5/2010

TETRA TECH EC, INC.		Trench	6020639.31
ERRG		Ground surface	6021106.81
TETRA TECH EC, INC.		Trench	6021647.747
TETRA TECH EM, INC.	FT	Radiation test station	6021475.776
TETRA TECH EM, INC.	FT	Radiation test station	6021686.777
TETRA TECH EM, INC.	FT	Radiation test station	6021780.773
TETRA TECH EM, INC.	FT	Radiation test station	6021867.777
		Ground surface	6022869.148
TETRA TECH EC, INC.		Trench	6022532.393
		Ground surface	6023835.334
TETRA TECH EC, INC.		Trench	6020370.997
TETRA TECH EC, INC.		Trench	6021812.773
ERRG		Ground surface	6021234.93
		Ground surface	6023383.521
		Ground surface	6023094.69
		Ground surface	6023054.301
TETRA TECH EC, INC.		Trench	6022119.443
		Ground surface	6022948.545
		Ground surface	6022619.922
TETRA TECH EC, INC.		Trench	6022927.91
TETRA TECH EC, INC.		Trench	6022831.531
TETRA TECH EC, INC.		Trench	6023660.934
		Ground surface	6023511.904
TETRA TECH EC, INC.		Trench	6022096.142
TETRA TECH EC, INC.		Trench	6024417.773
		Ground surface	6023430.123
		Ground surface	6022963.271
TETRA TECH EC, INC.		Trench	6023630.462
TETRA TECH EC, INC.		Trench	6022730.221
TETRA TECH EC, INC.		Trench	6024183.374
TETRA TECH EC, INC.		Trench	6023008.362
TETRA TECH EC, INC.		Trench	6023725.256
TETRA TECH EC, INC.		Trench	6022360.036
TETRA TECH EC, INC.		Trench	6021096.961
TETRA TECH EC, INC.		Trench	6021099.906
ERRG		Ground surface	6021304.093
TETRA TECH EC, INC.		Trench	6021244.339
TETRA TECH EC, INC.		Trench	6022865.646
TETRA TECH EC, INC.		Trench	6022570.129
TETRA TECH EC, INC.		Trench	6021846.938
TETRA TECH EC, INC.		Trench	6021825.038
TETRA TECH EC, INC.		Trench	6022246.588
ERRG		Ground surface	6021722.771
TETRA TECH EC, INC.		Trench	6020922.173
TETRA TECH EC, INC.		Trench	6021464.342
TETRA TECH EC, INC.		Trench	6022259.773
ERRG		Ground surface	6021076.018

2090694.53	102643	343423	N6247308D8823	0003
2093872.404	102643	297743	N6247309D2608	0004
2094084.97	102643	167593	N6871198D5713	072X
2089779.995	102643	SWD17051	N6247488D5086	0285
2089929.988	102643	SWD17127	N6247488D5086	0285
2089766.988	102643	SWD17043	N6247488D5086	0285
2090046.982	102643	SWD17172	N6247488D5086	0285
2090310.932	102643	432722	N6247308D8822	0006
2092125.96	102643	506748	N6247310D0809	0002
2089568.054	102643	432075	N6247308D8822	0006
2090308.711	102643	508905	N6247310D0809	0007
2089730.071	102643	510919	N6247310D0809	0007
2093808.88	102643	297924	N6247309D2608	0004
2090796.063	102643	433326	N6247308D8822	0006
2090030.975	102643	432800	N6247308D8822	0006
2090218.499	102643	434159	N6247308D8822	0006
2089899.854	102643	509003	N6247310D0809	0007
2090381.216	102643	432474	N6247308D8822	0006
2090635.229	102643	432561	N6247308D8822	0006
2092514.015	102643	506455	N6247310D0809	0002
2091323.621	102643	506689	N6247310D0809	0002
2091469.95	102643	506377	N6247310D0809	0002
2090064.31	102643	431939	N6247308D8822	0006
2089622.034	102643	509155	N6247310D0809	0007
2092693.611	102643	507136	N6247310D0809	0002
2089728.058	102643	433199	N6247308D8822	0006
2090194.451	102643	432750	N6247308D8822	0006
2092581.602	102643	506561	N6247310D0809	0002
2091349.446	102643	506666	N6247310D0809	0002
2092951.401	102643	506854	N6247310D0809	0002
2092077.13	102643	506943	N6247310D0809	0002
2091561.19	102643	506385	N6247310D0809	0002
2089676.472	102643	509196	N6247310D0809	0007
2090077.56	102643	509799	N6247310D0809	0007
2089978.482	102643	509830	N6247310D0809	0007
2093978.875	102643	297967	N6247309D2608	0004
2090384.446	102643	514989	N6247310D0809	0015
2092648.364	102643	506466	N6247310D0809	0002
2091465.688	102643	506672	N6247310D0809	0002
2089739.493	102643	511659	N6247310D0809	0007
2089940.333	102643	508978	N6247310D0809	0007
2089768.511	102643	510179	N6247310D0809	0007
2094285.286	102643	297591	N6247309D2608	0004
2090403.14	102643	514935	N6247310D0809	0015
2090451.5	102643	515007	N6247310D0809	0015
2093389.467	102643	167645	N6871198D5713	072X
2094149.571	102643	297859	N6247309D2608	0004

03-PET-159-16	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0025-F005-01	Soil	Normal (Regular)		
72-PBT-126-47	Soil	Normal (Regular)	0.86	0.86
9704R056	Soil	Normal (Regular)		0.5
9704R016	Soil	Normal (Regular)		0.5
9704R010	Soil	Normal (Regular)		0.5
9704R027	Soil	Normal (Regular)		0.5
06-PD1-GMP-052-001	Soil	Normal (Regular)		1
02-PCT-209-011	Soil	Normal (Regular)		
06-PD1-GMP-019-005	Soil	Normal (Regular)		
03707-S0022-F111-01	Soil	Normal (Regular)		
07509-S0002-F021-01	Soil	Normal (Regular)		
ERIR07-S0031-F035-01	Soil	Normal (Regular)		
06-PD1-SP-007-012	Soil	Normal (Regular)	1	1
06-PD1-GMP-055-019	Soil	Normal (Regular)		1
06-PD1T-GMP-039-015	Soil	Normal (Regular)		1
07500SA-S0002-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-041-001	Soil	Normal (Regular)		1
06-PD1-GMP-045-002	Soil	Normal (Regular)		1
02-PCT-191-027	Soil	Normal (Regular)		
02-PCT-206-006	Soil	Normal (Regular)		
02NPR-S0008-F059-01	Soil	Normal (Regular)		
06-PD1-GMP-012-118	Soil	Normal (Regular)		
07500SA-S0006-F020-01	Soil	Normal (Regular)		
02-PCT-302-025	Soil	Normal (Regular)		
06-PD1-GMP-077-014	Soil	Normal (Regular)	1	1
06-PD1-GMP-053-009	Soil	Normal (Regular)		1
02-PCT-197-004	Soil	Normal (Regular)		
02-PCT-205-001	Soil	Normal (Regular)		
02-PCT-220-009	Soil	Normal (Regular)		
02-PCT-232-010	Soil	Normal (Regular)		
02NPR-S0008-F067-01	Soil	Normal (Regular)		
07500SA-S0007-F025-01	Soil	Normal (Regular)		
07500SA-S0024-F103-01	Soil	Normal (Regular)		
07500SA-S0026-F011-01	Soil	Normal (Regular)		
ERIR07-S0033-F006-01	Soil	Normal (Regular)		
15-PET-352-017	Soil	Normal (Regular)	9	15
02-PCT-191-038	Soil	Normal (Regular)		
02-PCT-205-007	Soil	Normal (Regular)		
07-PET-305-035	Soil	Normal (Regular)		
07500SA-S0001-F026-01	Soil	Normal (Regular)		
07503-S0016-F008-01	Soil	Normal (Regular)		
ERIR07-S0017-F013-01	Soil	Normal (Regular)		
15-PET-349-018	Soil	Normal (Regular)	9	15
15-PET-353-017	Soil	Normal (Regular)	9	15
72-PBT-125-74	Soil	Normal (Regular)		
ERIR07-S0028-F018-01	Soil	Normal (Regular)		

FT		541508	GAMMA
		522202	901.1_MOD
FT		376554	901.1_MOD
FT	N	SWD12878	RADIOISO
FT	N	SWD12720	RADIOISO
FT	N	SWD12896	RADIOISO
FT	N	SWD12929	RADIOISO
FT	N	602107	901.1_MOD
		749221	901.1_MOD
	N	601460	901.1_MOD
		753748	HASL300
		755762	901.1_MOD
		522386	901.1_MOD
FT	N	602711	901.1_MOD
FT	N	602185	901.1_MOD
FT	N	603544	901.1_MOD
		753846	901.1_MOD
FT	N	601859	901.1_MOD
FT	N	601946	901.1_MOD
		748928	901.1_MOD
		749162	901.1_MOD
		748850	HASL300
	N	601324	901.1_MOD
		753998	901.1_MOD
		749609	HASL300
FT	N	602584	901.1_MOD
FT	N	602135	901.1_MOD
		749034	901.1_MOD
		749139	901.1_MOD
		749327	901.1_MOD
		749416	901.1_MOD
		748858	HASL300
		754039	901.1_MOD
		754642	901.1_MOD
		754673	901.1_MOD
		522430	901.1_MOD
IN	N	763866	HASL300
		748939	901.1_MOD
		749145	901.1_MOD
		756502	901.1_MOD
		753821	901.1_MOD
		755022	901.1_MOD
		522049	901.1_MOD
IN	N	763812	HASL300
IN	N	763884	HASL300
FT		376606	GAMMA
		522320	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.763	
0.1	0.7
	0.1
	0.1
	0.1
	0.1
0.0589	0.7
0.0556	0.7
0.0612	0.7
0.0298	0.2
0.0552	0.7
0.0449	0.7
0.0788	0.7
0.0483	0.7
0.0978	0.7
0.0731	0.7
0.0487	0.7
0.0563	0.7
0.0416	0.7
0.0309	0.2
0.0651	0.7
0.0638	0.7
0.03971	0.2
0.066	0.7
0.0364	0.7
0.07	0.7
0.0632	0.7
0.0732	0.7
0.0675	0.7
0.0326	0.2
0.0763	0.7
0.0659	0.7
0.0533	0.7
0.03725	0.2
0.0611	0.7
0.0428	0.7
0.0496	0.7
0.0865	0.7
0.0564	0.7
0.04486	0.2
0.04067	0.2
1.17	

06-PD1-SP-008-005	PARCEL D-1	RADIUM-226	0.295	PCI_G	1/29/2011
06-PD1-GMP-002-019	PARCEL D-1	RADIUM-226	0.295	PCI_G	2/23/2011
02NPR-S0003-F009-01	PARCEL C	RADIUM-226	0.295	PCI_G	3/15/2012
07500SA-S0002-F011-01	PARCEL E	RADIUM-226	0.295	PCI_G	2/16/2012
07500SA-S0022-F024-01	PARCEL E	RADIUM-226	0.295	PCI_G	6/21/2012
07529-S0001-F015-01	PARCEL E	RADIUM-226	0.295	PCI_G	1/11/2012
12-PCT-322-015	PARCEL C	RADIUM-226	0.2945	PCI_G	4/5/2013
06-PD1-GMP-030-305	PARCEL D-1	RADIUM-226	0.294	PCI_G	8/4/2012
06-PD1-SP-007-006	PARCEL D-1	RADIUM-226	0.294	PCI_G	1/29/2011
06-PD1T-GMP-039-012	PARCEL D-1	RADIUM-226	0.294	PCI_G	4/14/2011
02-PCT-209-018	PARCEL C	RADIUM-226	0.294	PCI_G	6/16/2011
07-PET-305-038	PARCEL E	RADIUM-226	0.294	PCI_G	7/10/2012
07-PET-307-010	PARCEL E	RADIUM-226	0.294	PCI_G	7/3/2012
07-PET-307-015	PARCEL E	RADIUM-226	0.294	PCI_G	7/3/2012
07500SA-S0014-F074-01	PARCEL E	RADIUM-226	0.294	PCI_G	5/18/2012
07500SA-S0016-F068-01	PARCEL E	RADIUM-226	0.294	PCI_G	4/17/2012
07500SA-S0027-F033-01	PARCEL E	RADIUM-226	0.294	PCI_G	8/16/2012
07510-S0001-F033-01	PARCEL E	RADIUM-226	0.294	PCI_G	1/18/2012
6PBFS-014-123		RADIUM-226	0.29355	PCI_G	10/11/2006
06-PD1-D24-SU4-305	PARCEL D-1	RADIUM-226	0.293	PCI_G	9/26/2011
02-PCT-207-015	PARCEL C	RADIUM-226	0.293	PCI_G	6/2/2011
03707-S0009-F090-01	PARCEL E	RADIUM-226	0.293	PCI_G	11/6/2012
07500SA-S0026-F019-01	PARCEL E	RADIUM-226	0.293	PCI_G	8/16/2012
07509-S0002-F018-01	PARCEL E	RADIUM-226	0.293	PCI_G	12/1/2011
06-PD1-GMP-045-021	PARCEL D-1	RADIUM-226	0.292	PCI_G	10/11/2011
07520-S0003-F021-01	PARCEL E	RADIUM-226	0.292	PCI_G	12/6/2011
02-PCT-209-004	PARCEL C	RADIUM-226	0.291	PCI_G	6/16/2011
06-PD1-GMP-017-021	PARCEL D-1	RADIUM-226	0.291	PCI_G	2/2/2012
ERIR07-S0026-F027	SITE 00007	RADIUM-226	0.29054	PCI_G	10/13/2010
06-PD1-D24-SU3-101	PARCEL D-1	RADIUM-226	0.29	PCI_G	5/24/2011
B510ASS02	SITE 00014	RADIUM-226	0.29	PCI_G	1/20/1997
B510SS01	SITE 00014	RADIUM-226	0.29	PCI_G	1/20/1997
B510SS05	SITE 00014	RADIUM-226	0.29	PCI_G	1/20/1997
B507SS03	SITE 00038	RADIUM-226	0.29	PCI_G	1/20/1997
B509SS02	SITE 00038	RADIUM-226	0.29	PCI_G	1/20/1997
B707SS21		RADIUM-226	0.29	PCI_G	1/22/1997
02-PCT-193-005	PARCEL C	RADIUM-226	0.29	PCI_G	4/8/2011
02-PCT-219-033	PARCEL C	RADIUM-226	0.29	PCI_G	10/4/2011
02-PCT-219-039	PARCEL C	RADIUM-226	0.29	PCI_G	10/4/2011
07-PET-245-012	PARCEL E	RADIUM-226	0.29	PCI_G	4/9/2012
077980-S0003-F007-01	PARCEL E	RADIUM-226	0.29	PCI_G	4/11/2012
02NPR-S0007-F053-01	PARCEL C	RADIUM-226	0.289	PCI_G	11/2/2012
03707-S0021-F137-01	PARCEL E	RADIUM-226	0.289	PCI_G	7/10/2012
07500SA-S0019-F121-01	PARCEL E	RADIUM-226	0.289	PCI_G	5/30/2012
6PBFS-008-17		RADIUM-226	0.28812	PCI_G	8/12/2006
06-PD1-GMP-017-011	PARCEL D-1	RADIUM-226	0.288	PCI_G	3/4/2011
02-PCT-191-023	PARCEL C	RADIUM-226	0.288	PCI_G	3/4/2011

		Ground surface	6023430.719
		Ground surface	6022610.641
TETRA TECH EC, INC.		Trench	6024154.435
TETRA TECH EC, INC.		Trench	6022095.508
TETRA TECH EC, INC.		Trench	6021272.343
TETRA TECH EC, INC.		Trench	6021456.582
TETRA TECH EC, INC.		Trench	6023351.017
		Ground surface	6023518.91
		Ground surface	6023348.121
		Ground surface	6023096.047
TETRA TECH EC, INC.		Trench	6022859.192
TETRA TECH EC, INC.		Trench	6021931.684
TETRA TECH EC, INC.		Trench	6021065.59
TETRA TECH EC, INC.		Trench	6021102.55
TETRA TECH EC, INC.		Trench	6021552.829
TETRA TECH EC, INC.		Trench	6021683.773
TETRA TECH EC, INC.		Trench	6021343.89
TETRA TECH EC, INC.		Trench	6021835.385
TETRA TECH EC, INC.		Trench	6021788.274
		Ground surface	6022458.806
TETRA TECH EC, INC.		Trench	6022507.324
TETRA TECH EC, INC.		Trench	6020025.719
TETRA TECH EC, INC.		Trench	6021124.503
TETRA TECH EC, INC.		Trench	6021824.661
		Ground surface	6022569.372
TETRA TECH EC, INC.		Trench	6021319.075
TETRA TECH EC, INC.		Trench	6022305.407
		Ground surface	6023939.267
ERRG		Ground surface	6021210.125
		Ground surface	6022417.24
TETRA TECH EM, INC.	FT	Radiation test station	6021816.77
TETRA TECH EM, INC.	FT	Radiation test station	6021864.769
TETRA TECH EM, INC.	FT	Radiation test station	6021864.769
TETRA TECH EM, INC.	FT	Radiation test station	6021723.776
TETRA TECH EM, INC.	FT	Radiation test station	6021798.774
TETRA TECH EM, INC.	FT	Radiation test station	6020039.804
TETRA TECH EC, INC.		Trench	6022508.5
TETRA TECH EC, INC.		Trench	6023919.167
TETRA TECH EC, INC.		Trench	6023751.518
TETRA TECH EC, INC.		Trench	6021193.791
TETRA TECH EC, INC.		Trench	6021432.163
TETRA TECH EC, INC.		Trench	6023748.921
TETRA TECH EC, INC.		Trench	6020312.315
TETRA TECH EC, INC.		Trench	6022000.604
TETRA TECH EC, INC.		Trench	6022697.038
		Ground surface	6023880.866
TETRA TECH EC, INC.		Trench	6022884.473

2090714.863	102643	433339	N6247308D8822	0006
2090657.293	102643	431727	N6247308D8822	0006
2091690.649	102643	506276	N6247310D0809	0002
2089899.854	102643	509002	N6247310D0809	0007
2090243.214	102643	509729	N6247310D0809	0007
2089821.929	102643	511195	N6247310D0809	0007
2091440.217	102643	517116	N6247310D0809	0012
2089593.583	102643	432290	N6247308D8822	0006
2090775.764	102643	433320	N6247308D8822	0006
2090213.11	102643	434156	N6247308D8822	0006
2091864.714	102643	506755	N6247310D0809	0002
2089725.632	102643	511662	N6247310D0809	0007
2090009.417	102643	511686	N6247310D0809	0007
2089930.216	102643	511691	N6247310D0809	0007
2089457.707	102643	509444	N6247310D0809	0007
2089424.361	102643	509498	N6247310D0809	0007
2089816.242	102643	509888	N6247310D0809	0007
2089500.631	102643	510970	N6247310D0809	0007
2093448.489	102643	134202	N6247306D2201	0006
2091116.961	102643	431667	N6247308D8822	0006
2091526.103	102643	506716	N6247310D0809	0002
2090677.635	102643	508765	N6247310D0809	0007
2089935.878	102643	509838	N6247310D0809	0007
2089791.845	102643	510916	N6247310D0809	0007
2090621.1	102643	432571	N6247308D8822	0006
2089622.934	102643	511150	N6247310D0809	0007
2091823.989	102643	506741	N6247310D0809	0002
2089735.816	102643	432050	N6247308D8822	0006
2093976.463	102643	297801	N6247309D2608	0004
2091099.378	102643	431641	N6247308D8822	0006
2089563.99	102643	SWD16924	N6247488D5086	0285
2089576.989	102643	SWD16935	N6247488D5086	0285
2089526.99	102643	SWD16885	N6247488D5086	0285
2089892.988	102643	SWD17110	N6247488D5086	0285
2089833.987	102643	SWD17087	N6247488D5086	0285
2090637.014	102643	SWD17552	N6247488D5086	0285
2092571.674	102643	506490	N6247310D0809	0002
2092915.022	102643	506839	N6247310D0809	0002
2092870.133	102643	506845	N6247310D0809	0002
2089656.973	102643	511545	N6247310D0809	0007
2089579.258	102643	511255	N6247310D0809	0007
2091534.157	102643	506353	N6247310D0809	0002
2090338.553	102643	508893	N6247310D0809	0007
2089377.867	102643	509618	N6247310D0809	0007
2093696.806	102643	134064	N6247306D2201	0006
2089726.159	102643	432040	N6247308D8822	0006
2092451.834	102643	506451	N6247310D0809	0002

06-PD1-SP-008-005	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-019	Soil	Normal (Regular)		0.5
02NPR-S0003-F009-01	Soil	Normal (Regular)		
07500SA-S0002-F011-01	Soil	Normal (Regular)		
07500SA-S0022-F024-01	Soil	Normal (Regular)		
07529-S0001-F015-01	Soil	Normal (Regular)		
12-PCT-322-015	Soil	Normal (Regular)	9	15
06-PD1-GMP-030-305	Soil	Normal (Regular)	1	1
06-PD1-SP-007-006	Soil	Normal (Regular)		1
06-PD1T-GMP-039-012	Soil	Normal (Regular)		1
02-PCT-209-018	Soil	Normal (Regular)		
07-PET-305-038	Soil	Normal (Regular)		
07-PET-307-010	Soil	Normal (Regular)		
07-PET-307-015	Soil	Normal (Regular)		
07500SA-S0014-F074-01	Soil	Normal (Regular)		
07500SA-S0016-F068-01	Soil	Normal (Regular)		
07500SA-S0027-F033-01	Soil	Normal (Regular)		
07510-S0001-F033-01	Soil	Normal (Regular)		
6PBFS-014-123	Soil	Normal (Regular)	0.18	0.18
06-PD1-D24-SU4-305	Soil	Normal (Regular)	1	1
02-PCT-207-015	Soil	Normal (Regular)		
03707-S0009-F090-01	Soil	Normal (Regular)		
07500SA-S0026-F019-01	Soil	Normal (Regular)		
07509-S0002-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-045-021	Soil	Normal (Regular)	1	1
07520-S0003-F021-01	Soil	Normal (Regular)		
02-PCT-209-004	Soil	Normal (Regular)		
06-PD1-GMP-017-021	Soil	Normal (Regular)		
ERIR07-S0026-F027-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-101	Soil	Normal (Regular)	1	1
9704R002	Soil	Normal (Regular)		0.5
9704R003	Soil	Normal (Regular)		0.5
9704R007	Soil	Normal (Regular)		0.5
9704R017	Soil	Normal (Regular)		0.5
9704R011	Soil	Normal (Regular)		0.5
9704R035	Soil	Normal (Regular)		0.5
02-PCT-193-005	Soil	Normal (Regular)		
02-PCT-219-033	Soil	Normal (Regular)		
02-PCT-219-039	Soil	Normal (Regular)		
07-PET-245-012	Soil	Normal (Regular)		
077980-S0003-F007-01	Soil	Normal (Regular)		
02NPR-S0007-F053-01	Soil	Normal (Regular)		
03707-S0021-F137-01	Soil	Normal (Regular)		
07500SA-S0019-F121-01	Soil	Normal (Regular)		
6PBFS-008-17	Soil	Normal (Regular)	1.7	1.7
06-PD1-GMP-017-011	Soil	Normal (Regular)		0.5
02-PCT-191-023	Soil	Normal (Regular)		

FT	N	602724	901.1_MOD
FT	N	601112	901.1_MOD
		748749	901.1_MOD
		753845	901.1_MOD
		754572	901.1_MOD
		756038	901.1_MOD
IN	N	768000	HASL300
FT	N	601675	901.1_MOD
FT	N	602705	901.1_MOD
FT	N	603541	901.1_MOD
		749228	901.1_MOD
		756505	901.1_MOD
		756529	901.1_MOD
		756534	901.1_MOD
		754287	901.1_MOD
		754341	901.1_MOD
		754731	901.1_MOD
		755813	901.1_MOD
FT		295662	GAMMA
FT	N	601052	901.1_MOD
		749189	901.1_MOD
		753608	HASL300
		754681	901.1_MOD
		755759	901.1_MOD
FT	N	601956	901.1_MOD
		755993	901.1_MOD
		749214	901.1_MOD
	N	601435	901.1_MOD
		522260	901.1_MOD
FT	N	601026	901.1_MOD
FT	N	SWD12899	RADIOISO
FT	N	SWD12900	RADIOISO
FT	N	SWD12881	RADIOISO
FT	N	SWD12713	RADIOISO
FT	N	SWD12894	RADIOISO
FT	N	SWD13258	RADIOISO
		748963	901.1_MOD
		749312	901.1_MOD
		749318	901.1_MOD
		756388	901.1_MOD
		756098	901.1_MOD
		748826	HASL300
		753736	901.1_MOD
		754461	901.1_MOD
FT		295524	GAMMA
FT	N	601425	901.1_MOD
		748924	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.063	0.7
0.097	0.7
0.0765	0.7
0.0974	0.7
0.0576	0.7
0.0718	0.7
0.03813	0.2
0.0563	0.7
0.0575	0.7
0.05	0.7
0.0375	0.7
0.0515	0.7
0.0748	0.7
0.0665	0.7
0.075	0.7
0.0607	0.7
0.0599	0.7
0.0616	0.7
1.02	
0.0505	0.7
0.0619	0.7
0.034	0.2
0.0675	0.7
0.057	0.7
0.0823	0.7
0.0707	0.7
0.0589	0.7
0.0473	0.7
0.0411	0.7
	0.1
	0.1
	0.1
	0.1
	0.1
	0.1
0.0947	0.7
0.104	0.7
0.0766	0.7
0.0498	0.7
0.0997	0.7
0.0336	0.2
0.0634	0.7
0.0443	0.7
0.983	
0.0505	0.7
0.0605	0.7

07-PET-300-034	PARCEL E	RADIUM-226	0.288	PCI_G	6/14/2012
07500SA-S0001-F038-01	PARCEL E	RADIUM-226	0.288	PCI_G	2/1/2012
07500SA-S0020-F063-01	PARCEL E	RADIUM-226	0.288	PCI_G	3/21/2012
70-PGT-098-136	PARCEL G	RADIUM-226	0.28793	PCI_G	6/8/2009
12SBC-S0004-F020-01	PARCEL C	RADIUM-226	0.2871	PCI_G	7/8/2013
06-PD1-GMP-059-312	PARCEL D-1	RADIUM-226	0.287	PCI_G	8/2/2012
06-PD1-GMP-069-003	PARCEL D-1	RADIUM-226	0.287	PCI_G	10/10/2011
06-PD1-GMP-055-012	PARCEL D-1	RADIUM-226	0.287	PCI_G	4/16/2011
02-PCT-198-102	PARCEL C	RADIUM-226	0.287	PCI_G	6/27/2011
07500SA-S0017-F073-01	PARCEL E	RADIUM-226	0.287	PCI_G	3/8/2012
07503-S0028-F016-01	PARCEL E	RADIUM-226	0.287	PCI_G	8/31/2011
06-PD1-GMP-038-002	PARCEL D-1	RADIUM-226	0.286	PCI_G	4/16/2011
02-PCT-205-003	PARCEL C	RADIUM-226	0.286	PCI_G	5/26/2011
02-PCT-303-015	PARCEL C	RADIUM-226	0.286	PCI_G	6/7/2012
07-PET-218-001	PARCEL E	RADIUM-226	0.286	PCI_G	9/26/2011
07500SA-S0027-F026-01	PARCEL E	RADIUM-226	0.286	PCI_G	8/16/2012
12SBC-S0005-F017-01	PARCEL C	RADIUM-226	0.2859	PCI_G	6/19/2013
02-PCT-242-035	PARCEL C	RADIUM-226	0.285	PCI_G	4/17/2012
07500SA-S0020-F072-01	PARCEL E	RADIUM-226	0.285	PCI_G	3/21/2012
ERIR07-S0006-F009	SITE 00007	RADIUM-226	0.28415	PCI_G	10/12/2010
72-PDT-100-16		RADIUM-226	0.28413	PCI_G	6/25/2008
06-PD1-GMP-033-015	PARCEL D-1	RADIUM-226	0.284	PCI_G	4/2/2011
06-PD1T-283-017	PARCEL D-1	RADIUM-226	0.284	PCI_G	11/11/2011
07-PET-311-010	PARCEL E	RADIUM-226	0.284	PCI_G	7/9/2012
07520-S0004-F057-01	PARCEL E	RADIUM-226	0.284	PCI_G	4/3/2012
ERIR07-S0028-F003	SITE 00007	RADIUM-226	0.28393	PCI_G	10/5/2010
70-PGT-124-170	PARCEL G	RADIUM-226	0.28382	PCI_G	7/6/2009
06-PD1-GMP-059-325	PARCEL D-1	RADIUM-226	0.283	PCI_G	8/22/2012
06-PD1-GMP-054-016	PARCEL D-1	RADIUM-226	0.283	PCI_G	4/16/2011
02-PCT-197-009	PARCEL C	RADIUM-226	0.283	PCI_G	5/2/2011
02-PCT-205-005	PARCEL C	RADIUM-226	0.283	PCI_G	5/26/2011
03707-S0013-F084-01	PARCEL E	RADIUM-226	0.283	PCI_G	3/13/2013
07-PET-225-040	PARCEL E	RADIUM-226	0.283	PCI_G	2/27/2012
07500SA-S0019-F124-01	PARCEL E	RADIUM-226	0.283	PCI_G	5/30/2012
12-PCT-323-014	PARCEL C	RADIUM-226	0.2822	PCI_G	6/12/2013
06-PD1-GMP-076-120	PARCEL D-1	RADIUM-226	0.282	PCI_G	8/21/2012
06-PD1-GMP-041-019	PARCEL D-1	RADIUM-226	0.282	PCI_G	4/16/2011
02-PCT-199-024	PARCEL C	RADIUM-226	0.282	PCI_G	5/11/2011
02-PCT-206-004	PARCEL C	RADIUM-226	0.282	PCI_G	5/25/2011
02-PCT-236-016	PARCEL C	RADIUM-226	0.282	PCI_G	2/21/2012
07500SA-S0026-F031-01	PARCEL E	RADIUM-226	0.282	PCI_G	8/16/2012
07500SA-S0026-F034-01	PARCEL E	RADIUM-226	0.282	PCI_G	8/16/2012
07500SA-S0027-F013-01	PARCEL E	RADIUM-226	0.282	PCI_G	8/16/2012
07500SA-S0027-F034-01	PARCEL E	RADIUM-226	0.282	PCI_G	8/16/2012
07503-S0027-F017-01	PARCEL E	RADIUM-226	0.282	PCI_G	8/31/2011
70-PDT-122-202	PARCEL G	RADIUM-226	0.28177	PCI_G	3/18/2009
ERIR07-S0035-F010	SITE 00007	RADIUM-226	0.2817	PCI_G	10/5/2010

TETRA TECH EC, INC.	Trench	6022043.697
TETRA TECH EC, INC.	Trench	6021778.61
TETRA TECH EC, INC.	Trench	6021966.466
TETRA TECH EC, INC.	Trench	6021857.24
TETRA TECH EC, INC.	Trench	6023539.922
	Ground surface	6023376.557
	Ground surface	6022611.986
	Ground surface	6023147.956
TETRA TECH EC, INC.	Trench	6023398.931
TETRA TECH EC, INC.	Trench	6021911.674
TETRA TECH EC, INC.	Trench	6020328.619
	Ground surface	6023184.664
TETRA TECH EC, INC.	Trench	6022657.955
TETRA TECH EC, INC.	Trench	6024379.827
TETRA TECH EC, INC.	Trench	6022030.771
TETRA TECH EC, INC.	Trench	6021293.81
TETRA TECH EC, INC.	Trench	6023700.159
TETRA TECH EC, INC.	Trench	6023646.562
TETRA TECH EC, INC.	Trench	6022011.876
ERRG	Ground surface	6020930.184
TETRA TECH EC, INC.	Trench	6021956.728
	Ground surface	6023485.739
	Trench	6022714.325
TETRA TECH EC, INC.	Trench	6021358.674
TETRA TECH EC, INC.	Trench	6021398.892
ERRG	Ground surface	6021291.475
TETRA TECH EC, INC.	Trench	6021166.84
	Ground surface	6023315.118
	Ground surface	6023030.652
TETRA TECH EC, INC.	Trench	6023519.852
TETRA TECH EC, INC.	Trench	6022605.076
TETRA TECH EC, INC.	Trench	6019839.843
TETRA TECH EC, INC.	Trench	6021552.741
TETRA TECH EC, INC.	Trench	6022069.961
TETRA TECH EC, INC.	Trench	6023992.744
	Ground surface	6023612.926
	Ground surface	6022917.586
TETRA TECH EC, INC.	Trench	6023073.628
TETRA TECH EC, INC.	Trench	6022873.032
TETRA TECH EC, INC.	Trench	6023064.493
TETRA TECH EC, INC.	Trench	6021173.445
TETRA TECH EC, INC.	Trench	6021153.988
TETRA TECH EC, INC.	Trench	6021243.674
TETRA TECH EC, INC.	Trench	6021381.449
TETRA TECH EC, INC.	Trench	6020309.645
TETRA TECH EC, INC.	Trench	6021399.43
ERRG	Ground surface	6021440.298

2089525.143	102643	511626	N6247310D0809	0007
2089859.917	102643	508989	N6247310D0809	0007
2089281.349	102643	509646	N6247310D0809	0007
2091341.03	102643	345075	N4425501D2000	0070
2091981.12	102643	517500	N6247310D0809	0012
2089797.502	102643	432832	N6247308D8822	0006
2090385.865	102643	433028	N6247308D8822	0006
2090041.938	102643	432793	N6247308D8822	0006
2092518.242	102643	506588	N6247310D0809	0002
2089404.53	102643	509558	N6247310D0809	0007
2091076.581	102643	510405	N6247310D0809	0007
2090218.449	102643	432412	N6247308D8822	0006
2091398.455	102643	506668	N6247310D0809	0002
2092521.317	102643	507161	N6247310D0809	0002
2089986.339	102643	511344	N6247310D0809	0007
2089772.88	102643	509881	N6247310D0809	0007
2092029.975	102643	517519	N6247310D0809	0012
2092765.024	102643	507072	N6247310D0809	0002
2089281.349	102643	509655	N6247310D0809	0007
2094195.842	102643	297280	N6247309D2608	0004
2091358.775	102643	167773	N6871198D5713	072X
2089895.4	102643	432341	N6247308D8822	0006
2089751.111	102643	434143	N6247308D8822	0006
2090270.997	102643	511767	N6247310D0809	0007
2089835.006	102643	511166	N6247310D0809	0007
2094162.501	102643	297844	N6247309D2608	0004
2091828.36	102643	345674	N4425501D2000	0070
2089761.055	102643	432841	N6247308D8822	0006
2090120.278	102643	432777	N6247308D8822	0006
2092553.974	102643	506566	N6247310D0809	0002
2091439.637	102643	506670	N6247310D0809	0002
2090696.072	102643	508795	N6247310D0809	0007
2089448.219	102643	511431	N6247310D0809	0007
2089377.813	102643	509621	N6247310D0809	0007
2092196.359	102643	517133	N6247310D0809	0012
2089731.052	102643	433186	N6247308D8822	0006
2090302.112	102643	432492	N6247308D8822	0006
2092454.943	102643	506608	N6247310D0809	0002
2091318.816	102643	506687	N6247310D0809	0002
2091665.838	102643	506996	N6247310D0809	0002
2089871.23	102643	509850	N6247310D0809	0007
2089795.558	102643	509853	N6247310D0809	0007
2089816.242	102643	509868	N6247310D0809	0007
2089837.927	102643	509889	N6247310D0809	0007
2091022.179	102643	510386	N6247310D0809	0007
2091894.88	102643	345593	N4425501D2000	0070
2094140.451	102643	298039	N6247309D2608	0004

07-PET-300-034	Soil	Normal (Regular)		
07500SA-S0001-F038-01	Soil	Normal (Regular)		
07500SA-S0020-F063-01	Soil	Normal (Regular)		
70-PGT-098-136	Soil	Normal (Regular)	0.95	0.95
12SBC-S0004-F020-01	Soil	Normal (Regular)		6
06-PD1-GMP-059-312	Soil	Normal (Regular)	1	1
06-PD1-GMP-069-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-055-012	Soil	Normal (Regular)		1
02-PCT-198-102	Soil	Normal (Regular)		
07500SA-S0017-F073-01	Soil	Normal (Regular)		
07503-S0028-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-038-002	Soil	Normal (Regular)	1	1
02-PCT-205-003	Soil	Normal (Regular)		
02-PCT-303-015	Soil	Normal (Regular)		
07-PET-218-001	Soil	Normal (Regular)		
07500SA-S0027-F026-01	Soil	Normal (Regular)		
12SBC-S0005-F017-01	Soil	Normal (Regular)		6
02-PCT-242-035	Soil	Normal (Regular)		
07500SA-S0020-F072-01	Soil	Normal (Regular)		
ERIR07-S0006-F009-01	Soil	Normal (Regular)		
72-PDT-100-16	Soil	Normal (Regular)	1.8	1.8
06-PD1-GMP-033-015	Soil	Normal (Regular)		1
06-PD1T-283-017	Soil	Normal (Regular)		
07-PET-311-010	Soil	Normal (Regular)		
07520-S0004-F057-01	Soil	Normal (Regular)		
ERIR07-S0028-F003-01	Soil	Normal (Regular)		
70-PGT-124-170	Soil	Normal (Regular)	0.48	0.48
06-PD1-GMP-059-325	Soil	Normal (Regular)	2	3
06-PD1-GMP-054-016	Soil	Normal (Regular)		1
02-PCT-197-009	Soil	Normal (Regular)		
02-PCT-205-005	Soil	Normal (Regular)		
03707-S0013-F084-01	Soil	Normal (Regular)		
07-PET-225-040	Soil	Normal (Regular)		
07500SA-S0019-F124-01	Soil	Normal (Regular)		
12-PCT-323-014	Soil	Normal (Regular)	15	21
06-PD1-GMP-076-120	Soil	Normal (Regular)	1	1
06-PD1-GMP-041-019	Soil	Normal (Regular)		1
02-PCT-199-024	Soil	Normal (Regular)		
02-PCT-206-004	Soil	Normal (Regular)		
02-PCT-236-016	Soil	Normal (Regular)		
07500SA-S0026-F031-01	Soil	Normal (Regular)		
07500SA-S0026-F034-01	Soil	Normal (Regular)		
07500SA-S0027-F013-01	Soil	Normal (Regular)		
07500SA-S0027-F034-01	Soil	Normal (Regular)		
07503-S0027-F017-01	Soil	Normal (Regular)		
70-PDT-122-202	Soil	Normal (Regular)	0.69	0.69
ERIR07-S0035-F010-01	Soil	Normal (Regular)		

		756469	901.1_MOD
		753832	901.1_MOD
		754489	901.1_MOD
FT		543161	GAMMA
IN	N	768384	HASL300
FT	N	602217	901.1_MOD
FT	N	602413	901.1_MOD
FT	N	602178	901.1_MOD
		749061	901.1_MOD
		754401	901.1_MOD
		755248	901.1_MOD
FT	N	601797	901.1_MOD
		749141	901.1_MOD
		749634	901.1_MOD
		756187	901.1_MOD
		754724	901.1_MOD
IN	N	768403	HASL300
		749545	901.1_MOD
		754498	901.1_MOD
		521735	901.1_MOD
FT		376734	GAMMA
FT	N	601726	901.1_MOD
	N	603528	901.1_MOD
		756610	901.1_MOD
		756009	901.1_MOD
		522303	901.1_MOD
FT		543239	GAMMA
FT	N	602226	901.1_MOD
FT	N	602162	901.1_MOD
		749039	901.1_MOD
		749143	901.1_MOD
		753638	HASL300
		756274	901.1_MOD
		754464	901.1_MOD
IN	N	768017	HASL300
FT	N	602571	901.1_MOD
FT	N	601877	901.1_MOD
		749081	901.1_MOD
		749160	901.1_MOD
		749469	901.1_MOD
		754693	901.1_MOD
		754696	901.1_MOD
		754711	901.1_MOD
		754732	901.1_MOD
		755229	901.1_MOD
FT		543751	GAMMA
		522503	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0434	0.7
0.0534	0.7
0.047	0.7
0.796	
0.03404	0.2
0.0429	0.7
0.0653	0.7
0.0507	0.7
0.0451	0.7
0.0819	0.7
0.0812	0.7
0.0733	0.7
0.0563	0.7
0.0708	0.7
0.0624	0.7
0.0605	0.7
0.02965	0.2
0.0595	0.7
0.147	0.7
1.14	
0.0751	0.7
0.0674	0.7
0.0573	0.7
0.0314	0.7
0.823	
0.0262	0.7
0.0606	0.7
0.0476	0.7
0.0666	0.7
0.0413	0.2
0.0823	0.7
0.108	0.7
0.03879	0.2
0.0494	0.7
0.0797	0.7
0.0497	0.7
0.0614	0.7
0.0619	0.7
0.0571	0.7
0.0642	0.7
0.056	0.7
0.0615	0.7
0.112	0.7
0.852	

06-PD1-GMP-041-021	PARCEL D-1	RADIUM-226	0.281	PCI_G	4/16/2011
02-PCT-205-006	PARCEL C	RADIUM-226	0.281	PCI_G	5/26/2011
02-PCT-242-026	PARCEL C	RADIUM-226	0.281	PCI_G	4/17/2012
02-PCT-303-020	PARCEL C	RADIUM-226	0.281	PCI_G	6/7/2012
02NPR-S0001-F058-01	PARCEL C	RADIUM-226	0.281	PCI_G	11/5/2012
06-PD1T-281-016	PARCEL D-1	RADIUM-226	0.281	PCI_G	11/10/2011
07500SA-S0001-F028-01	PARCEL E	RADIUM-226	0.281	PCI_G	2/1/2012
07500SA-S0003-F120-01	PARCEL E	RADIUM-226	0.281	PCI_G	12/6/2012
07509-S0002-F016-01	PARCEL E	RADIUM-226	0.281	PCI_G	12/1/2011
03-PET-154-13	PARCEL E	RADIUM-226	0.28068	PCI_G	2/17/2010
03-PET-185-10	PARCEL UC3	RADIUM-226	0.28012	PCI_G	9/24/2010
B510SS04	SITE 00014	RADIUM-226	0.28	PCI_G	1/20/1997
B707SS17		RADIUM-226	0.28	PCI_G	1/21/1997
02-PCT-304-028	PARCEL C	RADIUM-226	0.28	PCI_G	5/31/2012
07-PET-214-021	PARCEL E	RADIUM-226	0.28	PCI_G	8/17/2011
07500SA-S0009-F055-01	PARCEL E	RADIUM-226	0.28	PCI_G	2/28/2012
07500SA-S0016-F099-01	PARCEL E	RADIUM-226	0.28	PCI_G	4/17/2012
07500SA-S0021-F067-01	PARCEL E	RADIUM-226	0.28	PCI_G	3/20/2012
07503-S0030-F011-01	PARCEL E	RADIUM-226	0.28	PCI_G	8/30/2011
03-PET-182-16	PARCEL UC3	RADIUM-226	0.27993	PCI_G	9/9/2010
ERIR07-S0005-F018	SITE 00007	RADIUM-226	0.27964	PCI_G	10/12/2010
70-PGT-153-68	PARCEL G	RADIUM-226	0.27935	PCI_G	8/21/2009
12SBC-S0004-F004-01	PARCEL C	RADIUM-226	0.2793	PCI_G	7/8/2013
ERIR07-S0025-F012	SITE 00007	RADIUM-226	0.27923	PCI_G	9/30/2010
06-PD1-GMP-041-008	PARCEL D-1	RADIUM-226	0.279	PCI_G	4/16/2011
02NPR-S0003-F015-01	PARCEL C	RADIUM-226	0.279	PCI_G	3/15/2012
07500SA-S0021-F073-01	PARCEL E	RADIUM-226	0.279	PCI_G	3/20/2012
ERIR07-S0001-F018	SITE 00007	RADIUM-226	0.27883	PCI_G	10/7/2010
06-PD1-GMP-059-305	PARCEL D-1	RADIUM-226	0.278	PCI_G	8/2/2012
06-PD1-GMP-075-112	PARCEL D-1	RADIUM-226	0.278	PCI_G	8/21/2012
06-PD1-GMP-007-014	PARCEL D-1	RADIUM-226	0.278	PCI_G	2/25/2011
06-PD1-GMP-055-007	PARCEL D-1	RADIUM-226	0.278	PCI_G	4/16/2011
06-PD1T-GMP-039-003	PARCEL D-1	RADIUM-226	0.278	PCI_G	4/14/2011
02-PCT-242-039	PARCEL C	RADIUM-226	0.278	PCI_G	4/17/2012
06-PD1-GMP-011-213	PARCEL D-1	RADIUM-226	0.278	PCI_G	1/16/2012
06-PD1-GMP-034-103	PARCEL D-1	RADIUM-226	0.278	PCI_G	1/26/2012
07-PET-215-013	PARCEL E	RADIUM-226	0.278	PCI_G	8/29/2011
07-PET-217-011	PARCEL E	RADIUM-226	0.278	PCI_G	8/19/2011
07520-S0005-F073-01	PARCEL E	RADIUM-226	0.278	PCI_G	2/7/2012
ERIR07-S0027-F021	SITE 00007	RADIUM-226	0.27755	PCI_G	10/13/2010
12SBC-S0003-F008-01	PARCEL C	RADIUM-226	0.2775	PCI_G	6/18/2013
12-PCT-320-005	PARCEL C	RADIUM-226	0.2774	PCI_G	4/9/2013
06-PD1-GMP-076-114	PARCEL D-1	RADIUM-226	0.277	PCI_G	8/21/2012
06-PD1-GMP-054-004	PARCEL D-1	RADIUM-226	0.277	PCI_G	4/16/2011
06-PD1-SP-004-018	PARCEL D-1	RADIUM-226	0.277	PCI_G	1/29/2011
02NPR-S0007-F066-01	PARCEL C	RADIUM-226	0.277	PCI_G	11/2/2012
06-PD1-GMP-029-004	PARCEL D-1	RADIUM-226	0.277	PCI_G	3/5/2011

		Ground surface	6022896.297
TETRA TECH EC, INC.		Trench	6022589.166
TETRA TECH EC, INC.		Trench	6023458.067
TETRA TECH EC, INC.		Trench	6024358.508
TETRA TECH EC, INC.		Trench	6024300.125
		Trench	6022568.847
TETRA TECH EC, INC.		Trench	6021871.466
TETRA TECH EC, INC.		Trench	6021908.904
TETRA TECH EC, INC.		Trench	6021800.885
TETRA TECH EC, INC.		Trench	6021045.46
TETRA TECH EC, INC.		Trench	6020551.96
TETRA TECH EM, INC.	FT	Radiation test station	6021896.768
TETRA TECH EM, INC.	FT	Radiation test station	6020064.802
TETRA TECH EC, INC.		Trench	6024249.941
TETRA TECH EC, INC.		Trench	6021783.167
TETRA TECH EC, INC.		Trench	6022095.331
TETRA TECH EC, INC.		Trench	6021771.38
TETRA TECH EC, INC.		Trench	6021896.312
TETRA TECH EC, INC.		Trench	6020432.066
TETRA TECH EC, INC.		Trench	6019555.72
ERRG		Ground surface	6020903.429
TETRA TECH EC, INC.		Trench	6021981.17
TETRA TECH EC, INC.		Trench	6023398.718
ERRG		Ground surface	6021156.443
		Ground surface	6022908.63
TETRA TECH EC, INC.		Trench	6024135.994
TETRA TECH EC, INC.		Trench	6022016.968
ERRG		Ground surface	6020810.045
		Ground surface	6023264.022
		Ground surface	6023608.658
		Ground surface	6023056.048
		Ground surface	6023131.353
		Ground surface	6023092.564
TETRA TECH EC, INC.		Trench	6023708.494
		Ground surface	6023390.538
		Ground surface	6023385.265
TETRA TECH EC, INC.		Trench	6021770.224
TETRA TECH EC, INC.		Trench	6022142.454
TETRA TECH EC, INC.		Trench	6021430.23
ERRG		Ground surface	6021300.002
TETRA TECH EC, INC.		Trench	6023259.16
TETRA TECH EC, INC.		Trench	6023088.586
		Ground surface	6023594.271
		Ground surface	6023070.367
		Ground surface	6023182.926
TETRA TECH EC, INC.		Trench	6023796.896
		Ground surface	6023597.272

2090307.275	102643	432494	N6247308D8822	0006
2091457.408	102643	506671	N6247310D0809	0002
2092899.663	102643	507063	N6247310D0809	0002
2092444.307	102643	507166	N6247310D0809	0002
2091644.938	102643	506240	N6247310D0809	0002
2090399.315	102643	434106	N6247308D8822	0006
2089940.333	102643	508980	N6247310D0809	0007
2089664.345	102643	509057	N6247310D0809	0007
2089750.663	102643	510914	N6247310D0809	0007
2091017.31	102643	343323	N6247308D8823	0003
2091674.3	102643	343911	N6247308D8823	0003
2089502.989	102643	SWD16869	N6247488D5086	0285
2090552.014	102643	SWD17476	N6247488D5086	0285
2091631.251	102643	507187	N6247310D0809	0002
2090334.19	102643	511288	N6247310D0809	0007
2089524.636	102643	509255	N6247310D0809	0007
2089327.015	102643	509527	N6247310D0809	0007
2089204.071	102643	509687	N6247310D0809	0007
2091227.936	102643	510440	N6247310D0809	0007
2092412.19	102643	343863	N6247308D8823	0003
2094117.58	102643	297261	N6247309D2608	0004
2090984.08	102643	345754	N4425501D2000	0070
2091962.307	102643	517486	N6247310D0809	0012
2093872.409	102643	297750	N6247309D2608	0004
2090371.635	102643	432481	N6247308D8822	0006
2091586.841	102643	506282	N6247310D0809	0002
2089204.071	102643	509693	N6247310D0809	0007
2094206.487	102643	297137	N6247309D2608	0004
2089778.484	102643	432825	N6247308D8822	0006
2089749.276	102643	433161	N6247308D8822	0006
2090349.399	102643	431826	N6247308D8822	0006
2090080.231	102643	432788	N6247308D8822	0006
2090268.319	102643	434147	N6247308D8822	0006
2092763.754	102643	507076	N6247310D0809	0002
2090094.374	102643	431914	N6247308D8822	0006
2089825.995	102643	432350	N6247308D8822	0006
2090308.617	102643	511298	N6247310D0809	0007
2089909.75	102643	511336	N6247310D0809	0007
2089716.189	102643	511186	N6247310D0809	0007
2094124.879	102643	297831	N6247309D2608	0004
2091914.003	102643	517468	N6247310D0809	0012
2091981.137	102643	517070	N6247310D0809	0012
2089698.732	102643	433181	N6247308D8822	0006
2090136.982	102643	432765	N6247308D8822	0006
2090978.764	102643	433289	N6247308D8822	0006
2091517.502	102643	506366	N6247310D0809	0002
2089584.581	102643	432268	N6247308D8822	0006

06-PD1-GMP-041-021	Soil	Normal (Regular)		1
02-PCT-205-006	Soil	Normal (Regular)		
02-PCT-242-026	Soil	Normal (Regular)		
02-PCT-303-020	Soil	Normal (Regular)		
02NPR-S0001-F058-01	Soil	Normal (Regular)		
06-PD1T-281-016	Soil	Normal (Regular)		
07500SA-S0001-F028-01	Soil	Normal (Regular)		
07500SA-S0003-F120-01	Soil	Normal (Regular)		
07509-S0002-F016-01	Soil	Normal (Regular)		
03-PET-154-13	Soil	Normal (Regular)	1.6	1.6
03-PET-185-10	Soil	Normal (Regular)	1.5	1.5
9704R006	Soil	Normal (Regular)		0.5
9704R031	Soil	Normal (Regular)		0.5
02-PCT-304-028	Soil	Normal (Regular)		
07-PET-214-021	Soil	Normal (Regular)		
07500SA-S0009-F055-01	Soil	Normal (Regular)		
07500SA-S0016-F099-01	Soil	Normal (Regular)		
07500SA-S0021-F067-01	Soil	Normal (Regular)		
07503-S0030-F011-01	Soil	Normal (Regular)		
03-PET-182-16	Soil	Normal (Regular)	2	2
ERIR07-S0005-F018-01	Soil	Normal (Regular)		
70-PGT-153-68	Soil	Normal (Regular)		
12SBC-S0004-F004-01	Soil	Normal (Regular)		6
ERIR07-S0025-F012-01	Soil	Normal (Regular)		
06-PD1-GMP-041-008	Soil	Normal (Regular)		1
02NPR-S0003-F015-01	Soil	Normal (Regular)		
07500SA-S0021-F073-01	Soil	Normal (Regular)		
ERIR07-S0001-F018-01	Soil	Normal (Regular)		
06-PD1-GMP-059-305	Soil	Normal (Regular)	1	1
06-PD1-GMP-075-112	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-014	Soil	Normal (Regular)		0.5
06-PD1-GMP-055-007	Soil	Normal (Regular)		1
06-PD1T-GMP-039-003	Soil	Normal (Regular)		1
02-PCT-242-039	Soil	Normal (Regular)		
06-PD1-GMP-011-213	Soil	Normal (Regular)		
06-PD1-GMP-034-103	Soil	Normal (Regular)		
07-PET-215-013	Soil	Normal (Regular)		
07-PET-217-011	Soil	Normal (Regular)		
07520-S0005-F073-01	Soil	Normal (Regular)		
ERIR07-S0027-F021-01	Soil	Normal (Regular)		
12SBC-S0003-F008-01	Soil	Normal (Regular)		6
12-PCT-320-005	Soil	Normal (Regular)	17.4	23.4
06-PD1-GMP-076-114	Soil	Normal (Regular)	1	1
06-PD1-GMP-054-004	Soil	Normal (Regular)		1
06-PD1-SP-004-018	Soil	Normal (Regular)		1
02NPR-S0007-F066-01	Soil	Normal (Regular)		
06-PD1-GMP-029-004	Soil	Normal (Regular)		

FT	N	601879	901.1_MOD
		749144	901.1_MOD
		749536	901.1_MOD
		749639	901.1_MOD
		748713	HASL300
	N	603491	901.1_MOD
		753823	901.1_MOD
		753900	HASL300
		755757	901.1_MOD
FT		541408	GAMMA
FT		541996	GAMMA
FT	N	SWD12903	RADIOISO
FT	N	SWD12931	RADIOISO
		749660	901.1_MOD
		756131	901.1_MOD
		754098	901.1_MOD
		754370	901.1_MOD
		754530	901.1_MOD
		755283	901.1_MOD
FT		541948	GAMMA
		521716	901.1_MOD
FT		543840	GAMMA
IN	N	768370	HASL300
		522209	901.1_MOD
FT	N	601866	901.1_MOD
		748755	901.1_MOD
		754536	901.1_MOD
		521588	901.1_MOD
FT	N	602210	901.1_MOD
FT	N	602546	901.1_MOD
FT	N	601211	901.1_MOD
FT	N	602173	901.1_MOD
FT	N	603532	901.1_MOD
		749549	901.1_MOD
	N	601299	901.1_MOD
	N	601735	901.1_MOD
		756141	901.1_MOD
		756179	901.1_MOD
		756029	901.1_MOD
		522290	901.1_MOD
IN	N	768352	HASL300
IN	N	767954	HASL300
FT	N	602566	901.1_MOD
FT	N	602150	901.1_MOD
FT	N	602674	901.1_MOD
		748839	HASL300
	N	601653	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0564	0.7
0.0509	0.7
0.0595	0.7
0.0651	0.7
0.0421	0.2
0.0705	0.7
0.0891	0.7
0.0467	0.2
0.0783	0.7
0.668	
0.903	
	0.1
	0.1
0.0685	0.7
0.0456	0.7
0.0432	0.7
0.0493	0.7
0.0603	0.7
0.0885	0.7
0.834	
0.618	
0.02579	0.2
0.0449	0.7
0.0548	0.7
0.0328	0.7
0.0696	0.7
0.0841	0.7
0.0829	0.7
0.0654	0.7
0.0485	0.7
0.0398	0.7
0.073	0.7
0.0636	0.7
0.0397	0.7
0.0805	0.7
0.0548	0.7
0.03002	0.2
0.03078	0.2
0.12	0.7
0.0676	0.7
0.0587	0.7
0.039	0.2
0.0592	0.7

07-PET-216-012	PARCEL E	RADIUM-226	0.277	PCI_G	8/18/2011
07-PET-300-035	PARCEL E	RADIUM-226	0.277	PCI_G	6/14/2012
15-PET-355-014	PARCEL E	RADIUM-226	0.2769	PCI_G	5/29/2014
ERIR07-S0032-F037	SITE 00007	RADIUM-226	0.27686	PCI_G	11/4/2010
6PBFS-005-119		RADIUM-226	0.27672	PCI_G	11/14/2006
6PBFS-016-13		RADIUM-226	0.27662	PCI_G	1/4/2007
06-PD1-D24-SU3-117	PARCEL D-1	RADIUM-226	0.276	PCI_G	5/24/2011
07500SA-S0016-F075-01	PARCEL E	RADIUM-226	0.276	PCI_G	4/17/2012
03-PET-154-17	PARCEL E	RADIUM-226	0.27552	PCI_G	2/17/2010
03707-S0013-F058-01	PARCEL E	RADIUM-226	0.2755	PCI_G	2/22/2013
06-PD1-GMP-064-015	PARCEL D-1	RADIUM-226	0.275	PCI_G	4/16/2011
06-PD1-GMP-028-010	PARCEL D-1	RADIUM-226	0.275	PCI_G	3/5/2011
06-PD1-SP-014-014	PARCEL D-1	RADIUM-226	0.275	PCI_G	12/2/2011
06-PD1-GMP-038-020	PARCEL D-1	RADIUM-226	0.274	PCI_G	4/16/2011
06-PD1-GMP-055-020	PARCEL D-1	RADIUM-226	0.274	PCI_G	4/16/2011
02-PCT-220-007	PARCEL C	RADIUM-226	0.274	PCI_G	8/26/2011
02NPR-S0008-F063-01	PARCEL C	RADIUM-226	0.274	PCI_G	11/1/2012
07-PET-305-046	PARCEL E	RADIUM-226	0.274	PCI_G	8/14/2012
077980-S0003-F022-01	PARCEL E	RADIUM-226	0.274	PCI_G	4/11/2012
03707-S0013-F074-01	PARCEL E	RADIUM-226	0.2739	PCI_G	2/22/2013
03707-S0017-F101-01	PARCEL E	RADIUM-226	0.273	PCI_G	11/7/2012
07500SA-S0006-F013-01	PARCEL E	RADIUM-226	0.273	PCI_G	1/31/2012
07500SA-S0009-F053-01	PARCEL E	RADIUM-226	0.273	PCI_G	2/28/2012
07500SA-S0013-F012-01	PARCEL E	RADIUM-226	0.273	PCI_G	5/9/2012
07500SA-S0022-F026-01	PARCEL E	RADIUM-226	0.273	PCI_G	6/21/2012
12SBC-S0005-F023-01	PARCEL C	RADIUM-226	0.2729	PCI_G	6/19/2013
06-PD1-GMP-068-002	PARCEL D-1	RADIUM-226	0.272	PCI_G	10/10/2011
06-PD1-GMP-006-016	PARCEL D-1	RADIUM-226	0.272	PCI_G	2/25/2011
02NPR-S0011-F064-01	PARCEL C	RADIUM-226	0.272	PCI_G	10/30/2012
07-PET-224-022	PARCEL E	RADIUM-226	0.272	PCI_G	11/21/2011
07-PET-225-038	PARCEL E	RADIUM-226	0.272	PCI_G	2/27/2012
07503-S0035-F004-01	PARCEL E	RADIUM-226	0.272	PCI_G	10/17/2011
70-PGT-151-03	PARCEL G	RADIUM-226	0.27174	PCI_G	11/10/2009
ERIR07-S0028-F001	SITE 00007	RADIUM-226	0.27136	PCI_G	10/5/2010
06-PD1-GMP-016-003	PARCEL D-1	RADIUM-226	0.271	PCI_G	3/25/2011
02-PCT-209-014	PARCEL C	RADIUM-226	0.271	PCI_G	6/16/2011
02-PCT-233-030	PARCEL C	RADIUM-226	0.271	PCI_G	1/18/2012
06-PD1-GMP-028-009	PARCEL D-1	RADIUM-226	0.271	PCI_G	3/5/2011
06-PD1-GMP-073-018	PARCEL D-1	RADIUM-226	0.271	PCI_G	12/9/2011
03707-S0021-F136-01	PARCEL E	RADIUM-226	0.271	PCI_G	7/10/2012
364S9		RADIUM-226	0.27	PCI_G	7/14/1999
B510SS03	SITE 00014	RADIUM-226	0.27	PCI_G	1/20/1997
B509SS03	SITE 00038	RADIUM-226	0.27	PCI_G	1/20/1997
B707SS26		RADIUM-226	0.27	PCI_G	1/22/1997
06-PD1-GMP-010-019	PARCEL D-1	RADIUM-226	0.27	PCI_G	4/7/2011
06-PD1-GMP-064-010	PARCEL D-1	RADIUM-226	0.27	PCI_G	4/16/2011
06-PD1-GMP-035-209	PARCEL D-1	RADIUM-226	0.27	PCI_G	8/2/2012

TETRA TECH EC, INC.		Trench	6022291.976
TETRA TECH EC, INC.		Trench	6021874.169
TETRA TECH EC, INC.		Trench	6021079.894
ERRG		Ground surface	6021284.79
TETRA TECH EC, INC.		Trench	6022365.042
TETRA TECH EC, INC.		Trench	6022532.257
		Ground surface	6022386.411
TETRA TECH EC, INC.		Trench	6021642.303
TETRA TECH EC, INC.		Trench	6021054.59
TETRA TECH EC, INC.		Trench	6019864.742
		Ground surface	6022942.581
		Ground surface	6023761.551
		Ground surface	6022896.159
		Ground surface	6023126.947
		Ground surface	6023123.025
TETRA TECH EC, INC.		Trench	6024203.453
TETRA TECH EC, INC.		Trench	6023682.771
TETRA TECH EC, INC.		Trench	6021873.56
TETRA TECH EC, INC.		Trench	6021455.946
TETRA TECH EC, INC.		Trench	6019864.742
TETRA TECH EC, INC.		Trench	6020170.113
TETRA TECH EC, INC.		Trench	6022063.68
TETRA TECH EC, INC.		Trench	6022175.844
TETRA TECH EC, INC.		Trench	6021574.396
TETRA TECH EC, INC.		Trench	6021262.488
TETRA TECH EC, INC.		Trench	6023754.454
		Ground surface	6022678.267
		Ground surface	6022965.907
TETRA TECH EC, INC.		Trench	6023421.082
TETRA TECH EC, INC.		Trench	6021639.07
TETRA TECH EC, INC.		Trench	6021578.395
TETRA TECH EC, INC.		Trench	6022148.688
TETRA TECH EC, INC.		Trench	6021484.1
ERRG		Ground surface	6021316.273
		Ground surface	6023904.3
TETRA TECH EC, INC.		Trench	6022645.516
TETRA TECH EC, INC.		Trench	6022971.382
		Ground surface	6023728.41
		Ground surface	6022557.057
TETRA TECH EC, INC.		Trench	6020323.337
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6021925.768
TETRA TECH EM, INC.	FT	Radiation test station	6021759.774
TETRA TECH EM, INC.	FT	Radiation test station	6020010.806
		Ground surface	6023279.567
		Ground surface	6022979.524
		Ground surface	6023230.448

2089824.823	102643	511319	N6247310D0809	0007
2089623.893	102643	511627	N6247310D0809	0007
2090996.293	102643	515040	N6247310D0809	0015
2093944.39	102643	297961	N6247309D2608	0004
2093397.741	102643	133990	N6247306D2201	0006
2093477.493	102643	134266	N6247306D2201	0006
2091223.979	102643	431657	N6247308D8822	0006
2089388.447	102643	509505	N6247310D0809	0007
2091011.62	102643	343327	N6247308D8823	0003
2090782.325	102643	508777	N6247310D0809	0007
2090026.268	102643	432936	N6247308D8822	0006
2089472.216	102643	432252	N6247308D8822	0006
2091143.417	102643	433450	N6247308D8822	0006
2090115.277	102643	432430	N6247308D8822	0006
2090009.476	102643	432801	N6247308D8822	0006
2092956.152	102643	506852	N6247310D0809	0002
2091469.95	102643	506381	N6247310D0809	0002
2089976.29	102643	511667	N6247310D0809	0007
2089496.871	102643	511270	N6247310D0809	0007
2090696.072	102643	508789	N6247310D0809	0007
2090505.784	102643	508853	N6247310D0809	0007
2089640.776	102643	509148	N6247310D0809	0007
2089544.558	102643	509253	N6247310D0809	0007
2089584.566	102643	509393	N6247310D0809	0007
2090226.144	102643	509731	N6247310D0809	0007
2092048.784	102643	517523	N6247310D0809	0012
2090335.576	102643	433007	N6247308D8822	0006
2090402.768	102643	431808	N6247308D8822	0006
2091405.567	102643	506447	N6247310D0809	0002
2089422.597	102643	511398	N6247310D0809	0007
2089492.653	102643	511429	N6247310D0809	0007
2089596.401	102643	510533	N6247310D0809	0007
2091581.61	102643	345732	N4425501D2000	0070
2094119.557	102643	297842	N6247309D2608	0004
2089777.206	102643	432011	N6247308D8822	0006
2092017.108	102643	506751	N6247310D0809	0002
2092303.825	102643	506959	N6247310D0809	0002
2089497.361	102643	432251	N6247308D8822	0006
2090753.707	102643	433127	N6247308D8822	0006
2090357.643	102643	508892	N6247310D0809	0007
		SWD14635	N6247494D7609	0128
2089533.988	102643	SWD16891	N6247488D5086	0285
2089789.988	102643	SWD17059	N6247488D5086	0285
2090740.013	102643	SWD17613	N6247488D5086	0285
2090149.126	102643	431899	N6247308D8822	0006
2090021.498	102643	432931	N6247308D8822	0006
2090090.549	102643	432376	N6247308D8822	0006

07-PET-216-012	Soil	Normal (Regular)		
07-PET-300-035	Soil	Normal (Regular)		
15-PET-355-014	Soil	Normal (Regular)	3	9
ERIR07-S0032-F037-01	Soil	Normal (Regular)		
6PBFS-005-119	Soil	Normal (Regular)		
6PBFS-016-13	Soil	Normal (Regular)	0.47	0.47
06-PD1-D24-SU3-117	Soil	Normal (Regular)	1	1
07500SA-S0016-F075-01	Soil	Normal (Regular)		
03-PET-154-17	Soil	Normal (Regular)	0.3	0.3
03707-S0013-F058-01	Soil	Normal (Regular)		
06-PD1-GMP-064-015	Soil	Normal (Regular)		1
06-PD1-GMP-028-010	Soil	Normal (Regular)		
06-PD1-SP-014-014	Soil	Normal (Regular)		
06-PD1-GMP-038-020	Soil	Normal (Regular)	1	1
06-PD1-GMP-055-020	Soil	Normal (Regular)		1
02-PCT-220-007	Soil	Normal (Regular)		
02NPR-S0008-F063-01	Soil	Normal (Regular)		
07-PET-305-046	Soil	Normal (Regular)		
077980-S0003-F022-01	Soil	Normal (Regular)		
03707-S0013-F074-01	Soil	Normal (Regular)		
03707-S0017-F101-01	Soil	Normal (Regular)		
07500SA-S0006-F013-01	Soil	Normal (Regular)		
07500SA-S0009-F053-01	Soil	Normal (Regular)		
07500SA-S0013-F012-01	Soil	Normal (Regular)		
07500SA-S0022-F026-01	Soil	Normal (Regular)		
12SBC-S0005-F023-01	Soil	Normal (Regular)		6
06-PD1-GMP-068-002	Soil	Normal (Regular)	1	1
06-PD1-GMP-006-016	Soil	Normal (Regular)		0.5
02NPR-S0011-F064-01	Soil	Normal (Regular)		
07-PET-224-022	Soil	Normal (Regular)		
07-PET-225-038	Soil	Normal (Regular)		
07503-S0035-F004-01	Soil	Normal (Regular)		
70-PGT-151-03	Soil	Normal (Regular)	1.4	1.4
ERIR07-S0028-F001-01	Soil	Normal (Regular)		
06-PD1-GMP-016-003	Soil	Normal (Regular)	1	1
02-PCT-209-014	Soil	Normal (Regular)		
02-PCT-233-030	Soil	Normal (Regular)		
06-PD1-GMP-028-009	Soil	Normal (Regular)		
06-PD1-GMP-073-018	Soil	Normal (Regular)		
03707-S0021-F136-01	Soil	Normal (Regular)		
9929P077	Soil	Normal (Regular)	0.92	0.92
9704R005	Soil	Normal (Regular)		0.5
9704R009	Soil	Normal (Regular)		0.5
9704R040	Soil	Normal (Regular)		0.5
06-PD1-GMP-010-019	Soil	Normal (Regular)		1
06-PD1-GMP-064-010	Soil	Normal (Regular)		1
06-PD1-GMP-035-209	Soil	Normal (Regular)		

		756162	901.1_MOD
		756470	901.1_MOD
IN	N	763917	HASL300
		522424	901.1_MOD
FT		295450	GAMMA
FT		295726	GAMMA
FT	N	601042	901.1_MOD
		754348	901.1_MOD
FT		541412	GAMMA
		753620	HASL300
FT	N	602321	901.1_MOD
	N	601637	901.1_MOD
	N	602835	901.1_MOD
FT	N	601815	901.1_MOD
FT	N	602186	901.1_MOD
		749325	901.1_MOD
		748854	HASL300
		756510	901.1_MOD
		756113	901.1_MOD
		753632	HASL300
		753696	HASL300
		753991	901.1_MOD
		754096	901.1_MOD
		754236	901.1_MOD
		754574	901.1_MOD
IN	N	768407	HASL300
FT	N	602392	901.1_MOD
FT	N	601193	901.1_MOD
		748920	HASL300
		756241	901.1_MOD
		756272	901.1_MOD
		755376	901.1_MOD
FT		543818	GAMMA
		522301	901.1_MOD
FT	N	601396	901.1_MOD
		749224	901.1_MOD
		749432	901.1_MOD
	N	601636	901.1_MOD
	N	602512	901.1_MOD
		753735	901.1_MOD
FT	N	SWD32096	901
FT	N	SWD12902	RADIOISO
FT	N	SWD12904	RADIOISO
FT	N	SWD13220	RADIOISO
FT	N	601284	901.1_MOD
FT	N	602316	901.1_MOD
	N	601761	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0875	0.7
0.0797	0.7
0.03772	0.2
1.19	
0.86	
0.0416	0.7
0.115	0.7
0.791	
0.04555	0.2
0.073	0.7
0.0521	0.7
0.0878	0.7
0.0598	0.7
0.0445	0.7
0.0507	0.7
0.0213	0.2
0.0641	0.7
0.0969	0.7
0.03272	0.2
0.0354	0.2
0.0685	0.7
0.039	0.7
0.0953	0.7
0.0601	0.7
0.0333	0.2
0.0513	0.7
0.0465	0.7
0.0306	0.2
0.1	0.7
0.0695	0.7
0.0937	0.7
0.866	
0.0822	0.7
0.0463	0.7
0.0623	0.7
0.0495	0.7
0.0961	0.7
0.0323	0.7
	0.03
	0.1
	0.1
	0.1
0.0589	0.7
0.0547	0.7
0.0137	0.7

07500SA-S0020-F080-01	PARCEL E	RADIUM-226	0.27	PCI_G	3/21/2012
ERIR07-S0020-F031	SITE 00007	RADIUM-226	0.26977	PCI_G	11/3/2010
12SBC-S0003-F018-01	PARCEL C	RADIUM-226	0.2693	PCI_G	6/18/2013
ERIR07-S0005-F002	SITE 00007	RADIUM-226	0.26916	PCI_G	10/12/2010
6PBFS-045-157		RADIUM-226	0.26913	PCI_G	9/21/2007
ERIR07-S0031-F032	SITE 00007	RADIUM-226	0.26906	PCI_G	10/18/2010
06-PD1-GMP-077-009	PARCEL D-1	RADIUM-226	0.269	PCI_G	8/4/2012
02-PCT-232-005	PARCEL C	RADIUM-226	0.269	PCI_G	12/14/2011
07500SA-S0006-F019-01	PARCEL E	RADIUM-226	0.269	PCI_G	1/31/2012
07520-S0004-F065-01	PARCEL E	RADIUM-226	0.269	PCI_G	6/7/2012
06-PD1-SP-007-010	PARCEL D-1	RADIUM-226	0.268	PCI_G	1/29/2011
07-PET-217-016	PARCEL E	RADIUM-226	0.268	PCI_G	8/19/2011
07500SA-S0026-F030-01	PARCEL E	RADIUM-226	0.268	PCI_G	8/16/2012
077980-S0003-F005-01	PARCEL E	RADIUM-226	0.268	PCI_G	4/11/2012
03-PET-157-04	PARCEL E	RADIUM-226	0.26774	PCI_G	2/26/2010
72-PDT-101-41		RADIUM-226	0.26727	PCI_G	7/19/2008
6PBFS-003-16		RADIUM-226	0.2671	PCI_G	6/20/2006
06-PD1-SP-007-011	PARCEL D-1	RADIUM-226	0.267	PCI_G	1/29/2011
02NPR-S0008-F069-01	PARCEL C	RADIUM-226	0.267	PCI_G	11/1/2012
07-PET-214-008	PARCEL E	RADIUM-226	0.267	PCI_G	8/17/2011
07500SA-S0013-F034-01	PARCEL E	RADIUM-226	0.267	PCI_G	5/9/2012
07503-S0027-F019-01	PARCEL E	RADIUM-226	0.267	PCI_G	8/31/2011
07509-S0002-F028-01	PARCEL E	RADIUM-226	0.267	PCI_G	12/1/2011
6PBFS-026-11		RADIUM-226	0.26671	PCI_G	12/14/2006
06-PD1-GMP-009-016	PARCEL D-1	RADIUM-226	0.266	PCI_G	4/7/2011
02-PCT-198-090	PARCEL C	RADIUM-226	0.266	PCI_G	6/27/2011
ERIR07-S0034-F025	SITE 00007	RADIUM-226	0.26561	PCI_G	10/12/2010
06-PD1-SP-004-002	PARCEL D-1	RADIUM-226	0.265	PCI_G	1/29/2011
02-PCT-195-001	PARCEL C	RADIUM-226	0.265	PCI_G	3/14/2011
02-PCT-219-038	PARCEL C	RADIUM-226	0.265	PCI_G	10/4/2011
03707-S0021-F132-01	PARCEL E	RADIUM-226	0.265	PCI_G	7/10/2012
07500SA-S0014-F073-01	PARCEL E	RADIUM-226	0.265	PCI_G	5/18/2012
07503-S0027-F013-01	PARCEL E	RADIUM-226	0.265	PCI_G	8/31/2011
ERIR07-S0012-F024	SITE 00007	RADIUM-226	0.26435	PCI_G	11/3/2010
06-PD1-GMP-055-010	PARCEL D-1	RADIUM-226	0.264	PCI_G	4/16/2011
07500SA-S0015-F112-01	PARCEL E	RADIUM-226	0.264	PCI_G	5/8/2012
12SBC-S0004-F034-01	PARCEL C	RADIUM-226	0.2638	PCI_G	10/29/2013
12-PCT-327-016	PARCEL C	RADIUM-226	0.2637	PCI_G	5/21/2013
ERIR07-S0040-F031	SITE 00007	RADIUM-226	0.26351	PCI_G	10/19/2010
02-PCT-206-017	PARCEL C	RADIUM-226	0.263	PCI_G	5/25/2011
02NPR-S0011-F060-01	PARCEL C	RADIUM-226	0.263	PCI_G	10/30/2012
06-PD1-GMP-056-111	PARCEL D-1	RADIUM-226	0.263	PCI_G	1/21/2012
07-PET-214-020	PARCEL E	RADIUM-226	0.263	PCI_G	8/17/2011
07-PET-300-037	PARCEL E	RADIUM-226	0.263	PCI_G	6/14/2012
07507-S0001-F018-01	PARCEL E	RADIUM-226	0.263	PCI_G	6/11/2012
ERIR07-S0010-F017	SITE 00007	RADIUM-226	0.26282	PCI_G	10/21/2010
12-PCT-321-003	PARCEL C	RADIUM-226	0.2624	PCI_G	4/8/2013

TETRA TECH EC, INC.	Trench	6022000.524
ERRG	Ground surface	6021243.249
TETRA TECH EC, INC.	Trench	6023321.74
ERRG	Ground surface	6020854.637
TETRA TECH EC, INC.	Trench	6022061.623
ERRG	Ground surface	6021175.588
	Ground surface	6023443.051
TETRA TECH EC, INC.	Trench	6022996.183
TETRA TECH EC, INC.	Trench	6022074.5
TETRA TECH EC, INC.	Trench	6021432.168
	Ground surface	6023336.322
TETRA TECH EC, INC.	Trench	6022069.747
TETRA TECH EC, INC.	Trench	6021141.69
TETRA TECH EC, INC.	Trench	6021384.597
TETRA TECH EC, INC.	Trench	6020757.67
TETRA TECH EC, INC.	Trench	6022124.459
TETRA TECH EC, INC.	Trench	6023502.091
	Ground surface	6023359.921
TETRA TECH EC, INC.	Trench	6023715.527
TETRA TECH EC, INC.	Trench	6021680.89
TETRA TECH EC, INC.	Trench	6021675.467
TETRA TECH EC, INC.	Trench	6020334.576
TETRA TECH EC, INC.	Trench	6021860.326
TETRA TECH EC, INC.	Trench	6022293.439
	Ground surface	6023219.669
TETRA TECH EC, INC.	Trench	6023218.016
ERRG	Ground surface	6021439.785
	Ground surface	6023100.326
TETRA TECH EC, INC.	Trench	6023235.024
TETRA TECH EC, INC.	Trench	6023775.987
TETRA TECH EC, INC.	Trench	6020312.315
TETRA TECH EC, INC.	Trench	6021529.617
TETRA TECH EC, INC.	Trench	6020322.11
ERRG	Ground surface	6021416.94
	Ground surface	6023168.357
TETRA TECH EC, INC.	Trench	6021773.418
TETRA TECH EC, INC.	Trench	6023507.336
TETRA TECH EC, INC.	Trench	6023729.083
ERRG	Ground surface	6021727.787
TETRA TECH EC, INC.	Trench	6022649.391
TETRA TECH EC, INC.	Trench	6023411.783
	Ground surface	6023178.654
TETRA TECH EC, INC.	Trench	6021766.923
TETRA TECH EC, INC.	Trench	6021961.159
TETRA TECH EC, INC.	Trench	6021717.426
ERRG	Ground surface	6021043.692
TETRA TECH EC, INC.	Trench	6023205.818

2089222.36	102643	509662	N6247310D0809	0007
2094178.165	102643	297701	N6247309D2608	0004
2091914.003	102643	517478	N6247310D0809	0012
2094033.017	102643	297245	N6247309D2608	0004
2094186.483	102643	134861	N6247306D2201	0006
2093784.836	102643	297921	N6247309D2608	0004
2089705.972	102643	433196	N6247308D8822	0006
2092140.414	102643	506938	N6247310D0809	0002
2089622.034	102643	509154	N6247310D0809	0007
2089854.217	102643	511171	N6247310D0809	0007
2090796.064	102643	433324	N6247308D8822	0006
2089961.01	102643	511341	N6247310D0809	0007
2089859.464	102643	509849	N6247310D0809	0007
2089579.258	102643	511254	N6247310D0809	0007
2090104.63	102643	343372	N6247308D8823	0003
2091545.759	102643	167793	N6871198D5713	072X
2093542.431	102643	133958	N6247306D2201	0006
2090796.063	102643	433325	N6247308D8822	0006
2091488.862	102643	506387	N6247310D0809	0002
2090500.652	102643	511275	N6247310D0809	0007
2089542.084	102643	509415	N6247310D0809	0007
2090978.998	102643	510388	N6247310D0809	0007
2089771.254	102643	510926	N6247310D0809	0007
2093460.298	102643	134462	N6247306D2201	0006
2090226.167	102643	431873	N6247308D8822	0006
2092469.39	102643	506576	N6247310D0809	0002
2094052.254	102643	298019	N6247309D2608	0004
2090917.867	102643	433273	N6247308D8822	0006
2092767.008	102643	506522	N6247310D0809	0002
2092873.525	102643	506844	N6247310D0809	0002
2090376.734	102643	508888	N6247310D0809	0007
2089457.707	102643	509443	N6247310D0809	0007
2091043.77	102643	510382	N6247310D0809	0007
2094348.133	102643	297475	N6247309D2608	0004
2090039.304	102643	432791	N6247308D8822	0006
2089521.852	102643	509461	N6247310D0809	0007
2091962.307	102643	517503	N6247310D0809	0012
2092243.853	102643	517206	N6247310D0809	0012
2094276.116	102643	298132	N6247309D2608	0004
2091417.277	102643	506700	N6247310D0809	0002
2091421.674	102643	506443	N6247310D0809	0002
2089987.914	102643	432812	N6247308D8822	0006
2090350.099	102643	511287	N6247310D0809	0007
2089559.585	102643	511629	N6247310D0809	0007
2089916.089	102643	510847	N6247310D0809	0007
2094157.654	102643	297414	N6247309D2608	0004
2091855.964	102643	517086	N6247310D0809	0012

07500SA-S0020-F080-01	Soil	Normal (Regular)		
ERIR07-S0020-F031-01	Soil	Normal (Regular)		
12SBC-S0003-F018-01	Soil	Normal (Regular)		6
ERIR07-S0005-F002-01	Soil	Normal (Regular)		
6PBFS-045-157	Soil	Normal (Regular)	1.15	1.15
ERIR07-S0031-F032-01	Soil	Normal (Regular)		
06-PD1-GMP-077-009	Soil	Normal (Regular)	1	1
02-PCT-232-005	Soil	Normal (Regular)		
07500SA-S0006-F019-01	Soil	Normal (Regular)		
07520-S0004-F065-01	Soil	Normal (Regular)		
06-PD1-SP-007-010	Soil	Normal (Regular)	1	1
07-PET-217-016	Soil	Normal (Regular)		
07500SA-S0026-F030-01	Soil	Normal (Regular)		
077980-S0003-F005-01	Soil	Normal (Regular)		
03-PET-157-04	Soil	Normal (Regular)	0.7	0.7
72-PDT-101-41	Soil	Normal (Regular)	1	1
6PBFS-003-16	Soil	Normal (Regular)	0.8	0.8
06-PD1-SP-007-011	Soil	Normal (Regular)	1	1
02NPR-S0008-F069-01	Soil	Normal (Regular)		
07-PET-214-008	Soil	Normal (Regular)		
07500SA-S0013-F034-01	Soil	Normal (Regular)		
07503-S0027-F019-01	Soil	Normal (Regular)		
07509-S0002-F028-01	Soil	Normal (Regular)		
6PBFS-026-11	Soil	Normal (Regular)	1.4	1.4
06-PD1-GMP-009-016	Soil	Normal (Regular)		1
02-PCT-198-090	Soil	Normal (Regular)		
ERIR07-S0034-F025-01	Soil	Normal (Regular)		
06-PD1-SP-004-002	Soil	Normal (Regular)	1	1
02-PCT-195-001	Soil	Normal (Regular)		
02-PCT-219-038	Soil	Normal (Regular)		
03707-S0021-F132-01	Soil	Normal (Regular)		
07500SA-S0014-F073-01	Soil	Normal (Regular)		
07503-S0027-F013-01	Soil	Normal (Regular)		
ERIR07-S0012-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-055-010	Soil	Normal (Regular)		1
07500SA-S0015-F112-01	Soil	Normal (Regular)		
12SBC-S0004-F034-01	Soil	Normal (Regular)	6	12
12-PCT-327-016	Soil	Normal (Regular)	3	9
ERIR07-S0040-F031-01	Soil	Normal (Regular)		
02-PCT-206-017	Soil	Normal (Regular)		
02NPR-S0011-F060-01	Soil	Normal (Regular)		
06-PD1-GMP-056-111	Soil	Normal (Regular)		
07-PET-214-020	Soil	Normal (Regular)		
07-PET-300-037	Soil	Normal (Regular)		
07507-S0001-F018-01	Soil	Normal (Regular)		
ERIR07-S0010-F017-01	Soil	Normal (Regular)		
12-PCT-321-003	Soil	Normal (Regular)	9	15

		754505	901.1_MOD
		522160	901.1_MOD
IN	N	768362	HASL300
		521700	901.1_MOD
FT		296321	GAMMA
		522383	901.1_MOD
FT	N	602581	901.1_MOD
		749411	901.1_MOD
		753997	901.1_MOD
		756014	901.1_MOD
FT	N	602709	901.1_MOD
		756184	901.1_MOD
		754692	901.1_MOD
		756097	901.1_MOD
FT		541457	GAMMA
FT		376754	GAMMA
FT		295418	GAMMA
FT	N	602710	901.1_MOD
		748860	HASL300
		756118	901.1_MOD
		754258	901.1_MOD
		755231	901.1_MOD
		755769	901.1_MOD
FT		295922	GAMMA
FT	N	601258	901.1_MOD
		749049	901.1_MOD
		522483	901.1_MOD
FT	N	602658	901.1_MOD
		748995	901.1_MOD
		749317	901.1_MOD
		753731	901.1_MOD
		754286	901.1_MOD
		755225	901.1_MOD
		521933	901.1_MOD
FT	N	602176	901.1_MOD
		754304	901.1_MOD
IN	N	768387	HASL300
IN	N	768090	HASL300
		522598	901.1_MOD
		749173	901.1_MOD
		748916	HASL300
	N	602197	901.1_MOD
		756130	901.1_MOD
		756472	901.1_MOD
		755690	901.1_MOD
		521869	901.1_MOD
IN	N	767970	HASL300

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N

0.0903	0.7
0.02645	0.2
0.829	
0.0619	0.7
0.0867	0.7
0.0575	0.7
0.0574	0.7
0.0601	0.7
0.102	0.7
0.0635	0.7
0.0913	0.7
0.862	
0.979	
0.938	
0.0939	0.7
0.0327	0.2
0.0953	0.7
0.0989	0.7
0.0852	0.7
0.0582	0.7
0.717	
0.0584	0.7
0.0727	0.7
0.0594	0.7
0.0664	0.7
0.103	0.7
0.0524	0.7
0.0333	0.7
0.0645	0.7
0.0391	0.7
0.0655	0.7
0.02971	0.2
0.03879	0.2
0.0492	0.7
0.0384	0.2
0.0965	0.7
0.101	0.7
0.0546	0.7
0.0655	0.7
0.03111	0.2

6PBFS-037-50		RADIUM-226	0.26239	PCI_G	3/13/2007
07-PET-248-001	PARCEL E	RADIUM-226	0.262	PCI_G	4/23/2012
12SBC-S0009-F035-01	PARCEL C	RADIUM-226	0.2617	PCI_G	11/13/2013
15-PET-354-011	PARCEL E	RADIUM-226	0.2611	PCI_G	4/29/2014
06-PD1-GMP-030-304	PARCEL D-1	RADIUM-226	0.261	PCI_G	8/4/2012
07-PET-222-014	PARCEL E	RADIUM-226	0.261	PCI_G	9/29/2011
07503-S0032-F006-01	PARCEL E	RADIUM-226	0.261	PCI_G	8/31/2011
07520-S0003-F013-01	PARCEL E	RADIUM-226	0.261	PCI_G	12/6/2011
12-PCT-337-020	PARCEL C	RADIUM-226	0.2606	PCI_G	11/14/2013
03707-S0020-F096-01	PARCEL E	RADIUM-226	0.2602	PCI_G	11/19/2013
708B6		RADIUM-226	0.26	PCI_G	7/14/1999
B510SS02	SITE 00014	RADIUM-226	0.26	PCI_G	1/20/1997
B507SS07	SITE 00038	RADIUM-226	0.26	PCI_G	1/20/1997
B707SS23		RADIUM-226	0.26	PCI_G	1/22/1997
06-PD1-GMP-037-010	PARCEL D-1	RADIUM-226	0.26	PCI_G	4/8/2011
02-PCT-191-031	PARCEL C	RADIUM-226	0.26	PCI_G	3/4/2011
02-PCT-206-003	PARCEL C	RADIUM-226	0.26	PCI_G	5/25/2011
02-PCT-247-014	PARCEL C	RADIUM-226	0.26	PCI_G	4/11/2012
02-PCT-303-016	PARCEL C	RADIUM-226	0.26	PCI_G	6/7/2012
06-PD1-GMP-024-228	PARCEL D-1	RADIUM-226	0.26	PCI_G	10/9/2012
06-PD1-GMP-028-019	PARCEL D-1	RADIUM-226	0.26	PCI_G	3/5/2011
03707-S0016-F107-01	PARCEL E	RADIUM-226	0.26	PCI_G	11/29/2012
07-PET-229-033	PARCEL E	RADIUM-226	0.26	PCI_G	11/23/2011
07508-S0001-F017-01	PARCEL E	RADIUM-226	0.26	PCI_G	6/20/2012
ERIR07-S0018-F001	SITE 00007	RADIUM-226	0.25996	PCI_G	10/18/2010
ERIR07-S0019-F010	SITE 00007	RADIUM-226	0.25989	PCI_G	10/18/2010
06-PD1-SP-008-017	PARCEL D-1	RADIUM-226	0.259	PCI_G	1/29/2011
02-PCT-238-024	PARCEL C	RADIUM-226	0.259	PCI_G	4/12/2012
07508-S0001-F008-01	PARCEL E	RADIUM-226	0.259	PCI_G	6/20/2012
077980-S0003-F020-01	PARCEL E	RADIUM-226	0.259	PCI_G	4/11/2012
ERIR07-S0003-F011	SITE 00007	RADIUM-226	0.25863	PCI_G	10/7/2010
02-PCT-232-009	PARCEL C	RADIUM-226	0.258	PCI_G	12/14/2011
02NPR-S0004-F021-01	PARCEL C	RADIUM-226	0.258	PCI_G	3/15/2012
02NPR-S0008-F071-01	PARCEL C	RADIUM-226	0.258	PCI_G	11/1/2012
07-PET-241-058	PARCEL E	RADIUM-226	0.258	PCI_G	3/29/2012
07500SA-S0016-F067-01	PARCEL E	RADIUM-226	0.258	PCI_G	4/17/2012
6PBFS-004-02		RADIUM-226	0.25778	PCI_G	6/23/2006
07-PET-228-027	PARCEL E	RADIUM-226	0.257	PCI_G	2/23/2012
07-PET-229-030	PARCEL E	RADIUM-226	0.257	PCI_G	11/23/2011
07500SA-S0003-F095-01	PARCEL E	RADIUM-226	0.257	PCI_G	12/6/2012
07500SA-S0009-F069-01	PARCEL E	RADIUM-226	0.257	PCI_G	2/28/2012
07503-S0001-F008-01	PARCEL E	RADIUM-226	0.257	PCI_G	6/7/2011
07503-S0003-F015-01	PARCEL E	RADIUM-226	0.257	PCI_G	6/8/2011
12SBC-S0003-F010-01	PARCEL C	RADIUM-226	0.2562	PCI_G	6/18/2013
02-PCT-198-095	PARCEL C	RADIUM-226	0.256	PCI_G	6/27/2011
02-PCT-226-006	PARCEL C	RADIUM-226	0.256	PCI_G	9/19/2011
02-PCT-236-026	PARCEL C	RADIUM-226	0.256	PCI_G	2/21/2012

TETRA TECH EC, INC.		Trench	6023160.097
TETRA TECH EC, INC.		Trench	6021589.988
TETRA TECH EC, INC.		Trench	6024429.416
TETRA TECH EC, INC.		Trench	6021513.779
		Ground surface	6023496.516
TETRA TECH EC, INC.		Trench	6021980.546
TETRA TECH EC, INC.		Trench	6020566.408
TETRA TECH EC, INC.		Trench	6021271.714
TETRA TECH EC, INC.		Trench	6023793.822
TETRA TECH EC, INC.		Trench	6020325.515
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6021888.769
TETRA TECH EM, INC.	FT	Radiation test station	6021656.777
TETRA TECH EM, INC.	FT	Radiation test station	6020029.805
		Ground surface	6023218.279
TETRA TECH EC, INC.		Trench	6022887.172
TETRA TECH EC, INC.		Trench	6022885.627
TETRA TECH EC, INC.		Trench	6022956.479
TETRA TECH EC, INC.		Trench	6024384.473
		Ground surface	6023633.02
		Ground surface	6023693.344
TETRA TECH EC, INC.		Trench	6020140.73
TETRA TECH EC, INC.		Trench	6021641.041
TETRA TECH EC, INC.		Trench	6021755.033
ERRG		Ground surface	6021021.414
ERRG		Ground surface	6021149.064
		Ground surface	6023442.52
TETRA TECH EC, INC.		Trench	6023816.569
TETRA TECH EC, INC.		Trench	6021732.303
TETRA TECH EC, INC.		Trench	6021467.838
ERRG		Ground surface	6020968.821
TETRA TECH EC, INC.		Trench	6023020.541
TETRA TECH EC, INC.		Trench	6024095.804
TETRA TECH EC, INC.		Trench	6023737.364
TETRA TECH EC, INC.		Trench	6021324.572
TETRA TECH EC, INC.		Trench	6021663.038
TETRA TECH EC, INC.		Trench	6023803.932
TETRA TECH EC, INC.		Trench	6021669.186
TETRA TECH EC, INC.		Trench	6021667.089
TETRA TECH EC, INC.		Trench	6021962.905
TETRA TECH EC, INC.		Trench	6022141.339
TETRA TECH EC, INC.		Trench	6021981.47
TETRA TECH EC, INC.		Trench	6022140.914
TETRA TECH EC, INC.		Trench	6023269.59
TETRA TECH EC, INC.		Trench	6023298.376
TETRA TECH EC, INC.		Trench	6023143.694
TETRA TECH EC, INC.		Trench	6022988.439

2093290.652	102643	134681	N6247306D2201	0006
2089883.389	102643	511578	N6247310D0809	0007
2092270.088	102643	517605	N6247310D0809	0012
2090480.808	102643	515019	N6247310D0809	0015
2089593.583	102643	432289	N6247308D8822	0006
2089309.911	102643	511373	N6247310D0809	0007
2091370.043	102643	510475	N6247310D0809	0007
2089663.95	102643	511142	N6247310D0809	0007
2092418.584	102643	517374	N6247310D0809	0012
2090403.035	102643	508873	N6247310D0809	0007
		SWD14914	N6247494D7609	0128
2089558.989	102643	SWD16920	N6247488D5086	0285
2089900.989	102643	SWD17114	N6247488D5086	0285
2090679.013	102643	SWD17571	N6247488D5086	0285
2090140.405	102643	432397	N6247308D8822	0006
2092540.644	102643	506459	N6247310D0809	0002
2091306.184	102643	506686	N6247310D0809	0002
2092114.85	102643	507129	N6247310D0809	0002
2092503.905	102643	507162	N6247310D0809	0002
2089730.867	102643	432199	N6247308D8822	0006
2089460.271	102643	432261	N6247308D8822	0006
2090462.483	102643	508829	N6247310D0809	0007
2089347.185	102643	511456	N6247310D0809	0007
2089882.671	102643	510880	N6247310D0809	0007
2093907.039	102643	297611	N6247309D2608	0004
2094018.99	102643	297651	N6247309D2608	0004
2090775.762	102643	433351	N6247308D8822	0006
2092613.534	102643	507032	N6247310D0809	0002
2089922.04	102643	510871	N6247310D0809	0007
2089517.467	102643	511268	N6247310D0809	0007
2094335.904	102643	297192	N6247309D2608	0004
2092098.225	102643	506942	N6247310D0809	0002
2091611.144	102643	506308	N6247310D0809	0002
2091488.862	102643	506389	N6247310D0809	0002
2089754.706	102643	511531	N6247310D0809	0007
2089424.361	102643	509497	N6247310D0809	0007
2093442.216	102643	133962	N6247306D2201	0006
2089643.462	102643	511436	N6247310D0809	0007
2089303.586	102643	511453	N6247310D0809	0007
2089758.226	102643	509032	N6247310D0809	0007
2089484.793	102643	509269	N6247310D0809	0007
2089880.061	102643	509899	N6247310D0809	0007
2089775.953	102643	509946	N6247310D0809	0007
2091895.938	102643	517470	N6247310D0809	0012
2092505.591	102643	506581	N6247310D0809	0002
2092084.077	102643	506887	N6247310D0809	0002
2091703.534	102643	507006	N6247310D0809	0002

6PBFS-037-50	Soil	Normal (Regular)	1.38	1.38
07-PET-248-001	Soil	Normal (Regular)		
12SBC-S0009-F035-01	Soil	Normal (Regular)	6	12
15-PET-354-011	Soil	Normal (Regular)	9	15
06-PD1-GMP-030-304	Soil	Normal (Regular)	1	1
07-PET-222-014	Soil	Normal (Regular)		
07503-S0032-F006-01	Soil	Normal (Regular)		
07520-S0003-F013-01	Soil	Normal (Regular)		
12-PCT-337-020	Soil	Normal (Regular)	9	15
03707-S0020-F096-01	Soil	Normal (Regular)		
9929P094	Soil	Normal (Regular)	0.58	0.58
9704R004	Soil	Normal (Regular)		0.5
9704R021	Soil	Normal (Regular)		0.5
9704R037	Soil	Normal (Regular)		0.5
06-PD1-GMP-037-010	Soil	Normal (Regular)		1
02-PCT-191-031	Soil	Normal (Regular)		
02-PCT-206-003	Soil	Normal (Regular)		
02-PCT-247-014	Soil	Normal (Regular)		
02-PCT-303-016	Soil	Normal (Regular)		
06-PD1-GMP-024-228	Soil	Normal (Regular)		
06-PD1-GMP-028-019	Soil	Normal (Regular)		
03707-S0016-F107-01	Soil	Normal (Regular)		
07-PET-229-033	Soil	Normal (Regular)		
07508-S0001-F017-01	Soil	Normal (Regular)		
ERIR07-S0018-F001-01	Soil	Normal (Regular)		
ERIR07-S0019-F010-01	Soil	Normal (Regular)		
06-PD1-SP-008-017	Soil	Normal (Regular)	1	1
02-PCT-238-024	Soil	Normal (Regular)		
07508-S0001-F008-01	Soil	Normal (Regular)		
077980-S0003-F020-01	Soil	Normal (Regular)		
ERIR07-S0003-F011-01	Soil	Normal (Regular)		
02-PCT-232-009	Soil	Normal (Regular)		
02NPR-S0004-F021-01	Soil	Normal (Regular)		
02NPR-S0008-F071-01	Soil	Normal (Regular)		
07-PET-241-058	Soil	Normal (Regular)		
07500SA-S0016-F067-01	Soil	Normal (Regular)		
6PBFS-004-02	Soil	Normal (Regular)	1	1
07-PET-228-027	Soil	Normal (Regular)		
07-PET-229-030	Soil	Normal (Regular)		
07500SA-S0003-F095-01	Soil	Normal (Regular)		
07500SA-S0009-F069-01	Soil	Normal (Regular)		
07503-S0001-F008-01	Soil	Normal (Regular)		
07503-S0003-F015-01	Soil	Normal (Regular)		
12SBC-S0003-F010-01	Soil	Normal (Regular)		6
02-PCT-198-095	Soil	Normal (Regular)		
02-PCT-226-006	Soil	Normal (Regular)		
02-PCT-236-026	Soil	Normal (Regular)		

FT		296141	GAMMA
		756421	901.1_MOD
IN	N	768489	HASL300
IN	N	763896	HASL300
FT	N	601674	901.1_MOD
		756216	901.1_MOD
		755318	901.1_MOD
		755985	901.1_MOD
IN	N	768258	HASL300
		753716	HASL300
FT	N	SWD13084	901
FT	N	SWD12901	RADIOISO
FT	N	SWD12725	RADIOISO
FT	N	SWD13315	RADIOISO
FT	N	601782	901.1_MOD
		748932	901.1_MOD
		749159	901.1_MOD
		749602	901.1_MOD
		749635	901.1_MOD
	N	601584	901.1_MOD
	N	601646	901.1_MOD
		753672	HASL300
		756299	901.1_MOD
		755723	901.1_MOD
		522069	901.1_MOD
		522110	901.1_MOD
FT	N	602736	901.1_MOD
		749505	901.1_MOD
		755714	901.1_MOD
		756111	901.1_MOD
		521646	901.1_MOD
		749415	901.1_MOD
		748781	901.1_MOD
		748862	HASL300
		756374	901.1_MOD
		754340	901.1_MOD
FT		295422	GAMMA
		756279	901.1_MOD
		756296	901.1_MOD
		753875	HASL300
		754112	901.1_MOD
		754742	901.1_MOD
		754789	901.1_MOD
IN	N	768354	HASL300
		749054	901.1_MOD
		749360	901.1_MOD
		749479	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

1.15	
0.114	0.7
0.03231	0.2
0.03773	0.2
0.0467	0.7
0.073	0.7
0.0741	0.7
0.036	0.7
0.03958	0.2
0.04199	0.2
	0.02
	0.1
	0.1
	0.1
0.0516	0.7
0.0751	0.7
0.0769	0.7
0.0589	0.7
0.0559	0.7
0.0665	0.7
0.0815	0.7
0.0396	0.2
0.0469	0.7
0.0517	0.7
0.0836	0.7
0.0548	0.7
0.0753	0.7
0.018	0.7
0.0929	0.7
0.0748	0.7
0.0345	0.2
0.124	0.7
0.0708	0.7
1.05	
0.0785	0.7
0.0598	0.7
0.0398	0.2
0.0427	0.7
0.0816	0.7
0.0805	0.7
0.02603	0.2
0.0891	0.7
0.0705	0.7
0.0711	0.7

07500SA-S0006-F006-01	PARCEL E	RADIUM-226	0.256	PCI_G	1/31/2012
03-PET-184-03	PARCEL UC3	RADIUM-226	0.25509	PCI_G	9/17/2010
07500SA-S0006-F035-01	PARCEL E	RADIUM-226	0.255	PCI_G	1/31/2012
07500SA-S0020-F066-01	PARCEL E	RADIUM-226	0.255	PCI_G	3/21/2012
07500SA-S0021-F075-01	PARCEL E	RADIUM-226	0.255	PCI_G	3/20/2012
07500SA-S0021-F081-01	PARCEL E	RADIUM-226	0.255	PCI_G	3/20/2012
07503-S0005-F001-01	PARCEL E	RADIUM-226	0.255	PCI_G	6/8/2011
06-PD1-SP-007-008	PARCEL D-1	RADIUM-226	0.254	PCI_G	1/29/2011
06-PD1-GMP-022-023	PARCEL D-1	RADIUM-226	0.254	PCI_G	3/31/2011
02-PCT-234-010	PARCEL C	RADIUM-226	0.254	PCI_G	11/18/2011
02-PCT-238-020	PARCEL C	RADIUM-226	0.254	PCI_G	4/12/2012
03707-S0013-F081-01	PARCEL E	RADIUM-226	0.254	PCI_G	3/13/2013
07500SA-S0007-F015-01	PARCEL E	RADIUM-226	0.254	PCI_G	1/24/2012
07503-S0032-F022-01	PARCEL E	RADIUM-226	0.254	PCI_G	8/31/2011
03-PET-181-07	PARCEL UC3	RADIUM-226	0.25356	PCI_G	9/7/2010
06-PD1-GMP-022-014	PARCEL D-1	RADIUM-226	0.253	PCI_G	3/31/2011
06-PD1-GMP-034-113	PARCEL D-1	RADIUM-226	0.253	PCI_G	1/26/2012
07503-S0033-F003-01	PARCEL E	RADIUM-226	0.253	PCI_G	8/31/2011
07520-S0004-F050-01	PARCEL E	RADIUM-226	0.253	PCI_G	4/3/2012
06-PD1-GMP-054-005	PARCEL D-1	RADIUM-226	0.252	PCI_G	4/16/2011
ERIR07-S0028-F023	SITE 00007	RADIUM-226	0.25158	PCI_G	10/13/2010
70-PGT-108-61	PARCEL G	RADIUM-226	0.25152	PCI_G	5/6/2009
06-PD1-GMP-077-006	PARCEL D-1	RADIUM-226	0.251	PCI_G	8/4/2012
02-PCT-303-021	PARCEL C	RADIUM-226	0.251	PCI_G	6/7/2012
03-PET-190-20	PARCEL UC3	RADIUM-226	0.25095	PCI_G	10/12/2010
ERIR07-S0007-F025	SITE 00007	RADIUM-226	0.2507	PCI_G	11/1/2010
ERIR07-S0031-F017	SITE 00007	RADIUM-226	0.25015	PCI_G	10/6/2010
364S16		RADIUM-226	0.25	PCI_G	7/14/1999
06-PD1-SP-008-014	PARCEL D-1	RADIUM-226	0.25	PCI_G	1/29/2011
72-PDT-100-15		RADIUM-226	0.25	PCI_G	6/25/2008
B510ASS01	SITE 00014	RADIUM-226	0.25	PCI_G	1/20/1997
B507SS06	SITE 00038	RADIUM-226	0.25	PCI_G	1/20/1997
B508SS01		RADIUM-226	0.25	PCI_G	1/20/1997
B707SS27		RADIUM-226	0.25	PCI_G	1/22/1997
02-PCT-233-041	PARCEL C	RADIUM-226	0.25	PCI_G	1/18/2012
06-PD1-GMP-040-121	PARCEL D-1	RADIUM-226	0.25	PCI_G	2/10/2012
07-PET-230-020	PARCEL E	RADIUM-226	0.25	PCI_G	11/22/2011
07503-S0035-F012-01	PARCEL E	RADIUM-226	0.25	PCI_G	10/17/2011
07508-S0001-F040-01	PARCEL E	RADIUM-226	0.25	PCI_G	6/20/2012
ERIR07-S0012-F020	SITE 00007	RADIUM-226	0.24953	PCI_G	10/20/2010
06-PD1-GMP-010-016	PARCEL D-1	RADIUM-226	0.249	PCI_G	4/7/2011
06-PD1-GMP-055-018	PARCEL D-1	RADIUM-226	0.249	PCI_G	4/16/2011
06-PD1-GMP-064-006	PARCEL D-1	RADIUM-226	0.249	PCI_G	4/16/2011
02-PCT-198-094	PARCEL C	RADIUM-226	0.249	PCI_G	6/27/2011
02-PCT-208-007	PARCEL C	RADIUM-226	0.249	PCI_G	6/21/2011
07-PET-307-013	PARCEL E	RADIUM-226	0.249	PCI_G	7/3/2012
06-PD1-GMP-041-002	PARCEL D-1	RADIUM-226	0.248	PCI_G	4/16/2011

TETRA TECH EC, INC.		Trench	6022032.439
TETRA TECH EC, INC.		Trench	6019878.17
TETRA TECH EC, INC.		Trench	6022085.321
TETRA TECH EC, INC.		Trench	6022011.827
TETRA TECH EC, INC.		Trench	6021906.366
TETRA TECH EC, INC.		Trench	6022027.023
TETRA TECH EC, INC.		Trench	6022271.658
		Ground surface	6023289.122
		Ground surface	6023690.535
TETRA TECH EC, INC.		Trench	6024172.071
TETRA TECH EC, INC.		Trench	6023802.135
TETRA TECH EC, INC.		Trench	6019877.191
TETRA TECH EC, INC.		Trench	6022280.369
TETRA TECH EC, INC.		Trench	6020517.162
TETRA TECH EC, INC.		Trench	6019232.82
		Ground surface	6023691.6
		Ground surface	6023507.972
TETRA TECH EC, INC.		Trench	6020631.747
TETRA TECH EC, INC.		Trench	6021348.894
		Ground surface	6023087.452
ERRG		Ground surface	6021317.29
TETRA TECH EC, INC.		Trench	6021569.6
		Ground surface	6023455.602
TETRA TECH EC, INC.		Trench	6024362.31
TETRA TECH EC, INC.		Trench	6020485.05
ERRG		Ground surface	6021006.39
ERRG		Ground surface	6021220.124
TETRA TECH EM, INC.	FT	Radiation test station	
		Ground surface	6023454.32
TETRA TECH EC, INC.		Trench	6021954.578
TETRA TECH EM, INC.	FT	Radiation test station	6021841.77
TETRA TECH EM, INC.	FT	Radiation test station	6021695.776
TETRA TECH EM, INC.	FT	Radiation test station	6021711.777
TETRA TECH EM, INC.	FT	Radiation test station	6020004.807
TETRA TECH EC, INC.		Trench	6022920.261
		Ground surface	6023002.701
TETRA TECH EC, INC.		Trench	6021405.337
TETRA TECH EC, INC.		Trench	6022123.594
TETRA TECH EC, INC.		Trench	6021914.142
ERRG		Ground surface	6021437.359
		Ground surface	6023360.428
		Ground surface	6023143.426
		Ground surface	6023033.552
TETRA TECH EC, INC.		Trench	6023283.915
TETRA TECH EC, INC.		Trench	6022382.339
TETRA TECH EC, INC.		Trench	6021084.07
		Ground surface	6022997.949

2089659.518	102643	509141	N6247310D0809	0007
2092246.65	102643	343886	N6247308D8823	0003
2089565.808	102643	509170	N6247310D0809	0007
2089323.979	102643	509649	N6247310D0809	0007
2089186.656	102643	509695	N6247310D0809	0007
2089186.656	102643	509701	N6247310D0809	0007
2089769.577	102643	509972	N6247310D0809	0007
2090796.065	102643	433322	N6247308D8822	0006
2089799.219	102643	432146	N6247308D8822	0006
2092750.929	102643	506981	N6247310D0809	0002
2092632.525	102643	507028	N6247310D0809	0002
2090760.761	102643	508792	N6247310D0809	0007
2089696.184	102643	509186	N6247310D0809	0007
2091284.746	102643	510491	N6247310D0809	0007
2092562.49	102643	343836	N6247308D8823	0003
2089819.674	102643	432137	N6247308D8822	0006
2089953.658	102643	432360	N6247308D8822	0006
2091242.638	102643	510492	N6247310D0809	0007
2089756.358	102643	511159	N6247310D0809	0007
2090123.86	102643	432766	N6247308D8822	0006
2094177.267	102643	297864	N6247309D2608	0004
2090689.71	102643	345256	N4425501D2000	0070
2089684.262	102643	433194	N6247308D8822	0006
2092427.129	102643	507167	N6247310D0809	0002
2091923.54	102643	344013	N6247308D8823	0003
2094321.63	102643	297324	N6247309D2608	0004
2093844.835	102643	297906	N6247309D2608	0004
		SWD14634	N6247494D7609	0128
2090755.462	102643	433348	N6247308D8822	0006
2091354.385	102643	167614	N6871198D5713	072X
2089595.989	102643	SWD16952	N6247488D5086	0285
2089853.989	102643	SWD17097	N6247488D5086	0285
2089951.987	102643	SWD17134	N6247488D5086	0285
2090760.013	102643	SWD17621	N6247488D5086	0285
2092215.281	102643	506970	N6247310D0809	0002
2090319.075	102643	432471	N6247308D8822	0006
2089522.952	102643	511475	N6247310D0809	0007
2089552.937	102643	510541	N6247310D0809	0007
2090040.148	102643	510903	N6247310D0809	0007
2094373.185	102643	297471	N6247309D2608	0004
2090117.82	102643	431896	N6247308D8822	0006
2090006.843	102643	432799	N6247308D8822	0006
2090003.607	102643	432927	N6247308D8822	0006
2092488.505	102643	506580	N6247310D0809	0002
2091622.087	102643	506726	N6247310D0809	0002
2089969.816	102643	511689	N6247310D0809	0007
2090351.053	102643	432475	N6247308D8822	0006

07500SA-S0006-F006-01	Soil	Normal (Regular)		
03-PET-184-03	Soil	Normal (Regular)	2	2
07500SA-S0006-F035-01	Soil	Normal (Regular)		
07500SA-S0020-F066-01	Soil	Normal (Regular)		
07500SA-S0021-F075-01	Soil	Normal (Regular)		
07500SA-S0021-F081-01	Soil	Normal (Regular)		
07503-S0005-F001-01	Soil	Normal (Regular)		
06-PD1-SP-007-008	Soil	Normal (Regular)	1	1
06-PD1-GMP-022-023	Soil	Normal (Regular)		1
02-PCT-234-010	Soil	Normal (Regular)		
02-PCT-238-020	Soil	Normal (Regular)		
03707-S0013-F081-01	Soil	Normal (Regular)		
07500SA-S0007-F015-01	Soil	Normal (Regular)		
07503-S0032-F022-01	Soil	Normal (Regular)		
03-PET-181-07	Soil	Normal (Regular)	0.8	0.8
06-PD1-GMP-022-014	Soil	Normal (Regular)		1
06-PD1-GMP-034-113	Soil	Normal (Regular)		
07503-S0033-F003-01	Soil	Normal (Regular)		
07520-S0004-F050-01	Soil	Normal (Regular)		
06-PD1-GMP-054-005	Soil	Normal (Regular)		1
ERIR07-S0028-F023-01	Soil	Normal (Regular)		
70-PGT-108-61	Soil	Normal (Regular)	0.1	0.1
06-PD1-GMP-077-006	Soil	Normal (Regular)	1	1
02-PCT-303-021	Soil	Normal (Regular)		
03-PET-190-20	Soil	Normal (Regular)	1.2	1.2
ERIR07-S0007-F025-01	Soil	Normal (Regular)		
ERIR07-S0031-F017-01	Soil	Normal (Regular)		
9929P087	Soil	Normal (Regular)	0.92	0.92
06-PD1-SP-008-014	Soil	Normal (Regular)	1	1
72-PDT-100-15	Soil	Normal (Regular)	1	1
9704R001	Soil	Normal (Regular)		0.5
9704R020	Soil	Normal (Regular)		0.5
9704R022	Soil	Normal (Regular)		0.5
9704R041	Soil	Normal (Regular)		0.5
02-PCT-233-041	Soil	Normal (Regular)		
06-PD1-GMP-040-121	Soil	Normal (Regular)		
07-PET-230-020	Soil	Normal (Regular)		
07503-S0035-F012-01	Soil	Normal (Regular)		
07508-S0001-F040-01	Soil	Normal (Regular)		
ERIR07-S0012-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-010-016	Soil	Normal (Regular)		1
06-PD1-GMP-055-018	Soil	Normal (Regular)		1
06-PD1-GMP-064-006	Soil	Normal (Regular)		1
02-PCT-198-094	Soil	Normal (Regular)		
02-PCT-208-007	Soil	Normal (Regular)		
07-PET-307-013	Soil	Normal (Regular)		
06-PD1-GMP-041-002	Soil	Normal (Regular)		1

		753984	901.1_MOD
FT		541971	GAMMA
		754013	901.1_MOD
		754492	901.1_MOD
		754538	901.1_MOD
		754544	901.1_MOD
		754815	901.1_MOD
FT	N	602707	901.1_MOD
FT	N	601531	901.1_MOD
		749454	901.1_MOD
		749501	901.1_MOD
		753635	HASL300
		754029	901.1_MOD
		755334	901.1_MOD
FT		541921	GAMMA
FT	N	601522	901.1_MOD
	N	601745	901.1_MOD
		755335	901.1_MOD
		756002	901.1_MOD
FT	N	602151	901.1_MOD
		522325	901.1_MOD
FT		543414	GAMMA
FT	N	602579	901.1_MOD
		749640	901.1_MOD
FT		542098	GAMMA
		521779	901.1_MOD
		522368	901.1_MOD
FT	N	SWD32076	901
FT	N	602733	901.1_MOD
FT		376575	901.1_MOD
FT	N	SWD12898	RADIOISO
FT	N	SWD12724	RADIOISO
FT	N	SWD12726	RADIOISO
FT	N	SWD13246	RADIOISO
		749443	901.1_MOD
	N	601856	901.1_MOD
		756318	901.1_MOD
		755384	901.1_MOD
		755746	901.1_MOD
		521929	901.1_MOD
FT	N	601281	901.1_MOD
FT	N	602184	901.1_MOD
FT	N	602312	901.1_MOD
		749053	901.1_MOD
		749199	901.1_MOD
		756532	901.1_MOD
FT	N	601860	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA	J	Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0596	0.7
0.734	
0.0527	0.7
0.0679	0.7
0.0571	0.7
0.0424	0.7
0.0718	0.7
0.0707	0.7
0.0658	0.7
0.0588	0.7
0.051	0.7
0.0423	0.2
0.107	0.7
0.0765	0.7
0.745	
0.0552	0.7
0.0527	0.7
0.0544	0.7
0.0467	0.7
0.0465	0.7
0.724	
0.0308	0.7
0.133	0.7
0.599	
	0.02
0.0815	0.7
0.1	0.7
	0.1
	0.1
	0.1
	0.1
0.0584	0.7
0.0464	0.7
0.0867	0.7
0.074	0.7
0.0804	0.7
0.0409	0.7
0.046	0.7
0.0824	0.7
0.0577	0.7
0.074	0.7
0.058	0.7
0.065	0.7

06-PD1-GMP-041-011	PARCEL D-1	RADIUM-226	0.248	PCI_G	4/16/2011
06-PD1-GMP-042-001	PARCEL D-1	RADIUM-226	0.248	PCI_G	4/20/2011
06-PD1T-GMP-039-007	PARCEL D-1	RADIUM-226	0.248	PCI_G	4/14/2011
02-PCT-198-106	PARCEL C	RADIUM-226	0.248	PCI_G	6/27/2011
07500SA-S0001-F010-01	PARCEL E	RADIUM-226	0.248	PCI_G	2/1/2012
07500SA-S0016-F095-01	PARCEL E	RADIUM-226	0.248	PCI_G	4/17/2012
07500SA-S0021-F084-01	PARCEL E	RADIUM-226	0.248	PCI_G	3/20/2012
ERIR07-S0025-F017	SITE 00007	RADIUM-226	0.24796	PCI_G	9/30/2010
06-PD1-GMP-065-004	PARCEL D-1	RADIUM-226	0.247	PCI_G	4/18/2011
02-PCT-226-015	PARCEL C	RADIUM-226	0.247	PCI_G	9/19/2011
07506-S0003-F027-01	PARCEL E	RADIUM-226	0.247	PCI_G	1/6/2012
07520-S0003-F019-01	PARCEL E	RADIUM-226	0.247	PCI_G	12/6/2011
70-PDT-083-56	PARCEL G	RADIUM-226	0.24623	PCI_G	4/28/2008
12SBC-S0003-F013-01	PARCEL C	RADIUM-226	0.2461	PCI_G	6/18/2013
02-PCT-206-005	PARCEL C	RADIUM-226	0.246	PCI_G	5/25/2011
06-PD1-GMP-030-316	PARCEL D-1	RADIUM-226	0.245	PCI_G	8/4/2012
02-PCT-194-122	PARCEL C	RADIUM-226	0.245	PCI_G	1/16/2012
ERIR07-S0017-F032	SITE 00007	RADIUM-226	0.24467	PCI_G	11/4/2010
12SBC-S0009-F006-01	PARCEL C	RADIUM-226	0.2446	PCI_G	6/25/2013
ERIR07-S0007-F001	SITE 00007	RADIUM-226	0.24418	PCI_G	10/12/2010
ERIR07-S0025-F009	SITE 00007	RADIUM-226	0.24405	PCI_G	9/30/2010
06-PD1-GMP-030-303	PARCEL D-1	RADIUM-226	0.244	PCI_G	8/4/2012
06-PD1-GMP-007-016	PARCEL D-1	RADIUM-226	0.244	PCI_G	2/25/2011
06-PD1-GMP-054-019	PARCEL D-1	RADIUM-226	0.244	PCI_G	4/16/2011
02-PCT-211-013	PARCEL C	RADIUM-226	0.244	PCI_G	6/28/2011
02-PCT-212-012	PARCEL C	RADIUM-226	0.244	PCI_G	6/29/2011
03707-S0009-F082-01	PARCEL E	RADIUM-226	0.244	PCI_G	11/6/2012
ERIR07-S0025-F033	SITE 00007	RADIUM-226	0.24362	PCI_G	10/12/2010
06-PD1-SP-007-019	PARCEL D-1	RADIUM-226	0.243	PCI_G	1/29/2011
06-PD1-GMP-008-006	PARCEL D-1	RADIUM-226	0.243	PCI_G	3/5/2011
06-PD1-GMP-037-021	PARCEL D-1	RADIUM-226	0.243	PCI_G	4/8/2011
06-PD1T-281-018	PARCEL D-1	RADIUM-226	0.243	PCI_G	11/10/2011
07-PET-306-016	PARCEL E	RADIUM-226	0.243	PCI_G	6/18/2012
06-PD1-GMP-064-016	PARCEL D-1	RADIUM-226	0.242	PCI_G	4/16/2011
02-PCT-193-015	PARCEL C	RADIUM-226	0.242	PCI_G	4/8/2011
02-PCT-206-015	PARCEL C	RADIUM-226	0.242	PCI_G	5/25/2011
06-PD1-GMP-067-004	PARCEL D-1	RADIUM-226	0.242	PCI_G	10/10/2011
15-PET-354-018	PARCEL E	RADIUM-226	0.2419	PCI_G	4/29/2014
ERIR07-S0034-F019	SITE 00007	RADIUM-226	0.24139	PCI_G	10/5/2010
06-PD1T-274-036	PARCEL D-1	RADIUM-226	0.241	PCI_G	1/7/2011
06-PD1-GMP-053-016	PARCEL D-1	RADIUM-226	0.241	PCI_G	4/19/2011
02-PCT-198-099	PARCEL C	RADIUM-226	0.241	PCI_G	6/27/2011
02-PCT-242-032	PARCEL C	RADIUM-226	0.241	PCI_G	4/17/2012
07-PET-222-018	PARCEL E	RADIUM-226	0.241	PCI_G	9/29/2011
07520-S0004-F047-01	PARCEL E	RADIUM-226	0.241	PCI_G	4/3/2012
12-PCT-322-014	PARCEL C	RADIUM-226	0.2404	PCI_G	4/5/2013
364S14		RADIUM-226	0.24	PCI_G	7/14/1999

		Ground surface	6022922.168
		Ground surface	6022851.906
		Ground surface	6023079.809
TETRA TECH EC, INC.		Trench	6023413.879
TETRA TECH EC, INC.		Trench	6021929.502
TETRA TECH EC, INC.		Trench	6021761.012
TETRA TECH EC, INC.		Trench	6021956.64
ERRG		Ground surface	6021156.462
		Ground surface	6022919.532
TETRA TECH EC, INC.		Trench	6023046.409
TETRA TECH EC, INC.		Trench	6021485.723
TETRA TECH EC, INC.		Trench	6021307.235
TETRA TECH EC, INC.		Trench	6021196.15
TETRA TECH EC, INC.		Trench	6023280.02
TETRA TECH EC, INC.		Trench	6022853.015
		Ground surface	6023496.517
TETRA TECH EC, INC.		Trench	6023056.525
ERRG		Ground surface	6021662.883
TETRA TECH EC, INC.		Trench	6024333.294
ERRG		Ground surface	6020957.812
ERRG		Ground surface	6021119.286
		Ground surface	6023574.895
		Ground surface	6023032.188
		Ground surface	6023081.908
TETRA TECH EC, INC.		Trench	6022370.88
TETRA TECH EC, INC.		Trench	6022627.44
TETRA TECH EC, INC.		Trench	6020067.4
ERRG		Ground surface	6021132.671
		Ground surface	6023383.522
		Ground surface	6023155.107
		Ground surface	6023201.283
		Trench	6022568.847
TETRA TECH EC, INC.		Trench	6021684.916
		Ground surface	6022959.667
TETRA TECH EC, INC.		Trench	6022612.807
TETRA TECH EC, INC.		Trench	6022736.845
		Ground surface	6022720.688
TETRA TECH EC, INC.		Trench	6021432.723
ERRG		Ground surface	6021450.847
		Trench	6022472.249
		Ground surface	6022924.831
TETRA TECH EC, INC.		Trench	6023374.705
TETRA TECH EC, INC.		Trench	6023600.803
TETRA TECH EC, INC.		Trench	6021964.2
TETRA TECH EC, INC.		Trench	6021326.715
TETRA TECH EC, INC.		Trench	6023339.857
TETRA TECH EM, INC.	FT	Radiation test station	

2090345.818	102643	432484	N6247308D8822	0006
2090459.218	102643	432496	N6247308D8822	0006
2090251.713	102643	434151	N6247308D8822	0006
2092533.525	102643	506592	N6247310D0809	0002
2090000.645	102643	508962	N6247310D0809	0007
2089344.972	102643	509523	N6247310D0809	0007
2089169.241	102643	509704	N6247310D0809	0007
2093915.258	102643	297755	N6247309D2608	0004
2090137.501	102643	432945	N6247308D8822	0006
2092124.663	102643	506896	N6247310D0809	0002
2089812.113	102643	510791	N6247310D0809	0007
2089643.442	102643	511148	N6247310D0809	0007
2091816.47	102643	344601	N4425501D2000	0070
2091877.873	102643	517473	N6247310D0809	0012
2091323.621	102643	506688	N6247310D0809	0002
2089632.511	102643	432301	N6247308D8822	0006
2092734.36	102643	506512	N6247310D0809	0002
2094278.309	102643	297610	N6247309D2608	0004
2092177.595	102643	517588	N6247310D0809	0012
2094271.847	102643	297300	N6247309D2608	0004
2093893.826	102643	297747	N6247309D2608	0004
2089574.85	102643	432288	N6247308D8822	0006
2090352.48	102643	431828	N6247308D8822	0006
2090080.912	102643	432780	N6247308D8822	0006
2092249.154	102643	506786	N6247310D0809	0002
2092530.822	102643	506803	N6247310D0809	0002
2090749.828	102643	508757	N6247310D0809	0007
2093848.887	102643	297771	N6247309D2608	0004
2090836.662	102643	433333	N6247308D8822	0006
2090318.958	102643	431838	N6247308D8822	0006
2090089.079	102643	432408	N6247308D8822	0006
2090415.195	102643	434108	N6247308D8822	0006
2089929.401	102643	511683	N6247310D0809	0007
2090013.146	102643	432937	N6247308D8822	0006
2092703.314	102643	506500	N6247310D0809	0002
2091354.715	102643	506698	N6247310D0809	0002
2090288.367	102643	432985	N6247308D8822	0006
2090472.334	102643	515026	N6247310D0809	0015
2094052.181	102643	298013	N6247309D2608	0004
2091134.447	102643	433982	N6247308D8822	0006
2090178.548	102643	432757	N6247308D8822	0006
2092511.7	102643	506585	N6247310D0809	0002
2092801.408	102643	507069	N6247310D0809	0002
2089301.503	102643	511377	N6247310D0809	0007
2089755.339	102643	511156	N6247310D0809	0007
2091456.934	102643	517115	N6247310D0809	0012
		SWD14632	N6247494D7609	0128

06-PD1-GMP-041-011	Soil	Normal (Regular)		1
06-PD1-GMP-042-001	Soil	Normal (Regular)		1
06-PD1T-GMP-039-007	Soil	Normal (Regular)		1
02-PCT-198-106	Soil	Normal (Regular)		
07500SA-S0001-F010-01	Soil	Normal (Regular)		
07500SA-S0016-F095-01	Soil	Normal (Regular)		
07500SA-S0021-F084-01	Soil	Normal (Regular)		
ERIR07-S0025-F017-01	Soil	Normal (Regular)		
06-PD1-GMP-065-004	Soil	Normal (Regular)		1
02-PCT-226-015	Soil	Normal (Regular)		
07506-S0003-F027-01	Soil	Normal (Regular)		
07520-S0003-F019-01	Soil	Normal (Regular)		
70-PDT-083-56	Soil	Normal (Regular)	0.28	0.28
12SBC-S0003-F013-01	Soil	Normal (Regular)		6
02-PCT-206-005	Soil	Normal (Regular)		
06-PD1-GMP-030-316	Soil	Normal (Regular)	1	1
02-PCT-194-122	Soil	Normal (Regular)		
ERIR07-S0017-F032-01	Soil	Normal (Regular)		
12SBC-S0009-F006-01	Soil	Normal (Regular)		6
ERIR07-S0007-F001-01	Soil	Normal (Regular)		
ERIR07-S0025-F009-01	Soil	Normal (Regular)		
06-PD1-GMP-030-303	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-016	Soil	Normal (Regular)		0.5
06-PD1-GMP-054-019	Soil	Normal (Regular)		1
02-PCT-211-013	Soil	Normal (Regular)		
02-PCT-212-012	Soil	Normal (Regular)		
03707-S0009-F082-01	Soil	Normal (Regular)		
ERIR07-S0025-F033-01	Soil	Normal (Regular)		
06-PD1-SP-007-019	Soil	Normal (Regular)	1	1
06-PD1-GMP-008-006	Soil	Normal (Regular)		0.5
06-PD1-GMP-037-021	Soil	Normal (Regular)		1
06-PD1T-281-018	Soil	Normal (Regular)		
07-PET-306-016	Soil	Normal (Regular)		
06-PD1-GMP-064-016	Soil	Normal (Regular)		1
02-PCT-193-015	Soil	Normal (Regular)		
02-PCT-206-015	Soil	Normal (Regular)		
06-PD1-GMP-067-004	Soil	Normal (Regular)		
15-PET-354-018	Soil	Normal (Regular)	17.4	23.4
ERIR07-S0034-F019-01	Soil	Normal (Regular)		
06-PD1T-274-036	Soil	Normal (Regular)	2	2
06-PD1-GMP-053-016	Soil	Normal (Regular)		1
02-PCT-198-099	Soil	Normal (Regular)		
02-PCT-242-032	Soil	Normal (Regular)		
07-PET-222-018	Soil	Normal (Regular)		
07520-S0004-F047-01	Soil	Normal (Regular)		
12-PCT-322-014	Soil	Normal (Regular)	9	15
9929P084	Soil	Normal (Regular)	0.75	0.75

FT	N	601869	901.1_MOD
FT	N	601881	901.1_MOD
FT	N	603536	901.1_MOD
		749065	901.1_MOD
		753805	901.1_MOD
		754366	901.1_MOD
		754547	901.1_MOD
		522214	901.1_MOD
FT	N	602330	901.1_MOD
		749369	901.1_MOD
		755634	901.1_MOD
		755991	901.1_MOD
FT		542870	GAMMA
IN	N	768357	HASL300
		749161	901.1_MOD
FT	N	601686	901.1_MOD
		748985	901.1_MOD
		522068	901.1_MOD
IN	N	768472	HASL300
		521755	901.1_MOD
		522206	901.1_MOD
FT	N	601673	901.1_MOD
FT	N	601213	901.1_MOD
FT	N	602165	901.1_MOD
		749259	901.1_MOD
		749276	901.1_MOD
		753600	HASL300
		522230	901.1_MOD
FT	N	602718	901.1_MOD
FT	N	601223	901.1_MOD
FT	N	601793	901.1_MOD
	N	603493	901.1_MOD
		756526	901.1_MOD
FT	N	602322	901.1_MOD
		748973	901.1_MOD
		749171	901.1_MOD
	N	602370	901.1_MOD
IN	N	763903	HASL300
		522477	901.1_MOD
FT	N	603367	901.1_MOD
FT	N	602142	901.1_MOD
		749058	901.1_MOD
		749542	901.1_MOD
		756220	901.1_MOD
		755999	901.1_MOD
IN	N	767999	HASL300
FT	N	SWD32091	901

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	THERMO		

0.0574	0.7
0.0812	0.7
0.0459	0.7
0.0489	0.7
0.0592	0.7
0.127	0.7
0.0754	0.7
0.0497	0.7
0.0438	0.7
0.0509	0.7
0.0821	0.7
0.694	
0.03674	0.2
0.0484	0.7
0.0279	0.7
0.0798	0.7
0.04271	0.2
0.0513	0.7
0.0736	0.7
0.065	0.7
0.0816	0.7
0.0863	0.7
0.0368	0.2
0.0557	0.7
0.102	0.7
0.0431	0.7
0.061	0.7
0.0447	0.7
0.0568	0.7
0.0796	0.7
0.072	0.7
0.0806	0.7
0.03858	0.2
0.0652	0.7
0.0836	0.7
0.0411	0.7
0.0565	0.7
0.055	0.7
0.0345	0.7
0.03988	0.2
	0.01

06-PD1-GMP-024-219	PARCEL D-1	RADIUM-226	0.24	PCI_G	8/4/2012
06-PD1-GMP-077-024	PARCEL D-1	RADIUM-226	0.24	PCI_G	9/14/2012
B508SS07	SITE 00038	RADIUM-226	0.24	PCI_G	1/20/1997
06-PD1-GMP-028-004	PARCEL D-1	RADIUM-226	0.24	PCI_G	3/5/2011
06-PD1-GMP-028-020	PARCEL D-1	RADIUM-226	0.24	PCI_G	3/7/2011
ERIR07-S0014-F002	SITE 00007	RADIUM-226	0.23991	PCI_G	10/21/2010
ERIR07-S0018-F010	SITE 00007	RADIUM-226	0.23909	PCI_G	10/18/2010
06-PD1-SP-009-030	PARCEL D-1	RADIUM-226	0.239	PCI_G	3/16/2011
ERIR07-S0006-F024	SITE 00007	RADIUM-226	0.23883	PCI_G	11/1/2010
12-PCT-328-004	PARCEL C	RADIUM-226	0.2386	PCI_G	6/27/2013
06-PD1-GMP-054-013	PARCEL D-1	RADIUM-226	0.238	PCI_G	4/16/2011
03707-S0021-F127-01	PARCEL E	RADIUM-226	0.238	PCI_G	7/10/2012
06-PD1-GMP-030-310	PARCEL D-1	RADIUM-226	0.237	PCI_G	8/4/2012
06-PD1-GMP-037-009	PARCEL D-1	RADIUM-226	0.237	PCI_G	4/8/2011
06-PD1-GMP-055-015	PARCEL D-1	RADIUM-226	0.237	PCI_G	4/16/2011
06-PD1-GMP-064-012	PARCEL D-1	RADIUM-226	0.237	PCI_G	4/16/2011
02-PCT-195-009	PARCEL C	RADIUM-226	0.237	PCI_G	3/14/2011
02-PCT-233-040	PARCEL C	RADIUM-226	0.237	PCI_G	1/18/2012
02-PCT-243-002	PARCEL C	RADIUM-226	0.237	PCI_G	3/26/2012
07500SA-S0005-F013-01	PARCEL E	RADIUM-226	0.237	PCI_G	2/10/2012
07500SA-S0009-F050-01	PARCEL E	RADIUM-226	0.237	PCI_G	2/28/2012
06-PD1-GMP-030-306	PARCEL D-1	RADIUM-226	0.236	PCI_G	8/4/2012
06-PD1-GMP-038-003	PARCEL D-1	RADIUM-226	0.236	PCI_G	4/16/2011
06-PD1-GMP-038-008	PARCEL D-1	RADIUM-226	0.236	PCI_G	4/16/2011
02-PCT-206-009	PARCEL C	RADIUM-226	0.236	PCI_G	5/25/2011
03707-S0021-F126-01	PARCEL E	RADIUM-226	0.236	PCI_G	7/10/2012
07-PET-215-020	PARCEL E	RADIUM-226	0.236	PCI_G	8/29/2011
07507-S0001-F034-01	PARCEL E	RADIUM-226	0.236	PCI_G	6/11/2012
077980-S0001-F072-01	PARCEL E	RADIUM-226	0.236	PCI_G	4/20/2012
12SBC-S0004-F010-01	PARCEL C	RADIUM-226	0.2354	PCI_G	7/8/2013
06-PD1-GMP-076-115	PARCEL D-1	RADIUM-226	0.235	PCI_G	8/21/2012
06-PD1T-267-008	PARCEL D-1	RADIUM-226	0.235	PCI_G	4/15/2011
06-PD1-GMP-054-015	PARCEL D-1	RADIUM-226	0.235	PCI_G	4/16/2011
02-PCT-205-010	PARCEL C	RADIUM-226	0.235	PCI_G	5/26/2011
02-PCT-234-017	PARCEL C	RADIUM-226	0.235	PCI_G	11/18/2011
03707-S0021-F133-01	PARCEL E	RADIUM-226	0.235	PCI_G	7/10/2012
06-PD1-GMP-003-020	PARCEL D-1	RADIUM-226	0.234	PCI_G	2/24/2011
02NPR-S0006-F015-01	PARCEL C	RADIUM-226	0.234	PCI_G	3/19/2012
03-PET-180-12	PARCEL UC3	RADIUM-226	0.2335	PCI_G	9/2/2010
6PBFS-062-08DUP		RADIUM-226	0.23349	PCI_G	7/6/2007
ERIR07-S0019-F005	SITE 00007	RADIUM-226	0.23336	PCI_G	10/18/2010
ERIR07-S0020-F024	SITE 00007	RADIUM-226	0.23306	PCI_G	11/3/2010
06-PD1-GMP-053-014	PARCEL D-1	RADIUM-226	0.233	PCI_G	4/19/2011
06-PD1-GMP-012-115	PARCEL D-1	RADIUM-226	0.233	PCI_G	11/9/2011
06-PD1T-281-008	PARCEL D-1	RADIUM-226	0.233	PCI_G	11/10/2011
07506-S0005-F048-01	PARCEL E	RADIUM-226	0.233	PCI_G	2/23/2012
07520-S0004-F048-01	PARCEL E	RADIUM-226	0.233	PCI_G	4/3/2012

		Ground surface	6023535.612
		Ground surface	6023565.223
TETRA TECH EM, INC.	FT	Radiation test station	6021810.776
		Ground surface	6023742.99
		Ground surface	6023710.892
ERRG		Ground surface	6021026.869
ERRG		Ground surface	6021033.772
		Ground surface	6023466.119
ERRG		Ground surface	6020957.16
TETRA TECH EC, INC.		Trench	6022417.107
		Ground surface	6023101.765
TETRA TECH EC, INC.		Trench	6020257.205
		Ground surface	6023507.609
		Ground surface	6023193.322
		Ground surface	6023107.156
		Ground surface	6023013.695
TETRA TECH EC, INC.		Trench	6023323.011
TETRA TECH EC, INC.		Trench	6022958.602
TETRA TECH EC, INC.		Trench	6023646.707
TETRA TECH EC, INC.		Trench	6022085.021
TETRA TECH EC, INC.		Trench	6022106.833
		Ground surface	6023543.956
		Ground surface	6023164
		Ground surface	6023159.411
TETRA TECH EC, INC.		Trench	6022821.264
TETRA TECH EC, INC.		Trench	6020235.161
TETRA TECH EC, INC.		Trench	6021746.694
TETRA TECH EC, INC.		Trench	6021765.082
TETRA TECH EC, INC.		Trench	6021480.876
TETRA TECH EC, INC.		Trench	6023442.165
		Ground surface	6023612.927
		Trench	6023593.788
		Ground surface	6023009.251
TETRA TECH EC, INC.		Trench	6022501.348
TETRA TECH EC, INC.		Trench	6024159.771
TETRA TECH EC, INC.		Trench	6020334.359
		Ground surface	6022743.203
TETRA TECH EC, INC.		Trench	6023865.73
TETRA TECH EC, INC.		Trench	6018892.78
TETRA TECH EC, INC.		Trench	6021532.128
ERRG		Ground surface	6021087.288
ERRG		Ground surface	6021241.344
		Ground surface	6022948.691
		Ground surface	6023561.194
		Trench	6022555.096
TETRA TECH EC, INC.		Trench	6021568.175
TETRA TECH EC, INC.		Trench	6021342.199

2089818.94	102643	432194	N6247308D8822	0006
2089661.987	102643	433209	N6247308D8822	0006
2089970.985	102643	SWD17143	N6247488D5086	0285
2089516.344	102643	432246	N6247308D8822	0006
2089488.573	102643	432262	N6247308D8822	0006
2094064.275	102643	297501	N6247309D2608	0004
2093971.202	102643	297620	N6247309D2608	0004
2090694.562	102643	433364	N6247308D8822	0006
2094190.04	102643	297295	N6247309D2608	0004
2092183.068	102643	517213	N6247310D0809	0012
2090089.265	102643	432774	N6247308D8822	0006
2090395.825	102643	508883	N6247310D0809	0007
2089613.152	102643	432295	N6247308D8822	0006
2090159.486	102643	432396	N6247308D8822	0006
2090047.206	102643	432796	N6247308D8822	0006
2089995.255	102643	432933	N6247308D8822	0006
2092840.974	102643	506530	N6247310D0809	0002
2092237.417	102643	506969	N6247310D0809	0002
2092656.043	102643	507081	N6247310D0809	0002
2089717.226	102643	509112	N6247310D0809	0007
2089544.558	102643	509250	N6247310D0809	0007
2089591.527	102643	432291	N6247308D8822	0006
2090221.117	102643	432413	N6247308D8822	0006
2090185.568	102643	432418	N6247308D8822	0006
2091341.975	102643	506692	N6247310D0809	0002
2090395.825	102643	508882	N6247310D0809	0007
2090222.941	102643	511305	N6247310D0809	0007
2089833.546	102643	510863	N6247310D0809	0007
2089740.574	102643	511229	N6247310D0809	0007
2091962.307	102643	517492	N6247310D0809	0012
2089698.732	102643	433182	N6247308D8822	0006
2089819.311	102643	433820	N6247308D8822	0006
2090128.211	102643	432776	N6247308D8822	0006
2091524.654	102643	506675	N6247310D0809	0002
2092727.023	102643	506988	N6247310D0809	0002
2090376.734	102643	508889	N6247310D0809	0007
2090556.715	102643	431748	N6247308D8822	0006
2091522.85	102643	506342	N6247310D0809	0002
2092682.89	102643	343823	N6247308D8823	0003
2094114.735	102643	135623	N6247306D2201	0006
2094040.478	102643	297646	N6247309D2608	0004
2094168.753	102643	297694	N6247309D2608	0004
2090175.468	102643	432755	N6247308D8822	0006
2090015.717	102643	431936	N6247308D8822	0006
2090343.746	102643	434098	N6247308D8822	0006
2089722.318	102643	510820	N6247310D0809	0007
2089792.871	102643	511157	N6247310D0809	0007

06-PD1-GMP-024-219	Soil	Normal (Regular)	1	1
06-PD1-GMP-077-024	Soil	Normal (Regular)	1	2
9704R025	Soil	Normal (Regular)		0.5
06-PD1-GMP-028-004	Soil	Normal (Regular)		
06-PD1-GMP-028-020	Soil	Normal (Regular)		
ERIR07-S0014-F002-01	Soil	Normal (Regular)		
ERIR07-S0018-F010-01	Soil	Normal (Regular)		
06-PD1-SP-009-030	Soil	Normal (Regular)		
ERIR07-S0006-F024-01	Soil	Normal (Regular)		
12-PCT-328-004	Soil	Normal (Regular)	3	9
06-PD1-GMP-054-013	Soil	Normal (Regular)		1
03707-S0021-F127-01	Soil	Normal (Regular)		
06-PD1-GMP-030-310	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-009	Soil	Normal (Regular)		1
06-PD1-GMP-055-015	Soil	Normal (Regular)		1
06-PD1-GMP-064-012	Soil	Normal (Regular)		1
02-PCT-195-009	Soil	Normal (Regular)		
02-PCT-233-040	Soil	Normal (Regular)		
02-PCT-243-002	Soil	Normal (Regular)		
07500SA-S0005-F013-01	Soil	Normal (Regular)		
07500SA-S0009-F050-01	Soil	Normal (Regular)		
06-PD1-GMP-030-306	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-003	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-008	Soil	Normal (Regular)	1	1
02-PCT-206-009	Soil	Normal (Regular)		
03707-S0021-F126-01	Soil	Normal (Regular)		
07-PET-215-020	Soil	Normal (Regular)		
07507-S0001-F034-01	Soil	Normal (Regular)		
077980-S0001-F072-01	Soil	Normal (Regular)		
12SBC-S0004-F010-01	Soil	Normal (Regular)		6
06-PD1-GMP-076-115	Soil	Normal (Regular)	1	1
06-PD1T-267-008	Soil	Normal (Regular)	2	6
06-PD1-GMP-054-015	Soil	Normal (Regular)		1
02-PCT-205-010	Soil	Normal (Regular)		
02-PCT-234-017	Soil	Normal (Regular)		
03707-S0021-F133-01	Soil	Normal (Regular)		
06-PD1-GMP-003-020	Soil	Normal (Regular)		0.5
02NPR-S0006-F015-01	Soil	Normal (Regular)		
03-PET-180-12	Soil	Normal (Regular)	0.1	0.1
6PBFS-062-08DUP	Soil	Normal (Regular)	0.53	0.53
ERIR07-S0019-F005-01	Soil	Normal (Regular)		
ERIR07-S0020-F024-01	Soil	Normal (Regular)		
06-PD1-GMP-053-014	Soil	Normal (Regular)		1
06-PD1-GMP-012-115	Soil	Normal (Regular)		
06-PD1T-281-008	Soil	Normal (Regular)		
07506-S0005-F048-01	Soil	Normal (Regular)		
07520-S0004-F048-01	Soil	Normal (Regular)		

FT	N	601579	901.1_MOD
FT	N	602594	901.1_MOD
FT	N	SWD12891	RADIOISO
	N	601631	901.1_MOD
	N	601647	901.1_MOD
		521959	901.1_MOD
		522079	901.1_MOD
	N	602749	901.1_MOD
		521750	901.1_MOD
IN	N	768097	HASL300
FT	N	602159	901.1_MOD
		753726	901.1_MOD
FT	N	601680	901.1_MOD
FT	N	601781	901.1_MOD
FT	N	602181	901.1_MOD
FT	N	602318	901.1_MOD
		749003	901.1_MOD
		749442	901.1_MOD
		749554	901.1_MOD
		753955	901.1_MOD
		754093	901.1_MOD
FT	N	601676	901.1_MOD
FT	N	601798	901.1_MOD
FT	N	601803	901.1_MOD
		749165	901.1_MOD
		753725	901.1_MOD
		756148	901.1_MOD
		755706	901.1_MOD
		756072	901.1_MOD
IN	N	768376	HASL300
FT	N	602567	901.1_MOD
FT	N	603205	901.1_MOD
FT	N	602161	901.1_MOD
		749148	901.1_MOD
		749461	901.1_MOD
		753732	901.1_MOD
FT	N	601133	901.1_MOD
		748815	901.1_MOD
FT		541908	GAMMA
FT		297083	GAMMA
		522105	901.1_MOD
		522153	901.1_MOD
FT	N	602140	901.1_MOD
	N	601321	901.1_MOD
	N	603483	901.1_MOD
		755663	901.1_MOD
		756000	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0821	0.7
0.0584	0.7
	0.1
0.0478	0.7
0.0693	0.7
0.0666	0.7
0.02496	0.2
0.059	0.7
0.0596	0.7
0.0648	0.7
0.0648	0.7
0.0474	0.7
0.0861	0.7
0.0471	0.7
0.0637	0.7
0.0338	0.7
0.113	0.7
0.0411	0.7
0.0218	0.7
0.0596	0.7
0.0628	0.7
0.0461	0.7
0.0432	0.7
0.042	0.7
0.117	0.7
0.11	0.7
0.0327	0.2
0.0591	0.7
0.0648	0.7
0.0684	0.7
0.102	0.7
0.0672	0.7
0.0482	0.7
0.0714	0.7
0.035	0.7
0.75	
1.05	
0.0551	0.7
0.0478	0.7
0.0557	0.7
0.051	0.7
0.0605	0.7

06-PD1-SP-013-108	PARCEL D-1	RADIUM-226	0.232	PCI_G	6/13/2011
02-PCT-198-098	PARCEL C	RADIUM-226	0.232	PCI_G	6/27/2011
06-PD1-GMP-067-002	PARCEL D-1	RADIUM-226	0.232	PCI_G	10/10/2011
03707-S0016-F111-01	PARCEL E	RADIUM-226	0.232	PCI_G	11/29/2012
07503-S0015-F008-01	PARCEL E	RADIUM-226	0.232	PCI_G	7/7/2011
6PBFS-008-09		RADIUM-226	0.23124	PCI_G	8/12/2006
15-PET-342-012	PARCEL E	RADIUM-226	0.2312	PCI_G	4/10/2014
06-PD1-GMP-032-012	PARCEL D-1	RADIUM-226	0.231	PCI_G	4/2/2011
06-PD1-GMP-055-006	PARCEL D-1	RADIUM-226	0.231	PCI_G	4/16/2011
07500SA-S0024-F090-01	PARCEL E	RADIUM-226	0.231	PCI_G	8/24/2012
02-UCT-135-58	PARCEL D-2	RADIUM-226	0.23012	PCI_G	5/29/2009
72-PDT-102-49		RADIUM-226	0.23007	PCI_G	7/11/2008
70-PDT-122-191	PARCEL G	RADIUM-226	0.23	PCI_G	3/18/2009
B707SS20		RADIUM-226	0.23	PCI_G	1/22/1997
02-PCT-196-006	PARCEL C	RADIUM-226	0.23	PCI_G	4/11/2011
02-PCT-198-105	PARCEL C	RADIUM-226	0.23	PCI_G	6/27/2011
02-PCT-200-032	PARCEL C	RADIUM-226	0.23	PCI_G	5/4/2011
07500SA-S0017-F048-01	PARCEL E	RADIUM-226	0.23	PCI_G	3/8/2012
ERIR07-S0001-F017	SITE 00007	RADIUM-226	0.23	PCI_G	10/7/2010
02NPR-S0009-F012-01	PARCEL C	RADIUM-226	0.229	PCI_G	3/23/2012
03707-S0022-F112-01	PARCEL E	RADIUM-226	0.229	PCI_G	11/7/2012
07-PET-216-016	PARCEL E	RADIUM-226	0.229	PCI_G	8/18/2011
07500SA-S0010-F011-01	PARCEL E	RADIUM-226	0.229	PCI_G	5/16/2012
07503-S0009-F017-01	PARCEL E	RADIUM-226	0.229	PCI_G	6/6/2011
07520-S0004-F053-01	PARCEL E	RADIUM-226	0.229	PCI_G	4/3/2012
6PBFS-008-01		RADIUM-226	0.2287	PCI_G	8/12/2006
06-PD1T-267-007	PARCEL D-1	RADIUM-226	0.228	PCI_G	4/15/2011
06-PD1-GMP-055-009	PARCEL D-1	RADIUM-226	0.228	PCI_G	4/16/2011
12SBC-S0005-F005-01	PARCEL C	RADIUM-226	0.228	PCI_G	6/19/2013
07500SA-S0024-F145-01	PARCEL E	RADIUM-226	0.228	PCI_G	9/21/2012
06-PD1-GMP-054-006	PARCEL D-1	RADIUM-226	0.227	PCI_G	4/16/2011
02-PCT-237-002	PARCEL C	RADIUM-226	0.227	PCI_G	12/15/2011
06-PD1T-283-013	PARCEL D-1	RADIUM-226	0.227	PCI_G	11/11/2011
ERIR07-S0002-F026	SITE 00007	RADIUM-226	0.22693	PCI_G	10/20/2010
ERIR07-S0032-F030	SITE 00007	RADIUM-226	0.2265	PCI_G	10/12/2010
ERIR07-S0032-F002	SITE 00007	RADIUM-226	0.22629	PCI_G	10/7/2010
ERIR07-S0011-F028	SITE 00007	RADIUM-226	0.22615	PCI_G	11/2/2010
12SBC-S0003-F022-01	PARCEL C	RADIUM-226	0.2261	PCI_G	6/18/2013
06-PD1-GMP-045-022	PARCEL D-1	RADIUM-226	0.226	PCI_G	10/11/2011
06-PD1-GMP-007-018	PARCEL D-1	RADIUM-226	0.226	PCI_G	2/25/2011
07-PET-301-011	PARCEL E	RADIUM-226	0.226	PCI_G	5/14/2012
70-PDT-070-13	PARCEL G	RADIUM-226	0.22539	PCI_G	9/24/2007
06-PD1-GMP-064-017	PARCEL D-1	RADIUM-226	0.225	PCI_G	4/16/2011
06-PD1-GMP-065-002	PARCEL D-1	RADIUM-226	0.225	PCI_G	4/18/2011
07500SA-S0016-F096-01	PARCEL E	RADIUM-226	0.225	PCI_G	4/17/2012
02-UCT-133-35	PARCEL UC1	RADIUM-226	0.22467	PCI_G	6/8/2009
ERIR07-S0005-F016	SITE 00007	RADIUM-226	0.22425	PCI_G	10/12/2010

		Ground surface	6022891.465
TETRA TECH EC, INC.		Trench	6023348.897
		Ground surface	6022744.613
TETRA TECH EC, INC.		Trench	6020177.929
TETRA TECH EC, INC.		Trench	6022190.71
TETRA TECH EC, INC.		Trench	6022778.228
TETRA TECH EC, INC.		Trench	6021741.573
		Ground surface	6023431.047
		Ground surface	6023180.822
TETRA TECH EC, INC.		Trench	6021046.43
TETRA TECH EC, INC.		Trench	6021513.43
TETRA TECH EC, INC.		Trench	6021895.56
TETRA TECH EC, INC.		Trench	6021629.58
TETRA TECH EM, INC.	FT	Radiation test station	6020044.804
TETRA TECH EC, INC.		Trench	6023507.469
TETRA TECH EC, INC.		Trench	6023404.129
TETRA TECH EC, INC.		Trench	6022795.972
TETRA TECH EC, INC.		Trench	6022002.458
ERRG		Ground surface	6020822.218
TETRA TECH EC, INC.		Trench	6023603.168
TETRA TECH EC, INC.		Trench	6020361.974
TETRA TECH EC, INC.		Trench	6022253.621
TETRA TECH EC, INC.		Trench	6021604.9
TETRA TECH EC, INC.		Trench	6021994.477
TETRA TECH EC, INC.		Trench	6021354.524
TETRA TECH EC, INC.		Trench	6022657.771
		Trench	6023545.258
		Ground surface	6023140.022
TETRA TECH EC, INC.		Trench	6023580.71
TETRA TECH EC, INC.		Trench	6021086.855
		Ground surface	6023104.537
TETRA TECH EC, INC.		Trench	6023776.351
		Trench	6022542.314
ERRG		Ground surface	6020834.109
ERRG		Ground surface	6021271.545
ERRG		Ground surface	6021210.547
ERRG		Ground surface	6021053.693
TETRA TECH EC, INC.		Trench	6023363.46
		Ground surface	6022559.499
		Ground surface	6023098.469
TETRA TECH EC, INC.		Trench	6022124.067
TETRA TECH EC, INC.		Trench	6022178.1
		Ground surface	6022976.751
		Ground surface	6022943.392
TETRA TECH EC, INC.		Trench	6021709.175
TETRA TECH EC, INC.		Trench	6020925.96
ERRG		Ground surface	6020866.861

2091111.631	102643	433423	N6247308D8822	0006
2092511.015	102643	506584	N6247310D0809	0002
2090282.673	102643	432983	N6247308D8822	0006
2090441.007	102643	508832	N6247310D0809	0007
2089819.077	102643	510159	N6247310D0809	0007
2093717.934	102643	134056	N6247306D2201	0006
2089253.67	102643	514800	N6247310D0809	0015
2089804.23	102643	432317	N6247308D8822	0006
2090055.535	102643	432787	N6247308D8822	0006
2090130.074	102643	509787	N6247310D0809	0007
2092058.39	102643	343099	N6247308D8823	0002
2091449.925	102643	167811	N6871198D5713	072X
2091954.79	102643	345582	N4425501D2000	0070
2090618.014	102643	SWD17534	N6247488D5086	0285
2092676.807	102643	506545	N6247310D0809	0002
2092556.883	102643	506591	N6247310D0809	0002
2092355.326	102643	506615	N6247310D0809	0002
2089516.847	102643	509535	N6247310D0809	0007
2094185.434	102643	297136	N6247309D2608	0004
2091499.829	102643	506399	N6247310D0809	0002
2090324.339	102643	508906	N6247310D0809	0007
2089846.968	102643	511323	N6247310D0809	0007
2089838.962	102643	509288	N6247310D0809	0007
2089618.572	102643	510048	N6247310D0809	0007
2089796.582	102643	511162	N6247310D0809	0007
2093812.865	102643	134048	N6247306D2201	0006
2089819.312	102643	433819	N6247308D8822	0006
2090060.803	102643	432790	N6247308D8822	0006
2091973.55	102643	517507	N6247310D0809	0012
2090130.074	102643	509816	N6247310D0809	0007
2090110.739	102643	432767	N6247308D8822	0006
2093103.586	102643	507009	N6247310D0809	0002
2089619.716	102643	434139	N6247308D8822	0006
2094272.602	102643	297177	N6247309D2608	0004
2093846.374	102643	297954	N6247309D2608	0004
2093901.584	102643	297926	N6247309D2608	0004
2094227.952	102643	297450	N6247309D2608	0004
2091950.134	102643	517481	N6247310D0809	0012
2090608	102643	432572	N6247308D8822	0006
2090302.191	102643	431830	N6247308D8822	0006
2089454.156	102643	511642	N6247310D0809	0007
2091574.9	102643	344232	N4425501D2000	0070
2090000.024	102643	432938	N6247308D8822	0006
2090134.421	102643	432943	N6247308D8822	0006
2089327.015	102643	509524	N6247310D0809	0007
2091907.73	102643	343064	N6247308D8823	0002
2094138.719	102643	297259	N6247309D2608	0004

06-PD1-SP-013-108	Soil	Normal (Regular)	1	1
02-PCT-198-098	Soil	Normal (Regular)		
06-PD1-GMP-067-002	Soil	Normal (Regular)		
03707-S0016-F111-01	Soil	Normal (Regular)		
07503-S0015-F008-01	Soil	Normal (Regular)		
6PBFS-008-09	Soil	Normal (Regular)	1.67	1.67
15-PET-342-012	Soil	Normal (Regular)	6.6	12.6
06-PD1-GMP-032-012	Soil	Normal (Regular)		1
06-PD1-GMP-055-006	Soil	Normal (Regular)		1
07500SA-S0024-F090-01	Soil	Normal (Regular)		
02-UCT-135-58	Soil	Normal (Regular)	0.65	0.65
72-PDT-102-49	Soil	Normal (Regular)	2	2
70-PDT-122-191	Soil	Normal (Regular)	1.11	1.11
9704R034	Soil	Normal (Regular)		0.5
02-PCT-196-006	Soil	Normal (Regular)		
02-PCT-198-105	Soil	Normal (Regular)		
02-PCT-200-032	Soil	Normal (Regular)		
07500SA-S0017-F048-01	Soil	Normal (Regular)		
ERIR07-S0001-F017-01	Soil	Normal (Regular)		
02NPR-S0009-F012-01	Soil	Normal (Regular)		
03707-S0022-F112-01	Soil	Normal (Regular)		
07-PET-216-016	Soil	Normal (Regular)		
07500SA-S0010-F011-01	Soil	Normal (Regular)		
07503-S0009-F017-01	Soil	Normal (Regular)		
07520-S0004-F053-01	Soil	Normal (Regular)		
6PBFS-008-01	Soil	Normal (Regular)	1.2	1.2
06-PD1T-267-007	Soil	Normal (Regular)	2	6
06-PD1-GMP-055-009	Soil	Normal (Regular)		1
12SBC-S0005-F005-01	Soil	Normal (Regular)		6
07500SA-S0024-F145-01	Soil	Normal (Regular)		
06-PD1-GMP-054-006	Soil	Normal (Regular)		1
02-PCT-237-002	Soil	Normal (Regular)		
06-PD1T-283-013	Soil	Normal (Regular)		
ERIR07-S0002-F026-01	Soil	Normal (Regular)		
ERIR07-S0032-F030-01	Soil	Normal (Regular)		
ERIR07-S0032-F002-01	Soil	Normal (Regular)		
ERIR07-S0011-F028-01	Soil	Normal (Regular)		
12SBC-S0003-F022-01	Soil	Normal (Regular)		6
06-PD1-GMP-045-022	Soil	Normal (Regular)	1	1
06-PD1-GMP-007-018	Soil	Normal (Regular)		0.5
07-PET-301-011	Soil	Normal (Regular)		
70-PDT-070-13	Soil	Normal (Regular)	1	1
06-PD1-GMP-064-017	Soil	Normal (Regular)		1
06-PD1-GMP-065-002	Soil	Normal (Regular)		1
07500SA-S0016-F096-01	Soil	Normal (Regular)		
02-UCT-133-35	Soil	Normal (Regular)	0.45	0.45
ERIR07-S0005-F016-01	Soil	Normal (Regular)		

FT	N	602808	901.1_MOD
		749057	901.1_MOD
	N	602368	901.1_MOD
		753675	HASL300
		755002	901.1_MOD
FT		295516	GAMMA
IN	N	763697	HASL300
FT	N	601702	901.1_MOD
FT	N	602172	901.1_MOD
		754630	901.1_MOD
FT		541054	GAMMA
FT		376772	GAMMA
FT		543740	901.1_MOD
FT	N	SWD12934	RADIOISO
		749018	901.1_MOD
		749064	901.1_MOD
		749088	901.1_MOD
		754378	901.1_MOD
		521587	901.1_MOD
		748872	901.1_MOD
		753749	HASL300
		756166	901.1_MOD
		754131	901.1_MOD
		754891	901.1_MOD
		756005	901.1_MOD
FT		295508	GAMMA
FT	N	603204	901.1_MOD
FT	N	602175	901.1_MOD
IN	N	768391	HASL300
		754659	901.1_MOD
FT	N	602152	901.1_MOD
		749482	901.1_MOD
	N	603524	901.1_MOD
		521631	901.1_MOD
		522417	901.1_MOD
		522388	901.1_MOD
		521905	901.1_MOD
IN	N	768365	HASL300
FT	N	601957	901.1_MOD
FT	N	601215	901.1_MOD
		756485	901.1_MOD
FT		542318	GAMMA
FT	N	602323	901.1_MOD
FT	N	602328	901.1_MOD
		754367	901.1_MOD
FT		541019	GAMMA
		521714	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0639	0.7
0.0518	0.7
0.0888	0.7
0.0374	0.2
0.08	0.7
1.15	
0.03369	0.2
0.0773	0.7
0.0506	0.7
0.0487	0.7
0.683	
0.855	
0.07	0.7
	0.1
0.0844	0.7
0.0646	0.7
0.0686	0.7
0.0441	0.7
0.062	0.7
0.0359	0.2
0.0694	0.7
0.0773	0.7
0.116	0.7
0.0599	0.7
1.08	
0.0476	0.7
0.0523	0.7
0.03749	0.2
0.0689	0.7
0.0992	0.7
0.0908	0.7
0.0927	0.7

0.0301	0.2
0.0678	0.7
0.0599	0.7
0.0981	0.7
0.931	
0.0805	0.7
0.056	0.7
0.0385	0.7
0.693	

06-PD1-GMP-054-001	PARCEL D-1	RADIUM-226	0.224	PCI_G	4/16/2011
ERIR07-S0018-F029	SITE 00007	RADIUM-226	0.22351	PCI_G	11/3/2010
06-PD1-GMP-029-010	PARCEL D-1	RADIUM-226	0.223	PCI_G	3/5/2011
02-PCT-220-013	PARCEL C	RADIUM-226	0.223	PCI_G	8/26/2011
02-PCT-243-001	PARCEL C	RADIUM-226	0.223	PCI_G	3/26/2012
06-PD1-GMP-015-004	PARCEL D-1	RADIUM-226	0.223	PCI_G	3/25/2011
06-PD1-GMP-029-013	PARCEL D-1	RADIUM-226	0.223	PCI_G	3/5/2011
07-PET-241-052	PARCEL E	RADIUM-226	0.223	PCI_G	3/29/2012
07500SA-S0009-F071-01	PARCEL E	RADIUM-226	0.223	PCI_G	2/28/2012
12-PCT-326-001	PARCEL C	RADIUM-226	0.2226	PCI_G	5/20/2013
03707-S0003-F095-01	PARCEL E	RADIUM-226	0.2224	PCI_G	4/30/2013
07500SA-S0009-F063-01	PARCEL E	RADIUM-226	0.222	PCI_G	2/28/2012
ERIR07-S0031-F004	SITE 00007	RADIUM-226	0.22189	PCI_G	10/6/2010
ERIR07-S0029-F015	SITE 00007	RADIUM-226	0.22164	PCI_G	10/19/2010
ERIR07-S0019-F014	SITE 00007	RADIUM-226	0.2216	PCI_G	10/18/2010
72-PBT-131-37		RADIUM-226	0.22137	PCI_G	5/28/2009
ERIR07-S0015-F028	SITE 00007	RADIUM-226	0.22123	PCI_G	11/2/2010
06-PD1-GMP-059-320	PARCEL D-1	RADIUM-226	0.221	PCI_G	8/2/2012
06-PD1-GMP-037-018	PARCEL D-1	RADIUM-226	0.221	PCI_G	4/8/2011
06-PD1-GMP-053-007	PARCEL D-1	RADIUM-226	0.221	PCI_G	4/19/2011
07500SA-S0017-F063-01	PARCEL E	RADIUM-226	0.221	PCI_G	3/8/2012
12SBC-S0008-F036-01	PARCEL C	RADIUM-226	0.2209	PCI_G	2/7/2014
12SBC-S0003-F021-01	PARCEL C	RADIUM-226	0.2208	PCI_G	6/18/2013
707A2-G		RADIUM-226	0.22	PCI_G	7/14/1999
B707SS01		RADIUM-226	0.22	PCI_G	1/22/1997
B707SS02		RADIUM-226	0.22	PCI_G	1/22/1997
B707SS19		RADIUM-226	0.22	PCI_G	1/21/1997
06-PD1-GMP-032-009	PARCEL D-1	RADIUM-226	0.22	PCI_G	4/2/2011
02-PCT-209-013	PARCEL C	RADIUM-226	0.22	PCI_G	6/16/2011
06-PD1-GMP-017-002	PARCEL D-1	RADIUM-226	0.22	PCI_G	3/4/2011
06-PD1-GMP-029-008	PARCEL D-1	RADIUM-226	0.22	PCI_G	3/5/2011
07-PET-217-014	PARCEL E	RADIUM-226	0.22	PCI_G	8/19/2011
03-PET-176-18	PARCEL UC3	RADIUM-226	0.21954	PCI_G	8/19/2010
ERIR07-S0007-F032	SITE 00007	RADIUM-226	0.2192	PCI_G	11/1/2010
02-PCT-191-024	PARCEL C	RADIUM-226	0.219	PCI_G	3/4/2011
07503-S0003-F007-01	PARCEL E	RADIUM-226	0.219	PCI_G	6/8/2011
03-PET-165-05	PARCEL E	RADIUM-226	0.21895	PCI_G	4/5/2010
ERIR07-S0027-F008	SITE 00007	RADIUM-226	0.21858	PCI_G	9/30/2010
12SBC-S0003-F012-01	PARCEL C	RADIUM-226	0.2184	PCI_G	6/18/2013
02-PCT-236-018	PARCEL C	RADIUM-226	0.218	PCI_G	2/21/2012
02-PCT-247-005	PARCEL C	RADIUM-226	0.218	PCI_G	4/11/2012
06-PD1-GMP-053-010	PARCEL D-1	RADIUM-226	0.217	PCI_G	4/19/2011
02-PCT-196-010	PARCEL C	RADIUM-226	0.217	PCI_G	4/11/2011
02NPR-S0008-F066-01	PARCEL C	RADIUM-226	0.217	PCI_G	11/1/2012
02NPR-S0010-F060-01	PARCEL C	RADIUM-226	0.217	PCI_G	10/31/2012
06-PD1-GMP-038-006	PARCEL D-1	RADIUM-226	0.216	PCI_G	4/16/2011
06-PD1-GMP-002-020	PARCEL D-1	RADIUM-226	0.216	PCI_G	2/23/2011

		Ground surface	6023013.462
ERRG		Ground surface	6021097.192
		Ground surface	6023670.718
TETRA TECH EC, INC.		Trench	6024133.768
TETRA TECH EC, INC.		Trench	6023635.061
		Ground surface	6023843.416
		Ground surface	6023647.526
TETRA TECH EC, INC.		Trench	6021394.224
TETRA TECH EC, INC.		Trench	6022187.346
TETRA TECH EC, INC.		Trench	6023665.293
TETRA TECH EC, INC.		Trench	6020170.042
TETRA TECH EC, INC.		Trench	6022152.841
ERRG		Ground surface	6021159.028
ERRG		Ground surface	6021457.652
ERRG		Ground surface	6021161.343
TETRA TECH EC, INC.		Trench	6021486.307
ERRG		Ground surface	6021138.462
		Ground surface	6023304.25
		Ground surface	6023161.719
		Ground surface	6022987.131
TETRA TECH EC, INC.		Trench	6022015.427
TETRA TECH EC, INC.		Trench	6024258.78
TETRA TECH EC, INC.		Trench	6023353.03
TETRA TECH EM, INC.	FT	Radiation test station	6020105.501
TETRA TECH EM, INC.	FT	Radiation test station	6020016.807
TETRA TECH EM, INC.	FT	Radiation test station	6020031.807
TETRA TECH EM, INC.	FT	Radiation test station	6020048.803
		Ground surface	6023450.343
TETRA TECH EC, INC.		Trench	6022632.946
		Ground surface	6023913.845
		Ground surface	6023601.877
TETRA TECH EC, INC.		Trench	6022095.59
TETRA TECH EC, INC.		Trench	6019748.16
ERRG		Ground surface	6021010.15
TETRA TECH EC, INC.		Trench	6022916.29
TETRA TECH EC, INC.		Trench	6022165.812
TETRA TECH EC, INC.		Trench	6020098.32
ERRG		Ground surface	6021270.997
TETRA TECH EC, INC.		Trench	6023290.45
TETRA TECH EC, INC.		Trench	6023058.104
TETRA TECH EC, INC.		Trench	6022898.59
		Ground surface	6022996.411
TETRA TECH EC, INC.		Trench	6023544.861
TETRA TECH EC, INC.		Trench	6023721.742
TETRA TECH EC, INC.		Trench	6023496.316
		Ground surface	6023151.368
		Ground surface	6022643.782

2090174.849	102643	432762	N6247308D8822	0006
2093930.013	102643	297639	N6247309D2608	0004
2089514.255	102643	432274	N6247308D8822	0006
2092935.877	102643	506858	N6247310D0809	0002
2092635.874	102643	507080	N6247310D0809	0002
2089824.425	102643	431987	N6247308D8822	0006
2089517.249	102643	432277	N6247308D8822	0006
2089784.137	102643	511525	N6247310D0809	0007
2089484.793	102643	509271	N6247310D0809	0007
2092600.623	102643	517174	N6247310D0809	0012
2090886.735	102643	508755	N6247310D0809	0007
2089504.715	102643	509263	N6247310D0809	0007
2093823.714	102643	297893	N6247309D2608	0004
2094251.443	102643	297882	N6247309D2608	0004
2094040.349	102643	297655	N6247309D2608	0004
2093638.85	102643	167608	N6871198D5713	072X
2094193.103	102643	297555	N6247309D2608	0004
2089850.85	102643	432840	N6247308D8822	0006
2090131.97	102643	432405	N6247308D8822	0006
2090191.371	102643	432748	N6247308D8822	0006
2089449.457	102643	509548	N6247310D0809	0007
2092174.283	102643	517585	N6247310D0809	0012
2091932.069	102643	517480	N6247310D0809	0012
2090512.664	102643	SWD14887	N6247494D7609	0128
2090772.012	102643	SWD17633	N6247488D5086	0285
2090777.012	102643	SWD17638	N6247488D5086	0285
2090596.014	102643	SWD17515	N6247488D5086	0285
2089813.499	102643	432314	N6247308D8822	0006
2091995.337	102643	506750	N6247310D0809	0002
2089764.126	102643	432031	N6247308D8822	0006
2089566.367	102643	432272	N6247308D8822	0006
2089961.01	102643	511339	N6247310D0809	0007
2092294.06	102643	343757	N6247308D8823	0003
2094278.16	102643	297331	N6247309D2608	0004
2092472.088	102643	506452	N6247310D0809	0002
2089819.077	102643	509938	N6247310D0809	0007
2091893.57	102643	343525	N6247308D8823	0003
2094055.336	102643	297818	N6247309D2608	0004
2091932.069	102643	517472	N6247310D0809	0012
2091720.772	102643	506998	N6247310D0809	0002
2092030.051	102643	507120	N6247310D0809	0002
2090169.307	102643	432751	N6247308D8822	0006
2092612.042	102643	506549	N6247310D0809	0002
2091532.62	102643	506384	N6247310D0809	0002
2091447.996	102643	506423	N6247310D0809	0002
2090194.605	102643	432416	N6247308D8822	0006
2090632.148	102643	431728	N6247308D8822	0006

06-PD1-GMP-054-001	Soil	Normal (Regular)		1
ERIR07-S0018-F029-01	Soil	Normal (Regular)		
06-PD1-GMP-029-010	Soil	Normal (Regular)		0.5
02-PCT-220-013	Soil	Normal (Regular)		
02-PCT-243-001	Soil	Normal (Regular)		
06-PD1-GMP-015-004	Soil	Normal (Regular)		
06-PD1-GMP-029-013	Soil	Normal (Regular)		
07-PET-241-052	Soil	Normal (Regular)		
07500SA-S0009-F071-01	Soil	Normal (Regular)		
12-PCT-326-001	Soil	Normal (Regular)	3	9
03707-S0003-F095-01	Soil	Normal (Regular)		
07500SA-S0009-F063-01	Soil	Normal (Regular)		
ERIR07-S0031-F004-01	Soil	Normal (Regular)		
ERIR07-S0029-F015-01	Soil	Normal (Regular)		
ERIR07-S0019-F014-01	Soil	Normal (Regular)		
72-PBT-131-37	Soil	Normal (Regular)	0.46	0.46
ERIR07-S0015-F028-01	Soil	Normal (Regular)		
06-PD1-GMP-059-320	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-018	Soil	Normal (Regular)		1
06-PD1-GMP-053-007	Soil	Normal (Regular)		1
07500SA-S0017-F063-01	Soil	Normal (Regular)		
12SBC-S0008-F036-01	Soil	Normal (Regular)	18	24
12SBC-S0003-F021-01	Soil	Normal (Regular)		6
9929P117	Soil	Normal (Regular)		0.33
9704R043	Soil	Normal (Regular)		0.5
9704R044	Soil	Normal (Regular)		0.5
9704R033	Soil	Normal (Regular)		0.5
06-PD1-GMP-032-009	Soil	Normal (Regular)		1
02-PCT-209-013	Soil	Normal (Regular)		
06-PD1-GMP-017-002	Soil	Normal (Regular)		
06-PD1-GMP-029-008	Soil	Normal (Regular)		
07-PET-217-014	Soil	Normal (Regular)		
03-PET-176-18	Soil	Normal (Regular)	1.6	1.6
ERIR07-S0007-F032-01	Soil	Normal (Regular)		
02-PCT-191-024	Soil	Normal (Regular)		
07503-S0003-F007-01	Soil	Normal (Regular)		
03-PET-165-05	Soil	Normal (Regular)	1.1	1.1
ERIR07-S0027-F008-01	Soil	Normal (Regular)		
12SBC-S0003-F012-01	Soil	Normal (Regular)		6
02-PCT-236-018	Soil	Normal (Regular)		
02-PCT-247-005	Soil	Normal (Regular)		
06-PD1-GMP-053-010	Soil	Normal (Regular)		1
02-PCT-196-010	Soil	Normal (Regular)		
02NPR-S0008-F066-01	Soil	Normal (Regular)		
02NPR-S0010-F060-01	Soil	Normal (Regular)		
06-PD1-GMP-038-006	Soil	Normal (Regular)	1	1
06-PD1-GMP-002-020	Soil	Normal (Regular)		0.5

FT	N	602147	901.1_MOD
		522098	901.1_MOD
FT	N	601659	901.1_MOD
		749331	901.1_MOD
		749553	901.1_MOD
	N	601372	901.1_MOD
	N	601662	901.1_MOD
		756368	901.1_MOD
		754114	901.1_MOD
IN	N	768058	HASL300
		753598	HASL300
		754106	901.1_MOD
		522355	901.1_MOD
		522344	901.1_MOD
		522114	901.1_MOD
FT		376569	GAMMA
		522013	901.1_MOD
FT	N	602225	901.1_MOD
FT	N	601790	901.1_MOD
FT	N	602133	901.1_MOD
		754391	901.1_MOD
IN	N	768469	HASL300
IN	N	768364	HASL300
FT	N	SWD13140	901
FT	N	SWD12873	RADIOISO
FT	N	SWD12882	RADIOISO
FT	N	SWD12933	RADIOISO
FT	N	601699	901.1_MOD
		749223	901.1_MOD
	N	601416	901.1_MOD
	N	601657	901.1_MOD
		756182	901.1_MOD
FT		541842	GAMMA
		521786	901.1_MOD
		748925	901.1_MOD
		754781	901.1_MOD
FT		541610	GAMMA
		522277	901.1_MOD
IN	N	768356	HASL300
		749471	901.1_MOD
		749593	901.1_MOD
FT	N	602136	901.1_MOD
		749022	901.1_MOD
		748857	HASL300
		748896	HASL300
FT	N	601801	901.1_MOD
FT	N	601113	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.054	0.7
0.0595	0.7
0.0957	0.7
0.0483	0.7
0.057	0.7
0.034	0.7
0.0738	0.7
0.0472	0.7
0.03873	0.2
0.03374	0.2
0.0496	0.7
0.765	
0.0935	0.7
0.0463	0.7
0.083	0.7
0.0871	0.7
0.02899	0.2
0.03395	0.2
	0.03
	0.1
	0.1
	0.1
0.0484	0.7
0.0658	0.7
0.0721	0.7
0.0671	0.7
0.0679	0.7
0.633	
0.068	0.7
0.0969	0.7
1.02	
0.03334	0.2
0.0848	0.7
0.056	0.7
0.0761	0.7
0.082	0.7
0.0297	0.2
0.0379	0.2
0.0451	0.7
0.0615	0.7

06-PD1-GMP-041-013	PARCEL D-1	RADIUM-226	0.216	PCI_G	4/16/2011
07500SA-S0009-F073-01	PARCEL E	RADIUM-226	0.216	PCI_G	2/28/2012
6PBFS-041-09		RADIUM-226	0.21581	PCI_G	4/12/2007
ERIR07-S0020-F010	SITE 00007	RADIUM-226	0.2156	PCI_G	10/19/2010
06-PD1-D24-SU3-113	PARCEL D-1	RADIUM-226	0.215	PCI_G	5/24/2011
02-PCT-242-031	PARCEL C	RADIUM-226	0.215	PCI_G	4/17/2012
07500SA-S0027-F002-01	PARCEL E	RADIUM-226	0.215	PCI_G	8/16/2012
07520-S0004-F043-01	PARCEL E	RADIUM-226	0.215	PCI_G	4/3/2012
ERIR07-S0004-F026	SITE 00007	RADIUM-226	0.21492	PCI_G	11/2/2010
03-PET-172-07	PARCEL UC3	RADIUM-226	0.21473	PCI_G	6/21/2010
12SBC-S0004-F009-01	PARCEL C	RADIUM-226	0.2143	PCI_G	7/8/2013
ERIR07-S0002-F011	SITE 00007	RADIUM-226	0.21308	PCI_G	10/7/2010
ERIR07-S0028-F015	SITE 00007	RADIUM-226	0.21304	PCI_G	10/5/2010
06-PD1-GMP-037-013	PARCEL D-1	RADIUM-226	0.213	PCI_G	4/8/2011
02-PCT-195-003	PARCEL C	RADIUM-226	0.213	PCI_G	3/14/2011
06-PD1-GMP-020-120	PARCEL D-1	RADIUM-226	0.213	PCI_G	11/9/2011
06-PD1-GMP-035-219	PARCEL D-1	RADIUM-226	0.213	PCI_G	8/2/2012
07-PET-301-001	PARCEL E	RADIUM-226	0.213	PCI_G	5/14/2012
ERIR07-S0015-F016	SITE 00007	RADIUM-226	0.213	PCI_G	10/21/2010
02-PCT-205-018	PARCEL C	RADIUM-226	0.212	PCI_G	5/26/2011
02-PCT-236-019	PARCEL C	RADIUM-226	0.212	PCI_G	2/21/2012
02-PCT-304-021	PARCEL C	RADIUM-226	0.212	PCI_G	5/31/2012
07-PET-300-023	PARCEL E	RADIUM-226	0.212	PCI_G	6/14/2012
07-PET-301-016	PARCEL E	RADIUM-226	0.212	PCI_G	5/14/2012
6PBFS-025-04		RADIUM-226	0.21137	PCI_G	10/13/2006
06-PD1-GMP-034-108	PARCEL D-1	RADIUM-226	0.211	PCI_G	1/26/2012
06-PD1-GMP-067-001	PARCEL D-1	RADIUM-226	0.211	PCI_G	10/10/2011
07-PET-307-020	PARCEL E	RADIUM-226	0.211	PCI_G	7/3/2012
6-PB-IR26-FS-001-014		RADIUM-226	0.21077	PCI_G	6/10/2006
B707SS25		RADIUM-226	0.21	PCI_G	1/22/1997
06-PD1-GMP-035-215	PARCEL D-1	RADIUM-226	0.209	PCI_G	8/2/2012
07-PET-241-054	PARCEL E	RADIUM-226	0.209	PCI_G	3/29/2012
07-PET-309-017	PARCEL E	RADIUM-226	0.209	PCI_G	7/17/2012
07506-S0005-F047-01	PARCEL E	RADIUM-226	0.209	PCI_G	2/23/2012
ERIR07-S0013-F015	SITE 00007	RADIUM-226	0.20891	PCI_G	10/20/2010
ERIR07-S0017-F016	SITE 00007	RADIUM-226	0.2089	PCI_G	10/13/2010
ERIR07-S0002-F021	SITE 00007	RADIUM-226	0.20828	PCI_G	10/20/2010
03-PET-168-32	PARCEL UC1	RADIUM-226	0.20811	PCI_G	5/26/2010
06-PD1-GMP-055-004	PARCEL D-1	RADIUM-226	0.208	PCI_G	4/16/2011
02-PCT-243-008	PARCEL C	RADIUM-226	0.208	PCI_G	3/26/2012
02NPR-S0010-F065-01	PARCEL C	RADIUM-226	0.208	PCI_G	10/31/2012
ERIR07-S0035-F005	SITE 00007	RADIUM-226	0.208	PCI_G	10/5/2010
70-PDT-118-05	PARCEL G	RADIUM-226	0.20785	PCI_G	11/3/2008
ERIR07-S0033-F011	SITE 00007	RADIUM-226	0.20782	PCI_G	10/5/2010
ERIR07-S0010-F021	SITE 00007	RADIUM-226	0.20742	PCI_G	11/3/2010
6PBFS-039-14		RADIUM-226	0.20729	PCI_G	2/20/2007
6PBFS-037-52		RADIUM-226	0.20715	PCI_G	3/13/2007

		Ground surface	6022894.561
TETRA TECH EC, INC.		Trench	6022233.353
TETRA TECH EC, INC.		Trench	6022254.167
ERRG		Ground surface	6021186.445
		Ground surface	6022376.133
TETRA TECH EC, INC.		Trench	6023583.425
TETRA TECH EC, INC.		Trench	6021193.652
TETRA TECH EC, INC.		Trench	6021294.693
ERRG		Ground surface	6021111.574
TETRA TECH EC, INC.		Trench	6018925.01
TETRA TECH EC, INC.		Trench	6023431.303
ERRG		Ground surface	6020858.869
ERRG		Ground surface	6021340.96
		Ground surface	6023226.214
TETRA TECH EC, INC.		Trench	6025706.494
		Ground surface	6023771.941
		Ground surface	6023273.341
TETRA TECH EC, INC.		Trench	6022029.737
ERRG		Ground surface	6021135.007
TETRA TECH EC, INC.		Trench	6022287.853
TETRA TECH EC, INC.		Trench	6023065.918
TETRA TECH EC, INC.		Trench	6024038.546
TETRA TECH EC, INC.		Trench	6021892.251
TETRA TECH EC, INC.		Trench	6022097.053
TETRA TECH EC, INC.		Trench	6021848.524
		Ground surface	6023441.234
		Ground surface	6022711.444
TETRA TECH EC, INC.		Trench	6021201.749
TETRA TECH EC, INC.		Trench	6023256.069
TETRA TECH EM, INC.	FT	Radiation test station	6020016.806
		Ground surface	6023261.836
TETRA TECH EC, INC.		Trench	6021383.485
TETRA TECH EC, INC.		Trench	6021581.922
TETRA TECH EC, INC.		Trench	6021545.416
ERRG		Ground surface	6021031.845
ERRG		Ground surface	6021722.871
ERRG		Ground surface	6020871.686
TETRA TECH EC, INC.		Trench	6020688.19
		Ground surface	6023172.888
TETRA TECH EC, INC.		Trench	6023673.339
TETRA TECH EC, INC.		Trench	6023484.848
ERRG		Ground surface	6021427.87
TETRA TECH EC, INC.		Trench	6022157.07
ERRG		Ground surface	6021316.596
ERRG		Ground surface	6021028.858
TETRA TECH EC, INC.		Trench	6022200.017
TETRA TECH EC, INC.		Trench	6023251.235

2090352.26	102643	432486	N6247308D8822	0006
2089484.793	102643	509273	N6247310D0809	0007
2093963.452	102643	134763	N6247306D2201	0006
2094142.198	102643	297680	N6247309D2608	0004
2091206.179	102643	431653	N6247308D8822	0006
2092808.183	102643	507068	N6247310D0809	0002
2089859.612	102643	509857	N6247310D0809	0007
2089741.663	102643	511152	N6247310D0809	0007
2094325.119	102643	297237	N6247309D2608	0004
2092660.03	102643	343673	N6247308D8823	0003
2091943.493	102643	517491	N6247310D0809	0012
2094264.865	102643	297162	N6247309D2608	0004
2094205.462	102643	297856	N6247309D2608	0004
2090121.541	102643	432400	N6247308D8822	0006
2093097.054	102643	506524	N6247310D0809	0002
2089695.827	102643	432110	N6247308D8822	0006
2090128.193	102643	432386	N6247308D8822	0006
2089495.912	102643	511632	N6247310D0809	0007
2094242.738	102643	297543	N6247309D2608	0004
2091681.393	102643	506683	N6247310D0809	0002
2091738.91	102643	506999	N6247310D0809	0002
2091592.366	102643	507180	N6247310D0809	0002
2089612.58	102643	511615	N6247310D0809	0007
2089457.514	102643	511647	N6247310D0809	0007
2093470.267	102643	134437	N6247306D2201	0006
2089867.54	102643	432355	N6247308D8822	0006
2090307.203	102643	432982	N6247308D8822	0006
2089953.208	102643	511696	N6247310D0809	0007
2093477.078	102643	135704	N6247306D2201	0006
2090721.013	102643	SWD17594	N6247488D5086	0285
2090108.743	102643	432382	N6247308D8822	0006
2089776.504	102643	511527	N6247310D0809	0007
2089896.973	102643	511727	N6247310D0809	0007
2089722.318	102643	510819	N6247310D0809	0007
2093997.327	102643	297491	N6247309D2608	0004
2094319.28	102643	297594	N6247309D2608	0004
2094323	102643	297172	N6247309D2608	0004
2091881.74	102643	343576	N6247308D8823	0003
2090074.4	102643	432785	N6247308D8822	0006
2092656.992	102643	507087	N6247310D0809	0002
2091424.244	102643	506428	N6247310D0809	0002
2094119.082	102643	298034	N6247309D2608	0004
2091006.67	102643	345495	N4425501D2000	0070
2094000.381	102643	297972	N6247309D2608	0004
2094162.842	102643	297418	N6247309D2608	0004
2093917.204	102643	134720	N6247306D2201	0006
2093247.261	102643	134684	N6247306D2201	0006

06-PD1-GMP-041-013	Soil	Normal (Regular)		1
07500SA-S0009-F073-01	Soil	Normal (Regular)		
6PBFS-041-09	Soil	Normal (Regular)	1.17	1.17
ERIR07-S0020-F010-01	Soil	Normal (Regular)		
06-PD1-D24-SU3-113	Soil	Normal (Regular)	1	1
02-PCT-242-031	Soil	Normal (Regular)		
07500SA-S0027-F002-01	Soil	Normal (Regular)		
07520-S0004-F043-01	Soil	Normal (Regular)		
ERIR07-S0004-F026-01	Soil	Normal (Regular)		
03-PET-172-07	Soil	Normal (Regular)	2	2
12SBC-S0004-F009-01	Soil	Normal (Regular)		6
ERIR07-S0002-F011-01	Soil	Normal (Regular)		
ERIR07-S0028-F015-01	Soil	Normal (Regular)		
06-PD1-GMP-037-013	Soil	Normal (Regular)		1
02-PCT-195-003	Soil	Normal (Regular)		
06-PD1-GMP-020-120	Soil	Normal (Regular)		
06-PD1-GMP-035-219	Soil	Normal (Regular)		
07-PET-301-001	Soil	Normal (Regular)		
ERIR07-S0015-F016-01	Soil	Normal (Regular)		
02-PCT-205-018	Soil	Normal (Regular)		
02-PCT-236-019	Soil	Normal (Regular)		
02-PCT-304-021	Soil	Normal (Regular)		
07-PET-300-023	Soil	Normal (Regular)		
07-PET-301-016	Soil	Normal (Regular)		
6PBFS-025-04	Soil	Normal (Regular)	1	1
06-PD1-GMP-034-108	Soil	Normal (Regular)		
06-PD1-GMP-067-001	Soil	Normal (Regular)		
07-PET-307-020	Soil	Normal (Regular)		
6-PB-IR26-FS-001-014	Soil	Normal (Regular)	1.79	1.79
9704R039	Soil	Normal (Regular)		0.5
06-PD1-GMP-035-215	Soil	Normal (Regular)		
07-PET-241-054	Soil	Normal (Regular)		
07-PET-309-017	Soil	Normal (Regular)		
07506-S0005-F047-01	Soil	Normal (Regular)		
ERIR07-S0013-F015-01	Soil	Normal (Regular)		
ERIR07-S0017-F016-01	Soil	Normal (Regular)		
ERIR07-S0002-F021-01	Soil	Normal (Regular)		
03-PET-168-32	Soil	Normal (Regular)		
06-PD1-GMP-055-004	Soil	Normal (Regular)		1
02-PCT-243-008	Soil	Normal (Regular)		
02NPR-S0010-F065-01	Soil	Normal (Regular)		
ERIR07-S0035-F005-01	Soil	Normal (Regular)		
70-PDT-118-05	Soil	Normal (Regular)	1.76	1.76
ERIR07-S0033-F011-01	Soil	Normal (Regular)		
ERIR07-S0010-F021-01	Soil	Normal (Regular)		
6PBFS-039-14	Soil	Normal (Regular)	0.42	0.42
6PBFS-037-52	Soil	Normal (Regular)	0.94	0.94

FT	N	601871	901.1_MOD
		754116	901.1_MOD
FT		296223	GAMMA
		522139	901.1_MOD
FT	N	601038	901.1_MOD
		749541	901.1_MOD
		754700	901.1_MOD
		755995	901.1_MOD
		521692	901.1_MOD
FT		541758	GAMMA
IN	N	768375	HASL300
		521616	901.1_MOD
		522317	901.1_MOD
FT	N	601785	901.1_MOD
		748997	901.1_MOD
	N	601495	901.1_MOD
	N	601771	901.1_MOD
		756475	901.1_MOD
		522001	901.1_MOD
		749156	901.1_MOD
		749472	901.1_MOD
		749653	901.1_MOD
		756458	901.1_MOD
		756490	901.1_MOD
FT		295897	GAMMA
	N	601740	901.1_MOD
	N	602367	901.1_MOD
		756539	901.1_MOD
FT		297164	GAMMA
FT	N	SWD13222	RADIOISO
	N	601767	901.1_MOD
		756370	901.1_MOD
		756570	901.1_MOD
		755662	901.1_MOD
		521949	901.1_MOD
		522052	901.1_MOD
		521626	901.1_MOD
FT		541661	GAMMA
FT	N	602170	901.1_MOD
		749560	901.1_MOD
		748901	HASL300
		522498	901.1_MOD
FT		543653	GAMMA
		522435	901.1_MOD
		521873	901.1_MOD
FT		296180	GAMMA
FT		296144	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0521	0.7
0.079	0.7
0.966	
0.0402	0.7
0.0648	0.7
0.0729	0.7
0.0505	0.7
0.638	
0.03042	0.2
0.0581	0.7
0.0572	0.7
0.0802	0.7
0.0739	0.7
0.0496	0.7
0.0421	0.7
0.0491	0.7
0.0764	0.7
0.0293	0.7
0.0625	0.7
0.901	
0.0989	0.7
0.0622	0.7
0.0527	0.7
0.933	
	0.1
0.05	0.7
0.0572	0.7
0.0822	0.7
0.053	0.7
0.675	
0.0438	0.7
0.0928	0.7
0.0275	0.2
0.918	
0.946	
1.03	

07-PET-307-017	PARCEL E	RADIUM-226	0.207	PCI_G	7/3/2012
07503-S0031-F021-01	PARCEL E	RADIUM-226	0.207	PCI_G	11/4/2011
07508-S0001-F039-01	PARCEL E	RADIUM-226	0.207	PCI_G	6/20/2012
03-PET-162-02	PARCEL E	RADIUM-226	0.20649	PCI_G	3/18/2010
72-PBT-127-33		RADIUM-226	0.20612	PCI_G	3/27/2009
02-PCT-208-013	PARCEL C	RADIUM-226	0.206	PCI_G	6/21/2011
06-PD1-GMP-067-007	PARCEL D-1	RADIUM-226	0.206	PCI_G	10/10/2011
07-PET-309-029	PARCEL E	RADIUM-226	0.206	PCI_G	7/17/2012
ERIR07-S0019-F028	SITE 00007	RADIUM-226	0.2054	PCI_G	11/3/2010
6PBFS-020-41		RADIUM-226	0.205	PCI_G	10/10/2006
06-PD1-SP-007-016	PARCEL D-1	RADIUM-226	0.205	PCI_G	1/29/2011
06-PD1-GMP-029-017	PARCEL D-1	RADIUM-226	0.205	PCI_G	3/5/2011
07-PET-215-011	PARCEL E	RADIUM-226	0.205	PCI_G	8/29/2011
07500SA-S0027-F006-01	PARCEL E	RADIUM-226	0.205	PCI_G	8/16/2012
12SBC-S0009-F031-01	PARCEL C	RADIUM-226	0.2042	PCI_G	8/5/2013
06-PD1-GMP-064-018	PARCEL D-1	RADIUM-226	0.204	PCI_G	4/16/2011
02-PCT-209-015	PARCEL C	RADIUM-226	0.204	PCI_G	6/16/2011
07-PET-215-014	PARCEL E	RADIUM-226	0.204	PCI_G	8/29/2011
07500SA-S0006-F025-01	PARCEL E	RADIUM-226	0.204	PCI_G	1/31/2012
07500SA-S0020-F062-01	PARCEL E	RADIUM-226	0.204	PCI_G	3/21/2012
07520-S0004-F049-01	PARCEL E	RADIUM-226	0.204	PCI_G	4/3/2012
70-PDT-089-01	PARCEL G	RADIUM-226	0.20382	PCI_G	3/3/2008
12-PCT-331-015	PARCEL C	RADIUM-226	0.2025	PCI_G	7/10/2013
70-PDT-094-11	PARCEL G	RADIUM-226	0.202	PCI_G	10/7/2008
06-PD1-GMP-077-005	PARCEL D-1	RADIUM-226	0.202	PCI_G	8/4/2012
70-PDT-086-175	PARCEL G	RADIUM-226	0.202	PCI_G	9/3/2008
02-PCT-205-002	PARCEL C	RADIUM-226	0.202	PCI_G	5/26/2011
07500SA-S0009-F076-01	PARCEL E	RADIUM-226	0.202	PCI_G	2/28/2012
07500SA-S0016-F069-01	PARCEL E	RADIUM-226	0.202	PCI_G	4/17/2012
03-PET-183-13	PARCEL UC3	RADIUM-226	0.20195	PCI_G	9/14/2010
06-PD1-D24-SU1-115	PARCEL D-1	RADIUM-226	0.201	PCI_G	5/24/2011
06-PD1-GMP-056-118	PARCEL D-1	RADIUM-226	0.201	PCI_G	1/21/2012
07500SA-S0009-F061-01	PARCEL E	RADIUM-226	0.201	PCI_G	2/28/2012
6PBFS-005-131		RADIUM-226	0.20008	PCI_G	11/14/2006
364S11		RADIUM-226	0.2	PCI_G	7/14/1999
06-PD1-GMP-059-316	PARCEL D-1	RADIUM-226	0.2	PCI_G	8/2/2012
B510SS06	SITE 00014	RADIUM-226	0.2	PCI_G	1/20/1997
B517SS01	SITE 00038	RADIUM-226	0.2	PCI_G	1/20/1997
B508SS04		RADIUM-226	0.2	PCI_G	1/20/1997
07500SA-S0001-F030-01	PARCEL E	RADIUM-226	0.199	PCI_G	2/1/2012
07500SA-S0027-F032-01	PARCEL E	RADIUM-226	0.199	PCI_G	8/16/2012
12SBC-S0007-F030-01	PARCEL C	RADIUM-226	0.1984	PCI_G	8/5/2013
06-PD1-D24-SU3-102	PARCEL D-1	RADIUM-226	0.198	PCI_G	5/24/2011
06-PD1-GMP-077-001	PARCEL D-1	RADIUM-226	0.198	PCI_G	8/4/2012
02-PCT-243-015	PARCEL C	RADIUM-226	0.198	PCI_G	3/26/2012
07500SA-S0022-F019-01	PARCEL E	RADIUM-226	0.198	PCI_G	6/21/2012
ERIR07-S0033-F018	SITE 00007	RADIUM-226	0.19721	PCI_G	10/5/2010

TETRA TECH EC, INC.		Trench	6021155.629
TETRA TECH EC, INC.		Trench	6020436.348
TETRA TECH EC, INC.		Trench	6021902.777
TETRA TECH EC, INC.		Trench	6020464.14
TETRA TECH EC, INC.		Trench	6021654.564
TETRA TECH EC, INC.		Trench	6022332.475
		Ground surface	6022696.828
TETRA TECH EC, INC.		Trench	6021489.013
ERRG		Ground surface	6021200.039
TETRA TECH EC, INC.		Trench	6021537.74
		Ground surface	6023395.321
		Ground surface	6023656.546
TETRA TECH EC, INC.		Trench	6021800.864
TETRA TECH EC, INC.		Trench	6021181.075
TETRA TECH EC, INC.		Trench	6024429.416
		Ground surface	6022993.837
TETRA TECH EC, INC.		Trench	6022733.5
TETRA TECH EC, INC.		Trench	6021775.546
TETRA TECH EC, INC.		Trench	6022106.962
TETRA TECH EC, INC.		Trench	6021977.819
TETRA TECH EC, INC.		Trench	6021337.803
TETRA TECH EC, INC.		Trench	6021671.91
TETRA TECH EC, INC.		Trench	6022977.773
TETRA TECH EC, INC.		Trench	6021887.42
		Ground surface	6023590.246
TETRA TECH EC, INC.		Trench	6021506.22
TETRA TECH EC, INC.		Trench	6022693.899
TETRA TECH EC, INC.		Trench	6022198.848
TETRA TECH EC, INC.		Trench	6021704.508
TETRA TECH EC, INC.		Trench	6019717.23
		Ground surface	6022371.246
		Ground surface	6023209.797
TETRA TECH EC, INC.		Trench	6022233.353
TETRA TECH EC, INC.		Trench	6022415.818
TETRA TECH EM, INC.	FT	Radiation test station	
		Ground surface	6023366.108
TETRA TECH EM, INC.	FT	Radiation test station	6021840.769
TETRA TECH EM, INC.	FT	Radiation test station	6021865.775
TETRA TECH EM, INC.	FT	Radiation test station	6021866.778
TETRA TECH EC, INC.		Trench	6021813.431
TETRA TECH EC, INC.		Trench	6021211.609
TETRA TECH EC, INC.		Trench	6024079.87
		Ground surface	6022437.794
		Ground surface	6023577.974
TETRA TECH EC, INC.		Trench	6023728.225
TETRA TECH EC, INC.		Trench	6021282.198
ERRG		Ground surface	6021378.354

2089937.28	102643	511693	N6247310D0809	0007
2091003.477	102643	510470	N6247310D0809	0007
2090059.833	102643	510902	N6247310D0809	0007
2091528.04	102643	343463	N6247308D8823	0003
2094163.805	102643	167687	N6871198D5713	072X
2091665.117	102643	506732	N6247310D0809	0002
2090291.448	102643	432988	N6247308D8822	0006
2090009.516	102643	511739	N6247310D0809	0007
2094058.445	102643	297669	N6247309D2608	0004
2093638.942	102643	134349	N6247306D2201	0006
2090816.362	102643	433330	N6247308D8822	0006
2089495.803	102643	432281	N6247308D8822	0006
2090285.916	102643	511296	N6247310D0809	0007
2089837.927	102643	509861	N6247310D0809	0007
2092307.085	102643	517604	N6247310D0809	0012
2089986.903	102643	432939	N6247308D8822	0006
2091864.714	102643	506752	N6247310D0809	0002
2090328.591	102643	511299	N6247310D0809	0007
2089603.292	102643	509160	N6247310D0809	0007
2089301.012	102643	509645	N6247310D0809	0007
2089737.146	102643	511158	N6247310D0809	0007
2091965.14	102643	344858	N4425501D2000	0070
2091858.088	102643	517278	N6247310D0809	0012
2090732.87	102643	344971	N4425501D2000	0070
2089663.347	102643	433193	N6247308D8822	0006
2091446.74	102643	344791	N4425501D2000	0070
2091373.703	102643	506667	N6247310D0809	0002
2089464.871	102643	509276	N6247310D0809	0007
2089424.361	102643	509499	N6247310D0809	0007
2092322.54	102643	343878	N6247308D8823	0003
2091177.035	102643	431613	N6247308D8822	0006
2090041.852	102643	432819	N6247308D8822	0006
2089524.636	102643	509261	N6247310D0809	0007
2093368.264	102643	134002	N6247306D2201	0006
		SWD14629	N6247494D7609	0128
2089815.2	102643	432836	N6247308D8822	0006
2089545.99	102643	SWD16902	N6247488D5086	0285
2089920.984	102643	SWD17124	N6247488D5086	0285
2090081.982	102643	SWD17190	N6247488D5086	0285
2089920.229	102643	508981	N6247310D0809	0007
2089706.257	102643	509887	N6247310D0809	0007
2092120.77	102643	517565	N6247310D0809	0012
2091099.377	102643	431642	N6247308D8822	0006
2089642.069	102643	433190	N6247308D8822	0006
2092676.215	102643	507094	N6247310D0809	0002
2090294.422	102643	509724	N6247310D0809	0007
2093978.959	102643	297979	N6247309D2608	0004

07-PET-307-017	Soil	Normal (Regular)		
07503-S0031-F021-01	Soil	Normal (Regular)		
07508-S0001-F039-01	Soil	Normal (Regular)		
03-PET-162-02	Soil	Normal (Regular)	2	2
72-PBT-127-33	Soil	Normal (Regular)	0.11	0.11
02-PCT-208-013	Soil	Normal (Regular)		
06-PD1-GMP-067-007	Soil	Normal (Regular)		
07-PET-309-029	Soil	Normal (Regular)		
ERIR07-S0019-F028-01	Soil	Normal (Regular)		
6PBFS-020-41	Soil	Normal (Regular)	0.82	0.82
06-PD1-SP-007-016	Soil	Normal (Regular)	1	1
06-PD1-GMP-029-017	Soil	Normal (Regular)		
07-PET-215-011	Soil	Normal (Regular)		
07500SA-S0027-F006-01	Soil	Normal (Regular)		
12SBC-S0009-F031-01	Soil	Normal (Regular)	6	12
06-PD1-GMP-064-018	Soil	Normal (Regular)		1
02-PCT-209-015	Soil	Normal (Regular)		
07-PET-215-014	Soil	Normal (Regular)		
07500SA-S0006-F025-01	Soil	Normal (Regular)		
07500SA-S0020-F062-01	Soil	Normal (Regular)		
07520-S0004-F049-01	Soil	Normal (Regular)		
70-PDT-089-01	Soil	Normal (Regular)	0.94	0.94
12-PCT-331-015	Soil	Normal (Regular)	15	21
70-PDT-094-11	Soil	Normal (Regular)	0.48	0.48
06-PD1-GMP-077-005	Soil	Normal (Regular)	1	1
70-PDT-086-175	Soil	Normal (Regular)	2	2
02-PCT-205-002	Soil	Normal (Regular)		
07500SA-S0009-F076-01	Soil	Normal (Regular)		
07500SA-S0016-F069-01	Soil	Normal (Regular)		
03-PET-183-13	Soil	Normal (Regular)	1.8	1.8
06-PD1-D24-SU1-115	Soil	Normal (Regular)	1	1
06-PD1-GMP-056-118	Soil	Normal (Regular)		
07500SA-S0009-F061-01	Soil	Normal (Regular)		
6PBFS-005-131	Soil	Normal (Regular)		
9929P079	Soil	Normal (Regular)	0.83	0.83
06-PD1-GMP-059-316	Soil	Normal (Regular)	1	1
9704R008	Soil	Normal (Regular)		0.5
9704R013	Soil	Normal (Regular)		0.5
9704R029	Soil	Normal (Regular)		0.5
07500SA-S0001-F030-01	Soil	Normal (Regular)		
07500SA-S0027-F032-01	Soil	Normal (Regular)		
12SBC-S0007-F030-01	Soil	Normal (Regular)	6	12
06-PD1-D24-SU3-102	Soil	Normal (Regular)	1	1
06-PD1-GMP-077-001	Soil	Normal (Regular)	1	1
02-PCT-243-015	Soil	Normal (Regular)		
07500SA-S0022-F019-01	Soil	Normal (Regular)		
ERIR07-S0033-F018-01	Soil	Normal (Regular)		

		756536	901.1_MOD
		755313	901.1_MOD
		755745	901.1_MOD
FT		541548	GAMMA
FT		376648	GAMMA
		749205	901.1_MOD
	N	602373	901.1_MOD
		756582	901.1_MOD
		522128	901.1_MOD
FT		295809	901.1_MOD
FT	N	602715	901.1_MOD
	N	601666	901.1_MOD
		756139	901.1_MOD
		754704	901.1_MOD
IN	N	768488	HASL300
FT	N	602324	901.1_MOD
		749225	901.1_MOD
		756142	901.1_MOD
		754003	901.1_MOD
		754488	901.1_MOD
		756001	901.1_MOD
FT		543127	GAMMA
IN	N	768162	HASL300
FT		542510	901.1_MOD
FT	N	602578	901.1_MOD
FT		543060	901.1_MOD
		749140	901.1_MOD
		754119	901.1_MOD
		754342	901.1_MOD
FT		541963	GAMMA
FT	N	600998	901.1_MOD
	N	602204	901.1_MOD
		754104	901.1_MOD
FT		295462	GAMMA
FT	N	SWD32652	901
FT	N	602221	901.1_MOD
FT	N	SWD12879	RADIOISO
FT	N	SWD12895	RADIOISO
FT	N	SWD12826	RADIOISO
		753824	901.1_MOD
		754730	901.1_MOD
IN	N	768449	HASL300
FT	N	601027	901.1_MOD
FT	N	602575	901.1_MOD
		749567	901.1_MOD
		754567	901.1_MOD
		522442	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0521	0.7
0.122	0.7
0.0753	0.7
0.693	
0.946	
0.0601	0.7
0.0648	0.7
0.0712	0.7
0.03	0.7
0.0694	0.7
0.0566	0.7
0.0624	0.7
0.0923	0.7
0.03179	0.2
0.0478	0.7
0.07	0.7
0.061	0.7
0.0747	0.7
0.107	0.7
0.0597	0.7
1.04	
0.033	0.2
0.034	0.7
0.0157	0.7
0.02	0.7
0.0392	0.7
0.0771	0.7
0.0669	0.7
0.64	
0.0522	0.7
0.0671	0.7
0.0309	0.7
1.03	
	0.01
0.0466	0.7
	0.1
	0.1
	0.1
0.0651	0.7
0.0634	0.7
0.02824	0.2
0.0855	0.7
0.0646	0.7
0.0834	0.7
0.0793	0.7

02-PCT-195-007	PARCEL C	RADIUM-226	0.197	PCI_G	3/14/2011
02-PCT-233-039	PARCEL C	RADIUM-226	0.197	PCI_G	1/18/2012
03707-S0021-F125-01	PARCEL E	RADIUM-226	0.197	PCI_G	7/10/2012
03707-S0021-F138-01	PARCEL E	RADIUM-226	0.197	PCI_G	7/10/2012
07-PET-241-056	PARCEL E	RADIUM-226	0.197	PCI_G	3/29/2012
07500SA-S0001-F012-01	PARCEL E	RADIUM-226	0.197	PCI_G	2/1/2012
07503-S0024-F087-01	PARCEL E	RADIUM-226	0.197	PCI_G	8/26/2011
6PBFS-030-15		RADIUM-226	0.19688	PCI_G	12/1/2006
02-UCT-146-34	PARCEL UC1	RADIUM-226	0.19624	PCI_G	8/4/2009
12SBC-S0003-F015-01	PARCEL C	RADIUM-226	0.1962	PCI_G	6/18/2013
70-PGT-116-75	PARCEL G	RADIUM-226	0.19602	PCI_G	4/27/2009
06-PD1-GMP-001-302	PARCEL D-1	RADIUM-226	0.196	PCI_G	8/1/2012
06-PD1-GMP-037-003	PARCEL D-1	RADIUM-226	0.196	PCI_G	4/8/2011
07-PET-215-010	PARCEL E	RADIUM-226	0.196	PCI_G	8/29/2011
07500SA-S0026-F029-01	PARCEL E	RADIUM-226	0.196	PCI_G	8/16/2012
ERIR07-S0013-F021	SITE 00007	RADIUM-226	0.19546	PCI_G	11/3/2010
06-PD1-GMP-075-121	PARCEL D-1	RADIUM-226	0.195	PCI_G	9/12/2012
06-PD1-GMP-055-008	PARCEL D-1	RADIUM-226	0.195	PCI_G	4/16/2011
02-PCT-242-033	PARCEL C	RADIUM-226	0.195	PCI_G	4/17/2012
07-PET-241-053	PARCEL E	RADIUM-226	0.195	PCI_G	3/29/2012
07-PET-248-003	PARCEL E	RADIUM-226	0.195	PCI_G	4/23/2012
03-PET-185-02	PARCEL UC3	RADIUM-226	0.19492	PCI_G	9/24/2010
12SBC-S0003-F019-01	PARCEL C	RADIUM-226	0.194	PCI_G	6/18/2013
02-PCT-242-036	PARCEL C	RADIUM-226	0.194	PCI_G	4/17/2012
07503-S0032-F003-01	PARCEL E	RADIUM-226	0.194	PCI_G	8/31/2011
ERIR07-S0020-F002	SITE 00007	RADIUM-226	0.19365	PCI_G	10/19/2010
02-PCT-234-018	PARCEL C	RADIUM-226	0.193	PCI_G	11/18/2011
12-PCT-339-011	PARCEL C	RADIUM-226	0.1927	PCI_G	12/6/2013
06-PD1-GMP-075-108	PARCEL D-1	RADIUM-226	0.192	PCI_G	8/21/2012
03-PET-187-13	PARCEL UC3	RADIUM-226	0.192	PCI_G	10/5/2010
02-PCT-236-013	PARCEL C	RADIUM-226	0.192	PCI_G	2/21/2012
02-PCT-303-017	PARCEL C	RADIUM-226	0.192	PCI_G	6/7/2012
07-PET-305-042	PARCEL E	RADIUM-226	0.192	PCI_G	7/10/2012
6PBFS-048-13		RADIUM-226	0.1913	PCI_G	5/3/2007
06-PD1-GMP-077-023	PARCEL D-1	RADIUM-226	0.191	PCI_G	9/14/2012
02-PCT-234-012	PARCEL C	RADIUM-226	0.191	PCI_G	11/18/2011
07500SA-S0006-F012-01	PARCEL E	RADIUM-226	0.191	PCI_G	1/31/2012
07520-S0004-F044-01	PARCEL E	RADIUM-226	0.191	PCI_G	4/3/2012
ERIR07-S0034-F005	SITE 00007	RADIUM-226	0.19074	PCI_G	10/5/2010
364S13		RADIUM-226	0.19	PCI_G	7/14/1999
B707SS22		RADIUM-226	0.19	PCI_G	1/22/1997
B707SS24		RADIUM-226	0.19	PCI_G	1/22/1997
06-PD1-GMP-052-011	PARCEL D-1	RADIUM-226	0.19	PCI_G	4/16/2011
70-PDT-107-60	PARCEL G	RADIUM-226	0.18928	PCI_G	10/14/2008
ERIR07-S0008-F035	SITE 00007	RADIUM-226	0.18926	PCI_G	11/2/2010
ERIR07-S0031-F010	SITE 00007	RADIUM-226	0.18922	PCI_G	10/6/2010
72-PDT-101-27		RADIUM-226	0.18916	PCI_G	7/19/2008

TETRA TECH EC, INC.		Trench	6023313.506
TETRA TECH EC, INC.		Trench	6022971.297
TETRA TECH EC, INC.		Trench	6020268.227
TETRA TECH EC, INC.		Trench	6020334.359
TETRA TECH EC, INC.		Trench	6021343.882
TETRA TECH EC, INC.		Trench	6021975.93
TETRA TECH EC, INC.		Trench	6022209.554
TETRA TECH EC, INC.		Trench	6022244.168
TETRA TECH EC, INC.		Trench	6021185.1
TETRA TECH EC, INC.		Trench	6023300.88
TETRA TECH EC, INC.		Trench	6021764.01
		Ground surface	6022543.319
		Ground surface	6023251.145
TETRA TECH EC, INC.		Trench	6021793.893
TETRA TECH EC, INC.		Trench	6021210.342
ERRG		Ground surface	6020951.493
		Ground surface	6023627.305
		Ground surface	6023160.423
TETRA TECH EC, INC.		Trench	6023614.644
TETRA TECH EC, INC.		Trench	6021392.287
TETRA TECH EC, INC.		Trench	6021552.256
TETRA TECH EC, INC.		Trench	6020498.7
TETRA TECH EC, INC.		Trench	6023332.17
TETRA TECH EC, INC.		Trench	6023679.814
TETRA TECH EC, INC.		Trench	6020578.72
ERRG		Ground surface	6021149.251
TETRA TECH EC, INC.		Trench	6024095.907
TETRA TECH EC, INC.		Trench	6023243.189
		Ground surface	6023602.442
TETRA TECH EC, INC.		Trench	6020184.02
TETRA TECH EC, INC.		Trench	6023077.792
TETRA TECH EC, INC.		Trench	6024373.391
TETRA TECH EC, INC.		Trench	6021879.702
TETRA TECH EC, INC.		Trench	6022808.351
		Ground surface	6023553.324
TETRA TECH EC, INC.		Trench	6024083.057
TETRA TECH EC, INC.		Trench	6022042.038
TETRA TECH EC, INC.		Trench	6021297.831
ERRG		Ground surface	6021401.41
TETRA TECH EM, INC.	FT	Radiation test station	
TETRA TECH EM, INC.	FT	Radiation test station	6020031.805
TETRA TECH EM, INC.	FT	Radiation test station	6020020.805
		Ground surface	6022839.989
TETRA TECH EC, INC.		Trench	6021616.41
ERRG		Ground surface	6021213.704
ERRG		Ground surface	6021232.331
TETRA TECH EC, INC.		Trench	6021941.22

2092816.005	102643	506528	N6247310D0809	0002
2092171.395	102643	506968	N6247310D0809	0002
2090414.915	102643	508881	N6247310D0809	0007
2090338.553	102643	508894	N6247310D0809	0007
2089781.679	102643	511529	N6247310D0809	0007
2090000.645	102643	508964	N6247310D0809	0007
2089519.569	102643	510323	N6247310D0809	0007
2094003.022	102643	134540	N6247306D2201	0006
2091932.69	102643	343201	N6247308D8823	0002
2091914.003	102643	517475	N6247310D0809	0012
2090658.2	102643	345467	N4425501D2000	0070
2090640.956	102643	431684	N6247308D8822	0006
2090154.002	102643	432390	N6247308D8822	0006
2090265.08	102643	511295	N6247310D0809	0007
2089892.532	102643	509848	N6247310D0809	0007
2093960.756	102643	297497	N6247309D2608	0004
2089760.041	102643	433169	N6247308D8822	0006
2090058.169	102643	432789	N6247308D8822	0006
2092786.11	102643	507070	N6247310D0809	0002
2089772.845	102643	511526	N6247310D0809	0007
2089818.035	102643	511580	N6247310D0809	0007
2091719.51	102643	343903	N6247308D8823	0003
2091932.069	102643	517479	N6247310D0809	0012
2092745.826	102643	507073	N6247310D0809	0002
2091391.368	102643	510472	N6247310D0809	0007
2094120.795	102643	297672	N6247309D2608	0004
2092704.9	102643	506989	N6247310D0809	0002
2091824.424	102643	517418	N6247310D0809	0012
2089738.511	102643	433157	N6247308D8822	0006
2092099.77	102643	343955	N6247308D8823	0003
2091615.014	102643	506993	N6247310D0809	0002
2092484.711	102643	507163	N6247310D0809	0002
2089575.716	102643	511666	N6247310D0809	0007
2093942.93	102643	134932	N6247306D2201	0006
2089684.337	102643	433208	N6247308D8822	0006
2092727.315	102643	506983	N6247310D0809	0002
2089640.776	102643	509147	N6247310D0809	0007
2089754.447	102643	511153	N6247310D0809	0007
2094009.238	102643	297999	N6247309D2608	0004
		SWD14631	N6247494D7609	0128
2090661.014	102643	SWD17561	N6247488D5086	0285
2090703.013	102643	SWD17581	N6247488D5086	0285
2090272.965	102643	432732	N6247308D8822	0006
2090665.86	102643	345229	N4425501D2000	0070
2094269.829	102643	297369	N6247309D2608	0004
2093781.286	102643	297899	N6247309D2608	0004
2091491.853	102643	167781	N6871198D5713	072X

02-PCT-195-007	Soil	Normal (Regular)		
02-PCT-233-039	Soil	Normal (Regular)		
03707-S0021-F125-01	Soil	Normal (Regular)		
03707-S0021-F138-01	Soil	Normal (Regular)		
07-PET-241-056	Soil	Normal (Regular)		
07500SA-S0001-F012-01	Soil	Normal (Regular)		
07503-S0024-F087-01	Soil	Normal (Regular)		
6PBFS-030-15	Soil	Normal (Regular)	1.8	1.8
02-UCT-146-34	Soil	Normal (Regular)	0.5	0.5
12SBC-S0003-F015-01	Soil	Normal (Regular)		6
70-PGT-116-75	Soil	Normal (Regular)	0.53	0.53
06-PD1-GMP-001-302	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-003	Soil	Normal (Regular)		1
07-PET-215-010	Soil	Normal (Regular)		
07500SA-S0026-F029-01	Soil	Normal (Regular)		
ERIR07-S0013-F021-01	Soil	Normal (Regular)		
06-PD1-GMP-075-121	Soil	Normal (Regular)	2	3
06-PD1-GMP-055-008	Soil	Normal (Regular)		1
02-PCT-242-033	Soil	Normal (Regular)		
07-PET-241-053	Soil	Normal (Regular)		
07-PET-248-003	Soil	Normal (Regular)		
03-PET-185-02	Soil	Normal (Regular)	2	2
12SBC-S0003-F019-01	Soil	Normal (Regular)		6
02-PCT-242-036	Soil	Normal (Regular)		
07503-S0032-F003-01	Soil	Normal (Regular)		
ERIR07-S0020-F002-01	Soil	Normal (Regular)		
02-PCT-234-018	Soil	Normal (Regular)		
12-PCT-339-011	Soil	Normal (Regular)	9	15
06-PD1-GMP-075-108	Soil	Normal (Regular)	1	1
03-PET-187-13	Soil	Normal (Regular)	1.2	1.2
02-PCT-236-013	Soil	Normal (Regular)		
02-PCT-303-017	Soil	Normal (Regular)		
07-PET-305-042	Soil	Normal (Regular)		
6PBFS-048-13	Soil	Normal (Regular)	1.91	1.91
06-PD1-GMP-077-023	Soil	Normal (Regular)	1	2
02-PCT-234-012	Soil	Normal (Regular)		
07500SA-S0006-F012-01	Soil	Normal (Regular)		
07520-S0004-F044-01	Soil	Normal (Regular)		
ERIR07-S0034-F005-01	Soil	Normal (Regular)		
9929P082	Soil	Normal (Regular)	0.83	0.83
9704R036	Soil	Normal (Regular)		0.5
9704R038	Soil	Normal (Regular)		0.5
06-PD1-GMP-052-011	Soil	Normal (Regular)		1
70-PDT-107-60	Soil	Normal (Regular)	1.97	1.97
ERIR07-S0008-F035-01	Soil	Normal (Regular)		
ERIR07-S0031-F010-01	Soil	Normal (Regular)		
72-PDT-101-27	Soil	Normal (Regular)	0.38	0.38

		749001	901.1_MOD
		749441	901.1_MOD
		753724	901.1_MOD
		753737	901.1_MOD
		756372	901.1_MOD
		753807	901.1_MOD
		755166	901.1_MOD
FT		296000	GAMMA
FT		541286	GAMMA
IN	N	768359	HASL300
FT		543625	GAMMA
FT	N	601069	901.1_MOD
FT	N	601775	901.1_MOD
		756138	901.1_MOD
		754691	901.1_MOD
		521955	901.1_MOD
FT	N	602554	901.1_MOD
FT	N	602174	901.1_MOD
		749543	901.1_MOD
		756369	901.1_MOD
		756423	901.1_MOD
FT		541988	GAMMA
IN	N	768363	HASL300
		749546	901.1_MOD
		755315	901.1_MOD
		522131	901.1_MOD
		749462	901.1_MOD
IN	N	768302	HASL300
FT	N	602542	901.1_MOD
FT		542040	901.1_MOD
		749466	901.1_MOD
		749636	901.1_MOD
		756509	901.1_MOD
FT		296392	GAMMA
FT	N	602593	901.1_MOD
		749456	901.1_MOD
		753990	901.1_MOD
		755996	901.1_MOD
		522463	901.1_MOD
FT	N	SWD32093	901
FT	N	SWD13305	RADIOISO
FT	N	SWD13289	RADIOISO
FT	N	602117	901.1_MOD
FT		543387	GAMMA
		521824	901.1_MOD
		522361	901.1_MOD
FT		376742	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	THERMO		
Radiation	THERMO		
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.0702	0.7
0.0886	0.7
0.0833	0.7
0.102	0.7
0.107	0.7
0.0604	0.7
0.0463	0.7
1.04	
0.721	
0.03342	0.2
0.686	
0.0731	0.7
0.0568	0.7
0.0665	0.7
0.0842	0.7
0.0536	0.7
0.0512	0.7
0.0524	0.7
0.112	0.7
0.108	0.7
0.757	
0.03459	0.2
0.0607	0.7
0.084	0.7
0.0498	0.7
0.03659	0.2
0.0572	0.7
0.0543	0.7
0.0761	0.7
0.0323	0.7
0.0766	0.7
1.12	
0.0865	0.7
0.0593	0.7
0.0647	0.7
0.0524	0.7
	0.02
	0.1
	0.1
0.0598	0.7
0.879	
0.817	

06-PD1-GMP-077-018	PARCEL D-1	RADIUM-226	0.189	PCI_G	8/4/2012
02NPR-S0007-F065-01	PARCEL C	RADIUM-226	0.188	PCI_G	11/2/2012
07520-S0004-F051-01	PARCEL E	RADIUM-226	0.188	PCI_G	4/3/2012
12-PCT-322-009	PARCEL C	RADIUM-226	0.1876	PCI_G	4/5/2013
07503-S0015-F003-01	PARCEL E	RADIUM-226	0.187	PCI_G	7/7/2011
07506-S0005-F041-01	PARCEL E	RADIUM-226	0.187	PCI_G	2/23/2012
03-PET-154-07	PARCEL E	RADIUM-226	0.18686	PCI_G	2/17/2010
ERIR07-S0008-F037	SITE 00007	RADIUM-226	0.18681	PCI_G	11/2/2010
15-PET-355-006	PARCEL E	RADIUM-226	0.1865	PCI_G	5/29/2014
6PBFS-037-61		RADIUM-226	0.18628	PCI_G	3/13/2007
06-PD1-GMP-009-020	PARCEL D-1	RADIUM-226	0.186	PCI_G	4/7/2011
02-PCT-197-002	PARCEL C	RADIUM-226	0.186	PCI_G	5/2/2011
07500SA-S0009-F067-01	PARCEL E	RADIUM-226	0.186	PCI_G	2/28/2012
02-PCT-302-034	PARCEL C	RADIUM-226	0.1858	PCI_G	12/4/2013
72-PBT-131-33		RADIUM-226	0.18559	PCI_G	5/28/2009
12SBC-S0003-F006-01	PARCEL C	RADIUM-226	0.1845	PCI_G	6/18/2013
02-PCT-304-024	PARCEL C	RADIUM-226	0.183	PCI_G	5/31/2012
06-PD1-GMP-073-010	PARCEL D-1	RADIUM-226	0.183	PCI_G	12/9/2011
07506-S0001-F028-01	PARCEL E	RADIUM-226	0.183	PCI_G	11/22/2011
ERIR07-S0032-F010	SITE 00007	RADIUM-226	0.18214	PCI_G	10/7/2010
07508-S0001-F033-01	PARCEL E	RADIUM-226	0.182	PCI_G	6/20/2012
07520-S0003-F010-01	PARCEL E	RADIUM-226	0.182	PCI_G	12/6/2011
6PBFS-012-05		RADIUM-226	0.18184	PCI_G	9/27/2006
06-PD1-GMP-059-309	PARCEL D-1	RADIUM-226	0.181	PCI_G	8/2/2012
06-PD1-GMP-045-004	PARCEL D-1	RADIUM-226	0.181	PCI_G	4/20/2011
03707-S0016-F112-01	PARCEL E	RADIUM-226	0.181	PCI_G	11/29/2012
03-PET-152-33	PARCEL E	RADIUM-226	0.18028	PCI_G	2/19/2010
02NPR-S0005-F022-01	PARCEL C	RADIUM-226	0.18	PCI_G	3/16/2012
06-PD1-GMP-037-012	PARCEL D-1	RADIUM-226	0.179	PCI_G	4/8/2011
07500SA-S0001-F033-01	PARCEL E	RADIUM-226	0.179	PCI_G	2/1/2012
02-PCT-242-029	PARCEL C	RADIUM-226	0.178	PCI_G	4/17/2012
02NPR-S0010-F064-01	PARCEL C	RADIUM-226	0.178	PCI_G	10/31/2012
6PBFS-007-14		RADIUM-226	0.17759	PCI_G	8/7/2006
02-PCT-198-097	PARCEL C	RADIUM-226	0.177	PCI_G	6/27/2011
02-PCT-238-025	PARCEL C	RADIUM-226	0.177	PCI_G	4/12/2012
02-PCT-239-018	PARCEL C	RADIUM-226	0.177	PCI_G	1/9/2012
ERIR07-S0031-F008	SITE 00007	RADIUM-226	0.17679	PCI_G	10/6/2010
70-PDT-090-02	PARCEL G	RADIUM-226	0.17671	PCI_G	8/4/2008
06-PD1-GMP-038-016	PARCEL D-1	RADIUM-226	0.176	PCI_G	4/16/2011
02NPR-S0011-F054-01	PARCEL C	RADIUM-226	0.176	PCI_G	10/30/2012
07-PET-249-040	PARCEL E	RADIUM-226	0.176	PCI_G	6/11/2012
07520-S0003-F008-01	PARCEL E	RADIUM-226	0.176	PCI_G	12/6/2011
02-UCT-145-02	PARCEL UC2	RADIUM-226	0.17577	PCI_G	7/2/2009
ERIR07-S0017-F022	SITE 00007	RADIUM-226	0.17543	PCI_G	11/4/2010
06-PD1-D24-SU1-112	PARCEL D-1	RADIUM-226	0.175	PCI_G	5/24/2011
06-PD1-SP-013-101	PARCEL D-1	RADIUM-226	0.175	PCI_G	6/13/2011
02-PCT-197-008	PARCEL C	RADIUM-226	0.175	PCI_G	5/2/2011

	Ground surface	6023394.368
TETRA TECH EC, INC.	Trench	6023786.134
TETRA TECH EC, INC.	Trench	6021359.986
TETRA TECH EC, INC.	Trench	6023232.337
TETRA TECH EC, INC.	Trench	6022153.363
TETRA TECH EC, INC.	Trench	6021499.899
TETRA TECH EC, INC.	Trench	6021029.5
ERRG	Ground surface	6021164.833
TETRA TECH EC, INC.	Trench	6020965.132
TETRA TECH EC, INC.	Trench	6023166.465
	Ground surface	6023199.812
TETRA TECH EC, INC.	Trench	6023596.015
TETRA TECH EC, INC.	Trench	6022244.855
TETRA TECH EC, INC.	Trench	6024406.694
TETRA TECH EC, INC.	Trench	6021481.223
TETRA TECH EC, INC.	Trench	6023238.3
TETRA TECH EC, INC.	Trench	6024080.836
	Ground surface	6022318.689
TETRA TECH EC, INC.	Trench	6021569.435
ERRG	Ground surface	6021260.03
TETRA TECH EC, INC.	Trench	6021868.682
TETRA TECH EC, INC.	Trench	6021259.874
TETRA TECH EC, INC.	Trench	6021675.691
	Ground surface	6023301.942
	Ground surface	6022596.061
TETRA TECH EC, INC.	Trench	6020202.728
TETRA TECH EC, INC.	Trench	6020495.06
TETRA TECH EC, INC.	Trench	6024011.092
	Ground surface	6023197.879
TETRA TECH EC, INC.	Trench	6021801.824
TETRA TECH EC, INC.	Trench	6023536.386
TETRA TECH EC, INC.	Trench	6023562.591
TETRA TECH EC, INC.	Trench	6022886.271
TETRA TECH EC, INC.	Trench	6023323.385
TETRA TECH EC, INC.	Trench	6023816.569
TETRA TECH EC, INC.	Trench	6023342.23
ERRG	Ground surface	6021183.467
TETRA TECH EC, INC.	Trench	6021784.24
	Ground surface	6023135.467
TETRA TECH EC, INC.	Trench	6023416.91
TETRA TECH EC, INC.	Trench	6021798.683
TETRA TECH EC, INC.	Trench	6021259.874
TETRA TECH EC, INC.	Trench	6022596.15
ERRG	Ground surface	6021741.608
	Ground surface	6022379.55
	Ground surface	6022862.065
TETRA TECH EC, INC.	Trench	6023544.681

2089748.24	102643	433203	N6247308D8822	0006
2091498.861	102643	506365	N6247310D0809	0002
2089737.146	102643	511160	N6247310D0809	0007
2091605.432	102643	517110	N6247310D0809	0012
2089840.639	102643	510154	N6247310D0809	0007
2089761.737	102643	510813	N6247310D0809	0007
2091014.71	102643	343317	N6247308D8823	0003
2094332.522	102643	297371	N6247309D2608	0004
2091367.013	102643	515032	N6247310D0809	0015
2093188.473	102643	134693	N6247306D2201	0006
2090217.815	102643	431877	N6247308D8822	0006
2092606.748	102643	506559	N6247310D0809	0002
2089504.715	102643	509267	N6247310D0809	0007
2092595.968	102643	507145	N6247310D0809	0002
2093645.432	102643	167739	N6871198D5713	072X
2091914.003	102643	517466	N6247310D0809	0012
2091599.526	102643	507183	N6247310D0809	0002
2090654.513	102643	433119	N6247308D8822	0006
2089796.312	102643	510741	N6247310D0809	0007
2093901.476	102643	297934	N6247309D2608	0004
2090040.148	102643	510896	N6247310D0809	0007
2089684.458	102643	511139	N6247310D0809	0007
2093795.276	102643	134151	N6247306D2201	0006
2089792.529	102643	432829	N6247308D8822	0006
2090638.309	102643	432563	N6247308D8822	0006
2090441.007	102643	508833	N6247310D0809	0007
2090360.63	102643	343295	N6247308D8823	0003
2091584.816	102643	506329	N6247310D0809	0002
2090143.039	102643	432399	N6247308D8822	0006
2089900.125	102643	508984	N6247310D0809	0007
2092842.649	102643	507066	N6247310D0809	0002
2091443.48	102643	506427	N6247310D0809	0002
2093362.107	102643	134043	N6247306D2201	0006
2092509.236	102643	506583	N6247310D0809	0002
2092656.688	102643	507033	N6247310D0809	0002
2092857.5	102643	507061	N6247310D0809	0002
2093823.763	102643	297897	N6247309D2608	0004
2091574.47	102643	344877	N4425501D2000	0070
2090132.326	102643	432426	N6247308D8822	0006
2091453.11	102643	506437	N6247310D0809	0002
2089650.521	102643	511611	N6247310D0809	0007
2089725.474	102643	511137	N6247310D0809	0007
2092892.11	102643	343038	N6247308D8823	0002
2094343.668	102643	297600	N6247309D2608	0004
2091162.652	102643	431610	N6247308D8822	0006
2091077.632	102643	433416	N6247308D8822	0006
2092555.669	102643	506565	N6247310D0809	0002

06-PD1-GMP-077-018	Soil	Normal (Regular)	1	1
02NPR-S0007-F065-01	Soil	Normal (Regular)		
07520-S0004-F051-01	Soil	Normal (Regular)		
12-PCT-322-009	Soil	Normal (Regular)	3	9
07503-S0015-F003-01	Soil	Normal (Regular)		
07506-S0005-F041-01	Soil	Normal (Regular)		
03-PET-154-07	Soil	Normal (Regular)	0.7	0.7
ERIR07-S0008-F037-01	Soil	Normal (Regular)		
15-PET-355-006	Soil	Normal (Regular)	3	9
6PBFS-037-61	Soil	Normal (Regular)	0.12	0.12
06-PD1-GMP-009-020	Soil	Normal (Regular)		1
02-PCT-197-002	Soil	Normal (Regular)		
07500SA-S0009-F067-01	Soil	Normal (Regular)		
02-PCT-302-034	Soil	Normal (Regular)		
72-PBT-131-33	Soil	Normal (Regular)	1.82	1.82
12SBC-S0003-F006-01	Soil	Normal (Regular)		6
02-PCT-304-024	Soil	Normal (Regular)		
06-PD1-GMP-073-010	Soil	Normal (Regular)		
07506-S0001-F028-01	Soil	Normal (Regular)		
ERIR07-S0032-F010-01	Soil	Normal (Regular)		
07508-S0001-F033-01	Soil	Normal (Regular)		
07520-S0003-F010-01	Soil	Normal (Regular)		
6PBFS-012-05	Soil	Normal (Regular)	0.55	0.55
06-PD1-GMP-059-309	Soil	Normal (Regular)	1	1
06-PD1-GMP-045-004	Soil	Normal (Regular)		1
03707-S0016-F112-01	Soil	Normal (Regular)		
03-PET-152-33	Soil	Normal (Regular)	1.5	1.5
02NPR-S0005-F022-01	Soil	Normal (Regular)		
06-PD1-GMP-037-012	Soil	Normal (Regular)		1
07500SA-S0001-F033-01	Soil	Normal (Regular)		
02-PCT-242-029	Soil	Normal (Regular)		
02NPR-S0010-F064-01	Soil	Normal (Regular)		
6PBFS-007-14	Soil	Normal (Regular)	0.64	0.64
02-PCT-198-097	Soil	Normal (Regular)		
02-PCT-238-025	Soil	Normal (Regular)		
02-PCT-239-018	Soil	Normal (Regular)		
ERIR07-S0031-F008-01	Soil	Normal (Regular)		
70-PDT-090-02	Soil	Normal (Regular)	1.05	1.05
06-PD1-GMP-038-016	Soil	Normal (Regular)	1	1
02NPR-S0011-F054-01	Soil	Normal (Regular)		
07-PET-249-040	Soil	Normal (Regular)		
07520-S0003-F008-01	Soil	Normal (Regular)		
02-UCT-145-02	Soil	Normal (Regular)	0.91	0.91
ERIR07-S0017-F022-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-112	Soil	Normal (Regular)	1	1
06-PD1-SP-013-101	Soil	Normal (Regular)	1	1
02-PCT-197-008	Soil	Normal (Regular)		

FT	N	602588	901.1_MOD
		748838	HASL300
		756003	901.1_MOD
IN	N	767994	HASL300
		754997	901.1_MOD
		755656	901.1_MOD
FT		541402	GAMMA
		521826	901.1_MOD
IN	N	763909	HASL300
FT		296153	GAMMA
FT	N	601262	901.1_MOD
		749032	901.1_MOD
		754110	901.1_MOD
		749618	HASL300
FT		376700	GAMMA
IN	N	768350	HASL300
		749656	901.1_MOD
	N	602504	901.1_MOD
		755584	901.1_MOD
		522396	901.1_MOD
		755739	901.1_MOD
		755982	901.1_MOD
FT		295611	GAMMA
FT	N	602214	901.1_MOD
FT	N	601948	901.1_MOD
		753676	HASL300
FT		541380	GAMMA
		748802	901.1_MOD
FT	N	601784	901.1_MOD
		753827	901.1_MOD
		749539	901.1_MOD
		748900	HASL300
FT		295503	GAMMA
		749056	901.1_MOD
		749506	901.1_MOD
		749534	901.1_MOD
		522359	901.1_MOD
FT		542416	GAMMA
FT	N	601811	901.1_MOD
		748910	HASL300
		756454	901.1_MOD
		755980	901.1_MOD
FT		541256	GAMMA
		522058	901.1_MOD
FT	N	600995	901.1_MOD
FT	N	602801	901.1_MOD
		749038	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y

0.094	0.7
0.0387	0.2
0.0514	0.7
0.03253	0.2
0.0879	0.7
0.12	0.7
0.693	
0.03103	0.2
1.18	
0.0578	0.7
0.078	0.7
0.0392	0.7
0.03603	0.2
0.71	
0.0287	0.2
0.135	0.7
0.0478	0.7
0.112	0.7
0.153	0.7
0.0572	0.7
0.881	
0.0937	0.7
0.0751	0.7
0.0352	0.2
0.875	
0.0927	0.7
0.0813	0.7
0.0745	0.7
0.0173	0.7
0.0485	0.2
0.994	
0.0762	0.7
0.0818	0.7
0.0953	0.7
0.879	
0.0609	0.7
0.0422	0.2
0.0671	0.7
0.0926	0.7
0.849	
0.0805	0.7
0.0514	0.7
0.0591	0.7

07520-S0004-F046-01	PARCEL E	RADIUM-226	0.175	PCI_G	4/3/2012
06-PD1-GMP-025-304	PARCEL D-1	RADIUM-226	0.174	PCI_G	8/4/2012
02-UCT-133-27	PARCEL UC1	RADIUM-226	0.17375	PCI_G	6/8/2009
02-PCT-207-006	PARCEL C	RADIUM-226	0.173	PCI_G	6/2/2011
07-PET-241-061	PARCEL E	RADIUM-226	0.173	PCI_G	3/29/2012
077980-S0003-F012-01	PARCEL E	RADIUM-226	0.173	PCI_G	4/11/2012
02-PCT-234-005	PARCEL C	RADIUM-226	0.172	PCI_G	11/18/2011
06-PD1-GMP-011-212	PARCEL D-1	RADIUM-226	0.172	PCI_G	1/16/2012
07-PET-215-009	PARCEL E	RADIUM-226	0.172	PCI_G	8/29/2011
07-PET-229-029	PARCEL E	RADIUM-226	0.172	PCI_G	11/23/2011
ERIR07-S0010-F022	SITE 00007	RADIUM-226	0.17105	PCI_G	11/3/2010
07-PET-246-004	PARCEL E	RADIUM-226	0.171	PCI_G	4/3/2012
12-PCT-326-013	PARCEL C	RADIUM-226	0.1707	PCI_G	5/20/2013
06-PD1-GMP-077-015	PARCEL D-1	RADIUM-226	0.17	PCI_G	8/4/2012
06-PD1T-273-020	PARCEL D-1	RADIUM-226	0.17	PCI_G	1/7/2011
03-PET-162-16	PARCEL E	RADIUM-226	0.17	PCI_G	3/18/2010
B507SS05	SITE 00038	RADIUM-226	0.17	PCI_G	1/20/1997
02-PCT-196-014	PARCEL C	RADIUM-226	0.17	PCI_G	4/11/2011
6PBFS-007-15		RADIUM-226	0.16918	PCI_G	8/7/2006
02-PCT-236-022	PARCEL C	RADIUM-226	0.168	PCI_G	2/21/2012
02NPR-S0008-F060-01	PARCEL C	RADIUM-226	0.167	PCI_G	11/1/2012
06-PD1-GMP-029-012	PARCEL D-1	RADIUM-226	0.167	PCI_G	3/5/2011
07500SA-S0017-F075-01	PARCEL E	RADIUM-226	0.167	PCI_G	3/8/2012
06-PD1T-267-011	PARCEL D-1	RADIUM-226	0.166	PCI_G	4/15/2011
12-PCT-319-003	PARCEL C	RADIUM-226	0.166	PCI_G	3/4/2013
06-PD1-GMP-056-119	PARCEL D-1	RADIUM-226	0.166	PCI_G	1/21/2012
06-PD1-GMP-055-002	PARCEL D-1	RADIUM-226	0.165	PCI_G	4/16/2011
06-PD1-GMP-029-016	PARCEL D-1	RADIUM-226	0.165	PCI_G	3/5/2011
06-PD1-GMP-029-020	PARCEL D-1	RADIUM-226	0.165	PCI_G	3/5/2011
06-PD1-SP-014-006	PARCEL D-1	RADIUM-226	0.165	PCI_G	12/2/2011
06-PD1T-281-014	PARCEL D-1	RADIUM-226	0.165	PCI_G	11/10/2011
72-PDT-100-09		RADIUM-226	0.16482	PCI_G	6/25/2008
02-PCT-237-016	PARCEL C	RADIUM-226	0.164	PCI_G	12/15/2011
06-PD1-GMP-029-011	PARCEL D-1	RADIUM-226	0.164	PCI_G	3/5/2011
06-PD1-D24-SU1-106	PARCEL D-1	RADIUM-226	0.163	PCI_G	5/24/2011
12SBC-S0009-F030-01	PARCEL C	RADIUM-226	0.1627	PCI_G	8/5/2013
ERIR07-S0037-F025	SITE 00007	RADIUM-226	0.16212	PCI_G	11/3/2010
02-PCT-220-006	PARCEL C	RADIUM-226	0.162	PCI_G	8/26/2011
07500SA-S0001-F021-01	PARCEL E	RADIUM-226	0.162	PCI_G	2/1/2012
70-PDT-090-16	PARCEL G	RADIUM-226	0.16183	PCI_G	8/4/2008
70-PDT-069-99	PARCEL G	RADIUM-226	0.16179	PCI_G	12/12/2007
ERIR07-S0004-F010	SITE 00007	RADIUM-226	0.16132	PCI_G	10/20/2010
03-PET-154-03	PARCEL E	RADIUM-226	0.16126	PCI_G	2/17/2010
6PBFS-037-60		RADIUM-226	0.16105	PCI_G	3/13/2007
06-PD1-GMP-050-007	PARCEL D-1	RADIUM-226	0.161	PCI_G	10/10/2011
06-PD1-GMP-056-114	PARCEL D-1	RADIUM-226	0.161	PCI_G	1/21/2012
ERIR07-S0013-F009	SITE 00007	RADIUM-226	0.16096	PCI_G	10/20/2010

TETRA TECH EC, INC.		Trench	6021315.619
		Ground surface	6023608.949
TETRA TECH EC, INC.		Trench	6020925.58
TETRA TECH EC, INC.		Trench	6022677.495
TETRA TECH EC, INC.		Trench	6021307.13
TETRA TECH EC, INC.		Trench	6021467.838
TETRA TECH EC, INC.		Trench	6024338.59
		Ground surface	6023368.654
TETRA TECH EC, INC.		Trench	6021813.709
TETRA TECH EC, INC.		Trench	6021679.866
ERRG		Ground surface	6020977.585
TETRA TECH EC, INC.		Trench	6021373.783
TETRA TECH EC, INC.		Trench	6023740.554
		Ground surface	6023455.374
		Trench	6022365.718
TETRA TECH EC, INC.		Trench	6020480.03
TETRA TECH EM, INC.	FT	Radiation test station	6021738.774
TETRA TECH EC, INC.		Trench	6023483.489
TETRA TECH EC, INC.		Trench	6022864.562
TETRA TECH EC, INC.		Trench	6023038.2
TETRA TECH EC, INC.		Trench	6023671.852
		Ground surface	6023615.313
TETRA TECH EC, INC.		Trench	6021989.489
		Trench	6023508.869
TETRA TECH EC, INC.		Trench	6022902.486
		Ground surface	6023230.559
		Ground surface	6023193.288
		Ground surface	6023624.334
		Ground surface	6023633.354
		Ground surface	6022856.541
		Trench	6022568.846
TETRA TECH EC, INC.		Trench	6021913.328
TETRA TECH EC, INC.		Trench	6023673.181
		Ground surface	6023583.101
		Ground surface	6022445.983
TETRA TECH EC, INC.		Trench	6024386.696
ERRG		Ground surface	6021585.88
TETRA TECH EC, INC.		Trench	6024214.947
TETRA TECH EC, INC.		Trench	6021859.859
TETRA TECH EC, INC.		Trench	6021813.43
TETRA TECH EC, INC.		Trench	6022180.91
ERRG		Ground surface	6020984.44
TETRA TECH EC, INC.		Trench	6021022.57
TETRA TECH EC, INC.		Trench	6023153.516
		Ground surface	6022712.726
		Ground surface	6023178.655
ERRG		Ground surface	6020982.488

2089737.146	102643	511155	N6247310D0809	0007
2089680.867	102643	432204	N6247308D8822	0006
2091779.32	102643	343056	N6247308D8823	0002
2091467.154	102643	506707	N6247310D0809	0002
2089746.794	102643	511534	N6247310D0809	0007
2089558.661	102643	511260	N6247310D0809	0007
2092815.516	102643	506976	N6247310D0809	0002
2090094.375	102643	431913	N6247308D8822	0006
2090238.925	102643	511294	N6247310D0809	0007
2089325.716	102643	511452	N6247310D0809	0007
2094105.309	102643	297419	N6247309D2608	0004
2089618.883	102643	511563	N6247310D0809	0007
2092519.075	102643	517186	N6247310D0809	0012
2089726.949	102643	433200	N6247308D8822	0006
2091594.353	102643	433944	N6247308D8822	0006
2091205.41	102643	343477	N6247308D8823	0003
2089811.989	102643	SWD17073	N6247488D5086	0285
2092710.666	102643	506553	N6247310D0809	0002
2093408.107	102643	134044	N6247306D2201	0006
2091686.296	102643	507002	N6247310D0809	0002
2091488.862	102643	506378	N6247310D0809	0002
2089541.689	102643	432276	N6247308D8822	0006
2089404.53	102643	509560	N6247310D0809	0007
2089840.322	102643	433823	N6247308D8822	0006
2091990.158	102643	517050	N6247310D0809	0012
2090041.852	102643	432820	N6247308D8822	0006
2090071.766	102643	432783	N6247308D8822	0006
2089520.243	102643	432280	N6247308D8822	0006
2089498.797	102643	432284	N6247308D8822	0006
2091094.305	102643	433442	N6247308D8822	0006
2090383.435	102643	434104	N6247308D8822	0006
2091350.716	102643	167767	N6871198D5713	072X
2093060.591	102643	507023	N6247310D0809	0002
2089566.13	102643	432275	N6247308D8822	0006
2091133.884	102643	431604	N6247308D8822	0006
2092233.091	102643	517603	N6247310D0809	0012
2094231.568	102643	298099	N6247309D2608	0004
2092968.155	102643	506851	N6247310D0809	0002
2089960.437	102643	508973	N6247310D0809	0007
2091470.04	102643	344891	N4425501D2000	0070
2091636.51	102643	344219	N4425501D2000	0070
2094473.772	102643	297221	N6247309D2608	0004
2091010.75	102643	343313	N6247308D8823	0003
2093233.713	102643	134692	N6247306D2201	0006
2090414.59	102643	432679	N6247308D8822	0006
2090023.873	102643	432815	N6247308D8822	0006
2093997.517	102643	297485	N6247309D2608	0004

07520-S0004-F046-01	Soil	Normal (Regular)		
06-PD1-GMP-025-304	Soil	Normal (Regular)	1	1
02-UCT-133-27	Soil	Normal (Regular)	0.62	0.62
02-PCT-207-006	Soil	Normal (Regular)		
07-PET-241-061	Soil	Normal (Regular)		
077980-S0003-F012-01	Soil	Normal (Regular)		
02-PCT-234-005	Soil	Normal (Regular)		
06-PD1-GMP-011-212	Soil	Normal (Regular)		
07-PET-215-009	Soil	Normal (Regular)		
07-PET-229-029	Soil	Normal (Regular)		
ERIR07-S0010-F022-01	Soil	Normal (Regular)		
07-PET-246-004	Soil	Normal (Regular)		
12-PCT-326-013	Soil	Normal (Regular)	16.2	22.2
06-PD1-GMP-077-015	Soil	Normal (Regular)	1	1
06-PD1T-273-020	Soil	Normal (Regular)	1	1
03-PET-162-16	Soil	Normal (Regular)	2	2
9704R019	Soil	Normal (Regular)		0.5
02-PCT-196-014	Soil	Normal (Regular)		
6PBFS-007-15	Soil	Normal (Regular)	2	2
02-PCT-236-022	Soil	Normal (Regular)		
02NPR-S0008-F060-01	Soil	Normal (Regular)		
06-PD1-GMP-029-012	Soil	Normal (Regular)		
07500SA-S0017-F075-01	Soil	Normal (Regular)		
06-PD1T-267-011	Soil	Normal (Regular)	2	6
12-PCT-319-003	Soil	Normal (Regular)	3	9
06-PD1-GMP-056-119	Soil	Normal (Regular)		
06-PD1-GMP-055-002	Soil	Normal (Regular)		1
06-PD1-GMP-029-016	Soil	Normal (Regular)		
06-PD1-GMP-029-020	Soil	Normal (Regular)		
06-PD1-SP-014-006	Soil	Normal (Regular)		
06-PD1T-281-014	Soil	Normal (Regular)		
72-PDT-100-09	Soil	Normal (Regular)	0.54	0.54
02-PCT-237-016	Soil	Normal (Regular)		
06-PD1-GMP-029-011	Soil	Normal (Regular)		
06-PD1-D24-SU1-106	Soil	Normal (Regular)	1	1
12SBC-S0009-F030-01	Soil	Normal (Regular)	6	12
ERIR07-S0037-F025-01	Soil	Normal (Regular)		
02-PCT-220-006	Soil	Normal (Regular)		
07500SA-S0001-F021-01	Soil	Normal (Regular)		
70-PDT-090-16	Soil	Normal (Regular)	0.14	0.14
70-PDT-069-99	Soil	Normal (Regular)	1.73	1.73
ERIR07-S0004-F010-01	Soil	Normal (Regular)		
03-PET-154-03	Soil	Normal (Regular)	0.9	0.9
6PBFS-037-60	Soil	Normal (Regular)	0.5	0.5
06-PD1-GMP-050-007	Soil	Normal (Regular)	1	1
06-PD1-GMP-056-114	Soil	Normal (Regular)		
ERIR07-S0013-F009-01	Soil	Normal (Regular)		

		755998	901.1_MOD
FT	N	601589	901.1_MOD
FT		541011	GAMMA
		749180	901.1_MOD
		756377	901.1_MOD
		756103	901.1_MOD
		749449	901.1_MOD
	N	601298	901.1_MOD
		756137	901.1_MOD
		756295	901.1_MOD
		521874	901.1_MOD
		756406	901.1_MOD
IN	N	768070	HASL300
FT	N	602585	901.1_MOD
FT	N	603329	901.1_MOD
FT		541562	901.1_MOD
FT	N	SWD12723	RADIOISO
		749026	901.1_MOD
FT		295504	GAMMA
		749475	901.1_MOD
		748851	HASL300
	N	601661	901.1_MOD
		754403	901.1_MOD
FT	N	603208	901.1_MOD
IN	N	767934	HASL300
	N	602205	901.1_MOD
FT	N	602168	901.1_MOD
	N	601665	901.1_MOD
	N	601669	901.1_MOD
	N	602827	901.1_MOD
	N	603489	901.1_MOD
FT		376728	GAMMA
		749496	901.1_MOD
	N	601660	901.1_MOD
FT	N	600989	901.1_MOD
IN	N	768487	HASL300
		522565	901.1_MOD
		749324	901.1_MOD
		753816	901.1_MOD
FT		542430	GAMMA
FT		542305	GAMMA
		521675	901.1_MOD
FT		541398	GAMMA
FT		296152	GAMMA
FT	N	602064	901.1_MOD
	N	602200	901.1_MOD
		521943	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0368	0.7
0.0735	0.7
0.625	
0.0785	0.7
0.1	0.7
0.0661	0.7
0.0777	0.7
0.0994	0.7
0.0477	0.7
0.0641	0.7
0.0555	0.7
0.04513	0.2
0.0814	0.7
0.0526	0.7
0.09	0.7
	0.1
0.0476	0.7
1.02	
0.0489	0.7
0.0324	0.2
0.0493	0.7
0.0492	0.7
0.0588	0.7
0.0291	0.2
0.0868	0.7
0.0591	0.7
0.0667	0.7
0.0346	0.7
0.0589	0.7
0.0538	0.7
0.746	
0.0851	0.7
0.045	0.7
0.0828	0.7
0.03393	0.2
0.063	0.7
0.0931	0.7
0.856	
0.863	
0.806	
1.29	
0.0498	0.7
0.0742	0.7

12-PCT-324-009	PARCEL C	RADIUM-226	0.1609	PCI_G	4/23/2013
6PBFS-011-12		RADIUM-226	0.1607	PCI_G	9/13/2006
06-PD1-GMP-030-301	PARCEL D-1	RADIUM-226	0.16	PCI_G	8/4/2012
06-PD1-GMP-052-006	PARCEL D-1	RADIUM-226	0.16	PCI_G	4/16/2011
70-PDT-067-103	PARCEL G	RADIUM-226	0.15987	PCI_G	12/3/2007
06-PD1-GMP-035-210	PARCEL D-1	RADIUM-226	0.159	PCI_G	8/2/2012
ERIR07-S0002-F018	SITE 00007	RADIUM-226	0.15885	PCI_G	10/7/2010
ERIR07-S0015-F027	SITE 00007	RADIUM-226	0.15875	PCI_G	11/2/2010
02-PCT-239-010	PARCEL C	RADIUM-226	0.158	PCI_G	1/9/2012
07508-S0001-F018-01	PARCEL E	RADIUM-226	0.158	PCI_G	6/20/2012
ERIR07-S0006-F004	SITE 00007	RADIUM-226	0.1573	PCI_G	10/12/2010
06-PD1-GMP-064-014	PARCEL D-1	RADIUM-226	0.157	PCI_G	4/16/2011
06-PD1-GMP-073-011	PARCEL D-1	RADIUM-226	0.157	PCI_G	12/9/2011
07500SA-S0001-F032-01	PARCEL E	RADIUM-226	0.157	PCI_G	2/1/2012
72-PBT-127-24		RADIUM-226	0.15626	PCI_G	3/27/2009
ERIR07-S0033-F012	SITE 00007	RADIUM-226	0.15613	PCI_G	10/5/2010
02NPR-S0010-F056-01	PARCEL C	RADIUM-226	0.156	PCI_G	10/31/2012
07500SA-S0001-F035-01	PARCEL E	RADIUM-226	0.156	PCI_G	2/1/2012
06-PD1-GMP-055-011	PARCEL D-1	RADIUM-226	0.155	PCI_G	4/16/2011
02-PCT-213-016	PARCEL C	RADIUM-226	0.155	PCI_G	7/27/2011
07500SA-S0024-F152-01	PARCEL E	RADIUM-226	0.155	PCI_G	11/14/2012
07506-S0005-F050-01	PARCEL E	RADIUM-226	0.155	PCI_G	2/23/2012
ERIR07-S0025-F020	SITE 00007	RADIUM-226	0.15483	PCI_G	9/30/2010
06-PD1-GMP-008-004	PARCEL D-1	RADIUM-226	0.154	PCI_G	3/5/2011
06-PD1-GMP-014-001	PARCEL D-1	RADIUM-226	0.154	PCI_G	3/30/2011
02-PCT-203-016	PARCEL C	RADIUM-226	0.154	PCI_G	4/25/2011
02NPR-S0011-F066-01	PARCEL C	RADIUM-226	0.154	PCI_G	10/30/2012
07-PET-241-067	PARCEL E	RADIUM-226	0.154	PCI_G	3/29/2012
6PBFS-028-18		RADIUM-226	0.15346	PCI_G	11/7/2006
03-PET-181-10	PARCEL UC3	RADIUM-226	0.15302	PCI_G	9/7/2010
6PBFS-052-51DUP		RADIUM-226	0.15277	PCI_G	7/27/2007
02-PCT-242-028	PARCEL C	RADIUM-226	0.152	PCI_G	4/17/2012
02-PCT-304-014	PARCEL C	RADIUM-226	0.152	PCI_G	5/31/2012
06-PD1-GMP-064-011	PARCEL D-1	RADIUM-226	0.151	PCI_G	4/16/2011
07500SA-S0027-F030-01	PARCEL E	RADIUM-226	0.151	PCI_G	8/16/2012
B707SS18		RADIUM-226	0.15	PCI_G	1/21/1997
07500SA-S0026-F026-01	PARCEL E	RADIUM-226	0.15	PCI_G	8/16/2012
12SBC-S0002-F016-01	PARCEL C	RADIUM-226	0.149	PCI_G	6/14/2013
02-PCT-238-022	PARCEL C	RADIUM-226	0.149	PCI_G	4/12/2012
06-PD1-GMP-011-218	PARCEL D-1	RADIUM-226	0.149	PCI_G	1/16/2012
07-PET-305-036	PARCEL E	RADIUM-226	0.149	PCI_G	7/10/2012
06-PD1T-269-004	PARCEL D-1	RADIUM-226	0.148	PCI_G	4/12/2011
02-PCT-207-004	PARCEL C	RADIUM-226	0.148	PCI_G	6/2/2011
07500SA-S0026-F003-01	PARCEL E	RADIUM-226	0.148	PCI_G	8/16/2012
ERIR07-S0001-F014	SITE 00007	RADIUM-226	0.14706	PCI_G	10/7/2010
06-PD1-GMP-054-002	PARCEL D-1	RADIUM-226	0.147	PCI_G	4/16/2011
07506-S0005-F040-01	PARCEL E	RADIUM-226	0.147	PCI_G	2/23/2012

TETRA TECH EC, INC.		Trench	6024130.415
TETRA TECH EC, INC.		Trench	6021711.642
		Ground surface	6023530.107
		Ground surface	6022854.568
TETRA TECH EC, INC.		Trench	6022094.53
		Ground surface	6023251.35
ERRG		Ground surface	6020895.249
ERRG		Ground surface	6021154.96
TETRA TECH EC, INC.		Trench	6023392.932
TETRA TECH EC, INC.		Trench	6021766.398
ERRG		Ground surface	6020930.143
		Ground surface	6022925.496
		Ground surface	6022331.633
TETRA TECH EC, INC.		Trench	6021778.61
TETRA TECH EC, INC.		Trench	6021602.265
ERRG		Ground surface	6021304.099
TETRA TECH EC, INC.		Trench	6023507.422
TETRA TECH EC, INC.		Trench	6021767.003
		Ground surface	6023119.621
TETRA TECH EC, INC.		Trench	6022494.558
TETRA TECH EC, INC.		Trench	6021107.068
TETRA TECH EC, INC.		Trench	6021579.554
ERRG		Ground surface	6021181.204
		Ground surface	6023203.719
		Ground surface	6023698.119
TETRA TECH EC, INC.		Trench	6023290.57
TETRA TECH EC, INC.		Trench	6023458.279
TETRA TECH EC, INC.		Trench	6021270.378
TETRA TECH EC, INC.		Trench	6022106.394
TETRA TECH EC, INC.		Trench	6019088.77
TETRA TECH EC, INC.		Trench	6021754.897
TETRA TECH EC, INC.		Trench	6023522.756
TETRA TECH EC, INC.		Trench	6023760.027
		Ground surface	6022996.609
TETRA TECH EC, INC.		Trench	6021199.089
TETRA TECH EM, INC.	FT	Radiation test station	6020053.803
TETRA TECH EC, INC.		Trench	6021129.391
TETRA TECH EC, INC.		Trench	6023297.585
TETRA TECH EC, INC.		Trench	6023754.282
		Ground surface	6023467.378
TETRA TECH EC, INC.		Trench	6021960.011
		Trench	6023541.196
TETRA TECH EC, INC.		Trench	6022720.843
TETRA TECH EC, INC.		Trench	6021284.386
ERRG		Ground surface	6020797.839
		Ground surface	6023036.196
TETRA TECH EC, INC.		Trench	6021511.278

2092232.17	102643	517146	N6247310D0809	0012
2093881.624	102643	134140	N6247306D2201	0006
2089574.433	102643	432286	N6247308D8822	0006
2090291.948	102643	432727	N6247308D8822	0006
2091969.26	102643	344150	N4425501D2000	0070
2090090.618	102643	432377	N6247308D8822	0006
2094285.896	102643	297169	N6247309D2608	0004
2094211.178	102643	297554	N6247309D2608	0004
2092942.117	102643	507053	N6247310D0809	0002
2089902.356	102643	510881	N6247310D0809	0007
2094153.256	102643	297275	N6247309D2608	0004
2090039.39	102643	432935	N6247308D8822	0006
2090668.136	102643	433120	N6247308D8822	0006
2089900.125	102643	508983	N6247310D0809	0007
2094113.077	102643	167680	N6871198D5713	072X
2094021.813	102643	297973	N6247309D2608	0004
2091467.232	102643	506419	N6247310D0809	0002
2089880.021	102643	508986	N6247310D0809	0007
2090063.436	102643	432792	N6247308D8822	0006
2092239.556	102643	506825	N6247310D0809	0002
2090060.056	102643	509819	N6247310D0809	0007
2089663.189	102643	510822	N6247310D0809	0007
2093915.295	102643	297758	N6247309D2608	0004
2090309.173	102643	431836	N6247308D8822	0006
2089930.407	102643	431963	N6247308D8822	0006
2092828.989	102643	506663	N6247310D0809	0002
2091405.567	102643	506449	N6247310D0809	0002
2089711.909	102643	511540	N6247310D0809	0007
2093638.98	102643	134505	N6247306D2201	0006
2092613.92	102643	343839	N6247308D8823	0003
2094212.099	102643	135349	N6247306D2201	0006
2092858.659	102643	507065	N6247310D0809	0002
2091510.522	102643	507173	N6247310D0809	0002
2090008.377	102643	432932	N6247308D8822	0006
2089727.949	102643	509885	N6247310D0809	0007
2090577.014	102643	SWD17496	N6247488D5086	0285
2089880.766	102643	509845	N6247310D0809	0007
2091804.47	102643	517456	N6247310D0809	0012
2092635.111	102643	507030	N6247310D0809	0002
2090113.645	102643	431919	N6247308D8822	0006
2089760.333	102643	511660	N6247310D0809	0007
2089594.445	102643	433852	N6247308D8822	0006
2091509.042	102643	506705	N6247310D0809	0002
2090084.992	102643	509822	N6247310D0809	0007
2094185.503	102643	297133	N6247309D2608	0004
2090163.226	102643	432763	N6247308D8822	0006
2089781.446	102643	510812	N6247310D0809	0007

12-PCT-324-009	Soil	Normal (Regular)	9	15
6PBFS-011-12	Soil	Normal (Regular)	0.75	0.75
06-PD1-GMP-030-301	Soil	Normal (Regular)	1	1
06-PD1-GMP-052-006	Soil	Normal (Regular)		1
70-PDT-067-103	Soil	Normal (Regular)	1.85	1.85
06-PD1-GMP-035-210	Soil	Normal (Regular)		
ERIR07-S0002-F018-01	Soil	Normal (Regular)		
ERIR07-S0015-F027-01	Soil	Normal (Regular)		
02-PCT-239-010	Soil	Normal (Regular)		
07508-S0001-F018-01	Soil	Normal (Regular)		
ERIR07-S0006-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-064-014	Soil	Normal (Regular)		1
06-PD1-GMP-073-011	Soil	Normal (Regular)		
07500SA-S0001-F032-01	Soil	Normal (Regular)		
72-PBT-127-24	Soil	Normal (Regular)		
ERIR07-S0033-F012-01	Soil	Normal (Regular)		
02NPR-S0010-F056-01	Soil	Normal (Regular)		
07500SA-S0001-F035-01	Soil	Normal (Regular)		
06-PD1-GMP-055-011	Soil	Normal (Regular)		1
02-PCT-213-016	Soil	Normal (Regular)		
07500SA-S0024-F152-01	Soil	Normal (Regular)		
07506-S0005-F050-01	Soil	Normal (Regular)		
ERIR07-S0025-F020-01	Soil	Normal (Regular)		
06-PD1-GMP-008-004	Soil	Normal (Regular)		0.5
06-PD1-GMP-014-001	Soil	Normal (Regular)		1
02-PCT-203-016	Soil	Normal (Regular)		
02NPR-S0011-F066-01	Soil	Normal (Regular)		
07-PET-241-067	Soil	Normal (Regular)		
6PBFS-028-18	Soil	Normal (Regular)	1.8	1.8
03-PET-181-10	Soil	Normal (Regular)	1.6	1.6
6PBFS-052-51DUP	Soil	Normal (Regular)	0.25	0.25
02-PCT-242-028	Soil	Normal (Regular)		
02-PCT-304-014	Soil	Normal (Regular)		
06-PD1-GMP-064-011	Soil	Normal (Regular)		1
07500SA-S0027-F030-01	Soil	Normal (Regular)		
9704R032	Soil	Normal (Regular)		0.5
07500SA-S0026-F026-01	Soil	Normal (Regular)		
12SBC-S0002-F016-01	Soil	Normal (Regular)		6
02-PCT-238-022	Soil	Normal (Regular)		
06-PD1-GMP-011-218	Soil	Normal (Regular)		
07-PET-305-036	Soil	Normal (Regular)		
06-PD1T-269-004	Soil	Normal (Regular)	1.5	6
02-PCT-207-004	Soil	Normal (Regular)		
07500SA-S0026-F003-01	Soil	Normal (Regular)		
ERIR07-S0001-F014-01	Soil	Normal (Regular)		
06-PD1-GMP-054-002	Soil	Normal (Regular)		1
07506-S0005-F040-01	Soil	Normal (Regular)		

IN	N	768030	HASL300
FT		295600	GAMMA
FT	N	601671	901.1_MOD
FT	N	602112	901.1_MOD
FT		542236	GAMMA
	N	601762	901.1_MOD
		521623	901.1_MOD
		522012	901.1_MOD
		749526	901.1_MOD
		755724	901.1_MOD
		521730	901.1_MOD
FT	N	602320	901.1_MOD
	N	602505	901.1_MOD
		753826	901.1_MOD
FT		376641	GAMMA
		522436	901.1_MOD
		748892	HASL300
		753829	901.1_MOD
FT	N	602177	901.1_MOD
		749298	901.1_MOD
		754662	901.1_MOD
		755665	901.1_MOD
		522217	901.1_MOD
FT	N	601221	901.1_MOD
FT	N	601348	901.1_MOD
		749136	901.1_MOD
		748922	HASL300
		756383	901.1_MOD
FT		295965	GAMMA
FT		541924	GAMMA
FT		296809	GAMMA
		749538	901.1_MOD
		749646	901.1_MOD
FT	N	602317	901.1_MOD
		754728	901.1_MOD
FT	N	SWD12932	RADIOISO
		754688	901.1_MOD
IN	N	768340	HASL300
		749503	901.1_MOD
	N	601304	901.1_MOD
		756503	901.1_MOD
FT	N	603237	901.1_MOD
		749178	901.1_MOD
		754665	901.1_MOD
		521583	901.1_MOD
FT	N	602148	901.1_MOD
		755655	901.1_MOD

Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	THERMO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.02764	0.2
0.902	
0.0633	0.7
0.0876	0.7
0.8	
0.0713	0.7
0.092	0.7
0.0925	0.7
0.0902	0.7
0.0566	0.7
0.105	0.7
1.23	
0.0421	0.2
0.0754	0.7
0.0477	0.7
0.0429	0.7
0.11	0.7
0.0569	0.7
0.084	0.7
0.127	0.7
0.0953	0.7
0.027	0.2
0.0633	0.7
0.664	
0.675	
0.924	
0.0995	0.7
0.0599	0.7
0.0854	0.7
0.034	0.7
	0.1
0.143	0.7
0.03524	0.2
0.0485	0.7
0.0764	0.7
0.0516	0.7
0.0649	0.7
0.0734	0.7
0.135	0.7
0.0614	0.7
0.0447	0.7

02-PCT-208-002	PARCEL C	RADIUM-226	0.146	PCI_G	6/21/2011
02-PCT-209-010	PARCEL C	RADIUM-226	0.146	PCI_G	6/16/2011
ERIR07-S0032-F001	SITE 00007	RADIUM-226	0.14598	PCI_G	10/7/2010
03-PET-175-37	PARCEL UC3	RADIUM-226	0.145	PCI_G	8/27/2010
02-PCT-236-023	PARCEL C	RADIUM-226	0.145	PCI_G	2/21/2012
06-PD1-GMP-035-216	PARCEL D-1	RADIUM-226	0.145	PCI_G	8/2/2012
03-PET-171-42	PARCEL UC1	RADIUM-226	0.14465	PCI_G	6/15/2010
07-PET-246-009	PARCEL E	RADIUM-226	0.144	PCI_G	4/3/2012
07520-S0004-F054-01	PARCEL E	RADIUM-226	0.144	PCI_G	4/3/2012
ERIR07-S0036-F019	SITE 00007	RADIUM-226	0.144	PCI_G	10/27/2010
06-PD1-GMP-032-014	PARCEL D-1	RADIUM-226	0.143	PCI_G	4/2/2011
02-PCT-238-030	PARCEL C	RADIUM-226	0.143	PCI_G	4/12/2012
07520-S0003-F011-01	PARCEL E	RADIUM-226	0.143	PCI_G	12/6/2011
ERIR07-S0033-F015	SITE 00007	RADIUM-226	0.14294	PCI_G	10/5/2010
ERIR07-S0006-F002	SITE 00007	RADIUM-226	0.14232	PCI_G	10/12/2010
06-PD1-D24-SU1-117	PARCEL D-1	RADIUM-226	0.142	PCI_G	5/24/2011
06-PD1-GMP-038-001	PARCEL D-1	RADIUM-226	0.142	PCI_G	4/16/2011
06-PD1-GMP-017-003	PARCEL D-1	RADIUM-226	0.142	PCI_G	3/4/2011
07529-S0001-F021-01	PARCEL E	RADIUM-226	0.142	PCI_G	1/11/2012
06-PD1-GMP-072-009	PARCEL D-1	RADIUM-226	0.141	PCI_G	10/12/2011
07500SA-S0027-F031-01	PARCEL E	RADIUM-226	0.141	PCI_G	8/16/2012
ERIR07-S0025-F008	SITE 00007	RADIUM-226	0.14	PCI_G	9/30/2010
70-PDT-117-11	PARCEL G	RADIUM-226	0.13908	PCI_G	10/31/2008
07-PET-307-014	PARCEL E	RADIUM-226	0.138	PCI_G	7/3/2012
12-PCT-320-002	PARCEL C	RADIUM-226	0.1365	PCI_G	4/9/2013
06-PD1-GMP-055-005	PARCEL D-1	RADIUM-226	0.136	PCI_G	4/16/2011
03707-S0016-F104-01	PARCEL E	RADIUM-226	0.136	PCI_G	11/29/2012
ERIR07-S0021-F034	SITE 00007	RADIUM-226	0.13511	PCI_G	11/4/2010
02-PCT-243-003	PARCEL C	RADIUM-226	0.135	PCI_G	3/26/2012
06-PD1-GMP-029-018	PARCEL D-1	RADIUM-226	0.135	PCI_G	3/5/2011
07500SA-S0027-F028-01	PARCEL E	RADIUM-226	0.135	PCI_G	8/16/2012
6PBFS-043-124		RADIUM-226	0.13463	PCI_G	3/20/2007
07-PET-249-038	PARCEL E	RADIUM-226	0.134	PCI_G	6/11/2012
02-UCT-147-12	PARCEL UC1	RADIUM-226	0.13313	PCI_G	7/16/2009
06-PD1-GMP-007-020	PARCEL D-1	RADIUM-226	0.133	PCI_G	2/25/2011
06-PD1-GMP-035-214	PARCEL D-1	RADIUM-226	0.133	PCI_G	8/2/2012
ERIR07-S0007-F028	SITE 00007	RADIUM-226	0.13293	PCI_G	11/1/2010
ERIR07-S0004-F017	SITE 00007	RADIUM-226	0.13286	PCI_G	10/20/2010
07500SA-S0017-F049-01	PARCEL E	RADIUM-226	0.132	PCI_G	3/8/2012
ERIR07-S0028-F022	SITE 00007	RADIUM-226	0.13194	PCI_G	10/13/2010
06-PD1T-281-015	PARCEL D-1	RADIUM-226	0.131	PCI_G	11/10/2011
03-PET-155-54	PARCEL E	RADIUM-226	0.13019	PCI_G	3/16/2010
02-PCT-238-019	PARCEL C	RADIUM-226	0.13	PCI_G	4/12/2012
02-PCT-303-012	PARCEL C	RADIUM-226	0.13	PCI_G	6/7/2012
07500SA-S0001-F036-01	PARCEL E	RADIUM-226	0.13	PCI_G	2/1/2012
02-PCT-196-005	PARCEL C	RADIUM-226	0.128	PCI_G	4/11/2011
ERIR07-S0014-F024	SITE 00007	RADIUM-226	0.12766	PCI_G	11/4/2010

TETRA TECH EC, INC.	Trench	6022483.954
TETRA TECH EC, INC.	Trench	6022519.824
ERRG	Ground surface	6021222.922
TETRA TECH EC, INC.	Trench	6019411.37
TETRA TECH EC, INC.	Trench	6023018.295
	Ground surface	6023282.739
TETRA TECH EC, INC.	Trench	6020776.87
TETRA TECH EC, INC.	Trench	6021361.503
TETRA TECH EC, INC.	Trench	6021365.616
ERRG	Ground surface	6021526.767
	Ground surface	6023464.95
TETRA TECH EC, INC.	Trench	6023903.401
TETRA TECH EC, INC.	Trench	6021271.714
ERRG	Ground surface	6021341.307
ERRG	Ground surface	6020893.341
	Ground surface	6022404.463
	Ground surface	6023155.962
	Ground surface	6023922.682
TETRA TECH EC, INC.	Trench	6021456.582
	Ground surface	6022284.243
TETRA TECH EC, INC.	Trench	6021224.129
ERRG	Ground surface	6021131.643
TETRA TECH EC, INC.	Trench	6022201.43
TETRA TECH EC, INC.	Trench	6021081.878
TETRA TECH EC, INC.	Trench	6023045.701
	Ground surface	6023152.488
TETRA TECH EC, INC.	Trench	6020128.331
ERRG	Ground surface	6021279.341
TETRA TECH EC, INC.	Trench	6023660.306
	Ground surface	6023568.93
TETRA TECH EC, INC.	Trench	6021211.076
TETRA TECH EC, INC.	Trench	6022426.39
TETRA TECH EC, INC.	Trench	6021769.385
TETRA TECH EC, INC.	Trench	6021410.66
	Ground surface	6023074.609
	Ground surface	6023241.004
ERRG	Ground surface	6020997.47
ERRG	Ground surface	6021125.751
TETRA TECH EC, INC.	Trench	6021937.612
ERRG	Ground surface	6021315.445
	Trench	6022564.266
TETRA TECH EC, INC.	Trench	6021199.53
TETRA TECH EC, INC.	Trench	6024160.152
TETRA TECH EC, INC.	Trench	6024362.31
TETRA TECH EC, INC.	Trench	6021791.056
TETRA TECH EC, INC.	Trench	6023492.488
ERRG	Ground surface	6021105.691

2091620.967	102643	506721	N6247310D0809	0002
2092104.19	102643	506747	N6247310D0809	0002
2093880.058	102643	297925	N6247309D2608	0004
2092447.24	102643	343737	N6247308D8823	0003
2091686.296	102643	507003	N6247310D0809	0002
2090108.742	102643	432383	N6247308D8822	0006
2091878.95	102643	343651	N6247308D8823	0003
2089563.308	102643	511568	N6247310D0809	0007
2089815.794	102643	511163	N6247310D0809	0007
2094244.21	102643	298070	N6247309D2608	0004
2089778.191	102643	432319	N6247308D8822	0006
2092593.328	102643	507038	N6247310D0809	0002
2089704.966	102643	511140	N6247310D0809	0007
2094000.414	102643	297976	N6247309D2608	0004
2094174.607	102643	297273	N6247309D2608	0004
2091177.035	102643	431615	N6247308D8822	0006
2090240.225	102643	432411	N6247308D8822	0006
2089729.749	102643	432032	N6247308D8822	0006
2089794.882	102643	511201	N6247310D0809	0007
2090626.356	102643	433096	N6247308D8822	0006
2089727.949	102643	509886	N6247310D0809	0007
2093872.262	102643	297746	N6247309D2608	0004
2090914.92	102643	345483	N4425501D2000	0070
2089944.681	102643	511690	N6247310D0809	0007
2091987.852	102643	517067	N6247310D0809	0012
2090077.033	102643	432786	N6247308D8822	0006
2090483.96	102643	508826	N6247310D0809	0007
2094169.51	102643	297738	N6247309D2608	0004
2092674.795	102643	507082	N6247310D0809	0002
2089547.678	102643	432282	N6247308D8822	0006
2089748.459	102643	509883	N6247310D0809	0007
2094225.135	102643	134815	N6247306D2201	0006
2089610.258	102643	511609	N6247310D0809	0007
2091993.64	102643	343218	N6247308D8823	0002
2090305.271	102643	431832	N6247308D8822	0006
2090108.812	102643	432381	N6247308D8822	0006
2094309.44	102643	297327	N6247309D2608	0004
2094310.974	102643	297228	N6247309D2608	0004
2089494.384	102643	509536	N6247310D0809	0007
2094189.759	102643	297863	N6247309D2608	0004
2090391.375	102643	434105	N6247308D8822	0006
2090450.21	102643	343340	N6247308D8823	0003
2092712.841	102643	507027	N6247310D0809	0002
2092388.741	102643	507158	N6247310D0809	0002
2089880.021	102643	508987	N6247310D0809	0007
2092695.014	102643	506544	N6247310D0809	0002
2094123.237	102643	297523	N6247309D2608	0004

02-PCT-208-002	Soil	Normal (Regular)		
02-PCT-209-010	Soil	Normal (Regular)		
ERIR07-S0032-F001-01	Soil	Normal (Regular)		
03-PET-175-37	Soil	Normal (Regular)	1.9	1.9
02-PCT-236-023	Soil	Normal (Regular)		
06-PD1-GMP-035-216	Soil	Normal (Regular)		
03-PET-171-42	Soil	Normal (Regular)	1.9	1.9
07-PET-246-009	Soil	Normal (Regular)		
07520-S0004-F054-01	Soil	Normal (Regular)		
ERIR07-S0036-F019-01	Soil	Normal (Regular)		
06-PD1-GMP-032-014	Soil	Normal (Regular)		1
02-PCT-238-030	Soil	Normal (Regular)		
07520-S0003-F011-01	Soil	Normal (Regular)		
ERIR07-S0033-F015-01	Soil	Normal (Regular)		
ERIR07-S0006-F002-01	Soil	Normal (Regular)		
06-PD1-D24-SU1-117	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-001	Soil	Normal (Regular)	1	1
06-PD1-GMP-017-003	Soil	Normal (Regular)		
07529-S0001-F021-01	Soil	Normal (Regular)		
06-PD1-GMP-072-009	Soil	Normal (Regular)	1	1
07500SA-S0027-F031-01	Soil	Normal (Regular)		
ERIR07-S0025-F008-01	Soil	Normal (Regular)		
70-PDT-117-11	Soil	Normal (Regular)	1.36	1.36
07-PET-307-014	Soil	Normal (Regular)		
12-PCT-320-002	Soil	Normal (Regular)		6
06-PD1-GMP-055-005	Soil	Normal (Regular)		1
03707-S0016-F104-01	Soil	Normal (Regular)		
ERIR07-S0021-F034-01	Soil	Normal (Regular)		
02-PCT-243-003	Soil	Normal (Regular)		
06-PD1-GMP-029-018	Soil	Normal (Regular)		
07500SA-S0027-F028-01	Soil	Normal (Regular)		
6PBFS-043-124	Soil	Normal (Regular)	0.18	0.18
07-PET-249-038	Soil	Normal (Regular)		
02-UCT-147-12	Soil	Normal (Regular)	2	2
06-PD1-GMP-007-020	Soil	Normal (Regular)		0.5
06-PD1-GMP-035-214	Soil	Normal (Regular)		
ERIR07-S0007-F028-01	Soil	Normal (Regular)		
ERIR07-S0004-F017-01	Soil	Normal (Regular)		
07500SA-S0017-F049-01	Soil	Normal (Regular)		
ERIR07-S0028-F022-01	Soil	Normal (Regular)		
06-PD1T-281-015	Soil	Normal (Regular)		
03-PET-155-54	Soil	Normal (Regular)	1.63	1.63
02-PCT-238-019	Soil	Normal (Regular)		
02-PCT-303-012	Soil	Normal (Regular)		
07500SA-S0001-F036-01	Soil	Normal (Regular)		
02-PCT-196-005	Soil	Normal (Regular)		
ERIR07-S0014-F024-01	Soil	Normal (Regular)		

		749194	901.1_MOD
		749220	901.1_MOD
		522387	901.1_MOD
FT		541822	901.1_MOD
		749476	901.1_MOD
	N	601768	901.1_MOD
FT		541736	GAMMA
		756411	901.1_MOD
		756006	901.1_MOD
		522536	901.1_MOD
FT	N	601704	901.1_MOD
		749511	901.1_MOD
		755983	901.1_MOD
		522439	901.1_MOD
		521728	901.1_MOD
FT	N	601000	901.1_MOD
FT	N	601796	901.1_MOD
	N	601417	901.1_MOD
		756044	901.1_MOD
FT	N	602481	901.1_MOD
		754729	901.1_MOD
		522205	901.1_MOD
FT		543641	GAMMA
		756533	901.1_MOD
IN	N	767951	HASL300
FT	N	602171	901.1_MOD
		753669	HASL300
		522197	901.1_MOD
		749555	901.1_MOD
	N	601667	901.1_MOD
		754726	901.1_MOD
FT		296275	GAMMA
		756452	901.1_MOD
FT		541303	GAMMA
FT	N	601217	901.1_MOD
	N	601766	901.1_MOD
		521782	901.1_MOD
		521683	901.1_MOD
		754379	901.1_MOD
		522324	901.1_MOD
	N	603490	901.1_MOD
FT		541425	GAMMA
		749500	901.1_MOD
		749631	901.1_MOD
		753830	901.1_MOD
		749017	901.1_MOD
		521981	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		

0.0924	0.7
0.0686	0.7
0.104	0.7
0.0934	0.7
0.145	0.7
0.634	
0.0212	0.7
0.0798	0.7
0.0975	0.7
0.0644	0.7
0.0712	0.7
0.1	0.7
0.048	0.7
0.103	0.7
0.0856	0.7
0.0666	0.7
0.124	0.7
0.951	
0.083	0.7
0.04041	0.2
0.0452	0.7
0.037	0.2
0.114	0.7
0.0799	0.7
0.0993	0.7
1.05	
0.106	0.7
0.879	
0.0857	0.7
0.0424	0.7
0.129	0.7
0.0633	0.7
0.982	
0.0325	0.7
0.026	0.7
0.0851	0.7
0.08	0.7

02-PCT-238-029	PARCEL C	RADIUM-226	0.127	PCI_G	4/12/2012
70-PDT-080-11	PARCEL G	RADIUM-226	0.12652	PCI_G	12/10/2007
6PBFS-040-40		RADIUM-226	0.12644	PCI_G	2/26/2007
07500SA-S0019-F112-01	PARCEL E	RADIUM-226	0.126	PCI_G	5/30/2012
70-PGT-097-139	PARCEL G	RADIUM-226	0.1253	PCI_G	6/8/2009
02-PCT-196-018	PARCEL C	RADIUM-226	0.125	PCI_G	4/11/2011
07-PET-241-063	PARCEL E	RADIUM-226	0.124	PCI_G	3/29/2012
03-PET-154-06	PARCEL E	RADIUM-226	0.12299	PCI_G	2/17/2010
ERIR07-S0021-F031	SITE 00007	RADIUM-226	0.12239	PCI_G	11/4/2010
06-PD1-GMP-045-005	PARCEL D-1	RADIUM-226	0.122	PCI_G	4/20/2011
07500SA-S0026-F033-01	PARCEL E	RADIUM-226	0.122	PCI_G	8/16/2012
07520-S0004-F059-01	PARCEL E	RADIUM-226	0.122	PCI_G	4/3/2012
6PBFS-039-13		RADIUM-226	0.12128	PCI_G	2/20/2007
02-PCT-238-023	PARCEL C	RADIUM-226	0.121	PCI_G	4/12/2012
06-PD1-GMP-053-020	PARCEL D-1	RADIUM-226	0.12	PCI_G	4/19/2011
02-PCT-198-107	PARCEL C	RADIUM-226	0.12	PCI_G	6/27/2011
07-PET-301-012	PARCEL E	RADIUM-226	0.12	PCI_G	5/14/2012
ERIR07-S0025-F034	SITE 00007	RADIUM-226	0.11867	PCI_G	10/12/2010
02-PCT-198-096	PARCEL C	RADIUM-226	0.118	PCI_G	6/27/2011
ERIR07-S0040-F025	SITE 00007	RADIUM-226	0.11594	PCI_G	10/19/2010
03-PET-172-16	PARCEL UC3	RADIUM-226	0.11547	PCI_G	6/21/2010
ERIR07-S0011-F020	SITE 00007	RADIUM-226	0.1147	PCI_G	10/21/2010
07520-S0004-F045-01	PARCEL E	RADIUM-226	0.114	PCI_G	4/3/2012
02-PCT-242-025	PARCEL C	RADIUM-226	0.113	PCI_G	4/17/2012
07-PET-228-042	PARCEL E	RADIUM-226	0.113	PCI_G	2/23/2012
06-PD1-GMP-038-014	PARCEL D-1	RADIUM-226	0.112	PCI_G	4/16/2011
ERIR07-S0011-F010	SITE 00007	RADIUM-226	0.11139	PCI_G	10/21/2010
07506-S0005-F049-01	PARCEL E	RADIUM-226	0.111	PCI_G	2/23/2012
70-PDT-078-87	PARCEL G	RADIUM-226	0.11064	PCI_G	4/23/2008
06-PD1-GMP-073-005	PARCEL D-1	RADIUM-226	0.11	PCI_G	12/9/2011
07-PET-306-006	PARCEL E	RADIUM-226	0.11	PCI_G	6/18/2012
70-PDT-075-32	PARCEL G	RADIUM-226	0.10954	PCI_G	12/13/2007
ERIR07-S0013-F002	SITE 00007	RADIUM-226	0.1085	PCI_G	10/20/2010
6PBFS-012-18		RADIUM-226	0.10614	PCI_G	9/27/2006
ERIR07-S0008-F020	SITE 00007	RADIUM-226	0.105	PCI_G	10/22/2010
70-PGT-106-114	PARCEL G	RADIUM-226	0.10437	PCI_G	4/22/2009
02-PCT-194-116	PARCEL C	RADIUM-226	0.104	PCI_G	1/16/2012
ERIR07-S0005-F021	SITE 00007	RADIUM-226	0.10365	PCI_G	11/1/2010
ERIR07-S0017-F007	SITE 00007	RADIUM-226	0.10302	PCI_G	10/13/2010
06-PD1T-262-009	PARCEL D-1	RADIUM-226	0.103	PCI_G	2/28/2011
07500SA-S0009-F046-01	PARCEL E	RADIUM-226	0.103	PCI_G	2/28/2012
6PBFS-049-303		RADIUM-226	0.10243	PCI_G	2/12/2008
07520-S0004-F052-01	PARCEL E	RADIUM-226	0.102	PCI_G	4/3/2012
ERIR07-S0040-F015	SITE 00007	RADIUM-226	0.102	PCI_G	10/8/2010
02-PCT-198-091	PARCEL C	RADIUM-226	0.101	PCI_G	6/27/2011
02-PCT-219-025	PARCEL C	RADIUM-226	0.101	PCI_G	10/4/2011
07-PET-246-003	PARCEL E	RADIUM-226	0.101	PCI_G	4/3/2012

TETRA TECH EC, INC.	Trench	6023879.392
TETRA TECH EC, INC.	Trench	6021469.47
TETRA TECH EC, INC.	Trench	6022530.6
TETRA TECH EC, INC.	Trench	6022069.965
TETRA TECH EC, INC.	Trench	6021931.67
TETRA TECH EC, INC.	Trench	6023570.738
TETRA TECH EC, INC.	Trench	6021292.265
TETRA TECH EC, INC.	Trench	6021029.14
ERRG	Ground surface	6021279.96
	Ground surface	6022629.202
TETRA TECH EC, INC.	Trench	6021166.287
TETRA TECH EC, INC.	Trench	6021409.984
TETRA TECH EC, INC.	Trench	6022200.657
TETRA TECH EC, INC.	Trench	6023793.392
	Ground surface	6022967.252
TETRA TECH EC, INC.	Trench	6023413.879
TETRA TECH EC, INC.	Trench	6022137.055
ERRG	Ground surface	6021151.98
TETRA TECH EC, INC.	Trench	6023308.474
ERRG	Ground surface	6021778.868
TETRA TECH EC, INC.	Trench	6019064.71
ERRG	Ground surface	6021111.274
TETRA TECH EC, INC.	Trench	6021308.923
TETRA TECH EC, INC.	Trench	6023447.049
TETRA TECH EC, INC.	Trench	6021212.726
	Ground surface	6023134.157
ERRG	Ground surface	6021049.691
TETRA TECH EC, INC.	Trench	6021556.796
TETRA TECH EC, INC.	Trench	6021543.19
	Ground surface	6022354.859
TETRA TECH EC, INC.	Trench	6021754.887
TETRA TECH EC, INC.	Trench	6021374.49
ERRG	Ground surface	6020945.514
TETRA TECH EC, INC.	Trench	6021793.729
ERRG	Ground surface	6021257.221
TETRA TECH EC, INC.	Trench	6021820.29
TETRA TECH EC, INC.	Trench	6022900.965
ERRG	Ground surface	6020855.34
ERRG	Ground surface	6021663.826
	Trench	6022996.728
TETRA TECH EC, INC.	Trench	6022118.335
TETRA TECH EC, INC.	Trench	6023065.005
TETRA TECH EC, INC.	Trench	6021371.078
ERRG	Ground surface	6021803.867
TETRA TECH EC, INC.	Trench	6023244.926
TETRA TECH EC, INC.	Trench	6023892.716
TETRA TECH EC, INC.	Trench	6021395.675

2092589.967	102643	507037	N6247310D0809	0002
2091320.09	102643	344499	N4425501D2000	0070
2093675.09	102643	134742	N6247306D2201	0006
2089417.94	102643	509609	N6247310D0809	0007
2091090.49	102643	345046	N4425501D2000	0070
2092645.901	102643	506557	N6247310D0809	0002
2089735.901	102643	511536	N6247310D0809	0007
2091022.5	102643	343316	N6247308D8823	0003
2094292.533	102643	297735	N6247309D2608	0004
2090613.165	102643	432564	N6247308D8822	0006
2089816.86	102643	509852	N6247310D0809	0007
2089815.794	102643	511168	N6247310D0809	0007
2093909.774	102643	134719	N6247306D2201	0006
2092617.876	102643	507031	N6247310D0809	0002
2090131.34	102643	432761	N6247308D8822	0006
2092488.505	102643	506593	N6247310D0809	0002
2089431.659	102643	511643	N6247310D0809	0007
2093839.933	102643	297772	N6247309D2608	0004
2092493.816	102643	506582	N6247310D0809	0002
2094297.524	102643	298126	N6247309D2608	0004
2092595.94	102643	343682	N6247308D8823	0003
2094281.01	102643	297442	N6247309D2608	0004
2089773.659	102643	511154	N6247310D0809	0007
2092918.609	102643	507062	N6247310D0809	0002
2089779.35	102643	511451	N6247310D0809	0007
2090152.687	102643	432424	N6247308D8822	0006
2094259.673	102643	297432	N6247309D2608	0004
2089702.608	102643	510821	N6247310D0809	0007
2090916.73	102643	344460	N4425501D2000	0070
2090672.574	102643	433114	N6247308D8822	0006
2089812.759	102643	511673	N6247310D0809	0007
2091795.45	102643	344330	N4425501D2000	0070
2093976.167	102643	297478	N6247309D2608	0004
2093720.255	102643	134164	N6247306D2201	0006
2094294.16	102643	297354	N6247309D2608	0004
2090732.8	102643	345203	N4425501D2000	0070
2092690.445	102643	506506	N6247310D0809	0002
2094165.83	102643	297264	N6247309D2608	0004
2094285.254	102643	297585	N6247309D2608	0004
2090449.105	102643	433725	N6247308D8822	0006
2089564.48	102643	509246	N6247310D0809	0007
2093731.468	102643	134994	N6247306D2201	0006
2089756.358	102643	511161	N6247310D0809	0007
2094284.312	102643	298116	N6247309D2608	0004
2092465.994	102643	506577	N6247310D0809	0002
2092870.289	102643	506831	N6247310D0809	0002
2089618.883	102643	511562	N6247310D0809	0007

02-PCT-238-029	Soil	Normal (Regular)		
70-PDT-080-11	Soil	Normal (Regular)	0.89	0.89
6PBFS-040-40	Soil	Normal (Regular)	1.01	1.01
07500SA-S0019-F112-01	Soil	Normal (Regular)		
70-PGT-097-139	Soil	Normal (Regular)	0.39	0.39
02-PCT-196-018	Soil	Normal (Regular)		
07-PET-241-063	Soil	Normal (Regular)		
03-PET-154-06	Soil	Normal (Regular)	0.8	0.8
ERIR07-S0021-F031-01	Soil	Normal (Regular)		
06-PD1-GMP-045-005	Soil	Normal (Regular)		1
07500SA-S0026-F033-01	Soil	Normal (Regular)		
07520-S0004-F059-01	Soil	Normal (Regular)		
6PBFS-039-13	Soil	Normal (Regular)	0.85	0.85
02-PCT-238-023	Soil	Normal (Regular)		
06-PD1-GMP-053-020	Soil	Normal (Regular)		1
02-PCT-198-107	Soil	Normal (Regular)		
07-PET-301-012	Soil	Normal (Regular)		
ERIR07-S0025-F034-01	Soil	Normal (Regular)		
02-PCT-198-096	Soil	Normal (Regular)		
ERIR07-S0040-F025-01	Soil	Normal (Regular)		
03-PET-172-16	Soil	Normal (Regular)	1.9	1.9
ERIR07-S0011-F020-01	Soil	Normal (Regular)		
07520-S0004-F045-01	Soil	Normal (Regular)		
02-PCT-242-025	Soil	Normal (Regular)		
07-PET-228-042	Soil	Normal (Regular)		
06-PD1-GMP-038-014	Soil	Normal (Regular)	1	1
ERIR07-S0011-F010-01	Soil	Normal (Regular)		
07506-S0005-F049-01	Soil	Normal (Regular)		
70-PDT-078-87	Soil	Normal (Regular)	0.83	0.83
06-PD1-GMP-073-005	Soil	Normal (Regular)		
07-PET-306-006	Soil	Normal (Regular)		
70-PDT-075-32	Soil	Normal (Regular)	1.44	1.44
ERIR07-S0013-F002-01	Soil	Normal (Regular)		
6PBFS-012-18	Soil	Normal (Regular)	0.3	0.3
ERIR07-S0008-F020-01	Soil	Normal (Regular)		
70-PGT-106-114	Soil	Normal (Regular)	1.2	1.2
02-PCT-194-116	Soil	Normal (Regular)		
ERIR07-S0005-F021-01	Soil	Normal (Regular)		
ERIR07-S0017-F007-01	Soil	Normal (Regular)		
06-PD1T-262-009	Soil	Normal (Regular)	2	2
07500SA-S0009-F046-01	Soil	Normal (Regular)		
6PBFS-049-303	Soil	Normal (Regular)	1.6	1.6
07520-S0004-F052-01	Soil	Normal (Regular)		
ERIR07-S0040-F015-01	Soil	Normal (Regular)		
02-PCT-198-091	Soil	Normal (Regular)		
02-PCT-219-025	Soil	Normal (Regular)		
07-PET-246-003	Soil	Normal (Regular)		

		749510	901.1_MOD
FT		542768	GAMMA
FT		296202	GAMMA
		754452	901.1_MOD
FT		542585	GAMMA
		749030	901.1_MOD
		756379	901.1_MOD
FT		541401	GAMMA
		522194	901.1_MOD
FT	N	601949	901.1_MOD
		754695	901.1_MOD
		756011	901.1_MOD
FT		296179	GAMMA
		749504	901.1_MOD
FT	N	602146	901.1_MOD
		749066	901.1_MOD
		756486	901.1_MOD
		522231	901.1_MOD
		749055	901.1_MOD
		522592	901.1_MOD
FT		541767	GAMMA
		521897	901.1_MOD
		755997	901.1_MOD
		749535	901.1_MOD
		756294	901.1_MOD
FT	N	601809	901.1_MOD
		521887	901.1_MOD
		755664	901.1_MOD
FT		542729	GAMMA
	N	602499	901.1_MOD
		756516	901.1_MOD
FT		542599	GAMMA
		521936	901.1_MOD
FT		295624	GAMMA
		521809	901.1_MOD
FT		543361	GAMMA
		748979	901.1_MOD
		521719	901.1_MOD
		522043	901.1_MOD
FT	N	603110	901.1_MOD
		754089	901.1_MOD
FT		296454	GAMMA
		756004	901.1_MOD
		522582	901.1_MOD
		749050	901.1_MOD
		749304	901.1_MOD
		756405	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.0679	0.7
0.916	
1.02	
0.0667	0.7
0.699	
0.0698	0.7
0.086	0.7
0.799	
0.0833	0.7
0.105	0.7
0.0854	0.7
1.09	
0.0729	0.7
0.0793	0.7
0.105	0.7
0.0426	0.7
0.0723	0.7
0.71	
0.0965	0.7
0.0797	0.7
0.0787	0.7
0.0444	0.7
0.0809	0.7
0.745	
0.0897	0.7
0.0747	0.7
0.806	
0.814	
0.807	
0.0608	0.7
0.0997	0.7
0.0663	0.7
1.01	
0.0727	0.7
0.0903	0.7
0.0813	0.7
0.057	0.7

07500SA-S0017-F059-01	PARCEL E	RADIUM-226	0.101	PCI_G	3/8/2012
12-PCT-328-007	PARCEL C	RADIUM-226	0.1009	PCI_G	6/27/2013
03-PET-174-04	PARCEL UC3	RADIUM-226	0.10012	PCI_G	8/17/2010
02NPR-S0009-F016-01	PARCEL C	RADIUM-226	0.1	PCI_G	3/23/2012
06-PD1-GMP-056-117	PARCEL D-1	RADIUM-226	0.1	PCI_G	1/21/2012
70-PDT-075-25	PARCEL G	RADIUM-226	0.0996	PCI_G	12/13/2007
06-PD1T-281-005	PARCEL D-1	RADIUM-226	0.0993	PCI_G	11/10/2011
06-PD1-D24-SU1-116	PARCEL D-1	RADIUM-226	0.0991	PCI_G	5/24/2011
06-PD1-GMP-041-014	PARCEL D-1	RADIUM-226	0.0985	PCI_G	4/16/2011
06-PD1-D24-SU1-110	PARCEL D-1	RADIUM-226	0.0984	PCI_G	5/24/2011
02-PCT-213-018	PARCEL C	RADIUM-226	0.097	PCI_G	7/27/2011
ERIR07-S0011-F001	SITE 00007	RADIUM-226	0.09641	PCI_G	10/21/2010
06-PD1-GMP-053-018	PARCEL D-1	RADIUM-226	0.0963	PCI_G	4/19/2011
ERIR07-S0012-F023	SITE 00007	RADIUM-226	0.096056	PCI_G	11/3/2010
ERIR07-S0014-F006	SITE 00007	RADIUM-226	0.095941	PCI_G	10/21/2010
07-PET-241-062	PARCEL E	RADIUM-226	0.0959	PCI_G	3/29/2012
07500SA-S0016-F070-01	PARCEL E	RADIUM-226	0.0958	PCI_G	4/17/2012
02-PCT-234-014	PARCEL C	RADIUM-226	0.0957	PCI_G	11/18/2011
07-PET-301-013	PARCEL E	RADIUM-226	0.0953	PCI_G	5/14/2012
ERIR07-S0010-F012	SITE 00007	RADIUM-226	0.0953	PCI_G	10/21/2010
07-PET-301-014	PARCEL E	RADIUM-226	0.0951	PCI_G	5/14/2012
02-UCT-145-05	PARCEL UC2	RADIUM-226	0.095011	PCI_G	7/2/2009
ERIR07-S0002-F016	SITE 00007	RADIUM-226	0.0946	PCI_G	10/7/2010
06-PD1-GMP-037-019	PARCEL D-1	RADIUM-226	0.0945	PCI_G	4/8/2011
02-PCT-302-040	PARCEL C	RADIUM-226	0.0945	PCI_G	12/5/2013
02-PCT-242-034	PARCEL C	RADIUM-226	0.0943	PCI_G	4/17/2012
06-PD1-GMP-038-015	PARCEL D-1	RADIUM-226	0.0942	PCI_G	4/16/2011
02-UCT-145-18	PARCEL UC2	RADIUM-226	0.09391	PCI_G	7/2/2009
6PBFS-025-03		RADIUM-226	0.09276	PCI_G	10/13/2006
02-PCT-303-011	PARCEL C	RADIUM-226	0.0924	PCI_G	6/7/2012
06-PD1-GMP-011-206	PARCEL D-1	RADIUM-226	0.0924	PCI_G	1/16/2012
06-PD1-GMP-012-120	PARCEL D-1	RADIUM-226	0.0919	PCI_G	11/9/2011
ERIR07-S0020-F011	SITE 00007	RADIUM-226	0.09139	PCI_G	10/19/2010
70-PDT-082-82	PARCEL G	RADIUM-226	0.091102	PCI_G	9/8/2008
06-PD1-GMP-041-009	PARCEL D-1	RADIUM-226	0.0911	PCI_G	4/16/2011
03707-S0022-F105-01	PARCEL E	RADIUM-226	0.0911	PCI_G	11/7/2012
06-PD1T-281-013	PARCEL D-1	RADIUM-226	0.0908	PCI_G	11/10/2011
03-PET-165-17	PARCEL E	RADIUM-226	0.090769	PCI_G	4/5/2010
12SBC-S0004-F008-01	PARCEL C	RADIUM-226	0.09065	PCI_G	7/8/2013
03-PET-180-10	PARCEL UC3	RADIUM-226	0.090316	PCI_G	9/2/2010
06-PD1-D24-SU1-120	PARCEL D-1	RADIUM-226	0.0879	PCI_G	5/24/2011
06-PD1-GMP-024-229	PARCEL D-1	RADIUM-226	0.0877	PCI_G	10/9/2012
ERIR07-S0002-F019	SITE 00007	RADIUM-226	0.087448	PCI_G	10/7/2010
02-PCT-303-013	PARCEL C	RADIUM-226	0.0872	PCI_G	6/7/2012
02-PCT-197-006	PARCEL C	RADIUM-226	0.087	PCI_G	5/2/2011
03707-S0021-F128-01	PARCEL E	RADIUM-226	0.087	PCI_G	7/10/2012
02-PCT-303-009	PARCEL C	RADIUM-226	0.0865	PCI_G	6/7/2012

TETRA TECH EC, INC.	Trench	6021911.674
TETRA TECH EC, INC.	Trench	6022448.106
TETRA TECH EC, INC.	Trench	6019860.39
TETRA TECH EC, INC.	Trench	6023604.302
	Ground surface	6023189.036
TETRA TECH EC, INC.	Trench	6021326.17
	Trench	6022550.516
	Ground surface	6022387.854
	Ground surface	6022929.869
	Ground surface	6022437.679
TETRA TECH EC, INC.	Trench	6022456.558
ERRG	Ground surface	6021037.475
	Ground surface	6022900.971
ERRG	Ground surface	6021319.574
ERRG	Ground surface	6021039.242
TETRA TECH EC, INC.	Trench	6021302.137
TETRA TECH EC, INC.	Trench	6021652.67
TETRA TECH EC, INC.	Trench	6024274.192
TETRA TECH EC, INC.	Trench	6022152.521
ERRG	Ground surface	6020982.452
TETRA TECH EC, INC.	Trench	6022168.734
TETRA TECH EC, INC.	Trench	6022636.36
ERRG	Ground surface	6020858.873
	Ground surface	6023193.348
TETRA TECH EC, INC.	Trench	6024397.18
TETRA TECH EC, INC.	Trench	6023632.166
	Ground surface	6023113.493
TETRA TECH EC, INC.	Trench	6022684.56
TETRA TECH EC, INC.	Trench	6021844.264
TETRA TECH EC, INC.	Trench	6024351.228
	Ground surface	6023457.977
	Ground surface	6023510.611
ERRG	Ground surface	6021236.118
TETRA TECH EC, INC.	Trench	6021379.37
	Ground surface	6022944.599
TETRA TECH EC, INC.	Trench	6020235.654
	Trench	6022564.266
TETRA TECH EC, INC.	Trench	6020122.17
TETRA TECH EC, INC.	Trench	6023420.441
TETRA TECH EC, INC.	Trench	6019015.37
	Ground surface	6022396.158
	Ground surface	6023664.221
ERRG	Ground surface	6020883.104
TETRA TECH EC, INC.	Trench	6024385.551
TETRA TECH EC, INC.	Trench	6023605.633
TETRA TECH EC, INC.	Trench	6020279.249
TETRA TECH EC, INC.	Trench	6024329.065

2089449.457	102643	509545	N6247310D0809	0007
2092095.265	102643	517216	N6247310D0809	0012
2092274.09	102643	343706	N6247308D8823	0003
2091463.742	102643	506403	N6247310D0809	0002
2090041.853	102643	432818	N6247308D8822	0006
2091823.13	102643	344323	N4425501D2000	0070
2090335.806	102643	434095	N6247308D8822	0006
2091177.035	102643	431614	N6247308D8822	0006
2090325.29	102643	432487	N6247308D8822	0006
2091148.267	102643	431608	N6247308D8822	0006
2092234.814	102643	506827	N6247310D0809	0002
2094195.669	102643	297423	N6247309D2608	0004
2090181.629	102643	432759	N6247308D8822	0006
2094283.21	102643	297474	N6247309D2608	0004
2094085.627	102643	297505	N6247309D2608	0004
2089732.51	102643	511535	N6247310D0809	0007
2089406.404	102643	509500	N6247310D0809	0007
2092751.153	102643	506985	N6247310D0809	0002
2089441.263	102643	511644	N6247310D0809	0007
2094178.567	102643	297409	N6247309D2608	0004
2089423.105	102643	511645	N6247310D0809	0007
2092933	102643	343041	N6247308D8823	0002
2094306.941	102643	297167	N6247309D2608	0004
2090107.944	102643	432406	N6247308D8822	0006
2092550.35	102643	507151	N6247310D0809	0002
2092779.539	102643	507071	N6247310D0809	0002
2090155.354	102643	432425	N6247308D8822	0006
2093026.04	102643	343187	N6247308D8823	0002
2093462.898	102643	134436	N6247306D2201	0006
2092407.935	102643	507157	N6247310D0809	0002
2090058.799	102643	431907	N6247308D8822	0006
2090085.38	102643	431941	N6247308D8822	0006
2094099.279	102643	297681	N6247309D2608	0004
2091335.27	102643	344584	N4425501D2000	0070
2090343.834	102643	432482	N6247308D8822	0006
2090386.851	102643	508899	N6247310D0809	0007
2090375.495	102643	434103	N6247308D8822	0006
2091889.75	102643	343537	N6247308D8823	0003
2091926.954	102643	517490	N6247310D0809	0012
2092650.45	102643	343821	N6247308D8823	0003
2091191.418	102643	431618	N6247308D8822	0006
2089712.85	102643	432200	N6247308D8822	0006
2094306.893	102643	297170	N6247309D2608	0004
2092541.995	102643	507159	N6247310D0809	0002
2092579.907	102643	506563	N6247310D0809	0002
2090395.825	102643	508884	N6247310D0809	0007
2092446.323	102643	507155	N6247310D0809	0002

07500SA-S0017-F059-01	Soil	Normal (Regular)		
12-PCT-328-007	Soil	Normal (Regular)	17.4	23.4
03-PET-174-04	Soil	Normal (Regular)	0.7	0.7
02NPR-S0009-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-056-117	Soil	Normal (Regular)		
70-PDT-075-25	Soil	Normal (Regular)	1.74	1.74
06-PD1T-281-005	Soil	Normal (Regular)		
06-PD1-D24-SU1-116	Soil	Normal (Regular)	1	1
06-PD1-GMP-041-014	Soil	Normal (Regular)		1
06-PD1-D24-SU1-110	Soil	Normal (Regular)	1	1
02-PCT-213-018	Soil	Normal (Regular)		
ERIR07-S0011-F001-01	Soil	Normal (Regular)		
06-PD1-GMP-053-018	Soil	Normal (Regular)		1
ERIR07-S0012-F023-01	Soil	Normal (Regular)		
ERIR07-S0014-F006-01	Soil	Normal (Regular)		
07-PET-241-062	Soil	Normal (Regular)		
07500SA-S0016-F070-01	Soil	Normal (Regular)		
02-PCT-234-014	Soil	Normal (Regular)		
07-PET-301-013	Soil	Normal (Regular)		
ERIR07-S0010-F012-01	Soil	Normal (Regular)		
07-PET-301-014	Soil	Normal (Regular)		
02-UCT-145-05	Soil	Normal (Regular)	2	2
ERIR07-S0002-F016-01	Soil	Normal (Regular)		
06-PD1-GMP-037-019	Soil	Normal (Regular)		1
02-PCT-302-040	Soil	Normal (Regular)		
02-PCT-242-034	Soil	Normal (Regular)		
06-PD1-GMP-038-015	Soil	Normal (Regular)	1	1
02-UCT-145-18	Soil	Normal (Regular)	2	2
6PBFS-025-03	Soil	Normal (Regular)	1	1
02-PCT-303-011	Soil	Normal (Regular)		
06-PD1-GMP-011-206	Soil	Normal (Regular)		
06-PD1-GMP-012-120	Soil	Normal (Regular)		
ERIR07-S0020-F011-01	Soil	Normal (Regular)		
70-PDT-082-82	Soil	Normal (Regular)	2	2
06-PD1-GMP-041-009	Soil	Normal (Regular)		1
03707-S0022-F105-01	Soil	Normal (Regular)		
06-PD1T-281-013	Soil	Normal (Regular)		
03-PET-165-17	Soil	Normal (Regular)	2	2
12SBC-S0004-F008-01	Soil	Normal (Regular)		6
03-PET-180-10	Soil	Normal (Regular)	2	2
06-PD1-D24-SU1-120	Soil	Normal (Regular)	1	1
06-PD1-GMP-024-229	Soil	Normal (Regular)		
ERIR07-S0002-F019-01	Soil	Normal (Regular)		
02-PCT-303-013	Soil	Normal (Regular)		
02-PCT-197-006	Soil	Normal (Regular)		
03707-S0021-F128-01	Soil	Normal (Regular)		
02-PCT-303-009	Soil	Normal (Regular)		

		754388	901.1_MOD
IN	N	768100	HASL300
FT		541791	GAMMA
		748876	901.1_MOD
	N	602203	901.1_MOD
FT		542409	GAMMA
	N	603480	901.1_MOD
FT	N	600999	901.1_MOD
FT	N	601872	901.1_MOD
FT	N	600993	901.1_MOD
		749300	901.1_MOD
		521878	901.1_MOD
FT	N	602144	901.1_MOD
		521932	901.1_MOD
		521963	901.1_MOD
		756378	901.1_MOD
		754343	901.1_MOD
		749458	901.1_MOD
		756487	901.1_MOD
		521864	901.1_MOD
		756488	901.1_MOD
FT		541259	GAMMA
		521621	901.1_MOD
FT	N	601791	901.1_MOD
		749624	HASL300
		749544	901.1_MOD
FT	N	601810	901.1_MOD
FT		541272	GAMMA
FT		295896	GAMMA
		749630	901.1_MOD
	N	601292	901.1_MOD
	N	601326	901.1_MOD
		522140	901.1_MOD
FT		542853	GAMMA
FT	N	601867	901.1_MOD
		753742	HASL300
	N	603488	901.1_MOD
FT		541622	GAMMA
IN	N	768374	HASL300
FT		541906	GAMMA
FT	N	601003	901.1_MOD
	N	601585	901.1_MOD
		521624	901.1_MOD
		749632	901.1_MOD
		749036	901.1_MOD
		753727	901.1_MOD
		749628	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y

0.0924	0.7
0.02726	0.2
0.762	
0.102	0.7
0.1	0.7
0.801	
0.0993	0.7
0.0845	0.7
0.0985	0.7
0.086	0.7
0.0701	0.7
0.0909	0.7
0.0977	0.7
0.108	0.7
0.0781	0.7
0.0633	0.7
0.133	0.7
0.427	
0.0945	0.7
0.03155	0.2
0.0822	0.7
0.0942	0.7
0.764	
0.978	
0.0735	0.7
0.0892	0.7
0.0919	0.7
1.15	
0.0911	0.7
0.0411	0.2
0.0847	0.7
0.853	
0.02546	0.2
1.1	
0.0879	0.7
0.0877	0.7
0.06	0.7
0.0797	0.7
0.0891	0.7
0.0722	0.7

02-PCT-220-002	PARCEL C	RADIUM-226	0.0859	PCI_G	8/26/2011
03-PET-171-51	PARCEL UC1	RADIUM-226	0.08546	PCI_G	6/15/2010
02-PCT-242-027	PARCEL C	RADIUM-226	0.0853	PCI_G	4/17/2012
02-PCT-220-001	PARCEL C	RADIUM-226	0.0851	PCI_G	8/26/2011
ERIR07-S0013-F013	SITE 00007	RADIUM-226	0.085025	PCI_G	10/20/2010
06-PD1-GMP-064-008	PARCEL D-1	RADIUM-226	0.085	PCI_G	4/16/2011
06-PD1T-274-026	PARCEL D-1	RADIUM-226	0.0848	PCI_G	1/6/2011
03-PET-188-11	PARCEL UC3	RADIUM-226	0.084794	PCI_G	10/6/2010
02-PCT-234-016	PARCEL C	RADIUM-226	0.0839	PCI_G	11/18/2011
07500SA-S0021-F076-01	PARCEL E	RADIUM-226	0.0837	PCI_G	3/20/2012
6-PB-IR26-FS-001-002		RADIUM-226	0.083605	PCI_G	6/10/2006
ERIR07-S0001-F004	SITE 00007	RADIUM-226	0.083401	PCI_G	10/7/2010
ERIR07-S0037-F015	SITE 00007	RADIUM-226	0.082997	PCI_G	10/22/2010
02-PCT-243-017	PARCEL C	RADIUM-226	0.0826	PCI_G	3/26/2012
07-PET-215-008	PARCEL E	RADIUM-226	0.0822	PCI_G	8/29/2011
70-PDT-118-02	PARCEL G	RADIUM-226	0.082	PCI_G	11/3/2008
72-PBT-132-24		RADIUM-226	0.0814	PCI_G	4/16/2009
06-PD1-GMP-052-019	PARCEL D-1	RADIUM-226	0.0811	PCI_G	4/16/2011
06-PD1-GMP-011-216	PARCEL D-1	RADIUM-226	0.0804	PCI_G	1/16/2012
07506-S0005-F046-01	PARCEL E	RADIUM-226	0.0801	PCI_G	2/23/2012
07500SA-S0009-F058-01	PARCEL E	RADIUM-226	0.0798	PCI_G	2/28/2012
6PBFS-062-14		RADIUM-226	0.079502	PCI_G	7/6/2007
02-PCT-198-104	PARCEL C	RADIUM-226	0.0793	PCI_G	6/27/2011
06-PD1-SP-013-104	PARCEL D-1	RADIUM-226	0.0792	PCI_G	6/13/2011
02-PCT-242-037	PARCEL C	RADIUM-226	0.079	PCI_G	4/17/2012
70-PDT-117-17	PARCEL G	RADIUM-226	0.07857	PCI_G	10/31/2008
70-PDT-074-11	PARCEL G	RADIUM-226	0.078374	PCI_G	11/27/2007
03-PET-180-04	PARCEL UC3	RADIUM-226	0.077999	PCI_G	9/2/2010
07-PET-246-008	PARCEL E	RADIUM-226	0.0778	PCI_G	4/3/2012
07520-S0004-F056-01	PARCEL E	RADIUM-226	0.0774	PCI_G	4/3/2012
07-PET-235-017	PARCEL E	RADIUM-226	0.0773	PCI_G	1/3/2012
07506-S0005-F045-01	PARCEL E	RADIUM-226	0.0772	PCI_G	2/23/2012
ERIR07-S0020-F004	SITE 00007	RADIUM-226	0.0768	PCI_G	10/19/2010
06-PD1-GMP-029-009	PARCEL D-1	RADIUM-226	0.0767	PCI_G	3/5/2011
07-PET-249-028	PARCEL E	RADIUM-226	0.0767	PCI_G	6/11/2012
06-PD1-D24-SU4-313	PARCEL D-1	RADIUM-226	0.0765	PCI_G	9/26/2011
06-PD1-GMP-037-008	PARCEL D-1	RADIUM-226	0.0765	PCI_G	4/8/2011
6PBFS-004-07		RADIUM-226	0.075692	PCI_G	6/23/2006
12SBC-S0004-F022-01	PARCEL C	RADIUM-226	0.0752	PCI_G	7/8/2013
07520-S0004-F055-01	PARCEL E	RADIUM-226	0.0752	PCI_G	4/3/2012
06-PD1T-272-019	PARCEL D-1	RADIUM-226	0.0751	PCI_G	1/6/2011
06-PD1-GMP-030-314	PARCEL D-1	RADIUM-226	0.0749	PCI_G	8/4/2012
06-PD1-GMP-038-011	PARCEL D-1	RADIUM-226	0.0749	PCI_G	4/16/2011
70-PDT-071-42	PARCEL G	RADIUM-226	0.073724	PCI_G	10/18/2007
07500SA-S0006-F032-01	PARCEL E	RADIUM-226	0.0734	PCI_G	1/31/2012
07506-S0005-F042-01	PARCEL E	RADIUM-226	0.0727	PCI_G	2/23/2012
6PBFS-017-65		RADIUM-226	0.072637	PCI_G	11/28/2006

TETRA TECH EC, INC.	Trench	6024297.523
TETRA TECH EC, INC.	Trench	6020810.32
TETRA TECH EC, INC.	Trench	6023491.385
TETRA TECH EC, INC.	Trench	6024305.48
ERRG	Ground surface	6020994.795
	Ground surface	6022945.353
	Trench	6022465.23
TETRA TECH EC, INC.	Trench	6020597.04
TETRA TECH EC, INC.	Trench	6024185.2
TETRA TECH EC, INC.	Trench	6021926.476
TETRA TECH EC, INC.	Trench	6023458.164
ERRG	Ground surface	6020797.872
ERRG	Ground surface	6021611.719
TETRA TECH EC, INC.	Trench	6023872.662
TETRA TECH EC, INC.	Trench	6021822.146
TETRA TECH EC, INC.	Trench	6022143.36
TETRA TECH EC, INC.	Trench	6022665.651
	Ground surface	6022834.689
	Ground surface	6023456.189
TETRA TECH EC, INC.	Trench	6021522.658
TETRA TECH EC, INC.	Trench	6022164.342
TETRA TECH EC, INC.	Trench	6021528.547
TETRA TECH EC, INC.	Trench	6023396.537
	Ground surface	6022871.865
TETRA TECH EC, INC.	Trench	6023692.285
TETRA TECH EC, INC.	Trench	6022229.81
TETRA TECH EC, INC.	Trench	6021295.74
TETRA TECH EC, INC.	Trench	6018943.47
TETRA TECH EC, INC.	Trench	6021351.89
TETRA TECH EC, INC.	Trench	6021387.8
TETRA TECH EC, INC.	Trench	6022108.819
TETRA TECH EC, INC.	Trench	6021556.796
ERRG	Ground surface	6021186.461
	Ground surface	6023638.505
TETRA TECH EC, INC.	Trench	6021769.298
	Ground surface	6022333.192
	Ground surface	6023238.68
TETRA TECH EC, INC.	Trench	6023906.282
TETRA TECH EC, INC.	Trench	6023550.783
TETRA TECH EC, INC.	Trench	6021376.708
	Trench	6022557.412
	Ground surface	6023451.833
	Ground surface	6023146.783
TETRA TECH EC, INC.	Trench	6022033.23
TETRA TECH EC, INC.	Trench	6022117.783
TETRA TECH EC, INC.	Trench	6021522.658
TETRA TECH EC, INC.	Trench	6022538.056

2093002.208	102643	506847	N6247310D0809	0002
2091829.91	102643	343660	N6247308D8823	0003
2092880.213	102643	507064	N6247310D0809	0002
2093020.424	102643	506846	N6247310D0809	0002
2094018.927	102643	297489	N6247309D2608	0004
2090047.742	102643	432929	N6247308D8822	0006
2091155.907	102643	433972	N6247308D8822	0006
2091854.89	102643	343971	N6247308D8823	0003
2092727.463	102643	506987	N6247310D0809	0002
2089186.656	102643	509696	N6247310D0809	0007
2093338.625	102643	135692	N6247306D2201	0006
2094101.286	102643	297123	N6247309D2608	0004
2094227.983	102643	298089	N6247309D2608	0004
2092750.882	102643	507096	N6247310D0809	0002
2090215.613	102643	511293	N6247310D0809	0007
2091100.24	102643	345492	N4425501D2000	0070
2093816.99	102643	167746	N6871198D5713	072X
2090231.918	102643	432740	N6247308D8822	0006
2090094.373	102643	431917	N6247308D8822	0006
2089722.318	102643	510818	N6247310D0809	0007
2089524.636	102643	509258	N6247310D0809	0007
2094058.786	102643	135629	N6247306D2201	0006
2092599.883	102643	506590	N6247310D0809	0002
2091094.631	102643	433419	N6247308D8822	0006
2092724.225	102643	507074	N6247310D0809	0002
2090855.07	102643	345489	N4425501D2000	0070
2091735.26	102643	344312	N4425501D2000	0070
2092698.73	102643	343815	N6247308D8823	0003
2089580.964	102643	511567	N6247310D0809	0007
2089815.794	102643	511165	N6247310D0809	0007
2089389.158	102643	511504	N6247310D0809	0007
2089742.027	102643	510817	N6247310D0809	0007
2094099.321	102643	297674	N6247309D2608	0004
2089538.695	102643	432273	N6247308D8822	0006
2089725.748	102643	511599	N6247310D0809	0007
2091215.861	102643	431675	N6247308D8822	0006
2090137.771	102643	432395	N6247308D8822	0006
2093490.564	102643	133967	N6247306D2201	0006
2091962.307	102643	517501	N6247310D0809	0012
2089796.582	102643	511164	N6247310D0809	0007
2091369.192	102643	433921	N6247308D8822	0006
2089632.512	102643	432299	N6247308D8822	0006
2090169.127	102643	432421	N6247308D8822	0006
2091363.96	102643	344243	N4425501D2000	0070
2089584.55	102643	509167	N6247310D0809	0007
2089761.737	102643	510814	N6247310D0809	0007
2093458.533	102643	134274	N6247306D2201	0006

02-PCT-220-002	Soil	Normal (Regular)		
03-PET-171-51	Soil	Normal (Regular)	1.8	1.8
02-PCT-242-027	Soil	Normal (Regular)		
02-PCT-220-001	Soil	Normal (Regular)		
ERIR07-S0013-F013-01	Soil	Normal (Regular)		
06-PD1-GMP-064-008	Soil	Normal (Regular)		1
06-PD1T-274-026	Soil	Normal (Regular)	2	2
03-PET-188-11	Soil	Normal (Regular)	1.1	1.1
02-PCT-234-016	Soil	Normal (Regular)		
07500SA-S0021-F076-01	Soil	Normal (Regular)		
6-PB-IR26-FS-001-002	Soil	Normal (Regular)	1.03	1.03
ERIR07-S0001-F004-01	Soil	Normal (Regular)		
ERIR07-S0037-F015-01	Soil	Normal (Regular)		
02-PCT-243-017	Soil	Normal (Regular)		
07-PET-215-008	Soil	Normal (Regular)		
70-PDT-118-02	Soil	Normal (Regular)	2	2
72-PBT-132-24	Soil	Normal (Regular)	1.33	1.33
06-PD1-GMP-052-019	Soil	Normal (Regular)		1
06-PD1-GMP-011-216	Soil	Normal (Regular)		
07506-S0005-F046-01	Soil	Normal (Regular)		
07500SA-S0009-F058-01	Soil	Normal (Regular)		
6PBFS-062-14	Soil	Normal (Regular)	1.73	1.73
02-PCT-198-104	Soil	Normal (Regular)		
06-PD1-SP-013-104	Soil	Normal (Regular)	1	1
02-PCT-242-037	Soil	Normal (Regular)		
70-PDT-117-17	Soil	Normal (Regular)	1	1
70-PDT-074-11	Soil	Normal (Regular)	1.25	1.25
03-PET-180-04	Soil	Normal (Regular)	0.2	0.2
07-PET-246-008	Soil	Normal (Regular)		
07520-S0004-F056-01	Soil	Normal (Regular)		
07-PET-235-017	Soil	Normal (Regular)		
07506-S0005-F045-01	Soil	Normal (Regular)		
ERIR07-S0020-F004-01	Soil	Normal (Regular)		
06-PD1-GMP-029-009	Soil	Normal (Regular)		
07-PET-249-028	Soil	Normal (Regular)		
06-PD1-D24-SU4-313	Soil	Normal (Regular)	1	1
06-PD1-GMP-037-008	Soil	Normal (Regular)		1
6PBFS-004-07	Soil	Normal (Regular)	1	1
12SBC-S0004-F022-01	Soil	Normal (Regular)		6
07520-S0004-F055-01	Soil	Normal (Regular)		
06-PD1T-272-019	Soil	Normal (Regular)	2	2
06-PD1-GMP-030-314	Soil	Normal (Regular)	1	1
06-PD1-GMP-038-011	Soil	Normal (Regular)	1	1
70-PDT-071-42	Soil	Normal (Regular)	0.63	0.63
07500SA-S0006-F032-01	Soil	Normal (Regular)		
07506-S0005-F042-01	Soil	Normal (Regular)		
6PBFS-017-65	Soil	Normal (Regular)	1.57	1.57

		749320	901.1_MOD
FT		541745	GAMMA
		749537	901.1_MOD
		749319	901.1_MOD
		521947	901.1_MOD
FT	N	602314	901.1_MOD
FT	N	603357	901.1_MOD
FT		542056	GAMMA
		749460	901.1_MOD
		754539	901.1_MOD
FT		297152	GAMMA
		521572	901.1_MOD
		522555	901.1_MOD
		749569	901.1_MOD
		756136	901.1_MOD
FT		543650	901.1_MOD
FT		376707	GAMMA
FT	N	602125	901.1_MOD
	N	601302	901.1_MOD
		755661	901.1_MOD
		754101	901.1_MOD
FT		297089	GAMMA
		749063	901.1_MOD
FT	N	602804	901.1_MOD
		749547	901.1_MOD
FT		543647	GAMMA
FT		542398	GAMMA
FT		541900	GAMMA
		756410	901.1_MOD
		756008	901.1_MOD
		756347	901.1_MOD
		755660	901.1_MOD
		522133	901.1_MOD
	N	601658	901.1_MOD
		756442	901.1_MOD
FT	N	601060	901.1_MOD
FT	N	601780	901.1_MOD
FT		295427	GAMMA
IN	N	768385	HASL300
		756007	901.1_MOD
FT	N	603306	901.1_MOD
FT	N	601684	901.1_MOD
FT	N	601806	901.1_MOD
FT		542329	GAMMA
		754010	901.1_MOD
		755657	901.1_MOD
FT		295734	GAMMA

Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		

0.0754	0.7
0.658	
0.0901	0.7
0.0972	0.7
0.085	0.7
0.0848	0.7
0.699	
0.0877	0.7
0.136	0.7
0.907	
0.0786	0.7
0.0825	0.7
0.055	0.7
1.05	
0.0806	0.7
0.0804	0.7
0.0683	0.7
0.0967	0.7
1.29	
0.0707	0.7
0.0792	0.7
0.0803	0.7
0.743	
0.922	
0.752	
0.127	0.7
0.0869	0.7
0.0806	0.7
0.0775	0.7
0.0767	0.7
0.0894	0.7
0.0765	0.7
0.0765	0.7
1.07	
0.03441	0.2
0.121	0.7
0.0589	0.7
0.0502	0.7
0.0749	0.7
1.07	
0.0959	0.7
0.0801	0.7
1.07	

07-PET-307-024	PARCEL E	RADIUM-226	0.0723	PCI_G	7/3/2012
06-PD1-SP-013-102	PARCEL D-1	RADIUM-226	0.0721	PCI_G	6/13/2011
02-PCT-220-011	PARCEL C	RADIUM-226	0.0718	PCI_G	8/26/2011
70-PDT-069-98	PARCEL G	RADIUM-226	0.070702	PCI_G	12/12/2007
07500SA-S0009-F051-01	PARCEL E	RADIUM-226	0.0707	PCI_G	2/28/2012
06-PD1-GMP-029-021	PARCEL D-1	RADIUM-226	0.0701	PCI_G	3/5/2011
06-PD1-GMP-030-309	PARCEL D-1	RADIUM-226	0.0689	PCI_G	8/4/2012
02-PCT-203-017	PARCEL C	RADIUM-226	0.0687	PCI_G	4/25/2011
02-PCT-194-120	PARCEL C	RADIUM-226	0.0684	PCI_G	1/16/2012
15-PET-348-064	PARCEL E	RADIUM-226	0.06765	PCI_G	6/6/2014
07500SA-S0009-F079-01	PARCEL E	RADIUM-226	0.0676	PCI_G	2/28/2012
02-PCT-302-038	PARCEL C	RADIUM-226	0.06721	PCI_G	12/5/2013
02-PCT-191-036	PARCEL C	RADIUM-226	0.0666	PCI_G	3/4/2011
06-PD1-GMP-029-019	PARCEL D-1	RADIUM-226	0.0666	PCI_G	3/5/2011
07503-S0018-F008-01	PARCEL E	RADIUM-226	0.0661	PCI_G	7/7/2011
02-PCT-242-041	PARCEL C	RADIUM-226	0.066	PCI_G	4/17/2012
02-PCT-243-011	PARCEL C	RADIUM-226	0.0656	PCI_G	3/26/2012
02-PCT-207-007	PARCEL C	RADIUM-226	0.0651	PCI_G	6/2/2011
03-PET-172-03	PARCEL UC3	RADIUM-226	0.065098	PCI_G	6/21/2010
70-PGT-119-106	PARCEL G	RADIUM-226	0.065067	PCI_G	5/27/2009
ERIR07-S0019-F023	SITE 00007	RADIUM-226	0.064442	PCI_G	11/3/2010
ERIR07-S0015-F021	SITE 00007	RADIUM-226	0.064166	PCI_G	11/2/2010
07503-S0008-F007-01	PARCEL E	RADIUM-226	0.0638	PCI_G	6/6/2011
06-PD1-GMP-044-027	PARCEL D-1	RADIUM-226	0.0636	PCI_G	10/11/2011
02-PCT-238-035	PARCEL C	RADIUM-226	0.0633	PCI_G	4/12/2012
06-PD1-GMP-029-015	PARCEL D-1	RADIUM-226	0.0629	PCI_G	3/5/2011
02-PCT-206-011	PARCEL C	RADIUM-226	0.0628	PCI_G	5/25/2011
077980-S0003-F003-01	PARCEL E	RADIUM-226	0.0623	PCI_G	4/11/2012
ERIR07-S0017-F026	SITE 00007	RADIUM-226	0.062021	PCI_G	11/4/2010
02-PCT-234-008	PARCEL C	RADIUM-226	0.0616	PCI_G	11/18/2011
6PBFS-057-138		RADIUM-226	0.0614	PCI_G	9/24/2007
02-PCT-239-012	PARCEL C	RADIUM-226	0.0612	PCI_G	1/9/2012
02-PCT-238-026	PARCEL C	RADIUM-226	0.0608	PCI_G	4/12/2012
70-PGT-099-224	PARCEL G	RADIUM-226	0.060705	PCI_G	7/27/2009
ERIR07-S0001-F016	SITE 00007	RADIUM-226	0.060421	PCI_G	10/7/2010
06-PD1T-273-018	PARCEL D-1	RADIUM-226	0.0601	PCI_G	12/2/2010
06-PD1T-272-007	PARCEL D-1	RADIUM-226	0.0596	PCI_G	12/3/2010
06-PD1T-274-015	PARCEL D-1	RADIUM-226	0.0594	PCI_G	12/9/2010
02-UCT-150-27	PARCEL UC1	RADIUM-226	0.05923	PCI_G	8/28/2009
06-PD1T-274-009	PARCEL D-1	RADIUM-226	0.0589	PCI_G	12/9/2010
07500SA-S0009-F065-01	PARCEL E	RADIUM-226	0.0586	PCI_G	2/28/2012
07-PET-215-021	PARCEL E	RADIUM-226	0.0576	PCI_G	8/29/2011
07500SA-S0016-F066-01	PARCEL E	RADIUM-226	0.0575	PCI_G	4/17/2012
ERIR07-S0025-F036	SITE 00007	RADIUM-226	0.057325	PCI_G	10/12/2010
07-PET-305-040	PARCEL E	RADIUM-226	0.056	PCI_G	7/10/2012
02-UCT-133-36	PARCEL UC1	RADIUM-226	0.055935	PCI_G	6/8/2009
02-PCT-238-031	PARCEL C	RADIUM-226	0.0553	PCI_G	4/12/2012

TETRA TECH EC, INC.	Trench	6021220.284
	Ground surface	6022866.965
TETRA TECH EC, INC.	Trench	6024155.794
TETRA TECH EC, INC.	Trench	6022174.53
TETRA TECH EC, INC.	Trench	6022129.837
	Ground surface	6023665.567
	Ground surface	6023485.32
TETRA TECH EC, INC.	Trench	6023301.048
TETRA TECH EC, INC.	Trench	6023018.072
TETRA TECH EC, INC.	Trench	6020835.712
TETRA TECH EC, INC.	Trench	6022210.35
TETRA TECH EC, INC.	Trench	6024404.3
TETRA TECH EC, INC.	Trench	6022871.111
	Ground surface	6023601.142
TETRA TECH EC, INC.	Trench	6022363.233
TETRA TECH EC, INC.	Trench	6023690.898
TETRA TECH EC, INC.	Trench	6023759.689
TETRA TECH EC, INC.	Trench	6022664.177
TETRA TECH EC, INC.	Trench	6018857.14
TETRA TECH EC, INC.	Trench	6021536.07
ERRG	Ground surface	6021154.453
ERRG	Ground surface	6021130.522
TETRA TECH EC, INC.	Trench	6022005.1
	Ground surface	6022650.529
TETRA TECH EC, INC.	Trench	6024020.076
	Ground surface	6023589.064
TETRA TECH EC, INC.	Trench	6022788.564
TETRA TECH EC, INC.	Trench	6021396.488
ERRG	Ground surface	6021722.583
TETRA TECH EC, INC.	Trench	6024261.085
TETRA TECH EC, INC.	Trench	6022137.984
TETRA TECH EC, INC.	Trench	6023427.558
TETRA TECH EC, INC.	Trench	6023829.026
TETRA TECH EC, INC.	Trench	6022008.42
ERRG	Ground surface	6020834.241
	Trench	6022374.938
	Trench	6022554.919
	Trench	6022468.887
TETRA TECH EC, INC.	Trench	6021916.36
	Trench	6022424.832
TETRA TECH EC, INC.	Trench	6022198.848
TETRA TECH EC, INC.	Trench	6021784.689
TETRA TECH EC, INC.	Trench	6021673.401
ERRG	Ground surface	6021121.851
TETRA TECH EC, INC.	Trench	6021906.962
TETRA TECH EC, INC.	Trench	6020877.73
TETRA TECH EC, INC.	Trench	6023925.82

2089890.001	102643	511700	N6247310D0809	0007
2091086.132	102643	433417	N6247308D8822	0006
2092968.476	102643	506856	N6247310D0809	0002
2091675.31	102643	344218	N4425501D2000	0070
2089544.558	102643	509251	N6247310D0809	0007
2089474.357	102643	432285	N6247308D8822	0006
2089613.048	102643	432294	N6247308D8822	0006
2092847.138	102643	506664	N6247310D0809	0002
2092713.18	102643	506510	N6247310D0809	0002
2090647.891	102643	514917	N6247310D0809	0015
2089444.949	102643	509279	N6247310D0809	0007
2092566.56	102643	507149	N6247310D0809	0002
2092605.883	102643	506464	N6247310D0809	0002
2089523.237	102643	432283	N6247308D8822	0006
2089665.38	102643	510219	N6247310D0809	0007
2092803.42	102643	507078	N6247310D0809	0002
2092574.442	102643	507090	N6247310D0809	0002
2091449.015	102643	506708	N6247310D0809	0002
2092694.73	102643	343669	N6247308D8823	0003
2091685.96	102643	345520	N4425501D2000	0070
2094012.009	102643	297664	N6247309D2608	0004
2094228.346	102643	297548	N6247309D2608	0004
2089725.331	102643	510018	N6247310D0809	0007
2090503.843	102643	432558	N6247308D8822	0006
2092686.088	102643	507043	N6247310D0809	0002
2089547.03	102643	432279	N6247308D8822	0006
2091323.621	102643	506694	N6247310D0809	0002
2089599.854	102643	511252	N6247310D0809	0007
2094298.731	102643	297604	N6247309D2608	0004
2092774.542	102643	506979	N6247310D0809	0002
2093666.279	102643	135529	N6247306D2201	0006
2092972.978	102643	507055	N6247310D0809	0002
2092591.958	102643	507034	N6247310D0809	0002
2090725.48	102643	345126	N4425501D2000	0070
2094164.446	102643	297135	N6247309D2608	0004
2091593.425	102643	433942	N6247308D8822	0006
2091357.828	102643	433909	N6247308D8822	0006
2091156.249	102643	433961	N6247308D8822	0006
2092051.62	102643	343276	N6247308D8823	0002
2091079.948	102643	433955	N6247308D8822	0006
2089504.715	102643	509265	N6247310D0809	0007
2090222.468	102643	511306	N6247310D0809	0007
2089442.323	102643	509496	N6247310D0809	0007
2093841.015	102643	297774	N6247309D2608	0004
2089687.46	102643	511664	N6247310D0809	0007
2091899.87	102643	343065	N6247308D8823	0002
2092683.355	102643	507039	N6247310D0809	0002

07-PET-307-024	Soil	Normal (Regular)		
06-PD1-SP-013-102	Soil	Normal (Regular)	1	1
02-PCT-220-011	Soil	Normal (Regular)		
70-PDT-069-98	Soil	Normal (Regular)	1.66	1.66
07500SA-S0009-F051-01	Soil	Normal (Regular)		
06-PD1-GMP-029-021	Soil	Normal (Regular)		0.5
06-PD1-GMP-030-309	Soil	Normal (Regular)	1	1
02-PCT-203-017	Soil	Normal (Regular)		
02-PCT-194-120	Soil	Normal (Regular)		
15-PET-348-064	Soil	Normal (Regular)	3	9
07500SA-S0009-F079-01	Soil	Normal (Regular)		
02-PCT-302-038	Soil	Normal (Regular)		
02-PCT-191-036	Soil	Normal (Regular)		
06-PD1-GMP-029-019	Soil	Normal (Regular)		
07503-S0018-F008-01	Soil	Normal (Regular)		
02-PCT-242-041	Soil	Normal (Regular)		
02-PCT-243-011	Soil	Normal (Regular)		
02-PCT-207-007	Soil	Normal (Regular)		
03-PET-172-03	Soil	Normal (Regular)	0.8	0.8
70-PGT-119-106	Soil	Normal (Regular)	1.72	1.72
ERIR07-S0019-F023-01	Soil	Normal (Regular)		
ERIR07-S0015-F021-01	Soil	Normal (Regular)		
07503-S0008-F007-01	Soil	Normal (Regular)		
06-PD1-GMP-044-027	Soil	Normal (Regular)	1	1
02-PCT-238-035	Soil	Normal (Regular)		
06-PD1-GMP-029-015	Soil	Normal (Regular)		
02-PCT-206-011	Soil	Normal (Regular)		
077980-S0003-F003-01	Soil	Normal (Regular)		
ERIR07-S0017-F026-01	Soil	Normal (Regular)		
02-PCT-234-008	Soil	Normal (Regular)		
6PBFS-057-138	Soil	Normal (Regular)	1.03	1.03
02-PCT-239-012	Soil	Normal (Regular)		
02-PCT-238-026	Soil	Normal (Regular)		
70-PGT-099-224	Soil	Normal (Regular)	1.5	1.5
ERIR07-S0001-F016-01	Soil	Normal (Regular)		
06-PD1T-273-018	Soil	Normal (Regular)	0.5	0.5
06-PD1T-272-007	Soil	Normal (Regular)	0.2	0.2
06-PD1T-274-015	Soil	Normal (Regular)	1	1
02-UCT-150-27	Soil	Normal (Regular)	1.8	1.8
06-PD1T-274-009	Soil	Normal (Regular)	2	2
07500SA-S0009-F065-01	Soil	Normal (Regular)		
07-PET-215-021	Soil	Normal (Regular)		
07500SA-S0016-F066-01	Soil	Normal (Regular)		
ERIR07-S0025-F036-01	Soil	Normal (Regular)		
07-PET-305-040	Soil	Normal (Regular)		
02-UCT-133-36	Soil	Normal (Regular)	1.46	1.46
02-PCT-238-031	Soil	Normal (Regular)		

		756543	901.1_MOD
FT	N	602802	901.1_MOD
		749329	901.1_MOD
FT		542304	GAMMA
		754094	901.1_MOD
FT	N	601670	901.1_MOD
FT	N	601679	901.1_MOD
		749137	901.1_MOD
		748983	901.1_MOD
IN	N	763794	HASL300
		754122	901.1_MOD
		749622	HASL300
		748937	901.1_MOD
	N	601668	901.1_MOD
		755062	901.1_MOD
		749551	901.1_MOD
		749563	901.1_MOD
		749181	901.1_MOD
FT		541754	GAMMA
FT		543678	GAMMA
		522123	901.1_MOD
		522006	901.1_MOD
		754861	901.1_MOD
FT	N	601943	901.1_MOD
		749516	901.1_MOD
	N	601664	901.1_MOD
		749167	901.1_MOD
		756095	901.1_MOD
		522062	901.1_MOD
		749452	901.1_MOD
FT		296989	GAMMA
		749528	901.1_MOD
		749507	901.1_MOD
FT		543212	GAMMA
		521586	901.1_MOD
FT	N	603327	901.1_MOD
FT	N	603294	901.1_MOD
FT	N	603346	901.1_MOD
FT		541361	GAMMA
FT	N	603340	901.1_MOD
		754108	901.1_MOD
		756149	901.1_MOD
		754339	901.1_MOD
		522233	901.1_MOD
		756507	901.1_MOD
FT		541020	GAMMA
		749512	901.1_MOD

Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	J	Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO		Y
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.0727	0.7
0.0721	0.7
0.0606	0.7
0.899	
0.0684	0.7
0.0701	0.7
0.0653	0.7
0.0657	0.7
0.106	0.7
0.02627	0.2
0.0747	0.7
0.02772	0.2
0.111	0.7
0.0572	0.7
0.00756	0.7
0.0685	0.7
0.0997	0.7
0.0727	0.7
1.03	
0.975	
0.00574	0.7
0.00632	0.7
0.0773	0.7
0.0629	0.7
0.108	0.7
0.109	0.7
0.1	0.7
0.839	
0.103	0.7
0.0474	0.7
0.893	
0.0601	0.7
0.0596	0.7
0.0588	0.7
0.647	
0.0589	0.7
0.0772	0.7
0.0841	0.7
0.0683	0.7
0.0494	0.7
0.674	
0.0623	0.7

70-PDT-109-42	PARCEL G	RADIUM-226	0.0531	PCI_G	11/14/2008
07-PET-246-015	PARCEL E	RADIUM-226	0.053	PCI_G	4/3/2012
70-PGT-124-172	PARCEL G	RADIUM-226	0.052746	PCI_G	7/6/2009
ERIR07-S0004-F028	SITE 00007	RADIUM-226	0.052079	PCI_G	11/2/2010
ERIR07-S0033-F016	SITE 00007	RADIUM-226	0.051808	PCI_G	10/5/2010
ERIR07-S0036-F010	SITE 00007	RADIUM-226	0.051796	PCI_G	10/27/2010
70-PGT-119-105	PARCEL G	RADIUM-226	0.051591	PCI_G	5/27/2009
ERIR07-S0036-F015	SITE 00007	RADIUM-226	0.051225	PCI_G	10/27/2010
02-PCT-242-038	PARCEL C	RADIUM-226	0.0509	PCI_G	4/17/2012
03-PET-165-11	PARCEL E	RADIUM-226	0.050505	PCI_G	4/5/2010
ERIR07-S0025-F035	SITE 00007	RADIUM-226	0.050443	PCI_G	10/12/2010
02-PCT-219-032	PARCEL C	RADIUM-226	0.0503	PCI_G	10/4/2011
72-PDT-115-138		RADIUM-226	0.049914	PCI_G	1/13/2009
03-PET-172-11	PARCEL UC3	RADIUM-226	0.049828	PCI_G	6/21/2010
02-PCT-239-013	PARCEL C	RADIUM-226	0.0484	PCI_G	1/9/2012
ERIR07-S0013-F008	SITE 00007	RADIUM-226	0.048003	PCI_G	10/20/2010
12-PCT-339-002	PARCEL C	RADIUM-226	0.04779	PCI_G	12/6/2013
02-PCT-220-018	PARCEL C	RADIUM-226	0.047	PCI_G	8/26/2011
02-PCT-219-023	PARCEL C	RADIUM-226	0.0469	PCI_G	10/4/2011
02-PCT-236-024	PARCEL C	RADIUM-226	0.046	PCI_G	2/21/2012
07500SA-S0006-F036-01	PARCEL E	RADIUM-226	0.0448	PCI_G	1/31/2012
02-PCT-196-008	PARCEL C	RADIUM-226	0.0424	PCI_G	4/11/2011
02-PCT-238-028	PARCEL C	RADIUM-226	0.0401	PCI_G	4/12/2012
02-PCT-198-101	PARCEL C	RADIUM-226	0.0399	PCI_G	6/27/2011
03-PET-158-61	PARCEL E	RADIUM-226	0.037867	PCI_G	5/18/2010
03-PET-190-21	PARCEL UC3	RADIUM-226	0.037791	PCI_G	10/12/2010
077980-S0003-F017-01	PARCEL E	RADIUM-226	0.0364	PCI_G	4/11/2012
02-PCT-238-033	PARCEL C	RADIUM-226	0.0357	PCI_G	4/12/2012
70-PDT-083-56	PARCEL G	RADIUM-226	0.035	PCI_G	4/28/2008
07506-S0005-F043-01	PARCEL E	RADIUM-226	0.0344	PCI_G	2/23/2012
ERIR07-S0005-F013	SITE 00007	RADIUM-226	0.0342	PCI_G	10/12/2010
07520-S0005-F078-01	PARCEL E	RADIUM-226	0.0341	PCI_G	3/29/2012
02-PCT-238-027	PARCEL C	RADIUM-226	0.0337	PCI_G	4/12/2012
ERIR07-S0026-F035	SITE 00007	RADIUM-226	0.03198	PCI_G	10/13/2010
03-PET-170-19	PARCEL UC3	RADIUM-226	0.031833	PCI_G	6/25/2010
70-PGT-103-78	PARCEL G	RADIUM-226	0.031711	PCI_G	5/28/2009
07-PET-306-013	PARCEL E	RADIUM-226	0.031	PCI_G	6/18/2012
ERIR07-S0032-F035	SITE 00007	RADIUM-226	0.030598	PCI_G	10/25/2010
70-PDT-120-02	PARCEL G	RADIUM-226	0.02839	PCI_G	1/8/2009
02-PCT-236-014	PARCEL C	RADIUM-226	0.0274	PCI_G	2/21/2012
02-PCT-238-032	PARCEL C	RADIUM-226	0.0265	PCI_G	4/12/2012
07-PET-305-033	PARCEL E	RADIUM-226	0.0265	PCI_G	7/10/2012
ERIR07-S0006-F016	SITE 00007	RADIUM-226	0.026446	PCI_G	10/12/2010
72-PBT-132-27		RADIUM-226	0.025311	PCI_G	4/16/2009
02-PCT-238-021	PARCEL C	RADIUM-226	0.0237	PCI_G	4/12/2012
72-PBT-130-69		RADIUM-226	0.022644	PCI_G	4/20/2009
02-UCT-145-08	PARCEL UC2	RADIUM-226	0.022642	PCI_G	7/2/2009

TETRA TECH EC, INC.	Trench	6021282.99
TETRA TECH EC, INC.	Trench	6021290.171
TETRA TECH EC, INC.	Trench	6021127.89
ERRG	Ground surface	6021122.463
ERRG	Ground surface	6021328.952
ERRG	Ground surface	6021477.173
TETRA TECH EC, INC.	Trench	6021545.17
ERRG	Ground surface	6021489.634
TETRA TECH EC, INC.	Trench	6023704.889
TETRA TECH EC, INC.	Trench	6020105.86
ERRG	Ground surface	6021104.889
TETRA TECH EC, INC.	Trench	6023943.687
TETRA TECH EC, INC.	Trench	6021963.02
TETRA TECH EC, INC.	Trench	6018997.25
TETRA TECH EC, INC.	Trench	6023442.725
ERRG	Ground surface	6020994.831
TETRA TECH EC, INC.	Trench	6023278.8
TETRA TECH EC, INC.	Trench	6024063.376
TETRA TECH EC, INC.	Trench	6023981.641
TETRA TECH EC, INC.	Trench	6023012.753
TETRA TECH EC, INC.	Trench	6022074.5
TETRA TECH EC, INC.	Trench	6023544.861
TETRA TECH EC, INC.	Trench	6023816.569
TETRA TECH EC, INC.	Trench	6023389.616
TETRA TECH EC, INC.	Trench	6020368.2
TETRA TECH EC, INC.	Trench	6020497.79
TETRA TECH EC, INC.	Trench	6021479.729
TETRA TECH EC, INC.	Trench	6023995.133
TETRA TECH EC, INC.	Trench	6021196.15
TETRA TECH EC, INC.	Trench	6021511.278
ERRG	Ground surface	6020842.502
TETRA TECH EC, INC.	Trench	6021394.66
TETRA TECH EC, INC.	Trench	6023792.963
ERRG	Ground surface	6021198.287
TETRA TECH EC, INC.	Trench	6019530.39
TETRA TECH EC, INC.	Trench	6020968.58
TETRA TECH EC, INC.	Trench	6021780.719
ERRG	Ground surface	6021303.29
TETRA TECH EC, INC.	Trench	6021807.15
TETRA TECH EC, INC.	Trench	6023079.868
TETRA TECH EC, INC.	Trench	6023935.612
TETRA TECH EC, INC.	Trench	6021899.876
ERRG	Ground surface	6020966.955
TETRA TECH EC, INC.	Trench	6022691.47
TETRA TECH EC, INC.	Trench	6023853.86
TETRA TECH EC, INC.	Trench	6022857.068
TETRA TECH EC, INC.	Trench	6022625.89

2090600.89	102643	345285	N4425501D2000	0070
2089586.285	102643	511574	N6247310D0809	0007
2091823.34	102643	345676	N4425501D2000	0070
2094342.363	102643	297239	N6247309D2608	0004
2094021.802	102643	297977	N6247309D2608	0004
2094244.058	102643	298061	N6247309D2608	0004
2091671.8	102643	345519	N4425501D2000	0070
2094265.562	102643	298066	N6247309D2608	0004
2092746.85	102643	507075	N6247310D0809	0002
2091871.48	102643	343531	N6247308D8823	0003
2093858.6	102643	297773	N6247309D2608	0004
2092918.239	102643	506838	N6247310D0809	0002
2091290.491	102643	167816	N6871198D5713	072X
2092631.53	102643	343677	N6247308D8823	0003
2092985.008	102643	507056	N6247310D0809	0002
2093976.068	102643	297484	N6247309D2608	0004
2091834.772	102643	517409	N6247310D0809	0012
2092918.667	102643	506863	N6247310D0809	0002
2092896.733	102643	506829	N6247310D0809	0002
2091695.511	102643	507004	N6247310D0809	0002
2089547.066	102643	509171	N6247310D0809	0007
2092655.218	102643	506547	N6247310D0809	0002
2092570.381	102643	507036	N6247310D0809	0002
2092527.121	102643	506587	N6247310D0809	0002
2090367.99	102643	343405	N6247308D8823	0003
2091912.03	102643	344014	N6247308D8823	0003
2089538.064	102643	511265	N6247310D0809	0007
2092686.194	102643	507041	N6247310D0809	0002
2091816.47	102643	344601	N4425501D2000	0070
2089742.027	102643	510815	N6247310D0809	0007
2094138.804	102643	297256	N6247309D2608	0004
2089606.297	102643	511189	N6247310D0809	0007
2092565.855	102643	507035	N6247310D0809	0002
2093921.733	102643	297809	N6247309D2608	0004
2092381.93	102643	343636	N6247308D8823	0003
2091625.29	102643	345142	N4425501D2000	0070
2089973.693	102643	511680	N6247310D0809	0007
2093908.4	102643	297959	N6247309D2608	0004
2091710.96	102643	345541	N4425501D2000	0070
2091635.713	102643	506994	N6247310D0809	0002
2092662.765	102643	507040	N6247310D0809	0002
2089812.68	102643	511658	N6247310D0809	0007
2094217.114	102643	297287	N6247309D2608	0004
2093793.004	102643	167748	N6871198D5713	072X
2092591.831	102643	507029	N6247310D0809	0002
2093735.025	102643	167729	N6871198D5713	072X
2092932.04	102643	343044	N6247308D8823	0002

70-PDT-109-42	Soil	Normal (Regular)	0.2	0.2
07-PET-246-015	Soil	Normal (Regular)		
70-PGT-124-172	Soil	Normal (Regular)	1.41	1.41
ERIR07-S0004-F028-01	Soil	Normal (Regular)		
ERIR07-S0033-F016-01	Soil	Normal (Regular)		
ERIR07-S0036-F010-01	Soil	Normal (Regular)		
70-PGT-119-105	Soil	Normal (Regular)	2	2
ERIR07-S0036-F015-01	Soil	Normal (Regular)		
02-PCT-242-038	Soil	Normal (Regular)		
03-PET-165-11	Soil	Normal (Regular)	0.93	0.93
ERIR07-S0025-F035-01	Soil	Normal (Regular)		
02-PCT-219-032	Soil	Normal (Regular)		
72-PDT-115-138	Soil	Normal (Regular)	1.92	1.92
03-PET-172-11	Soil	Normal (Regular)	1.2	1.2
02-PCT-239-013	Soil	Normal (Regular)		
ERIR07-S0013-F008-01	Soil	Normal (Regular)		
12-PCT-339-002	Soil	Normal (Regular)	9	15
02-PCT-220-018	Soil	Normal (Regular)		
02-PCT-219-023	Soil	Normal (Regular)		
02-PCT-236-024	Soil	Normal (Regular)		
07500SA-S0006-F036-01	Soil	Normal (Regular)		
02-PCT-196-008	Soil	Normal (Regular)		
02-PCT-238-028	Soil	Normal (Regular)		
02-PCT-198-101	Soil	Normal (Regular)		
03-PET-158-61	Soil	Normal (Regular)	0.8	0.8
03-PET-190-21	Soil	Normal (Regular)	0.5	0.5
077980-S0003-F017-01	Soil	Normal (Regular)		
02-PCT-238-033	Soil	Normal (Regular)		
70-PDT-083-56	Soil	Normal (Regular)	0.28	0.28
07506-S0005-F043-01	Soil	Normal (Regular)		
ERIR07-S0005-F013-01	Soil	Normal (Regular)		
07520-S0005-F078-01	Soil	Normal (Regular)		
02-PCT-238-027	Soil	Normal (Regular)		
ERIR07-S0026-F035-01	Soil	Normal (Regular)		
03-PET-170-19	Soil	Normal (Regular)	1.9	1.9
70-PGT-103-78	Soil	Normal (Regular)	1.1	1.1
07-PET-306-013	Soil	Normal (Regular)		
ERIR07-S0032-F035-01	Soil	Normal (Regular)		
70-PDT-120-02	Soil	Normal (Regular)	4094	4094
02-PCT-236-014	Soil	Normal (Regular)		
02-PCT-238-032	Soil	Normal (Regular)		
07-PET-305-033	Soil	Normal (Regular)		
ERIR07-S0006-F016-01	Soil	Normal (Regular)		
72-PBT-132-27	Soil	Normal (Regular)		
02-PCT-238-021	Soil	Normal (Regular)		
72-PBT-130-69	Soil	Normal (Regular)	2	2
02-UCT-145-08	Soil	Normal (Regular)	0.2	0.2

FT		543443	GAMMA
		756417	901.1_MOD
FT		543241	GAMMA
		521694	901.1_MOD
		522440	901.1_MOD
		522527	901.1_MOD
FT		543677	GAMMA
		522532	901.1_MOD
		749548	901.1_MOD
FT		541616	GAMMA
		522232	901.1_MOD
		749311	901.1_MOD
FT		376777	GAMMA
FT		541762	GAMMA
		749529	901.1_MOD
		521942	901.1_MOD
IN	N	768293	HASL300
		749336	901.1_MOD
		749302	901.1_MOD
		749477	901.1_MOD
		754014	901.1_MOD
		749020	901.1_MOD
		749509	901.1_MOD
		749060	901.1_MOD
FT		541490	GAMMA
FT		542099	GAMMA
		756108	901.1_MOD
		749514	901.1_MOD
FT		542870	901.1_MOD
		755658	901.1_MOD
		521711	901.1_MOD
		756032	901.1_MOD
		749508	901.1_MOD
		522268	901.1_MOD
FT		541721	GAMMA
FT		543300	GAMMA
		756523	901.1_MOD
		522422	901.1_MOD
FT		543699	GAMMA
		749467	901.1_MOD
		749513	901.1_MOD
		756501	901.1_MOD
		521742	901.1_MOD
FT		376709	GAMMA
		749502	901.1_MOD
FT		376690	GAMMA
FT		541262	GAMMA

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	=	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		

0.793	
0.126	0.7
0.854	
0.769	
0.107	0.7
0.778	
0.0772	0.7
1.25	
0.963	
0.067	0.7
0.03865	0.2
0.0899	0.7
0.0858	0.7
0.0667	0.7
0.0835	0.7
0.0976	0.7
0.0939	0.7
0.1	0.7
0.569	
0.639	
0.101	0.7
0.0621	0.7
0.051	0.7
0.0737	0.7
0.112	0.7
0.0692	0.7
0.524	
0.865	
0.0731	0.7
1.23	
0.0995	0.7
0.0917	0.7
0.0507	0.7
1.15	
0.0891	0.7
1.01	
0.789	

ERIR07-S0001-F006	SITE 00007	RADIUM-226	0.022201	PCI_G	10/7/2010
6PBFS-002-54		RADIUM-226	0.020987	PCI_G	9/14/2006
02-PCT-237-006	PARCEL C	RADIUM-226	0.0208	PCI_G	12/15/2011
02-PCT-243-013	PARCEL C	RADIUM-226	0.0208	PCI_G	3/26/2012
ERIR07-S0020-F019	SITE 00007	RADIUM-226	0.020738	PCI_G	10/19/2010
72-PDT-102-38		RADIUM-226	0.020504	PCI_G	7/11/2008
70-PDT-121-97	PARCEL G	RADIUM-226	0.020124	PCI_G	1/24/2009
02-PCT-219-031	PARCEL C	RADIUM-226	0.0198	PCI_G	10/4/2011
02-PCT-196-004	PARCEL C	RADIUM-226	0.017	PCI_G	4/11/2011
6PBFS-032-05		RADIUM-226	0.016863	PCI_G	1/11/2007
ERIR07-S0036-F012	SITE 00007	RADIUM-226	0.016587	PCI_G	10/27/2010
70-PGT-099-222	PARCEL G	RADIUM-226	0.016506	PCI_G	7/27/2009
07500SA-S0009-F064-01	PARCEL E	RADIUM-226	0.0156	PCI_G	2/28/2012
ERIR07-S0027-F020	SITE 00007	RADIUM-226	0.015186	PCI_G	9/30/2010
02-PCT-238-034	PARCEL C	RADIUM-226	0.0146	PCI_G	4/12/2012
ERIR07-S0018-F014	SITE 00007	RADIUM-226	0.014498	PCI_G	10/18/2010
6PBFS-046-11		RADIUM-226	0.014334	PCI_G	3/23/2007
03-PET-164-26	PARCEL UC1	RADIUM-226	0.014087	PCI_G	4/2/2010
02-PCT-243-010	PARCEL C	RADIUM-226	0.0131	PCI_G	3/26/2012
70-PDT-069-101	PARCEL G	RADIUM-226	0.012871	PCI_G	12/12/2007
02-PCT-195-006	PARCEL C	RADIUM-226	0.0123	PCI_G	3/14/2011
03-PET-165-15	PARCEL E	RADIUM-226	0.01	PCI_G	4/5/2010
ERIR07-S0001-F012	SITE 00007	RADIUM-226	0.0099072	PCI_G	10/7/2010
03-PET-177-09	PARCEL UC3	RADIUM-226	0.009871	PCI_G	8/20/2010
ERIR07-S0036-F017	SITE 00007	RADIUM-226	0.0097065	PCI_G	10/27/2010
02-PCT-203-015	PARCEL C	RADIUM-226	0.00892	PCI_G	4/25/2011
70-PDT-111-04	PARCEL G	RADIUM-226	0.0081253	PCI_G	9/24/2008
15-PET-345-005	PARCEL E	RADIUM-226	0.007253	PCI_G	3/25/2014
ERIR07-S0032-F014	SITE 00007	RADIUM-226	0.0068464	PCI_G	10/7/2010
ERIR07-S0005-F015	SITE 00007	RADIUM-226	0.0064365	PCI_G	10/12/2010
6PBFS-015-123		RADIUM-226	0.0064194	PCI_G	12/20/2006
07-PET-301-007	PARCEL E	RADIUM-226	0.00635	PCI_G	5/14/2012
03-PET-189-05	PARCEL UC3	RADIUM-226	0.0061479	PCI_G	10/15/2010
02-PCT-234-007	PARCEL C	RADIUM-226	0.00575	PCI_G	11/18/2011
ERIR07-S0033-F001	SITE 00007	RADIUM-226	0.0050597	PCI_G	10/5/2010
ERIR07-S0010-F009	SITE 00007	RADIUM-226	0.0049348	PCI_G	10/21/2010
6PBFS-043-112		RADIUM-226	0.0041306	PCI_G	3/20/2007
12-PCT-326-016	PARCEL C	RADIUM-226	0.003567	PCI_G	5/20/2013
02-PCT-238-018	PARCEL C	RADIUM-226	0.00139	PCI_G	4/12/2012
02-PCT-237-018	PARCEL C	RADIUM-226	0.00121	PCI_G	12/15/2011
ERIR07-S0008-F023	SITE 00007	RADIUM-226	0.00018306	PCI_G	10/27/2010
70-PGT-116-71	PARCEL G	RADIUM-226	-0.0017112	PCI_G	4/27/2009
03-PET-154-08	PARCEL E	RADIUM-226	-0.0034033	PCI_G	2/17/2010
02-PCT-303-014	PARCEL C	RADIUM-226	-0.00355	PCI_G	6/7/2012
6PBFS-065-12		RADIUM-226	-0.0035921	PCI_G	9/29/2007
ERIR07-S0002-F002	SITE 00007	RADIUM-226	-0.0038912	PCI_G	10/7/2010
02-PCT-208-009	PARCEL C	RADIUM-226	-0.00413	PCI_G	6/21/2011

ERRG	Ground surface	6020773.567
TETRA TECH EC, INC.	Trench	6023220.157
TETRA TECH EC, INC.	Trench	6023662.955
TETRA TECH EC, INC.	Trench	6023743.346
ERRG	Ground surface	6021260.678
TETRA TECH EC, INC.	Trench	6021915.26
TETRA TECH EC, INC.	Trench	6021742.34
TETRA TECH EC, INC.	Trench	6023983.673
TETRA TECH EC, INC.	Trench	6023471.199
TETRA TECH EC, INC.	Trench	6021441.068
ERRG	Ground surface	6021526.774
TETRA TECH EC, INC.	Trench	6022043.11
TETRA TECH EC, INC.	Trench	6022175.844
ERRG	Ground surface	6021320.515
TETRA TECH EC, INC.	Trench	6024012.332
ERRG	Ground surface	6021058.556
TETRA TECH EC, INC.	Trench	6022555.137
TETRA TECH EC, INC.	Trench	6020682.16
TETRA TECH EC, INC.	Trench	6023931.378
TETRA TECH EC, INC.	Trench	6022196.6
TETRA TECH EC, INC.	Trench	6023289.64
TETRA TECH EC, INC.	Trench	6020115.38
ERRG	Ground surface	6020822.19
TETRA TECH EC, INC.	Trench	6018319.39
ERRG	Ground surface	6021551.534
TETRA TECH EC, INC.	Trench	6023278.036
TETRA TECH EC, INC.	Trench	6021122
TETRA TECH EC, INC.	Trench	6020595.654
ERRG	Ground surface	6021272.333
ERRG	Ground surface	6020879.116
TETRA TECH EC, INC.	Trench	6022761.275
TETRA TECH EC, INC.	Trench	6022156.365
TETRA TECH EC, INC.	Trench	6020350.61
TETRA TECH EC, INC.	Trench	6024301.726
ERRG	Ground surface	6021291.816
ERRG	Ground surface	6021019.105
TETRA TECH EC, INC.	Trench	6022281.512
TETRA TECH EC, INC.	Trench	6023771.105
TETRA TECH EC, INC.	Trench	6024112.285
TETRA TECH EC, INC.	Trench	6023673.881
ERRG	Ground surface	6021243.807
TETRA TECH EC, INC.	Trench	6021704.07
TETRA TECH EC, INC.	Trench	6021033.89
TETRA TECH EC, INC.	Trench	6024391.158
TETRA TECH EC, INC.	Trench	6022954.357
ERRG	Ground surface	6020845.702
TETRA TECH EC, INC.	Trench	6022378.346

2094143.556	102643	297125	N6247309D2608	0004
2093344.58	102643	133932	N6247306D2201	0006
2093075.323	102643	507013	N6247310D0809	0002
2092616.623	102643	507092	N6247310D0809	0002
2094142.263	102643	297689	N6247309D2608	0004
2091449.734	102643	167802	N6871198D5713	072X
2091988.01	102643	345575	N4425501D2000	0070
2092933.228	102643	506837	N6247310D0809	0002
2092699.887	102643	506543	N6247310D0809	0002
2092232.234	102643	134567	N6247306D2201	0006
2094201.078	102643	298063	N6247309D2608	0004
2090673.4	102643	345124	N4425501D2000	0070
2089504.715	102643	509264	N6247310D0809	0007
2094098.245	102643	297830	N6247309D2608	0004
2092711.141	102643	507042	N6247310D0809	0002
2093971.185	102643	297624	N6247309D2608	0004
2094112.243	102643	134888	N6247306D2201	0006
2091723.23	102643	343507	N6247308D8823	0003
2092807.565	102643	507089	N6247310D0809	0002
2091593.89	102643	344202	N4425501D2000	0070
2092815.499	102643	506527	N6247310D0809	0002
2091866.72	102643	343535	N6247308D8823	0003
2094143.397	102643	297131	N6247309D2608	0004
2092881.78	102643	343766	N6247308D8823	0003
2094201.171	102643	298068	N6247309D2608	0004
2092812.429	102643	506662	N6247310D0809	0002
2090994.95	102643	345325	N4425501D2000	0070
2091599.143	102643	514851	N6247310D0809	0015
2093923.013	102643	297938	N6247309D2608	0004
2094117.635	102643	297258	N6247309D2608	0004
2093461.234	102643	134235	N6247306D2201	0006
2089401.437	102643	511638	N6247310D0809	0007
2092043.41	102643	343984	N6247308D8823	0003
2092787.909	102643	506978	N6247310D0809	0002
2093957.651	102643	297962	N6247309D2608	0004
2094115.315	102643	297406	N6247309D2608	0004
2094260.107	102643	134802	N6247306D2201	0006
2092535.804	102643	517189	N6247310D0809	0012
2092703.579	102643	507026	N6247310D0809	0002
2093015.684	102643	507025	N6247310D0809	0002
2094307.407	102643	297357	N6247309D2608	0004
2090637.37	102643	345463	N4425501D2000	0070
2091014.39	102643	343318	N6247308D8823	0003
2092524.285	102643	507160	N6247310D0809	0002
2093763.7	102643	135684	N6247306D2201	0006
2094200.554	102643	297153	N6247309D2608	0004
2091668.247	102643	506728	N6247310D0809	0002

ERIR07-S0001-F006-01	Soil	Normal (Regular)		
6PBFS-002-54	Soil	Normal (Regular)		
02-PCT-237-006	Soil	Normal (Regular)		
02-PCT-243-013	Soil	Normal (Regular)		
ERIR07-S0020-F019-01	Soil	Normal (Regular)		
72-PDT-102-38	Soil	Normal (Regular)	1.76	1.76
70-PDT-121-97	Soil	Normal (Regular)	0.22	0.22
02-PCT-219-031	Soil	Normal (Regular)		
02-PCT-196-004	Soil	Normal (Regular)		
6PBFS-032-05	Soil	Normal (Regular)	1.54	1.54
ERIR07-S0036-F012-01	Soil	Normal (Regular)		
70-PGT-099-222	Soil	Normal (Regular)	1.8	1.8
07500SA-S0009-F064-01	Soil	Normal (Regular)		
ERIR07-S0027-F020-01	Soil	Normal (Regular)		
02-PCT-238-034	Soil	Normal (Regular)		
ERIR07-S0018-F014-01	Soil	Normal (Regular)		
6PBFS-046-11	Soil	Normal (Regular)	0.31	0.31
03-PET-164-26	Soil	Normal (Regular)	0.5	0.5
02-PCT-243-010	Soil	Normal (Regular)		
70-PDT-069-101	Soil	Normal (Regular)	0.3	0.3
02-PCT-195-006	Soil	Normal (Regular)		
03-PET-165-15	Soil	Normal (Regular)	1.84	1.84
ERIR07-S0001-F012-01	Soil	Normal (Regular)		
03-PET-177-09	Soil	Normal (Regular)	0.3	0.3
ERIR07-S0036-F017-01	Soil	Normal (Regular)		
02-PCT-203-015	Soil	Normal (Regular)		
70-PDT-111-04	Soil	Normal (Regular)	1.92	1.92
15-PET-345-005	Soil	Normal (Regular)	11.4	17.4
ERIR07-S0032-F014-01	Soil	Normal (Regular)		
ERIR07-S0005-F015-01	Soil	Normal (Regular)		
6PBFS-015-123	Soil	Normal (Regular)	0.42	0.42
07-PET-301-007	Soil	Normal (Regular)		
03-PET-189-05	Soil	Normal (Regular)	0.3	0.3
02-PCT-234-007	Soil	Normal (Regular)		
ERIR07-S0033-F001-01	Soil	Normal (Regular)		
ERIR07-S0010-F009-01	Soil	Normal (Regular)		
6PBFS-043-112	Soil	Normal (Regular)	0.36	0.36
12-PCT-326-016	Soil	Normal (Regular)	3	9
02-PCT-238-018	Soil	Normal (Regular)		
02-PCT-237-018	Soil	Normal (Regular)		
ERIR07-S0008-F023-01	Soil	Normal (Regular)		
70-PGT-116-71	Soil	Normal (Regular)	1.96	1.96
03-PET-154-08	Soil	Normal (Regular)	0.6	0.6
02-PCT-303-014	Soil	Normal (Regular)		
6PBFS-065-12	Soil	Normal (Regular)	1.04	1.04
ERIR07-S0002-F002-01	Soil	Normal (Regular)		
02-PCT-208-009	Soil	Normal (Regular)		

		521574	901.1_MOD
FT		295392	GAMMA
		749486	901.1_MOD
		749565	901.1_MOD
		522148	901.1_MOD
FT		376763	GAMMA
FT		543733	GAMMA
		749310	901.1_MOD
		749016	901.1_MOD
FT		296027	GAMMA
		522529	901.1_MOD
FT		543210	GAMMA
		754107	901.1_MOD
		522289	901.1_MOD
		749515	901.1_MOD
		522083	901.1_MOD
FT		296348	GAMMA
FT		541592	GAMMA
		749562	901.1_MOD
FT		542288	GAMMA
		749000	901.1_MOD
FT		541620	901.1_MOD
		521581	901.1_MOD
FT		541851	GAMMA
		522534	901.1_MOD
		749135	901.1_MOD
FT		543483	GAMMA
IN	N	763748	HASL300
		522401	901.1_MOD
		521713	901.1_MOD
FT		295695	GAMMA
		756481	901.1_MOD
FT		542069	GAMMA
		749451	901.1_MOD
		522425	901.1_MOD
		521861	901.1_MOD
FT		296262	GAMMA
IN	N	768073	HASL300
		749499	901.1_MOD
		749498	901.1_MOD
		521812	901.1_MOD
FT		543621	GAMMA
FT		541403	GAMMA
		749633	901.1_MOD
FT		297144	GAMMA
		521605	901.1_MOD
		749201	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	CURTIS AND TOMPKINS, BERKELEY, CA	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N

0.926	
0.0806	0.7
0.0578	0.7
0.895	
0.827	
0.0808	0.7
0.0723	0.7
0.798	
0.713	
0.075	0.7
0.0956	0.7
1.06	
0.741	
0.111	0.7
0.877	
0.0722	0.7
0.09	0.7
1.02	
0.0813	0.7
1.02	
0.03661	0.2
1.11	
0.0768	0.7
0.415	
0.105	0.7
1.08	
0.04026	0.2
0.0855	0.7
0.101	0.7
1.13	
0.889	
0.0766	0.7
0.931	
0.0887	0.7

02-UCT-133-32	PARCEL UC1	RADIUM-226	-0.0041523	PCI_G	6/8/2009
6PBFS-063-40		RADIUM-226	-0.0049157	PCI_G	7/13/2007
72-PBT-126-44		RADIUM-226	-0.007215	PCI_G	4/16/2009
02-PCT-195-008	PARCEL C	RADIUM-226	-0.00743	PCI_G	3/14/2011
02-PCT-234-009	PARCEL C	RADIUM-226	-0.00773	PCI_G	11/18/2011
72-PDT-115-151		RADIUM-226	-0.0080398	PCI_G	1/13/2009
ERIR07-S0019-F008	SITE 00007	RADIUM-226	-0.0081958	PCI_G	10/18/2010
70-PDT-095-82	PARCEL G	RADIUM-226	-0.0083266	PCI_G	7/29/2008
6PBFS-061-22		RADIUM-226	-0.0097362	PCI_G	7/11/2007
07-PET-215-022	PARCEL E	RADIUM-226	-0.0108	PCI_G	8/29/2011
02-UCT-137-04	PARCEL UC2	RADIUM-226	-0.01255	PCI_G	6/5/2009
02-PCT-203-001	PARCEL C	RADIUM-226	-0.0142	PCI_G	4/25/2011
ERIR07-S0012-F019	SITE 00007	RADIUM-226	-0.015271	PCI_G	10/20/2010
ERIR07-S0003-F012	SITE 00007	RADIUM-226	-0.015606	PCI_G	10/7/2010
07-PET-249-030	PARCEL E	RADIUM-226	-0.0157	PCI_G	6/11/2012
02-PCT-237-011	PARCEL C	RADIUM-226	-0.018	PCI_G	12/15/2011
07-PET-215-017	PARCEL E	RADIUM-226	-0.0184	PCI_G	8/29/2011
6PBFS-060-103		RADIUM-226	-0.020339	PCI_G	11/16/2007
02-PCT-195-005	PARCEL C	RADIUM-226	-0.0204	PCI_G	3/14/2011
70-PDT-091-74	PARCEL G	RADIUM-226	-0.020663	PCI_G	1/21/2009
6PBFS-005-127		RADIUM-226	-0.022251	PCI_G	11/14/2006
6PBFS-026-08		RADIUM-226	-0.022849	PCI_G	12/14/2006
ERIR07-S0007-F006	SITE 00007	RADIUM-226	-0.023662	PCI_G	10/12/2010
72-PDT-115-144		RADIUM-226	-0.024531	PCI_G	1/13/2009
72-PBT-125-72		RADIUM-226	-0.024589	PCI_G	4/9/2009
ERIR07-S0019-F019	SITE 00007	RADIUM-226	-0.026063	PCI_G	10/18/2010
02-UCT-142-15	PARCEL UC2	RADIUM-226	-0.026422	PCI_G	6/24/2009
02-PCT-196-003	PARCEL C	RADIUM-226	-0.0271	PCI_G	4/11/2011
70-PGT-123-64	PARCEL G	RADIUM-226	-0.028714	PCI_G	6/29/2009
02-PCT-239-011	PARCEL C	RADIUM-226	-0.0289	PCI_G	1/9/2012
72-PBT-131-35		RADIUM-226	-0.029307	PCI_G	5/28/2009
ERIR07-S0004-F013	SITE 00007	RADIUM-226	-0.032288	PCI_G	10/20/2010
70-PDT-122-199	PARCEL G	RADIUM-226	-0.033267	PCI_G	3/18/2009
ERIR07-S0032-F006	SITE 00007	RADIUM-226	-0.033562	PCI_G	10/7/2010
ERIR07-S0015-F004	SITE 00007	RADIUM-226	-0.034525	PCI_G	10/21/2010
02-PCT-242-042	PARCEL C	RADIUM-226	-0.0357	PCI_G	4/17/2012
72-PBT-126-53		RADIUM-226	-0.035925	PCI_G	4/16/2009
6PBFS-025-01		RADIUM-226	-0.036952	PCI_G	10/13/2006
ERIR07-S0025-F019	SITE 00007	RADIUM-226	-0.038392	PCI_G	9/30/2010
02-PCT-196-013	PARCEL C	RADIUM-226	-0.0384	PCI_G	4/11/2011
ERIR07-S0014-F007	SITE 00007	RADIUM-226	-0.0395	PCI_G	10/21/2010
72-PBT-132-28		RADIUM-226	-0.040743	PCI_G	4/16/2009
6PBFS-006-16		RADIUM-226	-0.041229	PCI_G	7/7/2006
6PBFS-046-09		RADIUM-226	-0.044497	PCI_G	3/23/2007
ERIR07-S0025-F013	SITE 00007	RADIUM-226	-0.044564	PCI_G	9/30/2010
03-PET-172-15	PARCEL UC3	RADIUM-226	-0.0452	PCI_G	6/21/2010
6PBFS-016-05		RADIUM-226	-0.046163	PCI_G	1/4/2007

TETRA TECH EC, INC.	Trench	6020980.96
TETRA TECH EC, INC.	Trench	6021668.244
TETRA TECH EC, INC.	Trench	6021627.347
TETRA TECH EC, INC.	Trench	6023301.245
TETRA TECH EC, INC.	Trench	6024236.578
TETRA TECH EC, INC.	Trench	6022039.478
ERRG	Ground surface	6021112.117
TETRA TECH EC, INC.	Trench	6021952.49
TETRA TECH EC, INC.	Trench	6021573.308
TETRA TECH EC, INC.	Trench	6021784.922
TETRA TECH EC, INC.	Trench	6022651.67
TETRA TECH EC, INC.	Trench	6023238.179
ERRG	Ground surface	6021427.977
ERRG	Ground surface	6020956.474
TETRA TECH EC, INC.	Trench	6021784.121
TETRA TECH EC, INC.	Trench	6023595.734
TETRA TECH EC, INC.	Trench	6021729.081
TETRA TECH EC, INC.	Trench	6021814.331
TETRA TECH EC, INC.	Trench	6023276.724
TETRA TECH EC, INC.	Trench	6021859.99
TETRA TECH EC, INC.	Trench	6022437.148
TETRA TECH EC, INC.	Trench	6022297.91
ERRG	Ground surface	6021019.229
TETRA TECH EC, INC.	Trench	6021978.101
TETRA TECH EC, INC.	Trench	6022265.918
ERRG	Ground surface	6021161.39
TETRA TECH EC, INC.	Trench	6022209.62
TETRA TECH EC, INC.	Trench	6023457.612
TETRA TECH EC, INC.	Trench	6021265.87
TETRA TECH EC, INC.	Trench	6023404.402
TETRA TECH EC, INC.	Trench	6021480.998
ERRG	Ground surface	6021114.049
TETRA TECH EC, INC.	Trench	6021468.81
ERRG	Ground surface	6021235.279
ERRG	Ground surface	6021097.841
TETRA TECH EC, INC.	Trench	6023668.659
TETRA TECH EC, INC.	Trench	6021667.951
TETRA TECH EC, INC.	Trench	6021835.764
ERRG	Ground surface	6021193.645
TETRA TECH EC, INC.	Trench	6023467.872
ERRG	Ground surface	6021027.027
TETRA TECH EC, INC.	Trench	6022700.286
TETRA TECH EC, INC.	Trench	6022955.042
TETRA TECH EC, INC.	Trench	6022556.577
ERRG	Ground surface	6021144.039
TETRA TECH EC, INC.	Trench	6019055.71
TETRA TECH EC, INC.	Trench	6022542.957

2091881.72	102643	343061	N6247308D8823	0002
2093994.784	102643	135648	N6247306D2201	0006
2094082.177	102643	167648	N6871198D5713	072X
2092837.242	102643	506529	N6247310D0809	0002
2092770.627	102643	506980	N6247310D0809	0002
2091252.137	102643	167828	N6871198D5713	072X
2094040.437	102643	297649	N6247309D2608	0004
2090970.33	102643	344984	N4425501D2000	0070
2094118.264	102643	135598	N6247306D2201	0006
2090239.855	102643	511307	N6247310D0809	0007
2092912.39	102643	343157	N6247308D8823	0002
2092919.733	102643	506648	N6247310D0809	0002
2094356.855	102643	297470	N6247309D2608	0004
2094357.279	102643	297193	N6247309D2608	0004
2089707.338	102643	511601	N6247310D0809	0007
2093020.54	102643	507018	N6247310D0809	0002
2090276.138	102643	511302	N6247310D0809	0007
2093873.682	102643	135577	N6247306D2201	0006
2092794.769	102643	506526	N6247310D0809	0002
2091349.64	102643	344919	N4425501D2000	0070
2093354.557	102643	133998	N6247306D2201	0006
2093511.177	102643	134459	N6247306D2201	0006
2094250.716	102643	297305	N6247309D2608	0004
2091284.07	102643	167821	N6871198D5713	072X
2093397.538	102643	167643	N6871198D5713	072X
2094083.176	102643	297660	N6247309D2608	0004
2092316.96	102643	342997	N6247308D8823	0002
2092719.984	102643	506542	N6247310D0809	0002
2091830.62	102643	345620	N4425501D2000	0070
2092966.5	102643	507054	N6247310D0809	0002
2093632.355	102643	167741	N6871198D5713	072X
2094290.613	102643	297224	N6247309D2608	0004
2091948.69	102643	345590	N4425501D2000	0070
2093901.485	102643	297930	N6247309D2608	0004
2094178.563	102643	297531	N6247309D2608	0004
2092803.774	102643	507079	N6247310D0809	0002
2094114.312	102643	167656	N6871198D5713	072X
2093448.168	102643	134434	N6247306D2201	0006
2093893.909	102643	297757	N6247309D2608	0004
2092727.978	102643	506552	N6247310D0809	0002
2094107.092	102643	297506	N6247309D2608	0004
2093790.377	102643	167749	N6871198D5713	072X
2093486.034	102643	134027	N6247306D2201	0006
2094134.543	102643	134886	N6247306D2201	0006
2093893.883	102643	297751	N6247309D2608	0004
2092604.97	102643	343681	N6247308D8823	0003
2093534.632	102643	134257	N6247306D2201	0006

02-UCT-133-32	Soil	Normal (Regular)	1.69	1.69
6PBFS-063-40	Soil	Normal (Regular)	0.26	0.26
72-PBT-126-44	Soil	Normal (Regular)		
02-PCT-195-008	Soil	Normal (Regular)		
02-PCT-234-009	Soil	Normal (Regular)		
72-PDT-115-151	Soil	Normal (Regular)	0.85	0.85
ERIR07-S0019-F008-01	Soil	Normal (Regular)		
70-PDT-095-82	Soil	Normal (Regular)	1.95	1.95
6PBFS-061-22	Soil	Normal (Regular)	1.51	1.51
07-PET-215-022	Soil	Normal (Regular)		
02-UCT-137-04	Soil	Normal (Regular)		
02-PCT-203-001	Soil	Normal (Regular)		
ERIR07-S0012-F019-01	Soil	Normal (Regular)		
ERIR07-S0003-F012-01	Soil	Normal (Regular)		
07-PET-249-030	Soil	Normal (Regular)		
02-PCT-237-011	Soil	Normal (Regular)		
07-PET-215-017	Soil	Normal (Regular)		
6PBFS-060-103	Soil	Normal (Regular)	1.33	1.33
02-PCT-195-005	Soil	Normal (Regular)		
70-PDT-091-74	Soil	Normal (Regular)	1.14	1.14
6PBFS-005-127	Soil	Normal (Regular)		
6PBFS-026-08	Soil	Normal (Regular)	1	1
ERIR07-S0007-F006-01	Soil	Normal (Regular)		
72-PDT-115-144	Soil	Normal (Regular)	1.01	1.01
72-PBT-125-72	Soil	Normal (Regular)		
ERIR07-S0019-F019-01	Soil	Normal (Regular)		
02-UCT-142-15	Soil	Normal (Regular)	0.35	0.35
02-PCT-196-003	Soil	Normal (Regular)		
70-PGT-123-64	Soil	Normal (Regular)	0.29	0.29
02-PCT-239-011	Soil	Normal (Regular)		
72-PBT-131-35	Soil	Normal (Regular)	0.65	0.65
ERIR07-S0004-F013-01	Soil	Normal (Regular)		
70-PDT-122-199	Soil	Normal (Regular)	0.4	0.4
ERIR07-S0032-F006-01	Soil	Normal (Regular)		
ERIR07-S0015-F004-01	Soil	Normal (Regular)		
02-PCT-242-042	Soil	Normal (Regular)		
72-PBT-126-53	Soil	Normal (Regular)	1.31	1.31
6PBFS-025-01	Soil	Normal (Regular)	1	1
ERIR07-S0025-F019-01	Soil	Normal (Regular)		
02-PCT-196-013	Soil	Normal (Regular)		
ERIR07-S0014-F007-01	Soil	Normal (Regular)		
72-PBT-132-28	Soil	Normal (Regular)		
6PBFS-006-16	Soil	Normal (Regular)	1.6	1.6
6PBFS-046-09	Soil	Normal (Regular)	0.94	0.94
ERIR07-S0025-F013-01	Soil	Normal (Regular)		
03-PET-172-15	Soil	Normal (Regular)	1.5	1.5
6PBFS-016-05	Soil	Normal (Regular)	0.29	0.29

FT	541016	GAMMA
FT	297108	GAMMA
FT	376609	GAMMA
	749002	901.1_MOD
	749453	901.1_MOD
FT	376789	GAMMA
	522108	901.1_MOD
FT	542523	GAMMA
FT	297058	GAMMA
	756150	901.1_MOD
FT	541112	GAMMA
	749121	901.1_MOD
	521928	901.1_MOD
	521647	901.1_MOD
	756444	901.1_MOD
	749491	901.1_MOD
	756145	901.1_MOD
FT	297037	GAMMA
	748999	901.1_MOD
FT	542458	GAMMA
FT	295458	GAMMA
FT	295919	GAMMA
	521760	901.1_MOD
FT	376782	GAMMA
FT	376604	GAMMA
	522119	901.1_MOD
FT	541215	GAMMA
	749015	901.1_MOD
FT	543778	GAMMA
	749527	901.1_MOD
FT	376702	GAMMA
	521679	901.1_MOD
FT	543748	GAMMA
	522392	901.1_MOD
	521989	901.1_MOD
	749552	901.1_MOD
FT	376617	GAMMA
FT	295894	GAMMA
	522216	901.1_MOD
	749025	901.1_MOD
	521964	901.1_MOD
FT	376710	GAMMA
FT	295487	GAMMA
FT	296346	GAMMA
	522210	901.1_MOD
FT	541766	901.1_MOD
FT	295717	GAMMA

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	TEST AMERICA, ST. LOUIS, MO		N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N
Radiation	NEW WORLD TECHNOLOGIES		

0.556	
1.06	
0.987	
0.0999	0.7
0.105	0.7
1.06	
0.777	
1.05	
0.0868	0.7
1.03	
0.0787	0.7
0.163	0.7
0.0928	0.7
0.0993	0.7
1.16	
0.0758	0.7
0.878	
0.844	
0.894	
1.03	
0.997	
0.81	
0.0678	0.7
1.06	
0.0922	0.7
0.572	
1.14	
0.0956	0.7
1.1	
1.23	
0.081	0.7
0.922	
0.982	
0.916	
0.0967	0.7
0.958	

6PBFS-038-12		RADIUM-226	-0.04638	PCI_G	1/11/2007
03-PET-174-07	PARCEL UC3	RADIUM-226	-0.046396	PCI_G	8/17/2010
ERIR07-S0011-F007	SITE 00007	RADIUM-226	-0.047821	PCI_G	10/21/2010
70-PGT-114-176	PARCEL G	RADIUM-226	-0.047852	PCI_G	12/16/2009
02-PCT-234-011	PARCEL C	RADIUM-226	-0.0484	PCI_G	11/18/2011
ERIR07-S0005-F006	SITE 00007	RADIUM-226	-0.049365	PCI_G	10/12/2010
ERIR07-S0004-F004	SITE 00007	RADIUM-226	-0.049368	PCI_G	10/20/2010
ERIR07-S0012-F021	SITE 00007	RADIUM-226	-0.050424	PCI_G	11/3/2010
19-PBFS-050-499	PARCEL B	RADIUM-226	-0.051425	PCI_G	10/26/2009
07500SA-S0027-F029-01	PARCEL E	RADIUM-226	-0.0527	PCI_G	8/16/2012
ERIR07-S0016-F020	SITE 00007	RADIUM-226	-0.055335	PCI_G	10/20/2010
02-UCT-133-23	PARCEL UC1	RADIUM-226	-0.056785	PCI_G	6/8/2009
03-PET-160-11	PARCEL E	RADIUM-226	-0.057208	PCI_G	3/8/2010
ERIR07-S0028-F021	SITE 00007	RADIUM-226	-0.058955	PCI_G	10/13/2010
02-PCT-234-013	PARCEL C	RADIUM-226	-0.0592	PCI_G	11/18/2011
03-PET-171-49	PARCEL UC1	RADIUM-226	-0.059677	PCI_G	6/15/2010
02-UCT-133-27	PARCEL UC1	RADIUM-226	-0.06	PCI_G	6/8/2009
70-PDT-076-112	PARCEL G	RADIUM-226	-0.062184	PCI_G	1/14/2009
ERIR07-S0031-F014	SITE 00007	RADIUM-226	-0.062765	PCI_G	10/6/2010
6PBFS-043-120		RADIUM-226	-0.063115	PCI_G	3/20/2007
ERIR07-S0012-F012	SITE 00007	RADIUM-226	-0.065994	PCI_G	10/20/2010
ERIR07-S0004-F016	SITE 00007	RADIUM-226	-0.066484	PCI_G	10/20/2010
6PBFS-048-01		RADIUM-226	-0.068214	PCI_G	5/3/2007
03-PET-169-86	PARCEL UC3	RADIUM-226	-0.068856	PCI_G	7/12/2010
70-PDT-087-01	PARCEL G	RADIUM-226	-0.07081	PCI_G	8/15/2008
ERIR07-S0005-F009	SITE 00007	RADIUM-226	-0.070846	PCI_G	10/12/2010
6PBFS-026-07		RADIUM-226	-0.073105	PCI_G	12/14/2006
6PBFS-062-08		RADIUM-226	-0.073182	PCI_G	7/6/2007
ERIR07-S0005-F017	SITE 00007	RADIUM-226	-0.075347	PCI_G	10/12/2010
ERIR07-S0015-F012	SITE 00007	RADIUM-226	-0.078825	PCI_G	10/21/2010
ERIR07-S0013-F007	SITE 00007	RADIUM-226	-0.079812	PCI_G	10/20/2010
6PBFS-017-80		RADIUM-226	-0.080671	PCI_G	11/28/2006
70-PDT-117-09	PARCEL G	RADIUM-226	-0.082334	PCI_G	10/31/2008
ERIR07-S0013-F012	SITE 00007	RADIUM-226	-0.08434	PCI_G	10/20/2010
02-UCT-147-07	PARCEL UC1	RADIUM-226	-0.089578	PCI_G	7/16/2009
70-PDT-075-31	PARCEL G	RADIUM-226	-0.092362	PCI_G	12/13/2007
03-PET-169-85	PARCEL UC3	RADIUM-226	-0.096749	PCI_G	7/12/2010
6PBFS-004-12		RADIUM-226	-0.098489	PCI_G	6/23/2006
70-PDT-083-63	PARCEL G	RADIUM-226	-0.099503	PCI_G	4/28/2008
02-PCT-219-030	PARCEL C	RADIUM-226	-0.102	PCI_G	10/4/2011
6PBFS-005-132		RADIUM-226	-0.10358	PCI_G	11/14/2006
ERIR07-S0017-F010	SITE 00007	RADIUM-226	-0.10467	PCI_G	10/13/2010
6PBFS-048-09		RADIUM-226	-0.10518	PCI_G	5/3/2007
70-PDT-113-09	PARCEL G	RADIUM-226	-0.10753	PCI_G	9/26/2008
70-PDT-092-43	PARCEL G	RADIUM-226	-0.108	PCI_G	4/17/2008
70-PDT-070-18	PARCEL G	RADIUM-226	-0.1131	PCI_G	9/25/2007
ERIR07-S0002-F009	SITE 00007	RADIUM-226	-0.1205	PCI_G	10/7/2010

TETRA TECH EC, INC.	Trench	6021417.435
TETRA TECH EC, INC.	Trench	6019925.66
ERRG	Ground surface	6021086.484
TETRA TECH EC, INC.	Trench	6021385.21
TETRA TECH EC, INC.	Trench	6024147.564
ERRG	Ground surface	6020866.878
ERRG	Ground surface	6020996.228
ERRG	Ground surface	6021340.533
TETRA TECH EC, INC.	Trench	6023248.1
TETRA TECH EC, INC.	Trench	6021256.251
ERRG	Ground surface	6021503.205
TETRA TECH EC, INC.	Trench	6020896.33
TETRA TECH EC, INC.	Trench	6020647.55
ERRG	Ground surface	6021335.292
TETRA TECH EC, INC.	Trench	6024057.589
TETRA TECH EC, INC.	Trench	6020782.11
TETRA TECH EC, INC.	Trench	6020925.58
TETRA TECH EC, INC.	Trench	6021486.1
ERRG	Ground surface	6021183.477
TETRA TECH EC, INC.	Trench	6022370.741
ERRG	Ground surface	6021371.886
ERRG	Ground surface	6021078.664
TETRA TECH EC, INC.	Trench	6022816.791
TETRA TECH EC, INC.	Trench	6020310.06
TETRA TECH EC, INC.	Trench	6021672.69
ERRG	Ground surface	6020830.309
TETRA TECH EC, INC.	Trench	6022268.98
TETRA TECH EC, INC.	Trench	6021532.128
ERRG	Ground surface	6020854.675
ERRG	Ground surface	6021122.921
ERRG	Ground surface	6021007.358
TETRA TECH EC, INC.	Trench	6022691.446
TETRA TECH EC, INC.	Trench	6022194.01
ERRG	Ground surface	6021006.952
TETRA TECH EC, INC.	Trench	6021308.07
TETRA TECH EC, INC.	Trench	6021373.15
TETRA TECH EC, INC.	Trench	6020373.06
TETRA TECH EC, INC.	Trench	6023947.573
TETRA TECH EC, INC.	Trench	6021249.64
TETRA TECH EC, INC.	Trench	6024008.039
TETRA TECH EC, INC.	Trench	6022405.947
ERRG	Ground surface	6021712.818
TETRA TECH EC, INC.	Trench	6022807.201
TETRA TECH EC, INC.	Trench	6021073.2
TETRA TECH EC, INC.	Trench	6021637.71
TETRA TECH EC, INC.	Trench	6022227
ERRG	Ground surface	6020883.145

2092044.567	102643	134708	N6247306D2201	0006
2092247.35	102643	343709	N6247308D8823	0003
2094195.554	102643	297429	N6247309D2608	0004
2091646.98	102643	345420	N4425501D2000	0070
2092747.014	102643	506982	N6247310D0809	0002
2094054.125	102643	297249	N6247309D2608	0004
2094412.9	102643	297215	N6247309D2608	0004
2094296.627	102643	297472	N6247309D2608	0004
2093480.52	102643	342761	N6247307D3211	0019
2089751.097	102643	509884	N6247310D0809	0007
2094347.692	102643	297578	N6247309D2608	0004
2091858.71	102643	343052	N6247308D8823	0002
2090734.65	102643	343436	N6247308D8823	0003
2094196.639	102643	297862	N6247309D2608	0004
2092727.023	102643	506984	N6247310D0809	0002
2091828.2	102643	343658	N6247308D8823	0003
2091779.32	102643	343056	N6247308D8823	0002
2091126.26	102643	344353	N4425501D2000	0070
2093865.949	102643	297903	N6247309D2608	0004
2094256.635	102643	134811	N6247306D2201	0006
2094324.599	102643	297463	N6247309D2608	0004
2094351.84	102643	297227	N6247309D2608	0004
2093960.8	102643	134920	N6247306D2201	0006
2092004.37	102643	343613	N6247308D8823	0003
2091425.08	102643	344814	N4425501D2000	0070
2094117.528	102643	297252	N6247309D2608	0004
2093527.878	102643	134458	N6247306D2201	0006
2094114.735	102643	135622	N6247306D2201	0006
2094159.905	102643	297260	N6247309D2608	0004
2094221.275	102643	297539	N6247309D2608	0004
2093954.79	102643	297483	N6247309D2608	0004
2093540.139	102643	134289	N6247306D2201	0006
2090939.46	102643	345481	N4425501D2000	0070
2093997.499	102643	297488	N6247309D2608	0004
2091970.29	102643	343213	N6247308D8823	0002
2091808.57	102643	344329	N4425501D2000	0070
2091977.92	102643	343612	N6247308D8823	0003
2093552.172	102643	133972	N6247306D2201	0006
2091826.85	102643	344608	N4425501D2000	0070
2092937.012	102643	506836	N6247310D0809	0002
2093355.229	102643	134003	N6247306D2201	0006
2094268.263	102643	297588	N6247309D2608	0004
2093952.16	102643	134928	N6247306D2201	0006
2091196.2	102643	345366	N4425501D2000	0070
2090732.45	102643	344928	N4425501D2000	0070
2091441.08	102643	344237	N4425501D2000	0070
2094222.807	102643	297160	N6247309D2608	0004

6PBFS-038-12	Soil	Normal (Regular)	1.07	1.07
03-PET-174-07	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0011-F007-01	Soil	Normal (Regular)		
70-PGT-114-176	Soil	Normal (Regular)	1.5	1.5
02-PCT-234-011	Soil	Normal (Regular)		
ERIR07-S0005-F006-01	Soil	Normal (Regular)		
ERIR07-S0004-F004-01	Soil	Normal (Regular)		
ERIR07-S0012-F021-01	Soil	Normal (Regular)		
19-PBFS-050-499	Soil	Normal (Regular)		
07500SA-S0027-F029-01	Soil	Normal (Regular)		
ERIR07-S0016-F020-01	Soil	Normal (Regular)		
02-UCT-133-23	Soil	Normal (Regular)	0.56	0.56
03-PET-160-11	Soil	Normal (Regular)	1.6	1.6
ERIR07-S0028-F021-01	Soil	Normal (Regular)		
02-PCT-234-013	Soil	Normal (Regular)		
03-PET-171-49	Soil	Normal (Regular)	1.8	1.8
02-UCT-133-27	Soil	Normal (Regular)	0.62	0.62
70-PDT-076-112	Soil	Normal (Regular)	0.4	0.4
ERIR07-S0031-F014-01	Soil	Normal (Regular)		
6PBFS-043-120	Soil	Normal (Regular)	1.6	1.6
ERIR07-S0012-F012-01	Soil	Normal (Regular)		
ERIR07-S0004-F016-01	Soil	Normal (Regular)		
6PBFS-048-01	Soil	Normal (Regular)	0.21	0.21
03-PET-169-86	Soil	Normal (Regular)	1.4	1.4
70-PDT-087-01	Soil	Normal (Regular)	1.51	1.51
ERIR07-S0005-F009-01	Soil	Normal (Regular)		
6PBFS-026-07	Soil	Normal (Regular)	1	1
6PBFS-062-08	Soil	Normal (Regular)	0.53	0.53
ERIR07-S0005-F017-01	Soil	Normal (Regular)		
ERIR07-S0015-F012-01	Soil	Normal (Regular)		
ERIR07-S0013-F007-01	Soil	Normal (Regular)		
6PBFS-017-80	Soil	Normal (Regular)	0.14	0.14
70-PDT-117-09	Soil	Normal (Regular)	1.78	1.78
ERIR07-S0013-F012-01	Soil	Normal (Regular)		
02-UCT-147-07	Soil	Normal (Regular)	0.2	0.2
70-PDT-075-31	Soil	Normal (Regular)	1.43	1.43
03-PET-169-85	Soil	Normal (Regular)	0.3	0.3
6PBFS-004-12	Soil	Normal (Regular)	1.72	1.72
70-PDT-083-63	Soil	Normal (Regular)	0.96	0.96
02-PCT-219-030	Soil	Normal (Regular)		
6PBFS-005-132	Soil	Normal (Regular)		
ERIR07-S0017-F010-01	Soil	Normal (Regular)		
6PBFS-048-09	Soil	Normal (Regular)	0.13	0.13
70-PDT-113-09	Soil	Normal (Regular)	1.88	1.88
70-PDT-092-43	Soil	Normal (Regular)	0.52	0.52
70-PDT-070-18	Soil	Normal (Regular)	0.55	0.55
ERIR07-S0002-F009-01	Soil	Normal (Regular)		

FT	296168	GAMMA
FT	541794	GAMMA
	521884	901.1_MOD
FT	543578	GAMMA
	749455	901.1_MOD
	521704	901.1_MOD
	521669	901.1_MOD
	521930	901.1_MOD
FT	540878	GAMMA
	754727	901.1_MOD
	522036	901.1_MOD
FT	541007	GAMMA
FT	541521	GAMMA
	522323	901.1_MOD
	749457	901.1_MOD
FT	541743	GAMMA
FT	541011	901.1_MOD
FT	542622	GAMMA
	522365	901.1_MOD
FT	296271	GAMMA
	521921	901.1_MOD
	521682	901.1_MOD
FT	296380	GAMMA
FT	541698	GAMMA
FT	543083	GAMMA
	521707	901.1_MOD
FT	295918	GAMMA
FT	297082	GAMMA
	521715	901.1_MOD
	521997	901.1_MOD
	521941	901.1_MOD
FT	295749	GAMMA
FT	543639	GAMMA
	521946	901.1_MOD
FT	541298	GAMMA
FT	542598	GAMMA
FT	541697	GAMMA
FT	295432	GAMMA
FT	542877	GAMMA
	749309	901.1_MOD
FT	295463	GAMMA
	522046	901.1_MOD
FT	296388	GAMMA
FT	543524	GAMMA
FT	542467	GAMMA
FT	542323	GAMMA
	521614	901.1_MOD

Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
Radiation	NEW WORLD TECHNOLOGIES		
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Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
Radiation	NEW WORLD TECHNOLOGIES		
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Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
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Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
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Radiation	TEST AMERICA, ST. LOUIS, MO	U	N
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Radiation	NEW WORLD TECHNOLOGIES		

0.955	
0.643	
0.781	
0.0873	0.7
0.747	
0.151	0.7
0.696	
0.736	
0.129	0.7
0.908	
0.08	0.7
1.02	
1.23	
1.1	
0.423	
0.601	
1.06	
1.11	
1.15	
0.838	
0.67	
1.19	
0.858	
0.739	
1	
0.114	0.7
1.21	
1.12	
1.01	
0.929	
0.974	

6-PB-IR26-FS-001-009		RADIUM-226	-0.12131	PCI_G	6/10/2006
03-PET-175-25	PARCEL UC3	RADIUM-226	-0.12194	PCI_G	8/27/2010
02-UCT-135-69	PARCEL D-2	RADIUM-226	-0.12942	PCI_G	5/29/2009
02-UCT-143-29	PARCEL UC2	RADIUM-226	-0.12943	PCI_G	7/10/2009
6PBFS-026-16		RADIUM-226	-0.13796	PCI_G	12/14/2006
03-PET-172-12	PARCEL UC3	RADIUM-226	-0.14136	PCI_G	6/21/2010
ERIR07-S0001-F010	SITE 00007	RADIUM-226	-0.1443	PCI_G	10/7/2010
6PBFS-029-08		RADIUM-226	-0.14749	PCI_G	12/6/2006
ERIR07-S0021-F022	SITE 00007	RADIUM-226	-0.15111	PCI_G	11/4/2010
70-PDT-075-39	PARCEL G	RADIUM-226	-0.15214	PCI_G	12/13/2007
ERIR07-S0010-F005	SITE 00007	RADIUM-226	-0.15925	PCI_G	10/21/2010
72-PBT-125-73		RADIUM-226	-0.15976	PCI_G	4/9/2009
6PBFS-061-28		RADIUM-226	-0.16036	PCI_G	7/11/2007
02-UCT-147-17	PARCEL UC1	RADIUM-226	-0.16282	PCI_G	7/16/2009
ERIR07-S0026-F006	SITE 00007	RADIUM-226	-0.16346	PCI_G	9/30/2010
19-PBFS-050-495	PARCEL B	RADIUM-226	-0.16472	PCI_G	10/26/2009
02-UCT-135-61	PARCEL D-2	RADIUM-226	-0.16484	PCI_G	5/29/2009
72-PBT-130-56		RADIUM-226	-0.16559	PCI_G	4/20/2009
6PBFS-033-17		RADIUM-226	-0.17203	PCI_G	12/15/2006
03-PET-173-13	PARCEL UC3	RADIUM-226	-0.17496	PCI_G	8/13/2010
6PBFS-019-26		RADIUM-226	-0.17571	PCI_G	9/29/2006
70-PDT-120-16	PARCEL G	RADIUM-226	-0.1796	PCI_G	1/8/2009
03-PET-173-18	PARCEL UC3	RADIUM-226	-0.17963	PCI_G	8/13/2010
ERIR07-S0001-F005	SITE 00007	RADIUM-226	-0.18015	PCI_G	10/7/2010
70-PDT-118-01	PARCEL G	RADIUM-226	-0.181	PCI_G	11/3/2008
6PBFS-014-127		RADIUM-226	-0.18594	PCI_G	10/11/2006
ERIR07-S0028-F009	SITE 00007	RADIUM-226	-0.18736	PCI_G	10/5/2010
72-PBT-131-28		RADIUM-226	-0.19346	PCI_G	5/28/2009
6PBFS-033-10		RADIUM-226	-0.19347	PCI_G	12/15/2006
ERIR07-S0007-F026	SITE 00007	RADIUM-226	-0.19872	PCI_G	11/1/2010
6PBFS-016-15		RADIUM-226	-0.20245	PCI_G	1/4/2007
ERIR07-S0006-F013	SITE 00007	RADIUM-226	-0.20519	PCI_G	10/12/2010
ERIR07-S0005-F011	SITE 00007	RADIUM-226	-0.20735	PCI_G	10/12/2010
70-PDT-073-169	PARCEL G	RADIUM-226	-0.20805	PCI_G	11/1/2007
ERIR07-S0040-F009	SITE 00007	RADIUM-226	-0.20949	PCI_G	10/8/2010
70-PGT-116-79	PARCEL G	RADIUM-226	-0.20962	PCI_G	4/27/2009
6PBFS-036-16		RADIUM-226	-0.21368	PCI_G	1/13/2007
ERIR07-S0019-F025	SITE 00007	RADIUM-226	-0.21405	PCI_G	11/3/2010
6PBFS-016-08		RADIUM-226	-0.21998	PCI_G	1/4/2007
ERIR07-S0032-F015	SITE 00007	RADIUM-226	-0.22327	PCI_G	10/7/2010
6PBFS-032-18		RADIUM-226	-0.2238	PCI_G	1/11/2007
ERIR07-S0003-F024	SITE 00007	RADIUM-226	-0.22703	PCI_G	10/20/2010
6PBFS-013-42		RADIUM-226	-0.23105	PCI_G	10/2/2006
6PBFS-039-25		RADIUM-226	-0.23267	PCI_G	2/20/2007
6PBFS-042-131		RADIUM-226	-0.23753	PCI_G	7/14/2007
6PBFS-035-128		RADIUM-226	-0.23775	PCI_G	5/24/2007
6PBFS-044-08		RADIUM-226	-0.24358	PCI_G	3/22/2007

TETRA TECH EC, INC.	Trench	6023340.387
TETRA TECH EC, INC.	Trench	6019178.14
TETRA TECH EC, INC.	Trench	6021661.96
TETRA TECH EC, INC.	Trench	6022021.2
TETRA TECH EC, INC.	Trench	6022326.807
TETRA TECH EC, INC.	Trench	6019006.3
ERRG	Ground surface	6020785.63
TETRA TECH EC, INC.	Trench	6022780.156
ERRG	Ground surface	6021250.973
TETRA TECH EC, INC.	Trench	6021358.2
ERRG	Ground surface	6021006.997
TETRA TECH EC, INC.	Trench	6022279.681
TETRA TECH EC, INC.	Trench	6021630.698
TETRA TECH EC, INC.	Trench	6021476.63
ERRG	Ground surface	6021200.971
TETRA TECH EC, INC.	Trench	6023220.92
TETRA TECH EC, INC.	Trench	6021537.84
TETRA TECH EC, INC.	Trench	6022777.453
TETRA TECH EC, INC.	Trench	6021997.718
TETRA TECH EC, INC.	Trench	6019270.97
TETRA TECH EC, INC.	Trench	6021837.095
TETRA TECH EC, INC.	Trench	6021966.52
TETRA TECH EC, INC.	Trench	6019348.94
ERRG	Ground surface	6020785.618
TETRA TECH EC, INC.	Trench	6022150.43
TETRA TECH EC, INC.	Trench	6021815.616
ERRG	Ground surface	6021353.38
TETRA TECH EC, INC.	Trench	6021472.173
TETRA TECH EC, INC.	Trench	6022135.718
ERRG	Ground surface	6021012.81
TETRA TECH EC, INC.	Trench	6022502.197
ERRG	Ground surface	6020942.32
ERRG	Ground surface	6020866.92
TETRA TECH EC, INC.	Trench	6022372.33
ERRG	Ground surface	6021770.588
TETRA TECH EC, INC.	Trench	6021729.81
TETRA TECH EC, INC.	Trench	6021365.815
ERRG	Ground surface	6021163.203
TETRA TECH EC, INC.	Trench	6022565.967
ERRG	Ground surface	6021259.996
TETRA TECH EC, INC.	Trench	6021481.474
ERRG	Ground surface	6020938.21
TETRA TECH EC, INC.	Trench	6021768.445
TETRA TECH EC, INC.	Trench	6022337.474
TETRA TECH EC, INC.	Trench	6021996.841
TETRA TECH EC, INC.	Trench	6021088.416
TETRA TECH EC, INC.	Trench	6022406.989

2093446.206	102643	135699	N6247306D2201	0006
2092560.53	102643	343725	N6247308D8823	0003
2092134.24	102643	343110	N6247308D8823	0002
2092181.11	102643	343002	N6247308D8823	0002
2093395.598	102643	134467	N6247306D2201	0006
2092622.48	102643	343678	N6247308D8823	0003
2094164.37	102643	297129	N6247309D2608	0004
2093633.665	102643	134514	N6247306D2201	0006
2094174.731	102643	297726	N6247309D2608	0004
2091705.82	102643	344337	N4425501D2000	0070
2094093.83	102643	297402	N6247309D2608	0004
2093385.554	102643	167644	N6871198D5713	072X
2094179.622	102643	135605	N6247306D2201	0006
2092017.19	102643	343223	N6247308D8823	0002
2093941.631	102643	297780	N6247309D2608	0004
2093492.71	102643	342757	N6247307D3211	0019
2092059.1	102643	343102	N6247308D8823	0002
2093841.574	102643	167718	N6871198D5713	072X
2093851.809	102643	134599	N6247306D2201	0006
2092554.66	102643	343697	N6247308D8823	0003
2093537.917	102643	134334	N6247306D2201	0006
2091754.76	102643	345555	N4425501D2000	0070
2092510.61	102643	343702	N6247308D8823	0003
2094122.387	102643	297124	N6247309D2608	0004
2091121.25	102643	345491	N4425501D2000	0070
2093546.597	102643	134206	N6247306D2201	0006
2094141.08	102643	297850	N6247309D2608	0004
2093633.315	102643	167735	N6871198D5713	072X
2093908.345	102643	134592	N6247306D2201	0006
2094310.47	102643	297325	N6247309D2608	0004
2093465.294	102643	134268	N6247306D2201	0006
2094217.081	102643	297284	N6247309D2608	0004
2094096.513	102643	297254	N6247309D2608	0004
2090904.55	102643	344295	N4425501D2000	0070
2094265.054	102643	298110	N6247309D2608	0004
2090617.74	102643	345471	N4425501D2000	0070
2093829.543	102643	134671	N6247306D2201	0006
2094033.672	102643	297666	N6247309D2608	0004
2093523.411	102643	134260	N6247306D2201	0006
2093944.453	102643	297939	N6247309D2608	0004
2092066.195	102643	134580	N6247306D2201	0006
2094415.895	102643	297205	N6247309D2608	0004
2093482.899	102643	134180	N6247306D2201	0006
2093783.843	102643	134732	N6247306D2201	0006
2094001.697	102643	134789	N6247306D2201	0006
2091954.895	102643	134637	N6247306D2201	0006
2094177.046	102643	134823	N6247306D2201	0006

6-PB-IR26-FS-001-009	Soil	Normal (Regular)	1.08	1.08
03-PET-175-25	Soil	Normal (Regular)	1.5	1.5
02-UCT-135-69	Soil	Normal (Regular)	0.06	0.06
02-UCT-143-29	Soil	Normal (Regular)	0.9	0.9
6PBFS-026-16	Soil	Normal (Regular)	1.66	1.66
03-PET-172-12	Soil	Normal (Regular)	0.7	0.7
ERIR07-S0001-F010-01	Soil	Normal (Regular)		
6PBFS-029-08	Soil	Normal (Regular)	0.88	0.88
ERIR07-S0021-F022-01	Soil	Normal (Regular)		
70-PDT-075-39	Soil	Normal (Regular)	1.97	1.97
ERIR07-S0010-F005-01	Soil	Normal (Regular)		
72-PBT-125-73	Soil	Normal (Regular)	2	2
6PBFS-061-28	Soil	Normal (Regular)	0.73	0.73
02-UCT-147-17	Soil	Normal (Regular)	1.6	1.6
ERIR07-S0026-F006-01	Soil	Normal (Regular)		
19-PBFS-050-495	Soil	Normal (Regular)	1	1
02-UCT-135-61	Soil	Normal (Regular)	0.6	0.6
72-PBT-130-56	Soil	Normal (Regular)	0.22	0.22
6PBFS-033-17	Soil	Normal (Regular)	1.08	1.08
03-PET-173-13	Soil	Normal (Regular)	0.5	0.5
6PBFS-019-26	Soil	Normal (Regular)		
70-PDT-120-16	Soil	Normal (Regular)	0.69	0.69
03-PET-173-18	Soil	Normal (Regular)	2	2
ERIR07-S0001-F005-01	Soil	Normal (Regular)		
70-PDT-118-01	Soil	Normal (Regular)	2	2
6PBFS-014-127	Soil	Normal (Regular)	1.53	1.53
ERIR07-S0028-F009-01	Soil	Normal (Regular)		
72-PBT-131-28	Soil	Normal (Regular)	1.74	1.74
6PBFS-033-10	Soil	Normal (Regular)	0.36	0.36
ERIR07-S0007-F026-01	Soil	Normal (Regular)		
6PBFS-016-15	Soil	Normal (Regular)	1.68	1.68
ERIR07-S0006-F013-01	Soil	Normal (Regular)		
ERIR07-S0005-F011-01	Soil	Normal (Regular)		
70-PDT-073-169	Soil	Normal (Regular)	1	1
ERIR07-S0040-F009-01	Soil	Normal (Regular)		
70-PGT-116-79	Soil	Normal (Regular)	0.21	0.21
6PBFS-036-16	Soil	Normal (Regular)	1.51	1.51
ERIR07-S0019-F025-01	Soil	Normal (Regular)		
6PBFS-016-08	Soil	Normal (Regular)	1.77	1.77
ERIR07-S0032-F015-01	Soil	Normal (Regular)		
6PBFS-032-18	Soil	Normal (Regular)	0.43	0.43
ERIR07-S0003-F024-01	Soil	Normal (Regular)		
6PBFS-013-42	Soil	Normal (Regular)	1.15	1.15
6PBFS-039-25	Soil	Normal (Regular)	1.55	1.55
6PBFS-042-131	Soil	Normal (Regular)	0.64	0.64
6PBFS-035-128	Soil	Normal (Regular)	0.17	0.17
6PBFS-044-08	Soil	Normal (Regular)	0.26	0.26

FT	297159	GAMMA
FT	541810	GAMMA
FT	541065	GAMMA
FT	541220	GAMMA
FT	295927	GAMMA
FT	541763	GAMMA
	521579	901.1_MOD
FT	295974	GAMMA
	522185	901.1_MOD
FT	542606	GAMMA
	521857	901.1_MOD
FT	376605	GAMMA
FT	297065	GAMMA
FT	541308	GAMMA
	522239	901.1_MOD
FT	540874	GAMMA
FT	541057	GAMMA
FT	376679	GAMMA
FT	296059	GAMMA
FT	541782	GAMMA
FT	295794	GAMMA
FT	543713	GAMMA
FT	541787	GAMMA
	521573	901.1_MOD
FT	543649	GAMMA
FT	295666	GAMMA
	522310	901.1_MOD
FT	376696	GAMMA
FT	296052	GAMMA
	521780	901.1_MOD
FT	295728	GAMMA
	521739	901.1_MOD
	521709	901.1_MOD
FT	542381	GAMMA
	522576	901.1_MOD
FT	543629	GAMMA
FT	296131	GAMMA
	522125	901.1_MOD
FT	295720	GAMMA
	522402	901.1_MOD
FT	296040	GAMMA
	521659	901.1_MOD
FT	295640	GAMMA
FT	296192	GAMMA
FT	296249	GAMMA
FT	296097	GAMMA
FT	296283	GAMMA

Radiation	NEW WORLD TECHNOLOGIES
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0.67
0.95
0.981
0.88
1.07
0.744

1

0.819

1.1
1.1
0.739

0.771
0.676
1.02
1.08
0.653
0.827
1.31
0.634

1
0.771

0.72
1.02

1.04

1.21

1.3
1.05

1.41

0.848

1
1.13
1.13
1.03
1.18

6PBFS-005-130		RADIUM-226	-0.24438	PCI_G	11/14/2006
ERIR07-S0020-F005	SITE 00007	RADIUM-226	-0.24565	PCI_G	10/19/2010
70-PDT-071-38	PARCEL G	RADIUM-226	-0.24657	PCI_G	10/18/2007
ERIR07-S0014-F016	SITE 00007	RADIUM-226	-0.24923	PCI_G	10/21/2010
6PBFS-005-116		RADIUM-226	-0.25361	PCI_G	11/14/2006
ERIR07-S0010-F007	SITE 00007	RADIUM-226	-0.25478	PCI_G	10/21/2010
03-PET-164-25	PARCEL UC1	RADIUM-226	-0.26285	PCI_G	4/2/2010
ERIR07-S0027-F003	SITE 00007	RADIUM-226	-0.26315	PCI_G	9/30/2010
6PBFS-044-01		RADIUM-226	-0.26392	PCI_G	3/22/2007
ERIR07-S0029-F011	SITE 00007	RADIUM-226	-0.26558	PCI_G	10/19/2010
70-PDT-118-18	PARCEL G	RADIUM-226	-0.27428	PCI_G	11/3/2008
6PBFS-031-03		RADIUM-226	-0.2756	PCI_G	11/30/2006
6PBFS-004-08		RADIUM-226	-0.27652	PCI_G	6/23/2006
03-PET-176-02	PARCEL UC3	RADIUM-226	-0.28151	PCI_G	8/19/2010
70-PDT-088-109	PARCEL G	RADIUM-226	-0.29559	PCI_G	4/15/2008
6PBFS-038-17		RADIUM-226	-0.29587	PCI_G	1/11/2007
70-PDT-121-93	PARCEL G	RADIUM-226	-0.29913	PCI_G	1/24/2009
72-PDT-101-40		RADIUM-226	-0.30552	PCI_G	7/19/2008
70-PDT-069-104	PARCEL G	RADIUM-226	-0.30665	PCI_G	12/12/2007
70-PGT-123-67	PARCEL G	RADIUM-226	-0.30718	PCI_G	6/29/2009
ERIR07-S0007-F010	SITE 00007	RADIUM-226	-0.30875	PCI_G	10/12/2010
03-PET-188-15	PARCEL UC3	RADIUM-226	-0.31323	PCI_G	10/6/2010
6PBFS-029-10		RADIUM-226	-0.316	PCI_G	12/6/2006
ERIR07-S0032-F033	SITE 00007	RADIUM-226	-0.31731	PCI_G	10/25/2010
6PBFS-052-56		RADIUM-226	-0.32945	PCI_G	7/27/2007
6PBFS-031-18		RADIUM-226	-0.33001	PCI_G	11/30/2006
70-PDT-121-101	PARCEL G	RADIUM-226	-0.33591	PCI_G	1/24/2009
ERIR07-S0009-F025	SITE 00007	RADIUM-226	-0.33673	PCI_G	11/3/2010
70-PDT-094-02	PARCEL G	RADIUM-226	-0.33829	PCI_G	10/7/2008
6PBFS-027-12		RADIUM-226	-0.34316	PCI_G	11/4/2006
72-PDT-100-02		RADIUM-226	-0.34495	PCI_G	6/25/2008
ERIR07-S0034-F020	SITE 00007	RADIUM-226	-0.34639	PCI_G	10/5/2010
6-PB-IR26-FS-001-006		RADIUM-226	-0.35796	PCI_G	6/10/2006
ERIR07-S0033-F020	SITE 00007	RADIUM-226	-0.35981	PCI_G	10/5/2010
02-UCT-143-43	PARCEL UC2	RADIUM-226	-0.36051	PCI_G	7/10/2009
6PBFS-038-03DUP		RADIUM-226	-0.36174	PCI_G	1/11/2007
ERIR07-S0020-F017	SITE 00007	RADIUM-226	-0.3664	PCI_G	10/19/2010
ERIR07-S0015-F001	SITE 00007	RADIUM-226	-0.37028	PCI_G	10/21/2010
03-PET-169-96	PARCEL UC3	RADIUM-226	-0.37041	PCI_G	7/12/2010
6PBFS-047-76		RADIUM-226	-0.37232	PCI_G	6/21/2007
03-PET-152-35	PARCEL E	RADIUM-226	-0.37846	PCI_G	2/19/2010
70-PDT-080-05	PARCEL G	RADIUM-226	-0.38362	PCI_G	12/10/2007
ERIR07-S0015-F029	SITE 00007	RADIUM-226	-0.38771	PCI_G	11/2/2010
6PBFS-018-55		RADIUM-226	-0.38925	PCI_G	1/5/2007
6PBFS-011-02		RADIUM-226	-0.38989	PCI_G	9/13/2006
72-PBT-131-36		RADIUM-226	-0.39373	PCI_G	5/28/2009
6PBFS-032-18DUP		RADIUM-226	-0.39416	PCI_G	1/11/2007

TETRA TECH EC, INC.	Trench	6022449.359
ERRG	Ground surface	6021174.026
TETRA TECH EC, INC.	Trench	6021922.03
ERRG	Ground surface	6021100.774
TETRA TECH EC, INC.	Trench	6022348.679
ERRG	Ground surface	6020982.54
TETRA TECH EC, INC.	Trench	6020681.63
ERRG	Ground surface	6021270.947
TETRA TECH EC, INC.	Trench	6022445.93
ERRG	Ground surface	6021445.258
TETRA TECH EC, INC.	Trench	6022245.47
TETRA TECH EC, INC.	Trench	6021342.13
TETRA TECH EC, INC.	Trench	6023915.592
TETRA TECH EC, INC.	Trench	6019467.93
TETRA TECH EC, INC.	Trench	6021737.92
TETRA TECH EC, INC.	Trench	6021465.774
TETRA TECH EC, INC.	Trench	6021815.35
TETRA TECH EC, INC.	Trench	6022120.479
TETRA TECH EC, INC.	Trench	6022219.66
TETRA TECH EC, INC.	Trench	6021280.99
ERRG	Ground surface	6021031.296
TETRA TECH EC, INC.	Trench	6020642.06
TETRA TECH EC, INC.	Trench	6022771.786
ERRG	Ground surface	6021282.52
TETRA TECH EC, INC.	Trench	6021783.367
TETRA TECH EC, INC.	Trench	6021422.049
TETRA TECH EC, INC.	Trench	6021664.06
ERRG	Ground surface	6020923.597
TETRA TECH EC, INC.	Trench	6021953.67
TETRA TECH EC, INC.	Trench	6022068.944
TETRA TECH EC, INC.	Trench	6021867.658
ERRG	Ground surface	6021438.553
TETRA TECH EC, INC.	Trench	6023358.396
ERRG	Ground surface	6021353.684
TETRA TECH EC, INC.	Trench	6022262.44
TETRA TECH EC, INC.	Trench	6021304.705
ERRG	Ground surface	6021223.775
ERRG	Ground surface	6021085.677
TETRA TECH EC, INC.	Trench	6019866.63
TETRA TECH EC, INC.	Trench	6022023.625
TETRA TECH EC, INC.	Trench	6020453.1
TETRA TECH EC, INC.	Trench	6021450.71
ERRG	Ground surface	6021132.699
TETRA TECH EC, INC.	Trench	6022772.264
TETRA TECH EC, INC.	Trench	6021609.011
TETRA TECH EC, INC.	Trench	6021481.947
TETRA TECH EC, INC.	Trench	6021481.474

2093313.822	102643	134001	N6247306D2201	0006
2094120.656	102643	297675	N6247309D2608	0004
2091345.55	102643	344239	N4425501D2000	0070
2094107.013	102643	297515	N6247309D2608	0004
2093397.741	102643	133987	N6247306D2201	0006
2094136.279	102643	297404	N6247309D2608	0004
2091728.82	102643	343506	N6247308D8823	0003
2094012.318	102643	297813	N6247309D2608	0004
2094227.584	102643	134816	N6247306D2201	0006
2094229.687	102643	297878	N6247309D2608	0004
2091074.47	102643	345508	N4425501D2000	0070
2092327.804	102643	134546	N6247306D2201	0006
2093506.683	102643	133968	N6247306D2201	0006
2092420.51	102643	343741	N6247308D8823	0003
2091838.16	102643	344840	N4425501D2000	0070
2092061.905	102643	134713	N6247306D2201	0006
2092007.84	102643	345571	N4425501D2000	0070
2091536.019	102643	167792	N6871198D5713	072X
2091512.73	102643	344205	N4425501D2000	0070
2091860.12	102643	345623	N4425501D2000	0070
2094271.838	102643	297309	N6247309D2608	0004
2091862.24	102643	343975	N6247308D8823	0003
2093622.206	102643	134516	N6247306D2201	0006
2093944.84	102643	297957	N6247309D2608	0004
2094250.878	102643	135354	N6247306D2201	0006
2092331.963	102643	134562	N6247306D2201	0006
2092008.87	102643	345560	N4425501D2000	0070
2094114.687	102643	297397	N6247309D2608	0004
2090745.05	102643	344962	N4425501D2000	0070
2093609.731	102643	134481	N6247306D2201	0006
2091335.717	102643	167761	N6871198D5713	072X
2094073.498	102643	298014	N6247309D2608	0004
2093375.997	102643	135696	N6247306D2201	0006
2094021.783	102643	297981	N6247309D2608	0004
2092436.52	102643	343016	N6247308D8823	0002
2092013.8	102643	134699	N6247306D2201	0006
2094163.689	102643	297687	N6247309D2608	0004
2094157.226	102643	297528	N6247309D2608	0004
2092225.57	102643	343623	N6247308D8823	0003
2094239.413	102643	134903	N6247306D2201	0006
2090323.43	102643	343297	N6247308D8823	0003
2091386.31	102643	344493	N4425501D2000	0070
2094179.786	102643	297556	N6247309D2608	0004
2093464.168	102643	134306	N6247306D2201	0006
2093741.779	102643	134130	N6247306D2201	0006
2093636.742	102643	167742	N6871198D5713	072X
2092066.195	102643	134581	N6247306D2201	0006

6PBFS-005-130	Soil	Normal (Regular)		
ERIR07-S0020-F005-01	Soil	Normal (Regular)		
70-PDT-071-38	Soil	Normal (Regular)	0.69	0.69
ERIR07-S0014-F016-01	Soil	Normal (Regular)		
6PBFS-005-116	Soil	Normal (Regular)		
ERIR07-S0010-F007-01	Soil	Normal (Regular)		
03-PET-164-25	Soil	Normal (Regular)	0.2	0.2
ERIR07-S0027-F003-01	Soil	Normal (Regular)		
6PBFS-044-01	Soil	Normal (Regular)	0.36	0.36
ERIR07-S0029-F011-01	Soil	Normal (Regular)		
70-PDT-118-18	Soil	Normal (Regular)	1.54	1.54
6PBFS-031-03	Soil	Normal (Regular)	0.12	0.12
6PBFS-004-08	Soil	Normal (Regular)	1.18	1.18
03-PET-176-02	Soil	Normal (Regular)	1.7	1.7
70-PDT-088-109	Soil	Normal (Regular)	0.54	0.54
6PBFS-038-17	Soil	Normal (Regular)	1.6	1.6
70-PDT-121-93	Soil	Normal (Regular)	1.93	1.93
72-PDT-101-40	Soil	Normal (Regular)	1.47	1.47
70-PDT-069-104	Soil	Normal (Regular)	1.94	1.94
70-PGT-123-67	Soil	Normal (Regular)	0.5	0.5
ERIR07-S0007-F010-01	Soil	Normal (Regular)		
03-PET-188-15	Soil	Normal (Regular)	0.2	0.2
6PBFS-029-10	Soil	Normal (Regular)	1.89	1.89
ERIR07-S0032-F033-01	Soil	Normal (Regular)		
6PBFS-052-56	Soil	Normal (Regular)	0.72	0.72
6PBFS-031-18	Soil	Normal (Regular)	0.93	0.93
70-PDT-121-101	Soil	Normal (Regular)	0.31	0.31
ERIR07-S0009-F025-01	Soil	Normal (Regular)		
70-PDT-094-02	Soil	Normal (Regular)	1.16	1.16
6PBFS-027-12	Soil	Normal (Regular)	0.56	0.56
72-PDT-100-02	Soil	Normal (Regular)	0.6	0.6
ERIR07-S0034-F020-01	Soil	Normal (Regular)		
6-PB-IR26-FS-001-006	Soil	Normal (Regular)	1.88	1.88
ERIR07-S0033-F020-01	Soil	Normal (Regular)		
02-UCT-143-43	Soil	Normal (Regular)	1.2	1.2
6PBFS-038-03DUP	Soil	Normal (Regular)	1.02	1.02
ERIR07-S0020-F017-01	Soil	Normal (Regular)		
ERIR07-S0015-F001-01	Soil	Normal (Regular)		
03-PET-169-96	Soil	Normal (Regular)	0.5	0.5
6PBFS-047-76	Soil	Normal (Regular)	0.87	0.87
03-PET-152-35	Soil	Normal (Regular)	0.8	0.8
70-PDT-080-05	Soil	Normal (Regular)	1.4	1.4
ERIR07-S0015-F029-01	Soil	Normal (Regular)		
6PBFS-018-55	Soil	Normal (Regular)	0.7	0.7
6PBFS-011-02	Soil	Normal (Regular)	0.45	0.45
72-PBT-131-36	Soil	Normal (Regular)	2	2
6PBFS-032-18DUP	Soil	Normal (Regular)	0.43	0.43

FT	295461	GAMMA
	522134	901.1_MOD
FT	542325	GAMMA
	521973	901.1_MOD
FT	295447	GAMMA
	521859	901.1_MOD
FT	541591	GAMMA
	522272	901.1_MOD
FT	296276	GAMMA
	522339	901.1_MOD
FT	543666	GAMMA
FT	296006	GAMMA
FT	295428	GAMMA
FT	541826	GAMMA
FT	543109	GAMMA
FT	296173	GAMMA
FT	543729	GAMMA
FT	376753	GAMMA
FT	542291	GAMMA
FT	543781	GAMMA
	521764	901.1_MOD
FT	542060	GAMMA
FT	295976	GAMMA
	522420	901.1_MOD
FT	296814	GAMMA
FT	296022	GAMMA
FT	543718	GAMMA
	521852	901.1_MOD
FT	542501	GAMMA
FT	295941	GAMMA
FT	376722	GAMMA
	522478	901.1_MOD
FT	297156	GAMMA
	522444	901.1_MOD
FT	541234	GAMMA
FT	296159	GAMMA
	522146	901.1_MOD
	521986	901.1_MOD
FT	541708	GAMMA
FT	296363	GAMMA
FT	541382	GAMMA
FT	542762	GAMMA
	522014	901.1_MOD
FT	295766	GAMMA
FT	295590	GAMMA
FT	376703	GAMMA
FT	296041	GAMMA

Radiation	NEW WORLD TECHNOLOGIES
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Radiation	NEW WORLD TECHNOLOGIES

1.16

0.804

0.99

0.147

1.08

0.891
1.15
0.988
0.2
0.723
1.12
0.987
0.783
0.875
0.782

0.222
1.12

1.13
1.08
0.951

0.803
1.01
0.773

0.811

0.229
0.854

0.186
1.05
0.212
0.966

1.03
0.992
0.925
0.755

ERIR07-S0031-F009	SITE 00007	RADIUM-226	-0.4022	PCI_G	10/6/2010
6PBFS-039-24		RADIUM-226	-0.40247	PCI_G	2/20/2007
6PBFS-056-97		RADIUM-226	-0.41232	PCI_G	9/8/2007
70-PDT-066-99	PARCEL G	RADIUM-226	-0.41404	PCI_G	9/24/2007
ERIR07-S0018-F025	SITE 00007	RADIUM-226	-0.42803	PCI_G	11/3/2010
72-PDT-101-33		RADIUM-226	-0.42966	PCI_G	7/19/2008
6PBFS-062-17		RADIUM-226	-0.43	PCI_G	7/6/2007
6PBFS-002-49		RADIUM-226	-0.43436	PCI_G	9/14/2006
72-PDT-102-35		RADIUM-226	-0.43556	PCI_G	7/11/2008
6PBFS-020-36		RADIUM-226	-0.43624	PCI_G	10/10/2006
6PBFS-004-05		RADIUM-226	-0.44706	PCI_G	6/23/2006
6PBFS-010-256		RADIUM-226	-0.46168	PCI_G	6/22/2007
6PBFS-034-05		RADIUM-226	-0.46284	PCI_G	12/19/2006
6PBFS-038-03		RADIUM-226	-0.46464	PCI_G	1/11/2007
6PBFS-024-115		RADIUM-226	-0.46929	PCI_G	11/16/2006
6PBFS-034-01		RADIUM-226	-0.47447	PCI_G	12/19/2006
70-PDT-067-110	PARCEL G	RADIUM-226	-0.47708	PCI_G	12/3/2007
6PBFS-047-86		RADIUM-226	-0.48348	PCI_G	6/21/2007
70-PDT-104-15	PARCEL G	RADIUM-226	-0.48511	PCI_G	9/30/2008
6PBFS-007-18		RADIUM-226	-0.48831	PCI_G	8/7/2006
6PBFS-059-35		RADIUM-226	-0.48853	PCI_G	9/4/2007
6PBFS-021-09		RADIUM-226	-0.49617	PCI_G	10/10/2006
6PBFS-025-08		RADIUM-226	-0.50385	PCI_G	10/13/2006
6PBFS-002-51		RADIUM-226	-0.51458	PCI_G	9/14/2006
72-PDT-102-34		RADIUM-226	-0.54429	PCI_G	7/11/2008
03-PET-176-03	PARCEL UC3	RADIUM-226	-0.54566	PCI_G	8/19/2010
70-PDT-109-36	PARCEL G	RADIUM-226	-0.54645	PCI_G	11/14/2008
6PBFS-007-02		RADIUM-226	-0.55308	PCI_G	8/7/2006
6PBFS-003-04		RADIUM-226	-0.55382	PCI_G	6/20/2006
6PBFS-008-18		RADIUM-226	-0.56712	PCI_G	8/12/2006
70-PDT-075-28	PARCEL G	RADIUM-226	-0.56778	PCI_G	12/13/2007
70-PDT-072-167	PARCEL G	RADIUM-226	-0.56959	PCI_G	12/17/2007
6PBFS-028-04		RADIUM-226	-0.57866	PCI_G	11/7/2006
70-PDT-067-98	PARCEL G	RADIUM-226	-0.5801	PCI_G	12/3/2007
ERIR07-S0003-F019	SITE 00007	RADIUM-226	-0.58809	PCI_G	10/7/2010
6PBFS-040-37		RADIUM-226	-0.59355	PCI_G	2/26/2007
70-PDT-093-81	PARCEL G	RADIUM-226	-0.60621	PCI_G	6/5/2008
6PBFS-025-07		RADIUM-226	-0.60863	PCI_G	10/13/2006
6PBFS-004-14		RADIUM-226	-0.62026	PCI_G	6/23/2006
6PBFS-028-06		RADIUM-226	-0.62377	PCI_G	11/7/2006
6PBFS-038-16		RADIUM-226	-0.63506	PCI_G	1/11/2007
6PBFS-035-138		RADIUM-226	-0.64287	PCI_G	5/24/2007
03-PET-187-13	PARCEL UC3	RADIUM-226	-0.64432	PCI_G	10/5/2010
6PBFS-040-45		RADIUM-226	-0.65421	PCI_G	2/26/2007
6PBFS-025-05		RADIUM-226	-0.67804	PCI_G	10/13/2006
6PBFS-035-125		RADIUM-226	-0.68565	PCI_G	5/24/2007
6PBFS-053-119		RADIUM-226	-0.69432	PCI_G	9/10/2007

ERRG	Ground surface	6021171.225
TETRA TECH EC, INC.	Trench	6022320.504
TETRA TECH EC, INC.	Trench	6022749.806
TETRA TECH EC, INC.	Trench	6022068.14
ERRG	Ground surface	6021082.603
TETRA TECH EC, INC.	Trench	6022008.59
TETRA TECH EC, INC.	Trench	6021516.287
TETRA TECH EC, INC.	Trench	6023304.287
TETRA TECH EC, INC.	Trench	6021910.62
TETRA TECH EC, INC.	Trench	6021492.721
TETRA TECH EC, INC.	Trench	6023881.142
TETRA TECH EC, INC.	Trench	6022910.235
TETRA TECH EC, INC.	Trench	6021063.999
TETRA TECH EC, INC.	Trench	6021304.705
TETRA TECH EC, INC.	Trench	6022432.205
TETRA TECH EC, INC.	Trench	6021148.989
TETRA TECH EC, INC.	Trench	6022127.62
TETRA TECH EC, INC.	Trench	6022104.372
TETRA TECH EC, INC.	Trench	6020969.66
TETRA TECH EC, INC.	Trench	6022894.551
TETRA TECH EC, INC.	Trench	6021726.069
TETRA TECH EC, INC.	Trench	6021623.638
TETRA TECH EC, INC.	Trench	6021861.274
TETRA TECH EC, INC.	Trench	6023288.037
TETRA TECH EC, INC.	Trench	6021907.75
TETRA TECH EC, INC.	Trench	6019472.35
TETRA TECH EC, INC.	Trench	6021229.32
TETRA TECH EC, INC.	Trench	6022833.172
TETRA TECH EC, INC.	Trench	6023421.408
TETRA TECH EC, INC.	Trench	6022689.278
TETRA TECH EC, INC.	Trench	6021342.26
TETRA TECH EC, INC.	Trench	6022249.34
TETRA TECH EC, INC.	Trench	6022059.423
TETRA TECH EC, INC.	Trench	6022106.68
ERRG	Ground surface	6020993.658
TETRA TECH EC, INC.	Trench	6022543
TETRA TECH EC, INC.	Trench	6021937.88
TETRA TECH EC, INC.	Trench	6021864.874
TETRA TECH EC, INC.	Trench	6023958.233
TETRA TECH EC, INC.	Trench	6022065.893
TETRA TECH EC, INC.	Trench	6021458.694
TETRA TECH EC, INC.	Trench	6021004.06
TETRA TECH EC, INC.	Trench	6020184.02
TETRA TECH EC, INC.	Trench	6022499.89
TETRA TECH EC, INC.	Trench	6021852.774
TETRA TECH EC, INC.	Trench	6021161.946
TETRA TECH EC, INC.	Trench	6023005.898

2093844.837	102643	297898	N6247309D2608	0004
2093791.403	102643	134730	N6247306D2201	0006
2093559.667	102643	135508	N6247306D2201	0006
2092023.22	102643	344145	N4425501D2000	0070
2093942.756	102643	297635	N6247309D2608	0004
2091505.412	102643	167787	N6871198D5713	072X
2094036.316	102643	135632	N6247306D2201	0006
2093399.548	102643	133927	N6247306D2201	0006
2091467.084	102643	167799	N6871198D5713	072X
2093644.812	102643	134344	N6247306D2201	0006
2093472.954	102643	133965	N6247306D2201	0006
2093645.172	102643	134118	N6247306D2201	0006
2092115.153	102643	134605	N6247306D2201	0006
2092013.8	102643	134698	N6247306D2201	0006
2093904.209	102643	134432	N6247306D2201	0006
2092134.481	102643	134601	N6247306D2201	0006
2091893.14	102643	344157	N4425501D2000	0070
2094168.442	102643	134914	N6247306D2201	0006
2091547.95	102643	345166	N4425501D2000	0070
2093395.256	102643	134047	N6247306D2201	0006
2094295.918	102643	135559	N6247306D2201	0006
2093586.271	102643	134362	N6247306D2201	0006
2093492.357	102643	134441	N6247306D2201	0006
2093363.838	102643	133929	N6247306D2201	0006
2091468.134	102643	167798	N6871198D5713	072X
2092425.06	102643	343742	N6247308D8823	0003
2090654.68	102643	345279	N4425501D2000	0070
2093416.317	102643	134031	N6247306D2201	0006
2093509.104	102643	133946	N6247306D2201	0006
2093685.837	102643	134065	N6247306D2201	0006
2091764.49	102643	344326	N4425501D2000	0070
2091381.8	102643	344262	N4425501D2000	0070
2093569.562	102643	134491	N6247306D2201	0006
2092020.36	102643	344165	N4425501D2000	0070
2094378.806	102643	297200	N6247309D2608	0004
2093675.01	102643	134739	N6247306D2201	0006
2090816.89	102643	344958	N4425501D2000	0070
2093485.477	102643	134440	N6247306D2201	0006
2093567.331	102643	133974	N6247306D2201	0006
2093578.601	102643	134493	N6247306D2201	0006
2092055.826	102643	134712	N6247306D2201	0006
2092090.535	102643	134647	N6247306D2201	0006
2092099.77	102643	343955	N6247308D8823	0003
2093660.111	102643	134748	N6247306D2201	0006
2093477.627	102643	134438	N6247306D2201	0006
2091978.923	102643	134634	N6247306D2201	0006
2093262.016	102643	135370	N6247306D2201	0006

ERIR07-S0031-F009-01	Soil	Normal (Regular)		
6PBFS-039-24	Soil	Normal (Regular)	1.65	1.65
6PBFS-056-97	Soil	Normal (Regular)		
70-PDT-066-99	Soil	Normal (Regular)	0.4	0.4
ERIR07-S0018-F025-01	Soil	Normal (Regular)		
72-PDT-101-33	Soil	Normal (Regular)	0.61	0.61
6PBFS-062-17	Soil	Normal (Regular)	0.79	0.79
6PBFS-002-49	Soil	Normal (Regular)	0.44	0.44
72-PDT-102-35	Soil	Normal (Regular)	0.48	0.48
6PBFS-020-36	Soil	Normal (Regular)	1.41	1.41
6PBFS-004-05	Soil	Normal (Regular)	0.79	0.79
6PBFS-010-256	Soil	Normal (Regular)	1.7	1.7
6PBFS-034-05	Soil	Normal (Regular)	1.92	1.92
6PBFS-038-03	Soil	Normal (Regular)	1.02	1.02
6PBFS-024-115	Soil	Normal (Regular)	0.62	0.62
6PBFS-034-01	Soil	Normal (Regular)	1.16	1.16
70-PDT-067-110	Soil	Normal (Regular)	2	2
6PBFS-047-86	Soil	Normal (Regular)	1.78	1.78
70-PDT-104-15	Soil	Normal (Regular)	1.03	1.03
6PBFS-007-18	Soil	Normal (Regular)	1.18	1.18
6PBFS-059-35	Soil	Normal (Regular)	1	1
6PBFS-021-09	Soil	Normal (Regular)	1.88	1.88
6PBFS-025-08	Soil	Normal (Regular)	1	1
6PBFS-002-51	Soil	Normal (Regular)	0.33	0.33
72-PDT-102-34	Soil	Normal (Regular)	0.45	0.45
03-PET-176-03	Soil	Normal (Regular)	1.3	1.3
70-PDT-109-36	Soil	Normal (Regular)	1.2	1.2
6PBFS-007-02	Soil	Normal (Regular)	0.12	0.12
6PBFS-003-04	Soil	Normal (Regular)	0.65	0.65
6PBFS-008-18	Soil	Normal (Regular)	0.29	0.29
70-PDT-075-28	Soil	Normal (Regular)	0.93	0.93
70-PDT-072-167	Soil	Normal (Regular)	1.1	1.1
6PBFS-028-04	Soil	Normal (Regular)	0.35	0.35
70-PDT-067-98	Soil	Normal (Regular)	0.95	0.95
ERIR07-S0003-F019-01	Soil	Normal (Regular)		
6PBFS-040-37	Soil	Normal (Regular)	1.09	1.09
70-PDT-093-81	Soil	Normal (Regular)	0.21	0.21
6PBFS-025-07	Soil	Normal (Regular)	0.19	0.19
6PBFS-004-14	Soil	Normal (Regular)	0.27	0.27
6PBFS-028-06	Soil	Normal (Regular)	1.44	1.44
6PBFS-038-16	Soil	Normal (Regular)	0.05	0.05
6PBFS-035-138	Soil	Normal (Regular)	0.34	0.34
03-PET-187-13	Soil	Normal (Regular)	1.2	1.2
6PBFS-040-45	Soil	Normal (Regular)	1.61	1.61
6PBFS-025-05	Soil	Normal (Regular)	1	1
6PBFS-035-125	Soil	Normal (Regular)	0.09	0.09
6PBFS-053-119	Soil	Normal (Regular)	1.63	1.63

	522360	901.1_MOD
FT	296190	GAMMA
FT	296968	GAMMA
FT	542231	GAMMA
	522094	901.1_MOD
FT	376748	GAMMA
FT	297092	GAMMA
FT	295387	GAMMA
FT	376760	GAMMA
FT	295804	GAMMA
FT	295425	GAMMA
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FT	295892	GAMMA
FT	296061	GAMMA
FT	542243	GAMMA
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FT	543324	GAMMA
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FT	297019	GAMMA
FT	295822	GAMMA
FT	295901	GAMMA
FT	295389	GAMMA
FT	376759	GAMMA
FT	541827	GAMMA
FT	543437	GAMMA
FT	295491	GAMMA
FT	295406	GAMMA
FT	295525	GAMMA
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FT	296199	GAMMA
FT	542497	GAMMA
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FT	295434	GAMMA
FT	295953	GAMMA
FT	296172	GAMMA
FT	296107	GAMMA
FT	542040	GAMMA
FT	296208	GAMMA
FT	295898	GAMMA
FT	296094	GAMMA
FT	296830	GAMMA

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0.954
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0.917
1.18
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1.07
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1.13
1.09
0.722
1.02
0.729
0.89
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1.2
1.06
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1.17
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0.959

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0.767
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0.769
1.05
0.904
1.1
0.323
0.812
1.11
0.972
1.25

6PBFS-035-137		RADIUM-226	-0.71309	PCI_G	5/24/2007
6PBFS-003-18		RADIUM-226	-0.72033	PCI_G	6/20/2006
6PBFS-020-29		RADIUM-226	-0.72531	PCI_G	10/10/2006
6PBFS-013-37		RADIUM-226	-0.74298	PCI_G	10/2/2006
70-PDT-078-82	PARCEL G	RADIUM-226	-0.77106	PCI_G	4/23/2008
6PBFS-013-41		RADIUM-226	-0.77277	PCI_G	10/2/2006
70-PDT-070-04	PARCEL G	RADIUM-226	-0.77702	PCI_G	9/24/2007
6PBFS-035-121		RADIUM-226	-0.78064	PCI_G	5/24/2007
6PBFS-029-05		RADIUM-226	-0.81005	PCI_G	12/6/2006
6PBFS-025-16		RADIUM-226	-0.82309	PCI_G	10/13/2006
6PBFS-034-02		RADIUM-226	-0.83766	PCI_G	12/19/2006
70-PDT-095-92	PARCEL G	RADIUM-226	-0.83997	PCI_G	7/29/2008
6PBFS-038-04		RADIUM-226	-0.85723	PCI_G	1/11/2007
6PBFS-009-06		RADIUM-226	-0.95295	PCI_G	8/16/2006
6PBFS-003-13		RADIUM-226	-0.95402	PCI_G	6/20/2006
6PBFS-034-15		RADIUM-226	-0.95489	PCI_G	12/19/2006
6PBFS-046-02		RADIUM-226	-0.97558	PCI_G	3/23/2007
6PBFS-013-40		RADIUM-226	-0.99274	PCI_G	10/2/2006
6PBFS-033-07		RADIUM-226	-1.0008	PCI_G	12/15/2006
6PBFS-034-03		RADIUM-226	-1.0147	PCI_G	12/19/2006
6PBFS-038-07		RADIUM-226	-1.0388	PCI_G	1/11/2007
6PBFS-008-12		RADIUM-226	-1.0455	PCI_G	8/12/2006
6-PB-IR26-FS-001-007		RADIUM-226	-1.0751	PCI_G	6/10/2006
6PBFS-005-118		RADIUM-226	-1.1407	PCI_G	11/14/2006
6PBFS-004-10		RADIUM-226	-1.2294	PCI_G	6/23/2006
6PBFS-012-14		RADIUM-226	-1.2393	PCI_G	9/27/2006
6PBFS-012-04		RADIUM-226	-1.248	PCI_G	9/27/2006
6PBFS-005-117		RADIUM-226	-1.2535	PCI_G	11/14/2006
6PBFS-011-08		RADIUM-226	-1.2691	PCI_G	9/13/2006
70-PDT-071-47	PARCEL G	RADIUM-226	-1.3273	PCI_G	10/18/2007
6PBFS-058-52		RADIUM-226	-1.528	PCI_G	8/16/2007
6PBFS-034-03		RADIUM-226		PCI_G	12/19/2006
03-PET-201-019	PARCEL E	RADIUM-226		PCI_G	3/25/2011
03-PET-171-42	PARCEL UC1	RADIUM-226		PCI_G	6/15/2010

TETRA TECH EC, INC.	Trench	6021002.549
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TETRA TECH EC, INC.	Trench	6021498.369
TETRA TECH EC, INC.	Trench	6021672.155
TETRA TECH EC, INC.	Trench	6021511.04
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TETRA TECH EC, INC.	Trench	6021865.504
TETRA TECH EC, INC.	Trench	6021132.149
TETRA TECH EC, INC.	Trench	6021994.94
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TETRA TECH EC, INC.	Trench	6023492.887
TETRA TECH EC, INC.	Trench	6021003.542
TETRA TECH EC, INC.	Trench	6022518.288
TETRA TECH EC, INC.	Trench	6021747.615
TETRA TECH EC, INC.	Trench	6022101.988
TETRA TECH EC, INC.	Trench	6021101.739
TETRA TECH EC, INC.	Trench	6021353.045
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TETRA TECH EC, INC.	Trench	6023354.857
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TETRA TECH EC, INC.	Trench	6023936.912
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TETRA TECH EC, INC.	Trench	6021661.021
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TETRA TECH EC, INC.	Trench	6021889.05
TETRA TECH EC, INC.	Trench	6021101.739
TETRA TECH EC, INC.	Trench	6020155.23
TETRA TECH EC, INC.	Trench	6020776.87

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2093553.431	102643	133960	N6247306D2201	0006
2093578.763	102643	134337	N6247306D2201	0006
2093431.732	102643	134175	N6247306D2201	0006
2091019.42	102643	344455	N4425501D2000	0070
2093476.699	102643	134179	N6247306D2201	0006
2091513.3	102643	344223	N4425501D2000	0070
2092000.951	102643	134630	N6247306D2201	0006
2093655.775	102643	134511	N6247306D2201	0006
2093503.947	102643	134449	N6247306D2201	0006
2092133.082	102643	134602	N6247306D2201	0006
2090826.67	102643	344994	N4425501D2000	0070
2092019.879	102643	134700	N6247306D2201	0006
2093691.697	102643	134071	N6247306D2201	0006
2093516.372	102643	133955	N6247306D2201	0006
2092223.363	102643	134616	N6247306D2201	0006
2094167.263	102643	134879	N6247306D2201	0006
2093462.35	102643	134178	N6247306D2201	0006
2093870.346	102643	134588	N6247306D2201	0006
2092120.412	102643	134603	N6247306D2201	0006
2092031.138	102643	134703	N6247306D2201	0006
2093754.335	102643	134059	N6247306D2201	0006
2093409.926	102643	135697	N6247306D2201	0006
2093405.971	102643	133989	N6247306D2201	0006
2093537.002	102643	133970	N6247306D2201	0006
2093743.285	102643	134160	N6247306D2201	0006
2093787.467	102643	134150	N6247306D2201	0006
2093410.437	102643	133988	N6247306D2201	0006
2093823.306	102643	134136	N6247306D2201	0006
2091407.41	102643	344248	N4425501D2000	0070
2093858.781	102643	135536	N6247306D2201	0006
2092120.412	102643	134603	N6247306D2201	0006
2091780.94	102643	344028	N6247308D8823	0003
2091878.95	102643	343651	N6247308D8823	0003

6PBFS-035-137	Soil	Normal (Regular)	1.95	1.95
6PBFS-003-18	Soil	Normal (Regular)	1.67	1.67
6PBFS-020-29	Soil	Normal (Regular)	0.41	0.41
6PBFS-013-37	Soil	Normal (Regular)	0.59	0.59
70-PDT-078-82	Soil	Normal (Regular)	0.23	0.23
6PBFS-013-41	Soil	Normal (Regular)	0.2	0.2
70-PDT-070-04	Soil	Normal (Regular)	1.83	1.83
6PBFS-035-121	Soil	Normal (Regular)	0.65	0.65
6PBFS-029-05	Soil	Normal (Regular)	0.86	0.86
6PBFS-025-16	Soil	Normal (Regular)	0.73	0.73
6PBFS-034-02	Soil	Normal (Regular)	1.46	1.46
70-PDT-095-92	Soil	Normal (Regular)	0.16	0.16
6PBFS-038-04	Soil	Normal (Regular)	0.63	0.63
6PBFS-009-06	Soil	Normal (Regular)	1.55	1.55
6PBFS-003-13	Soil	Normal (Regular)	0.54	0.54
6PBFS-034-15	Soil	Normal (Regular)	0.87	0.87
6PBFS-046-02	Soil	Normal (Regular)	1.41	1.41
6PBFS-013-40	Soil	Normal (Regular)	1.95	1.95
6PBFS-033-07	Soil	Normal (Regular)	0.31	0.31
6PBFS-034-03	Soil	Normal (Regular)	1.13	1.13
6PBFS-038-07	Soil	Normal (Regular)	1.65	1.65
6PBFS-008-12	Soil	Normal (Regular)	1.09	1.09
6-PB-IR26-FS-001-007	Soil	Normal (Regular)	1.13	1.13
6PBFS-005-118	Soil	Normal (Regular)		
6PBFS-004-10	Soil	Normal (Regular)	1.81	1.81
6PBFS-012-14	Soil	Normal (Regular)	0.16	0.16
6PBFS-012-04	Soil	Normal (Regular)	0.5	0.5
6PBFS-005-117	Soil	Normal (Regular)		
6PBFS-011-08	Soil	Normal (Regular)	1.69	1.69
70-PDT-071-47	Soil	Normal (Regular)	0.66	0.66
6PBFS-058-52	Soil	Normal (Regular)	1.74	1.74
6PBFS-034-03	Soil	Normal (Regular)	1.13	1.13
03-PET-201-019	Soil	Normal (Regular)	1.77	1.77
03-PET-171-42	Soil	Normal (Regular)	1.9	1.9

FT	296106	GAMMA
FT	295420	GAMMA
FT	295797	GAMMA
FT	295635	GAMMA
FT	542724	GAMMA
FT	295639	GAMMA
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Radiation	TETRA TECH EC ON-SITE RAD LAB AT HPS		
Radiation	TEST AMERICA, ST. LOUIS, MO	UJ	N

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0.886	
0.813	
0.887	
0.774	
0.987	
0.953	
1.04	
0.847	
0.777	
1.14	
0.941	
1.1	
1.23	
0.991	
1.02	
0.983	
0.827	
1.17	
1.2	
0.7	1.4
0.44041	
0.0185	0.7