New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460B	BM	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460B	BM	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460B	BM	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460B	BM	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460B	BM	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460C	LCS	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460C	LCS	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6J260000460C	LCS	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001	SO	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
LABQC	901.1 MOD	13966-00-2	Potassium 40	pCi/g	-0.05	U	0.28	0.67	1		6299460	100						
LABQC	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.087	U	0.077	0.16	1		6299460	100						
LABQC	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.05	U	0.11	0.24	1		6299460	100						
LABQC	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.11	0.23	1		6299460	100						
LABQC	901.1 MOD	Q1567	Uranium 238	pCi/g	-0.05	U	0.36	0.53	1		6299460	100						
LABQC	901.1 MOD	14596-10-2	Americium 241	pCi/g	74.2		9.7	0.7	1		6299460	100		70	106	89-118		
LABQC	901.1 MOD	10045-97-3	Cesium 137	pCi/g	32.4		4.3	0.3	1		6299460	100		29.5	110	90-119		
LABQC	901.1 MOD	10198-40-0	Cobalt 60	pCi/g	42.4		4.7	0.4	1		6299460	100		42.4	100	90-112		
SU4-71-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	1.19		0.46	0.79	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	2.06		0.32	0.2	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	10045-97-3	Cesium 137	pCi/g	0.124	U	0.065	0.12	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	14255-04-0	Lead 210	pCi/g	2.6		1.1	2.4	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.97		0.18	0.17	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	2.13		0.29	0.19	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	13.6		2.5	0.8	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	2.06		0.32	0.2	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.215		0.074	0.12	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	1.19		0.46	0.79	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	1.89		0.49	1.1	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.3	0.53	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.89		0.49	1.1	1		6299460	100						
SU4-71-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.86	J	0.28	0.41	1		6299460	100					32	
SU4-71-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	2.28		0.36	0.18	1		6299460	100					10	
SU4-71-SS-B-0	901.1 MOD	10045-97-3	Cesium 137	pCi/g	0.177	J	0.076	0.13	1		6299460	100					35	
SU4-71-SS-B-0	901.1 MOD	14255-04-0	Lead 210	pCi/g	3.3		1.3	2.5	1		6299460	100					21	
SU4-71-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	1.09		0.2	0.15	1		6299460	100					12	
SU4-71-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	2.36		0.32	0.21	1		6299460	100					10	
SU4-71-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	12.5		2.4	1.1	1		6299460	100					8	
SU4-71-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	2.28		0.36	0.18	1		6299460	100					10	
SU4-71-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.251	J	0.087	0.12	1		6299460	100					16	
SU4-71-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.86		0.28	0.41	1		6299460	100					32	
SU4-71-SS-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	2.4		0.56	1.1	1		6299460	100					24	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126001X	DUP	SO	10/24/2006	14:40	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126002	SO	SO	10/24/2006	14:50	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126003	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-71-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.26	U	0.31	0.57	1		6299460	100					76	
SU4-71-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	2.4		0.56	1.1	1		6299460	100					24	
SU4-71-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.81		0.23	0.35	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.52		0.25	0.14	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.89		0.16	0.12	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	1.51		0.21	0.18	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	14.8		2.6	0.8	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.52		0.25	0.14	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.35		0.088	0.11	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.81		0.23	0.35	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.28	0.49	1		6299460	100						
SU4-71-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.33		0.93	1.3	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.71		0.2	0.41	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	2.68		0.4	0.19	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.88		0.16	0.17	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	2.65		0.34	0.2	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	10.6		2	1.2	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	2.68		0.4	0.19	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.281		0.078	0.096	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.71		0.2	0.41	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.1	U	0.31	0.54	1		6299460	100						
SU4-70-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	2.5		1.2	1.5	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	1.03		0.24	0.43	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	14913-49-6	Bismuth 212	pCi/g	0.78		0.4	0.73	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	2.59		0.39	0.2	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.95		0.17	0.16	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	3.06		0.39	0.19	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	10.1		2.1	1.3	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	2.59		0.39	0.2	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.304		0.089	0.11	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	1.03		0.24	0.43	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	1.79		0.49	1.1	1		6299460	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126004	SO	SO	10/24/2006	14:30	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126005	SO	SO	10/24/2006	14:55	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126006	SO	SO	10/24/2006	15:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126007	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-70-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.28	U	0.32	0.58	1		6299460	100						
SU4-70-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.79		0.49	1.1	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.54		0.25	0.13	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.438		0.095	0.1	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	1.6		0.22	0.13	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	7.6		1.6	0.7	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.54		0.25	0.13	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.15		0.052	0.08	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.5	U	0.24	0.54	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	1.31		0.35	0.78	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.27	U	0.21	0.39	1		6299460	100						
SU3-69-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.31		0.35	0.78	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	0.81		0.2	0.16	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.278		0.087	0.15	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.8		0.15	0.13	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	6.8		1.6	0.8	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.81	J	0.2	0.16	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.084		0.047	0.079	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.39	U	0.24	0.51	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.19	0.37	1		6299460	100						
SU3-69-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	0.32	U	0.73	1	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	7.8		1	1.4	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	14913-49-6	Bismuth 212	pCi/g	5.2		1.3	2.6	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	58.7		6.7	0.6	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	5.59		0.79	0.63	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	52.1		5.8	0.6	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	-1.2	U	2.2	3.7	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	58.7		6.7	0.6	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	2.3		0.4	0.36	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	7.8		1	1.4	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	2.2		1.2	2.1	1		6299460	100						
SU3-67-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	6.9		3.3	4.5	1		6299460	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126008	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126009	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126010	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-67-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	0.71		0.17	0.13	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.173		0.07	0.14	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.87		0.15	0.15	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	1.78	U	0.8	1.9	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.71	J	0.17	0.13	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.38	U	0.22	0.47	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.18	0.34	1		6299460	100						
SU3-67-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.26		0.68	1	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.66		0.2	0.25	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.11		0.2	0.13	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	10045-97-3	Cesium 137	pCi/g	0.141		0.055	0.086	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	14255-04-0	Lead 210	pCi/g	1.73		0.78	1.4	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.66		0.12	0.1	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	1.13		0.16	0.13	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	12.9		2.2	0.6	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.11		0.2	0.13	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.231		0.063	0.074	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.66		0.2	0.25	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.19	0.35	1		6299460	100						
SU3-66-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	0.43	U	0.69	1	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.78		0.22	0.31	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.05		0.21	0.12	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.88		0.16	0.11	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.99		0.16	0.14	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	12.7		2.3	0.9	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.05		0.21	0.12	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.313		0.081	0.065	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.78		0.22	0.31	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	-0.03	U	0.22	0.39	1		6299460	100						
SU3-66-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.05		0.79	1	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.82		0.2	0.3	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	0.7		0.15	0.13	1		6299460	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126011	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126012	SO	SO	10/25/2006	10:00	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126013	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-65-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.62		0.12	0.09	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.71		0.12	0.13	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	11.5		2	1	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.7	J	0.15	0.13	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.227		0.063	0.072	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.82		0.2	0.3	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	-0.08	U	0.2	0.33	1		6299460	100						
SU3-65-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	0.87	U	0.74	0.94	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.83		0.21	0.38	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	0.85		0.18	0.15	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.7		0.14	0.2	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.8		0.14	0.17	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	12.9		2.4	0.2	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.85	J	0.18	0.15	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.233		0.077	0.087	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.83		0.21	0.38	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	0.59	U	0.36	1.1	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.23	0.41	1		6299460	100						
SU3-65-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	0.59	U	0.36	1.1	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.78		0.24	0.31	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.09		0.21	0.16	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	10045-97-3	Cesium 137	pCi/g	0.146		0.056	0.1	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.67		0.13	0.15	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	1.02		0.16	0.11	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	12.8		2.3	0.9	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.09		0.21	0.16	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.252		0.073	0.084	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.78		0.24	0.31	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	1.13		0.34	0.76	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.21	0.39	1		6299460	100						
SU3-64-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.13		0.34	0.76	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.76		0.25	0.33	1		6299460	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126014	SO	SO	10/25/2006	9:55	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126015	SO	SO	10/25/2006	10:45	10/27/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126016	SO	SO	10/25/2006	10:45	11/1/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-64-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	0.86		0.2	0.17	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.65		0.14	0.16	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.83		0.15	0.13	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	13.2		2.4	0.9	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.86	J	0.2	0.17	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.295		0.084	0.098	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.76		0.25	0.33	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.21	0.38	1		6299460	100						
SU3-64-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	0.24	U	0.81	1.1	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.95		0.22	0.34	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.2		0.23	0.11	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.82		0.15	0.13	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	1.13		0.18	0.18	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	11.7		2.2	1.1	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.2		0.23	0.11	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.252		0.075	0.079	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.95		0.22	0.34	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.26	0.46	1		6299460	100						
SU3-63-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	0.55	U	0.95	1.3	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.84		0.16	0.24	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	14913-49-6	Bismuth 212	pCi/g	0.56		0.24	0.44	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	0.73		0.12	0.11	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.77		0.12	0.08	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	0.85		0.12	0.1	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	12.7		2	0.5	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	0.73	J	0.12	0.11	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.281		0.061	0.057	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.84		0.16	0.24	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	1.07		0.26	0.55	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.15	0.27	1		6299460	100						
SU3-63-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.07		0.26	0.55	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.72		0.19	0.32	1		6299460	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126017	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126018	SO	SO	10/25/2006	10:15	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-62-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	3.68		0.49	0.16	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.68		0.13	0.15	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	3.51		0.42	0.17	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	8.1		1.6	0.7	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	3.68		0.49	0.16	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.286		0.072	0.096	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.72		0.19	0.32	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	1.56		0.41	1.1	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	0.004	U	0.28	0.49	1		6299460	100						
SU3-62-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.56		0.41	1.1	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	0.89		0.25	0.34	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	1.09		0.23	0.17	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	0.73		0.15	0.18	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	1.3		0.21	0.17	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	14.1		2.6	1.1	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	1.09		0.23	0.17	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	0.225		0.078	0.11	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	0.89		0.25	0.34	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	-0.05	U	0.25	0.44	1		6299460	100						
SU3-62-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	1.03	U	0.86	1.3	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	9		1.2	1.7	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	14913-49-6	Bismuth 212	pCi/g	6.6		1.5	2.9	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	83		9.4	0.8	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	14255-04-0	Lead 210	pCi/g	11.9		3.9	9.5	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	8.2		1.1	0.6	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	80.9		8.9	0.8	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	10.1		2.4	4.2	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	Q2163	Protactinium 234M	pCi/g	71		23	50	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	83		9.4	0.8	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	3.1		0.51	0.38	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	9		1.2	1.7	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	31		4.1	4.9	1		6299460	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126019	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J260126020	SO	SO	10/25/2006	11:55	10/27/2006	10/26/2006	F6J260126
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-59-SS-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	4.39		0.95	2.4	1		6299460	100						
SU2-59-SS-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	31		4.1	4.9	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	14331-83-0	Actinium 228	pCi/g	43.1		4.9	3	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	14913-49-6	Bismuth 212	pCi/g	26.6		4	5.7	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	14733-03-0	Bismuth 214	pCi/g	381		41	1	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	14255-04-0	Lead 210	pCi/g	23.5		4.7	17	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	15092-94-1	Lead 212	pCi/g	37.9		4.8	1.2	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	15067-28-4	Lead 214	pCi/g	356		38	2	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	13966-00-2	Potassium 40	pCi/g	5.9	U	4.8	8.3	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	Q2163	Protactinium 234M	pCi/g	449		67	93	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	13982-63-3	Radium (226)	pCi/g	381		41	1	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	14913-50-9	Thallium 208	pCi/g	13.9		1.8	0.7	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	15623-47-9	Thorium 227	pCi/g	16.7		2.4	4.3	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	7440-29-1	Thorium 232	pCi/g	43.1		4.9	3	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	15065-10-8	Thorium 234	pCi/g	47.1		6.4	7.3	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	15117-96-1	Uranium 235	pCi/g	17.4		2.4	4.5	1		6299460	100						
SU2-59-SB-B-0	901.1 MOD	Q1567	Uranium 238	pCi/g	47.1		6.4	7.3	1		6299460	100						
SU1-1-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.28	0.55	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.12		0.36	0.22	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.21	0.2	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.3		0.33	0.2	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.3		3.1	1.2	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.12		0.36	0.22	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.1	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.28	0.55	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.16	U	0.33	0.6	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.58	U	0.81	1.6	1		6305353	100						
SU1-1-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.23		0.51	0.86	1		6305353	100					4	
SU1-1-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.26		0.39	0.2	1		6305353	100					7	
SU1-1-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.2	0.17	1		6305353	100					0	
SU1-1-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.07		0.29	0.22	1		6305353	100					10	
SU1-1-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	15.8		3	5.4	1		6305353	100					3	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125001X	DUP	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-1-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125002	SO	SO	10/24/2006	9:00	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125003	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOT UNCERTAINTY	RPT LIMIT/ MDC	DILFACTOR	LTYPE	BATCH ID	PCT SOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-1-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.26		0.39	0.2	1		6305353	100					7	
SU1-1-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.31		0.12	0.21	1		6305353	100					34	
SU1-1-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.23		0.51	0.86	1		6305353	100					4	
SU1-1-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.29	0.51	1		6305353	100					##	
SU1-1-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	0.69	1.5	1		6305353	100					45	
SU1-1-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.83		0.24	0.45	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.09		0.35	0.19	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.79		0.16	0.16	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.03		0.29	0.18	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.6		1.8	1	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.09		0.35	0.19	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.196		0.076	0.1	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.83		0.24	0.45	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.11	U	0.46	1.1	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.28	0.53	1		6305353	100						
SU1-1-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.11	U	0.46	1.1	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.1		0.29	0.5	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.24		0.38	0.22	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.6		1.3	2.5	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.08		0.21	0.18	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.48		0.35	0.23	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.1		2.1	1.2	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.24		0.38	0.22	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.14	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.1		0.29	0.5	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.23	U	0.31	0.58	1		6305353	100						
SU1-2-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1.2	1.7	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.28		0.28	0.18	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.71		0.15	0.13	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.21		0.2	0.2	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.3		2.5	5.1	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.28		0.28	0.18	1		6305353	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-2-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125004	SO	SO	10/24/2006	9:10	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125005	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-3-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125006	SO	SO	10/24/2006	9:15	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125007	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-2-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.78	U	0.41	0.78	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.17	U	0.28	0.52	1		6305353	100						
SU1-2-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	1	1.4	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.87		0.26	0.37	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.25		0.35	0.18	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.86		0.16	0.14	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.4		0.32	0.2	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.1		2	1	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.25		0.35	0.18	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.251		0.081	0.1	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.87		0.26	0.37	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.83		0.47	1	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.34	U	0.26	0.5	1		6305353	100						
SU1-3-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.83		0.47	1	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.05		0.44	0.92	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.62		0.31	0.23	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.96		0.2	0.16	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.79		0.27	0.2	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.2		3.1	1.4	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.62		0.31	0.23	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.291		0.1	0.13	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.05		0.44	0.92	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.41	U	0.32	0.62	1		6305353	100						
SU1-3-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.2	1.6	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.39		0.29	0.17	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.52		0.12	0.17	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.37		0.21	0.18	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.9		1.7	3.7	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.39		0.29	0.17	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.7	U	0.39	0.72	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.11	U	0.25	0.42	1		6305353	100						
SU1-4-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.88	U	0.93	1.4	1		6305353	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-4-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125008	SO	SO	10/24/2006	9:20	11/24/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125009	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-5-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125010	SO	SO	10/24/2006	9:30	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-4-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.01		0.24	0.39	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.07		0.33	0.2	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.8		1.2	2.1	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.19	0.14	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.56		0.34	0.13	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.4		2.9	1	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.07		0.33	0.2	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.349		0.095	0.13	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.01		0.24	0.39	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.29	0.52	1		6305353	100						
SU1-4-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.6		1.1	1.5	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.63		0.34	0.27	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.95		0.2	0.19	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.27	0.18	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9		2.4	4.9	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.63		0.34	0.27	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.67	U	0.5	0.9	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.26	U	0.35	0.58	1		6305353	100						
SU1-5-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.2	1.5	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.26	0.44	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.59		0.28	0.23	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.21	0.15	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.94		0.27	0.17	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.9		3.1	1.4	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.59		0.28	0.23	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.1	0.11	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.26	0.44	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.68		0.47	1.1	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.23	U	0.27	0.5	1		6305353	100						
SU1-5-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.68		0.47	1.1	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.37		0.29	0.22	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.84		0.18	0.24	1		6305353	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125011	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-6-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125012	SO	SO	10/24/2006	9:35	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125013	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-6-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.29		0.23	0.18	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.9		3.6	1.4	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.37		0.29	0.22	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.11	0.15	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.89		0.45	0.88	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.03	U	0.3	0.53	1		6305353	100						
SU1-6-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	0.72	1.5	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.23		0.26	0.2	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.86		0.16	0.14	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.48		0.22	0.18	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.7		3.1	5.5	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.23		0.26	0.2	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.92		0.48	0.81	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.11	U	0.27	0.46	1		6305353	100						
SU1-6-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.19	U	0.9	1.3	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.86		0.22	0.52	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.74		0.29	0.2	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.5	U	0.91	1.9	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.99		0.18	0.12	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.24	0.17	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.3	0.8	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.74		0.29	0.2	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.339		0.089	0.091	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.86		0.22	0.52	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.79	U	0.4	0.97	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.25	0.45	1		6305353	100						
SU1-7-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.79	U	0.4	0.97	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.06		0.35	0.52	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.58		0.3	0.24	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.74		0.16	0.16	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.55		0.24	0.2	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.8		3.4	1	1		6305353	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-7-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125014	SO	SO	10/24/2006	9:45	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125015	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-8-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125016	SO	SO	10/24/2006	9:50	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-7-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.58		0.3	0.24	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.34		0.1	0.12	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.06		0.35	0.52	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.32	0.59	1		6305353	100						
SU1-7-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1	1.4	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.85		0.45	0.84	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.15		0.39	0.23	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.83		0.17	0.17	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.15		0.3	0.22	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.6		2.7	5.1	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.15		0.39	0.23	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.85		0.45	0.84	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.34	U	0.34	0.63	1		6305353	100						
SU1-8-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5		1.2	1.5	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.9		0.22	0.37	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.65		0.29	0.17	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.81		0.15	0.13	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.24	0.14	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.3		2.8	1.1	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.65		0.29	0.17	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	15262-20-1	Radium 228	pCi/g	0.9		0.22	0.37	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.339		0.09	0.093	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.9		0.22	0.37	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.62		0.42	0.91	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.28	U	0.25	0.46	1		6305353	100						
SU1-8-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.62		0.42	0.91	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.41		0.41	0.69	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	7.7		1	0.3	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.49		0.27	0.26	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	7.4		0.9	0.34	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.2		2.5	1.8	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	7.7		1	0.3	1		6305353	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125017	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-9-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125018	SO	SO	10/24/2006	10:00	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125019	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-9-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.12	0.17	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.41		0.41	0.69	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.15		0.61	1.9	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.006	U	0.53	0.91	1		6305353	100						
SU1-9-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.15		0.61	1.9	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	7.11		0.997	0.26	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.95		0.19	0.27	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	6.91		0.82	0.27	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.1		2.1	4.3	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	7.11		0.997	0.26	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.81	U	0.54	0.91	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.83		0.93	1.9	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.46	U	0.47	0.83	1		6305353	100						
SU1-9-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.83		0.93	1.9	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.31		0.27	0.49	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.81		0.3	0.2	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.9	U	1.1	2.3	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.16		0.2	0.14	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.08		0.28	0.19	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		3.6	0.9	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.81		0.3	0.2	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.45		0.11	0.09	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.31		0.27	0.49	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.02	U	0.26	0.47	1		6305353	100						
SU1-10-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.837	U	0.996	1.4	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.06		0.28	0.44	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.48		0.28	0.18	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.08		0.21	0.16	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.76		0.27	0.21	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.6		3.3	0.2	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.48		0.28	0.18	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.29		0.097	0.1	1		6305353	100						

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CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-10-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125020	SO	SO	10/24/2006	10:05	11/25/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125021X	DUP	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125
SU1-11-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125022	SO	SO	10/24/2006	10:10	11/22/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-10-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.06		0.28	0.44	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.99	U	0.5	1.3	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.17	U	0.32	0.59	1		6305353	100						
SU1-10-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.99	U	0.5	1.3	1		6305353	100						
SU1-11-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.12		0.26	0.22	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.78		0.16	0.15	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.29		0.21	0.23	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.5		2.5	0.2	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.12		0.26	0.22	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.227		0.087	0.092	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.82	U	0.4	0.86	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.29	0.53	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.1	1.4	1		6305354	100						
SU1-11-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.25		0.27	0.23	1		6305354	100					10	
SU1-11-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.82		0.18	0.14	1		6305354	100					5	
SU1-11-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.21		0.21	0.23	1		6305354	100					7	
SU1-11-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.2		2.7	1.2	1		6305354	100					6	
SU1-11-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.25		0.27	0.23	1		6305354	100					10	
SU1-11-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.227		0.086	0.11	1		6305354	100					0	
SU1-11-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.55	U	0.35	0.83	1		6305354	100					39	
SU1-11-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.28	0.53	1		6305354	100					81	
SU1-11-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.1	1.5	1		6305354	100					18	
SU1-11-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.06		0.43	0.78	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.33		0.25	0.21	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.96		0.18	0.15	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.23	0.17	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	14.9		2.9	1.1	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.33		0.25	0.21	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.312		0.094	0.084	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.06		0.43	0.78	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.28	U	0.28	0.53	1		6305354	100						
SU1-11-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.99	U	0.41	1.1	1		6305354	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125023	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-12-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125024	SO	SO	10/24/2006	10:15	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125025	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-12-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.48		0.14	0.13	1		6305354	100						
SU1-12-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.35		0.1	0.1	1		6305354	100						
SU1-12-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.32		0.93	2.2	1		6305354	100						
SU1-12-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.48	J	0.14	0.13	1		6305354	100						
SU1-12-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.21	U	0.15	0.35	1		6305354	100						
SU1-12-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.16	0.31	1		6305354	100						
SU1-12-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.73	J	0.56	0.72	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.64		0.16	0.08	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.273		0.077	0.12	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.74		0.13	0.12	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.4		1.1	0.9	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.64	J	0.16	0.08	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.18	U	0.17	0.38	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.18	0.33	1		6305354	100						
SU1-12-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.36	U	0.61	0.82	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.67		0.32	0.22	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	4.1		1.5	2.3	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.32		0.099	0.16	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.78		0.26	0.17	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	4.2		1.4	0.8	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.67		0.32	0.22	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.46	U	0.33	0.69	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.99		0.52	1	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.4	U	0.26	0.52	1		6305354	100						
SU1-13-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.99		0.52	1	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.09		0.35	0.19	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.01		0.19	0.16	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.8		0.27	0.23	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.8		3.1	1.4	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.09		0.35	0.19	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.31		0.1	0.12	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.8	U	0.43	0.83	1		6305354	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-13-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125026	SO	SO	10/24/2006	10:25	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125027	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-14-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125028	SO	SO	10/24/2006	10:30	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125029	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-13-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.96		0.53	1.1	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.11	U	0.31	0.56	1		6305354	100						
SU1-13-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.96		0.53	1.1	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.58		0.16	0.16	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.265		0.074	0.092	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.64		0.11	0.11	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.81		0.92	0.71	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.58	J	0.16	0.16	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.101		0.046	0.068	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.32	U	0.21	0.45	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.008	U	0.14	0.26	1		6305354	100						
SU1-14-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.3	U	0.55	0.85	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.88		0.36	0.19	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.57		0.15	0.17	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.88		0.29	0.2	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.9		1.2	1.3	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.88		0.36	0.19	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.95		0.48	0.93	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.28	U	0.29	0.57	1		6305354	100						
SU1-14-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1	1.6	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.62		0.19	0.13	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.56		0.13	0.18	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.2	U	1.2	2.7	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.62	J	0.19	0.13	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.4	U	0.3	0.43	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.19	0.38	1		6305354	100						
SU1-15-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.46	U	0.72	1.2	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.8		0.19	0.13	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.44		0.11	0.14	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.73		0.14	0.14	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	4.8		1.4	0.9	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.8	J	0.19	0.13	1		6305354	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU1-15-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125030	SO	SO	10/24/2006	10:40	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125031	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-61-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125032	SO	SO	10/25/2006	14:30	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-15-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.117		0.056	0.082	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.49	U	0.26	0.59	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.19	0.37	1		6305354	100						
SU1-15-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.01	U	0.7	1.1	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.05		0.28	0.55	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	3.79		0.55	0.26	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.99		0.2	0.21	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	3.9		0.5	0.24	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.8		3.1	0.9	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	3.79		0.55	0.26	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.12	0.13	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.05		0.28	0.55	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.39		0.62	1.4	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.13	U	0.37	0.64	1		6305354	100						
SU2-61-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.39		0.62	1.4	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.03		0.28	0.44	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.87		0.31	0.2	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1		0.18	0.15	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.63		0.24	0.19	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.5	0.8	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.87		0.31	0.2	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.341		0.097	0.091	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.03		0.28	0.44	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.16	U	0.31	0.56	1		6305354	100						
SU2-61-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.3	U	1	1.3	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	7.8		1.1	1	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	5.9		1.2	1.9	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	34.6		3.9	0.4	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	6		2.2	5.2	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	7.9		1	0.4	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	32.9		3.6	0.5	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.7		1.8	2.7	1		6305354	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125033	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-60-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125034	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125035	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-60-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	34.6		3.9	0.4	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	2.66		0.41	0.26	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	15623-47-9	Thorium 227	pCi/g	2.15		0.52	1.3	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	7.8		1.1	1	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	13.6		2.1	2.7	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	2.38		0.61	1.6	1		6305354	100						
SU2-60-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	13.6		2.1	2.7	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.76		0.23	0.31	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.71		0.29	0.16	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.69		0.14	0.14	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.99		0.28	0.17	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.6		2	0.6	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.71		0.29	0.16	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.248		0.075	0.087	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.76		0.23	0.31	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.8		0.44	0.92	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.15	U	0.24	0.42	1		6305354	100						
SU2-60-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		0.44	0.92	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.42		0.38	0.65	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	15.8		1.9	0.3	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.22	0.34	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	15.3		1.7	0.3	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	4.7		1.4	2	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	15.8		1.9	0.3	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.48		0.12	0.22	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.42		0.38	0.65	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	6.3		1.1	2.1	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.57	U	0.67	1.1	1		6305354	100						
SU2-58-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	6.3		1.1	2.1	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.27		0.29	0.6	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	6.52		0.84	0.23	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.64		0.26	0.2	1		6305354	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU2-58-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125036	SO	SO	10/25/2006	14:45	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125037	SO	SO	10/25/2006	14:50	11/22/2006	11/1/2006	F6J300125
SU1-57-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125038	SO	SO	10/25/2006	14:50	11/24/2006	11/1/2006	F6J300125
SU1-57-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125038	SO	SO	10/25/2006	14:50	11/24/2006	11/1/2006	F6J300125
SU1-57-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125038	SO	SO	10/25/2006	14:50	11/24/2006	11/1/2006	F6J300125
SU1-57-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125038	SO	SO	10/25/2006	14:50	11/24/2006	11/1/2006	F6J300125
SU1-57-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125038	SO	SO	10/25/2006	14:50	11/24/2006	11/1/2006	F6J300125
SU1-57-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125038	SO	SO	10/25/2006	14:50	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-58-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	6.78		0.79	0.23	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.6		1.8	1.3	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	6.52		0.84	0.23	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.1	0.14	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.27		0.29	0.6	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.4		0.82	1.3	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.56	U	0.42	0.75	1		6305354	100						
SU2-58-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.4		0.82	1.3	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.68		0.37	0.28	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.85		0.2	0.19	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.74		0.28	0.23	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.3		2.4	1	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.68		0.37	0.28	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.32		0.11	0.14	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.02	U	0.52	1	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.25	U	0.33	0.63	1		6305354	100						
SU1-57-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	1.2	1.7	1		6305354	100						
SU1-57-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.3		0.16	0.22	1		6305354	100						
SU1-57-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.5	U	1.1	2.7	1		6305354	100						
SU1-57-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.3	J	0.16	0.22	1		6305354	100						
SU1-57-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.33	U	0.3	0.7	1		6305354	100						
SU1-57-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.27	0.5	1		6305354	100						
SU1-57-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.73	U	0.86	1.3	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.72		0.38	0.62	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	7.9		1	0.3	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	5.4		1.8	3.3	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.55		0.28	0.24	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	8.25		0.97	0.32	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.6		2.5	1.5	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	7.9		1	0.3	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.6		0.15	0.17	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.72		0.38	0.62	1		6305354	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125039	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-56-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125040	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOT UNCERTAINTY	RPT LIMIT/ MDC	DILFACTOR	LTYPE	BATCH ID	PCT SOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-56-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	5.9		1.1	1.9	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.55	U	0.33	0.9	1		6305354	100						
SU1-56-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	5.9		1.1	1.9	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.29		0.36	0.45	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.62		0.67	0.23	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.28		0.25	0.23	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.94		0.63	0.29	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	5.5		1.7	1.7	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.62		0.67	0.23	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.12	0.14	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.29		0.36	0.45	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.2		0.79	1.8	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.44	0.79	1		6305354	100						
SU1-56-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.2		0.79	1.8	1		6305354	100						
SU4-72-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.27		0.37	0.2	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.35		0.1	0.15	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.29		0.32	0.16	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	5		1.4	1.4	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.27		0.37	0.2	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.083	U	0.07	0.14	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.29	U	0.31	0.62	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.09		0.52	0.96	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.25	U	0.29	0.54	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.09		0.52	0.96	1		6305355	100						
SU4-72-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.16		0.34	0.16	1		6305355	100					5	
SU4-72-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.398		0.097	0.13	1		6305355	100					13	
SU4-72-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.32		0.31	0.17	1		6305355	100					1	
SU4-72-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.9		1.4	2.9	1		6305355	100					26	
SU4-72-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.16		0.34	0.16	1		6305355	100					5	
SU4-72-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.163		0.063	0.095	1		6305355	100					65	
SU4-72-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.25	U	0.28	0.55	1		6305355	100					17	
SU4-72-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.19	U	0.99	1.3	1		6305355	100					55	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125041X	DUP	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU4-72-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125042	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125043	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU3-68-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125044	SO	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-72-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.28	0.51	1		6305355	100					33	
SU4-72-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.19	U	0.99	1.3	1		6305355	100					55	
SU4-72-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.58		0.22	0.48	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.54		0.42	0.26	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.6	U	1.3	2.7	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.72		0.16	0.18	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.67		0.37	0.23	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.7		2.6	1.1	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.54		0.42	0.26	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.115	U	0.078	0.15	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.58		0.22	0.48	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.32		0.54	1.2	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.36	0.64	1		6305355	100						
SU4-72-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.32		0.54	1.2	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.78		0.24	0.18	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.28		0.1	0.15	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.84		0.17	0.16	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2	U	1.1	2.7	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.78	J	0.24	0.18	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.06	U	0.23	0.49	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.25	0.47	1		6305355	100						
SU3-68-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.36		0.89	1.3	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.35		0.19	0.27	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.42		0.14	0.18	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.59		0.2	0.17	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.4	U	1.4	3.4	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.35	J	0.19	0.27	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.49	U	0.31	0.76	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.07	U	0.24	0.49	1		6305355	100						
SU3-68-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.1	1.5	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.01		0.41	0.23	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.35		0.13	0.2	1		6305355	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125045	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
SU1-55-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6J300125046	SO	SO	10/25/2006	15:00	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353B	BM	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353B	BM	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353B	BM	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353B	BM	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353B	BM	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353C	LCS	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000353C	LCS	SO	10/24/2006	9:00	11/25/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354B	BM	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354B	BM	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354B	BM	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354B	BM	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354B	BM	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354C	LCS	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000354C	LCS	SO	10/24/2006	10:10	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355B	BM	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355B	BM	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-55-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.21		0.34	0.21	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.2		1.4	0.9	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.01		0.41	0.23	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.8	U	0.44	0.93	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.84	U	0.98	1.9	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.37	U	0.36	0.71	1		6305355	100						
SU1-55-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.84	U	0.98	1.9	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.36		0.63	0.29	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.52		0.14	0.22	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.51		0.57	0.29	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.5		2	1.6	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.36		0.63	0.29	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.22	U	0.35	0.7	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.46		0.75	1.4	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.39	0.7	1		6305355	100						
SU1-55-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.46		0.75	1.4	1		6305355	100						
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	-0.05	U	0.25	0.53	1		6305353	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.05	U	0.058	0.13	1		6305353	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.017	U	0.084	0.19	1		6305353	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.001	U	0.11	0.2	1		6305353	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.01	U	0.3	0.49	1		6305353	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	10.5		1.4	0.5	1		6305353	100		12.2	86	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.4		1.3	1	1		6305353	100		9.51	98	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.08	U	0.23	0.71	1		6305354	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.103	U	0.077	0.17	1		6305354	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.044	U	0.094	0.23	1		6305354	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.11	0.21	1		6305354	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.24	U	0.38	0.53	1		6305354	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	10.8		1.4	0.5	1		6305354	100		12.2	89	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.4		1.2	0.9	1		6305354	100		9.51	99	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.03	U	0.37	0.86	1		6305355	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.072	U	0.079	0.17	1		6305355	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355B	BM	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355B	BM	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355B	BM	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355C	LCS	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K010000355C	LCS	SO	10/25/2006	11:00	11/24/2006	11/1/2006	F6J300125
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136001X	DUP	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.04	U	0.13	0.27	1		6305355	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.049	U	0.096	0.2	1		6305355	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.07	U	0.37	0.54	1		6305355	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.2		1.4	0.5	1		6305355	100		12.2	92	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.7		1.2	1	1		6305355	100		9.51	102	77-125		
SU1-16-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.17		0.28	0.32	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.49	U	0.46	0.92	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.76		0.32	0.25	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.2	0.15	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.78		0.26	0.2	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	15.7		3	1.5	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.76		0.32	0.25	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.304		0.096	0.13	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.17		0.28	0.32	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.46		0.5	1.4	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.002	U	0.32	0.56	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.46		0.5	1.4	1		6310362	100						
SU1-16-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.28		0.31	0.54	1		6310362	100					9	
SU1-16-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.91		0.36	0.19	1		6310362	100					8	
SU1-16-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.03		0.22	0.25	1		6310362	100					7	
SU1-16-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.93		0.3	0.23	1		6310362	100					8	
SU1-16-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.5	1	1		6310362	100					20	
SU1-16-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.91		0.36	0.19	1		6310362	100					8	
SU1-16-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.12	0.13	1		6310362	100					29	
SU1-16-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.28		0.31	0.54	1		6310362	100					9	
SU1-16-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.16	U	0.35	0.64	1		6310362	100					##	
SU1-16-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	1.2	1.6	1		6310362	100					56	
SU1-16-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.1		0.24	0.37	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.5		0.27	0.18	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.21	0.14	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.62		0.23	0.19	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.2		3.2	1	1		6310362	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-16-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136002	SO	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136003	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-17-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136004	SO	SO	10/24/2006	11:00	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-16-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.5		0.27	0.18	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.343		0.096	0.089	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.1		0.24	0.37	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.03	U	0.27	0.47	1		6310362	100						
SU1-16-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.35	U	0.98	1.4	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.28		0.3	0.54	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.75		0.36	0.25	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.159		0.085	0.12	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.22	0.23	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.56		0.26	0.22	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.9		3.5	0.8	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.75		0.36	0.25	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.34		0.11	0.14	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.28		0.3	0.54	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.3	0.57	1		6310362	100						
SU1-17-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.5		1.2	1.5	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.31	0.41	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.49		0.28	0.22	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.02		0.2	0.23	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.59		0.25	0.19	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.8		3.7	0.9	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.49		0.28	0.22	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.375		0.091	0.11	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.31	0.41	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.15	U	0.32	0.54	1		6310362	100						
SU1-17-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.1		1.1	1.5	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.17		0.28	0.53	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.51		0.27	0.17	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.191		0.078	0.14	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.29		0.22	0.14	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.7		0.25	0.21	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.6		3.6	1.1	1		6310362	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136005	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU1-18-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136006	SO	SO	10/24/2006	11:05	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136007	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU1-18-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.51		0.27	0.17	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.46		0.11	0.11	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.17		0.28	0.53	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.27	0.5	1		6310362	100						
SU1-18-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1	1.3	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.21		0.3	0.66	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.63		0.32	0.25	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.27		0.24	0.22	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.85		0.27	0.26	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23.3		4	1.1	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.63		0.32	0.25	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.54		0.13	0.11	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.21		0.3	0.66	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.47	U	0.35	0.65	1		6310362	100						
SU1-18-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	1.2	1.6	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.12		0.28	0.53	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.09		0.35	0.21	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.2	0.16	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.91		0.28	0.19	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	13		2.7	1.3	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.09		0.35	0.21	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.298		0.096	0.12	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.12		0.28	0.53	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.07		0.54	1.2	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.11	U	0.32	0.57	1		6310362	100						
SU2-19-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.07		0.54	1.2	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.09		0.34	0.42	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.45		0.34	0.26	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.23	0.19	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.47		0.24	0.2	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.1		2.5	1.5	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.45		0.34	0.26	1		6310362	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-19-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136008	SO	SO	10/24/2006	11:10	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136009	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-20-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136010	SO	SO	10/24/2006	11:15	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136011	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-19-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.239		0.097	0.14	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.09		0.34	0.42	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.2	U	0.33	0.57	1		6310362	100						
SU2-19-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.3	U	1.3	1.7	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.16		0.22	0.17	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.63		0.13	0.11	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.36		0.2	0.14	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.5		2.2	0.7	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.16		0.22	0.17	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.133		0.055	0.072	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.41	U	0.27	0.54	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.2	0.38	1		6310362	100						
SU2-20-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.11		0.8	1	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.03		0.29	0.38	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.19		0.24	0.16	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.77		0.16	0.16	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.41		0.22	0.17	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.2		3	1.2	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.19		0.24	0.16	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.208		0.075	0.098	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.03		0.29	0.38	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.29	0.53	1		6310362	100						
SU2-20-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.1	1.4	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.78		0.16	0.11	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.262		0.072	0.14	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.81		0.14	0.11	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.8		1.5	0.9	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.78	J	0.16	0.11	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.115		0.047	0.073	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.41	U	0.21	0.46	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.18	0.33	1		6310362	100						
SU2-21-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.69	U	0.44	0.79	1		6310362	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-21-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136012	SO	SO	10/24/2006	13:00	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136013	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-22-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136014	SO	SO	10/24/2006	13:10	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-21-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.42		0.14	0.21	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.08		0.19	0.16	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.301		0.073	0.083	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.97		0.14	0.09	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.3		1.5	0.8	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.08		0.19	0.16	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.088		0.038	0.064	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.42	J	0.14	0.21	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.77		0.26	0.65	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.01	U	0.16	0.28	1		6310362	100						
SU2-21-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.77	J	0.26	0.65	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.35		0.25	0.18	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.47		0.11	0.12	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.15		0.18	0.14	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.4		2	0.8	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.35		0.25	0.18	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.3	U	0.25	0.52	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.24	U	0.23	0.45	1		6310362	100						
SU2-22-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	0.83	1.1	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.76		0.23	0.47	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.3		0.35	0.17	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.92		0.17	0.15	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.45		0.32	0.21	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.7		3.4	1.1	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.3		0.35	0.17	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.371		0.099	0.11	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.76		0.23	0.47	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.41	U	0.31	0.57	1		6310362	100						
SU2-22-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5		1.1	1.4	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.99		0.25	0.33	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.63		0.27	0.17	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.85		0.15	0.12	1		6310362	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136015	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-23-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136016	SO	SO	10/24/2006	13:15	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136017	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-23-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.57		0.22	0.15	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.3		3	0.8	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.63		0.27	0.17	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.308		0.085	0.095	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.99		0.25	0.33	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.1	U	0.24	0.41	1		6310362	100						
SU2-23-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3		0.61	1.2	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.5		0.39	0.47	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.08		0.4	0.21	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.34		0.25	0.17	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.86		0.29	0.23	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.4		3.9	1.3	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.08		0.4	0.21	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.35		0.11	0.13	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.5		0.39	0.47	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.27	U	0.33	0.63	1		6310362	100						
SU2-23-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.7	U	1.2	1.7	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.93		0.26	0.45	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.74		0.3	0.19	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.92		0.17	0.14	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.23	0.18	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	15.8		2.9	1	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.74		0.3	0.19	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.232		0.075	0.1	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.93		0.26	0.45	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.01	U	0.29	0.51	1		6310362	100						
SU2-24-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.33		0.98	1.2	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.29	0.42	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.67		0.29	0.21	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.14		0.2	0.15	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.6		0.23	0.17	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		3.6	0.8	1		6310362	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-24-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136018	SO	SO	10/24/2006	13:25	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136019	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
SU2-25-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020136020	SO	SO	10/24/2006	13:30	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362B	BM	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362B	BM	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362B	BM	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362B	BM	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362B	BM	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362C	LCS	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000362C	LCS	SO	10/24/2006	10:45	11/28/2006	11/6/2006	F6K020136

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-24-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.67		0.29	0.21	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.093	0.11	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.29	0.42	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.25	0.45	1		6310362	100						
SU2-24-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.03	U	0.94	1.4	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.28		0.27	0.16	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.7	U	0.96	1.7	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.47		0.11	0.12	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.23		0.2	0.16	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.7		1.9	0.8	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.28		0.27	0.16	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.44	U	0.27	0.58	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.07	U	0.23	0.41	1		6310362	100						
SU2-25-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.22	U	0.85	1.3	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.03		0.31	0.48	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.98		0.34	0.19	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.2	U	1	2.5	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.2		0.21	0.14	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.02		0.28	0.17	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.4	0.9	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.98		0.34	0.19	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.11	0.11	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.03		0.31	0.48	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.33	U	0.32	0.59	1		6310362	100						
SU2-25-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6		1.2	1.5	1		6310362	100						
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.67	U	0.43	1.1	1		6310362	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.036	U	0.042	0.11	1		6310362	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.1	U	0.14	0.3	1		6310362	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.035	U	0.095	0.17	1		6310362	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.06	U	0.32	0.45	1		6310362	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.1		1.5	0.5	1		6310362	100		12.2	91	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.9		1.3	1	1		6310362	100		9.5	104	77-125		

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147001X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-26-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147002	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-26-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.49		0.16	0.14	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.228		0.08	0.11	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.5		0.12	0.18	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.2	U	1.1	2.6	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.49	J	0.16	0.14	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.26	U	0.22	0.52	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.09	U	0.18	0.32	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.74	U	0.7	0.96	1		6310363	100						
SU2-26-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.43		0.17	0.17	1		6310363	100					13	
SU2-26-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.48		0.13	0.12	1		6310363	100					4	
SU2-26-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.4		1	1.1	1		6310363	100					49	
SU2-26-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.43	J	0.17	0.17	1		6310363	100					13	
SU2-26-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.36	U	0.3	0.66	1		6310363	100					30	
SU2-26-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.21	0.41	1		6310363	100					##	
SU2-26-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.74	U	0.78	1.2	1		6310363	100					0	
SU2-26-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.89		0.17	0.11	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.293		0.072	0.092	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.86		0.13	0.12	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.8		1.6	0.4	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.89	J	0.17	0.11	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.137		0.048	0.06	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.44	U	0.21	0.45	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.17	0.33	1		6310363	100						
SU2-26-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.71	U	0.43	0.77	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.84		0.19	0.17	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.45		0.11	0.12	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.11		0.18	0.17	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.9		2.1	0.8	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.84	J	0.19	0.17	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.106		0.054	0.082	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.36	U	0.26	0.53	1		6310363	100						
SU2-27-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.22	0.42	1		6310363	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-27-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147003	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-27-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147004	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147005	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-28-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147006	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-27-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.17	U	0.78	1.1	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.01		0.3	0.51	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.62		0.29	0.25	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.2	0.16	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.73		0.26	0.23	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.6	1.5	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.62		0.29	0.25	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.298		0.095	0.11	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.01		0.3	0.51	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.32	0.57	1		6310363	100						
SU2-27-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.5	U	1.1	1.4	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.91		0.17	0.11	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.249		0.066	0.098	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.05		0.15	0.1	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.1		1.3	0.5	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.91	J	0.17	0.11	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.25	U	0.15	0.36	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.73		0.25	0.64	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.01	U	0.16	0.28	1		6310363	100						
SU2-28-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.73	J	0.25	0.64	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.93		0.18	0.11	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.3		0.079	0.14	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.92		0.15	0.11	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	4.4		1.2	0.8	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.93	J	0.18	0.11	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.21	U	0.11	0.24	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.2	0.36	1		6310363	100						
SU2-28-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.76	U	0.58	0.84	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.76		0.2	0.36	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.49		0.25	0.11	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.91		0.83	1.6	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.67		0.13	0.11	1		6310363	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147007	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-29-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147008	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147009	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-29-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.72		0.23	0.16	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.8		2.3	0.8	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.49		0.25	0.11	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.149		0.053	0.082	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.76		0.2	0.36	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.24	U	0.22	0.41	1		6310363	100						
SU2-29-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	0.78	1	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.34	0.38	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.3		0.29	0.28	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.9		1.4	2.8	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.22	0.22	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.66		0.26	0.21	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.1		3.7	1.3	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.3		0.29	0.28	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.12	0.13	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.34	0.38	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.08	U	0.31	0.55	1		6310363	100						
SU2-29-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	1.2	1.6	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.7		0.18	0.17	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.257		0.089	0.15	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.66		0.14	0.12	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.7		1.2	0.8	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.7	J	0.18	0.17	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.17	U	0.24	0.52	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.21	0.39	1		6310363	100						
SU2-30-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.34	U	0.72	0.93	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.72		0.23	0.33	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.44		0.29	0.19	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.78		0.15	0.11	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.57		0.22	0.17	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.1		2.3	0.6	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.44		0.29	0.19	1		6310363	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-30-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147010	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147011	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-31-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147012	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147013	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-30-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.214		0.075	0.1	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.72		0.23	0.33	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.24	0.44	1		6310363	100						
SU2-30-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.76	U	0.83	1.2	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.34		0.28	0.16	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.69		0.15	0.15	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.23		0.2	0.2	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.9		2.3	0.9	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.34		0.28	0.16	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.27		0.087	0.11	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.54	U	0.3	0.69	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.001	U	0.27	0.48	1		6310363	100						
SU2-31-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.74	U	0.86	1.3	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.17		0.24	0.2	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.18		0.21	0.22	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.26		0.21	0.2	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.6		3.4	0.7	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.17		0.24	0.2	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.11	0.09	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.19		0.51	0.92	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.08	U	0.31	0.53	1		6310363	100						
SU2-31-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.1	1.5	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.88		0.23	0.4	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.16		0.23	0.2	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.94		0.17	0.12	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.29		0.2	0.17	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.1		2.9	1.2	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.16		0.23	0.2	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.314		0.092	0.11	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.88		0.23	0.4	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.24	0.44	1		6310363	100						
SU2-32-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.85	U	0.41	1.1	1		6310363	100						

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CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-32-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147014	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147015	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-33-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147016	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOT UNCERTAINTY	RPT LIMIT/ MDC	DILFACTOR	LTYPE	BATCH ID	PCT SOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-32-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.24		0.29	0.53	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.59		0.31	0.19	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.11		0.21	0.15	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.45		0.23	0.2	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.5	1.4	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.59		0.31	0.19	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.319		0.098	0.11	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.24		0.29	0.53	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.18	U	0.34	0.58	1		6310363	100						
SU2-32-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.4	U	1.1	1.6	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.14		0.31	0.42	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.7		0.3	0.17	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.2	0.16	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.43		0.22	0.23	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19		3.3	0.7	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.7		0.3	0.17	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.35		0.1	0.13	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.14		0.31	0.42	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.1	U	0.29	0.52	1		6310363	100						
SU2-33-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.9		1.1	1.5	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.27	0.49	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.27		0.27	0.2	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.2	0.19	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.7		0.26	0.2	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21		3.5	0.9	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.27		0.27	0.2	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.1	0.11	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.27	0.49	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.26	0.46	1		6310363	100						
SU2-33-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.74		0.79	1.5	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.61		0.16	0.11	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.194		0.07	0.12	1		6310363	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147017	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-34-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147018	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147019	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-34-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.53		0.11	0.11	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	5		1.3	0.2	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.61	J	0.16	0.11	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.086		0.046	0.058	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.4	U	0.23	0.48	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.17	0.33	1		6310363	100						
SU2-34-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.24	U	0.58	0.84	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.28		0.29	0.5	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.33		0.25	0.21	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.76		0.17	0.23	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.36		0.22	0.25	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.5	1.4	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.33		0.25	0.21	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.32		0.095	0.11	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.28		0.29	0.5	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.23	U	0.31	0.56	1		6310363	100						
SU2-34-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.98	U	0.74	1.5	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.83		0.23	0.3	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.06		0.21	0.22	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.7		0.14	0.11	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.13		0.17	0.11	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.8		2.4	0.9	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.06		0.21	0.22	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.206		0.07	0.078	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.83		0.23	0.3	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.16	U	0.22	0.41	1		6310363	100						
SU2-35-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.22	U	0.74	1.1	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.23		0.35	0.47	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.66		0.32	0.2	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.26		0.24	0.19	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.56		0.25	0.21	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.5		3.8	0.9	1		6310363	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU2-35-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147020	SO	SO	10/26/2006	0:00	11/28/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147021X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-36-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147022	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-35-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.66		0.32	0.2	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.12	0.12	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.23		0.35	0.47	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.25	U	0.35	0.59	1		6310363	100						
SU2-35-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.2	1.8	1		6310363	100						
SU3-36-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.77		0.17	0.13	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.257		0.07	0.089	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.75		0.12	0.13	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.3		1	0.6	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.77	J	0.17	0.13	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.36	U	0.21	0.44	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.2	0.38	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.51	U	0.56	0.8	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.62		0.15	0.11	1		6310364	100					21	
SU3-36-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.106		0.046	0.063	1		6310364	100						
SU3-36-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.204		0.062	0.088	1		6310364	100					23	
SU3-36-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.77		0.12	0.1	1		6310364	100					3	
SU3-36-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.08		0.84	0.63	1		6310364	100					46	
SU3-36-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.62	J	0.15	0.11	1		6310364	100					21	
SU3-36-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.24	U	0.18	0.38	1		6310364	100					40	
SU3-36-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.005	U	0.15	0.26	1		6310364	100					##	
SU3-36-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.49	U	0.38	0.78	1		6310364	100					3	
SU3-36-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.82		0.25	0.33	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.86		0.31	0.16	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.01		0.19	0.16	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.55		0.23	0.17	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16		2.9	1.3	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.86		0.31	0.16	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.363		0.098	0.1	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.82		0.25	0.33	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.27	0.48	1		6310364	100						
SU3-36-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.3		1	1.3	1		6310364	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147023	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-37-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147024	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147025	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-37-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.5		0.38	0.75	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	12.6		1.5	0.3	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.83		0.18	0.29	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	11.7		1.4	0.3	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.1		1.6	1.9	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	12.6		1.5	0.3	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.11	0.18	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.5		0.38	0.75	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.57	0.98	1		6310364	100						
SU3-37-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2	U	1.6	2.3	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.78		0.23	0.4	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.21		0.26	0.21	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.58		0.13	0.17	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.11		0.19	0.18	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12		2.4	1.5	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.21		0.26	0.21	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.78		0.23	0.4	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.06	U	0.25	0.43	1		6310364	100						
SU3-37-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.94	U	0.86	1.2	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.9		0.27	0.42	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.68		0.3	0.15	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.77		0.16	0.14	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.67		0.24	0.17	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.3		2.1	1.2	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.68		0.3	0.15	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.303		0.088	0.1	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.9		0.27	0.42	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-7E-04	U	0.29	0.51	1		6310364	100						
SU3-38-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1	1.4	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1		0.22	0.42	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1		0.43	0.94	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.9		0.32	0.21	1		6310364	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-38-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147026	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147027	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-39-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147028	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-38-SB-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.2		1	2	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1		0.18	0.15	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.95		0.27	0.17	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.1		3.6	1.2	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.91		0.32	0.21	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.369		0.097	0.1	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1		0.22	0.42	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.27	0.48	1		6310364	100						
SU3-38-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.77	U	0.41	1.1	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.71	U	0.45	0.93	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.73		0.32	0.18	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.87		0.18	0.15	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.73		0.26	0.2	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.6		2.6	0.8	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.73		0.32	0.18	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.271		0.095	0.096	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.87	U	0.4	0.9	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.03	U	0.3	0.54	1		6310364	100						
SU3-39-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.2	1.4	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.04		0.29	0.49	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.85		0.33	0.25	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.17		0.21	0.19	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.92		0.27	0.21	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23.6		4	1.3	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.85		0.33	0.25	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.11	0.12	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.04		0.29	0.49	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.002	U	0.34	0.59	1		6310364	100						
SU3-39-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.6	U	1.1	1.5	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.73		0.21	0.39	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.48		0.25	0.15	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.6		0.12	0.12	1		6310364	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147029	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-40-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147030	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147031	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-40-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.42		0.21	0.14	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.4		2	0.5	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.48		0.25	0.15	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.205		0.067	0.089	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.73		0.21	0.39	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.23	0.43	1		6310364	100						
SU3-40-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.3	U	0.76	1.2	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.79		0.25	0.38	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.66		0.32	0.19	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.21	0.18	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.67		0.26	0.18	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.7		3.4	1.2	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.66		0.32	0.19	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.11	0.12	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.79		0.25	0.38	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.09	U	0.3	0.53	1		6310364	100						
SU3-40-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.1	U	1	1.6	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.05		0.31	0.46	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.78		0.33	0.21	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.96		0.18	0.16	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.54		0.23	0.22	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.3		3.6	1	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.78		0.33	0.21	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.33		0.1	0.11	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.05		0.31	0.46	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.31	0.55	1		6310364	100						
SU3-41-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.1	1.6	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.75		0.3	0.18	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.19	0.15	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.07		0.28	0.18	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	13.8		2.6	0.9	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.75		0.3	0.18	1		6310364	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-41-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147032	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147033	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-42-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147034	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147035	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-41-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.304		0.089	0.096	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.94		0.45	0.79	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.62		0.47	1.1	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.27	0.49	1		6310364	100						
SU3-41-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.62		0.47	1.1	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.22		0.27	0.22	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.36		0.1	0.17	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.34		0.22	0.17	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.6		2.2	0.2	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.22		0.27	0.22	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.4	U	0.31	0.63	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.24	0.44	1		6310364	100						
SU3-42-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.41	U	0.89	1.3	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.78		0.31	0.22	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.01		0.19	0.18	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.96		0.28	0.18	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.6		3.7	1.2	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.78		0.31	0.22	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.306		0.091	0.098	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.24		0.47	0.85	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.32	U	0.32	0.59	1		6310364	100						
SU3-42-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	1.1	1.4	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.57		0.15	0.14	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.365		0.087	0.11	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.8		0.13	0.12	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.4		1.5	0.8	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.57	J	0.15	0.14	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.136		0.055	0.083	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.3	U	0.18	0.44	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-7E-04	U	0.16	0.3	1		6310364	100						
SU3-43-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.92	J	0.63	0.91	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.46		0.28	0.2	1		6310364	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-43-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147036	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147037	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-44-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147038	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147039	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-43-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.49		0.13	0.19	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.42		0.23	0.17	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.8		2.5	0.8	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.46		0.28	0.2	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.4	U	0.31	0.63	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.04	U	0.26	0.45	1		6310364	100						
SU3-43-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.92	U	0.93	1.3	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.61		0.19	0.17	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.33		0.11	0.19	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.62		0.14	0.21	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	4		1.5	0.8	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.61	J	0.19	0.17	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.138		0.073	0.11	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.69	U	0.36	0.8	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.25	0.48	1		6310364	100						
SU3-44-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.01	U	0.95	1.3	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.41		0.16	0.21	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.166		0.08	0.14	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.62		0.14	0.13	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3		1.3	3	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.41	J	0.16	0.21	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.34	U	0.28	0.62	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.21	0.39	1		6310364	100						
SU3-44-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.2	U	0.72	1.2	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.6		0.24	0.28	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.42		0.14	0.2	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.68		0.22	0.26	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1	U	1	2.5	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.6	J	0.24	0.28	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.35	U	0.37	0.81	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.28	0.56	1		6310364	100						
SU3-45-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.2	1.4	1		6310364	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-45-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147040	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147041X	DUP	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-45-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.3		0.27	0.16	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.49		0.12	0.14	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.42		0.22	0.18	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.5		1.8	1.2	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.3		0.27	0.16	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.127		0.065	0.12	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.27	U	0.27	0.58	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.17	U	0.28	0.47	1		6310364	100						
SU3-45-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6		1	1.3	1		6310364	100						
SU3-46-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.09		0.21	0.17	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.51		0.11	0.13	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.28		0.19	0.16	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	5.2		1.4	1.1	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.09		0.21	0.17	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.155		0.061	0.085	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.54	U	0.29	0.57	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.19		0.38	1	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.22	0.41	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.19		0.38	1	1		6310365	100						
SU3-46-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.12		0.23	0.13	1		6310365	100					3	
SU3-46-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.51		0.12	0.11	1		6310365	100					1	
SU3-46-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.34		0.2	0.14	1		6310365	100					5	
SU3-46-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.5		1.6	1.3	1		6310365	100					22	
SU3-46-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.12		0.23	0.13	1		6310365	100					3	
SU3-46-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.175		0.069	0.097	1		6310365	100					12	
SU3-46-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.63		0.3	0.61	1		6310365	100					15	
SU3-46-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.29		0.67	1.2	1		6310365	100					9	
SU3-46-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.25	0.46	1		6310365	100					44	
SU3-46-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.29		0.67	1.2	1		6310365	100					9	
SU3-46-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.72		0.19	0.25	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.12		0.19	0.1	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.64		0.12	0.09	1		6310365	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-46-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147042	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147043	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-47-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147044	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-46-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.2		0.17	0.12	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.1		1.8	0.7	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.12		0.19	0.1	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.146		0.051	0.073	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.72		0.19	0.25	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.33		0.33	0.64	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.18	0.32	1		6310365	100						
SU3-46-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.33		0.33	0.64	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.52		0.37	0.16	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.45		0.11	0.14	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.39		0.31	0.15	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.7		1.8	1.1	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.52		0.37	0.16	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.207		0.067	0.096	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.59		0.3	0.57	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.98		0.45	0.93	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.24	U	0.27	0.49	1		6310365	100						
SU3-47-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.98		0.45	0.93	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.57		0.15	0.31	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.21		0.2	0.12	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.306		0.074	0.072	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.448		0.094	0.1	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.26		0.18	0.13	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.5		1.6	0.8	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.21		0.2	0.12	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.144		0.058	0.079	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.57		0.15	0.31	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.2	0.36	1		6310365	100						
SU3-47-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.78	U	0.66	0.91	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.43		0.11	0.08	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.167		0.051	0.047	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.168		0.05	0.068	1		6310365	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147045	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-48-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147046	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147047	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-48-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.417		0.079	0.09	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.64		0.61	0.59	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.43	J	0.11	0.08	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.16	U	0.13	0.33	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.07	U	0.12	0.22	1		6310365	100						
SU3-48-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.57	U	0.44	0.64	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.01		0.19	0.35	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.81		0.27	0.18	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.18		0.19	0.11	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.81		0.24	0.14	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.7		2.9	0.7	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.81		0.27	0.18	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.309		0.077	0.084	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.01		0.19	0.35	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.27	U	0.22	0.4	1		6310365	100						
SU3-48-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.73	U	0.35	0.81	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.36		0.27	0.47	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.29	0.19	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.19	0.23	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.66		0.25	0.19	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.6		3.6	1.1	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.64		0.29	0.19	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.329		0.094	0.1	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.36		0.27	0.47	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.03	U	0.28	0.49	1		6310365	100						
SU3-49-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.04	U	0.98	1.3	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.02		0.21	0.32	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.47		0.25	0.16	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.03		0.18	0.13	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.24	0.17	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.7		3.2	0.8	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.47		0.25	0.16	1		6310365	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-49-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147048	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147049	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-50-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147050	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147051	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-49-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.335		0.084	0.091	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.02		0.21	0.32	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.94	U	0.39	0.96	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.17	U	0.25	0.45	1		6310365	100						
SU3-49-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.94	U	0.39	0.96	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.94		0.18	0.13	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.287		0.075	0.093	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.89		0.14	0.14	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.6		0.65	0.77	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.94	J	0.18	0.13	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.047	U	0.034	0.068	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.4	U	0.21	0.48	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.16		0.32	0.63	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.1	U	0.17	0.32	1		6310365	100						
SU3-50-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.16		0.32	0.63	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.01		0.2	0.13	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.351		0.091	0.14	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.93		0.16	0.13	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	5.3		1.3	0.8	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.01		0.2	0.13	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.113		0.052	0.076	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.58		0.29	0.56	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.21	0.39	1		6310365	100						
SU3-50-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.78	U	0.7	1	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.57		0.13	0.1	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.206		0.057	0.072	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.554		0.093	0.095	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	4.2		1	0.7	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.57	J	0.13	0.1	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.15	U	0.14	0.3	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.11	U	0.14	0.26	1		6310365	100						
SU3-51-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.37	U	0.48	0.69	1		6310365	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-51-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147052	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147053	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-52-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147054	SO	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-51-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.58		0.15	0.3	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.25		0.21	0.09	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.81		0.14	0.09	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.35		0.19	0.11	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.6		2.2	0.8	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.25		0.21	0.09	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.271		0.07	0.063	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.58		0.15	0.3	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.97		0.32	0.83	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.19	0.35	1		6310365	100						
SU3-51-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.97	J	0.32	0.83	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.48		0.25	0.18	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.94		0.17	0.13	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.6		0.23	0.16	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17		2.8	0.9	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.48		0.25	0.18	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.243		0.078	0.083	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1		0.38	0.67	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.24	0.42	1		6310365	100						
SU3-52-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.39	U	0.84	1.1	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.26		0.24	0.38	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.47		0.24	0.17	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.19	0.14	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.64		0.22	0.17	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.6		3.4	0.9	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.47		0.24	0.17	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.344		0.087	0.11	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.26		0.24	0.38	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.06	U	0.26	0.44	1		6310365	100						
SU3-52-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.74	U	0.57	1.1	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.29		0.22	0.24	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.77		0.32	0.76	1		6310365	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147055	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-53-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147056	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-53-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.41		0.23	0.15	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.32		0.2	0.11	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.43		0.19	0.15	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.7		3	0.8	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.41		0.23	0.15	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.393		0.091	0.078	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.29		0.22	0.24	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.79		0.35	0.73	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.22	0.39	1		6310365	100						
SU3-53-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.79	J	0.35	0.73	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.25		0.29	0.43	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.44		0.28	0.22	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.36		0.24	0.14	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.24	0.2	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.6		3.3	1.1	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.44		0.28	0.22	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.5		0.12	0.12	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.25		0.29	0.43	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.009	U	0.3	0.53	1		6310365	100						
SU3-53-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.1	1.4	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.23	0.37	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.07		0.31	0.18	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.246		0.081	0.12	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.7		1	2.1	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.02		0.17	0.15	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.15		0.28	0.18	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.1		3.2	0.8	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.07		0.31	0.18	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.372		0.089	0.093	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.23	0.37	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.52		0.46	1	1		6310365	100						
SU3-54-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.11	U	0.27	0.46	1		6310365	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-54-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147057	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU3-54-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K020147058	SO	SO	10/26/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363B	BM	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363B	BM	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363B	BM	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363B	BM	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363B	BM	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363C	LCS	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000363C	LCS	SO	10/24/2006	0:00	11/28/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364C	LCS	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000364C	LCS	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365B	BM	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365C	LCS	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-54-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.52		0.46	1	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.11		0.21	0.3	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.26		0.22	0.14	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.2		0.2	0.15	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.2		0.18	0.14	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.2	0.9	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.26		0.22	0.14	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.417		0.09	0.086	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.11		0.21	0.3	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.89		0.36	0.79	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.27	U	0.23	0.43	1		6310365	100						
SU3-54-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.89	J	0.36	0.79	1		6310365	100						
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.32	U	0.34	0.96	1		6310363	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.059	U	0.064	0.15	1		6310363	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.054	U	0.098	0.24	1		6310363	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.006	U	0.097	0.19	1		6310363	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.08	U	0.37	0.55	1		6310363	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	10.8		1.4	0.4	1		6310363	100		12.2	89	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.7		1.2	0.8	1		6310363	100		9.5	102	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.23	U	0.28	0.75	1		6310364	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.052	U	0.067	0.15	1		6310364	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.03	U	0.11	0.24	1		6310364	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.038	U	0.083	0.17	1		6310364	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.02	U	0.28	0.48	1		6310364	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	10.9		1.4	0.5	1		6310364	100		12.2	89	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9		1.3	1	1		6310364	100		9.5	95	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	-0.02	U	0.32	0.71	1		6310365	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.047	U	0.059	0.13	1		6310365	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.012	U	0.084	0.18	1		6310365	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.002	U	0.086	0.17	1		6310365	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.08	U	0.3	0.44	1		6310365	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.4		1.4	0.4	1		6310365	100		12.2	94	75-108		

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K060000365C	LCS	SO	10/24/2006	0:00	11/27/2006	11/6/2006	F6K020147
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110001X	DUP	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.9		1.2	0.8	1		6310365	100		9.5	104	77-125		
SU4-73-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.14		0.26	0.4	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.23		0.24	0.21	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.38		0.11	0.11	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.12		0.2	0.11	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.43		0.21	0.18	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.5		3.1	1	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.23		0.24	0.21	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.1	0.13	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.14		0.26	0.4	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.27	0.48	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.88	U	0.93	1.4	1		6312502	100						
SU4-73-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.27		0.49	0.86	1		6312502	100					11	
SU4-73-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.32		0.26	0.2	1		6312502	100					7	
SU4-73-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.289		0.093	0.11	1		6312502	100					27	
SU4-73-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.83		0.17	0.22	1		6312502	100					30	
SU4-73-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.4		0.22	0.21	1		6312502	100					2	
SU4-73-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	15.3		2.9	1.4	1		6312502	100					14	
SU4-73-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.32		0.26	0.2	1		6312502	100					7	
SU4-73-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.1	0.11	1		6312502	100					6	
SU4-73-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.27		0.49	0.86	1		6312502	100					11	
SU4-73-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.29	0.53	1		6312502	100					84	
SU4-73-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.4	U	1.1	1.4	1		6312502	100					76	
SU4-73-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.27	0.51	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.7		0.31	0.23	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.25		0.22	0.13	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.7		0.25	0.19	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.1		3.7	0.8	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.7		0.31	0.23	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.262		0.089	0.13	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.27	0.51	1		6312502	100						
SU4-73-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.29	0.53	1		6312502	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-73-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110002	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110003	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-74-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110004	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-73-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.4	U	1	1.5	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.3	0.33	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.59		0.29	0.19	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.45		0.12	0.11	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.2	0.18	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.63		0.25	0.18	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.5		3.1	0.9	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.59		0.29	0.19	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.264		0.094	0.11	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.3	0.33	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.48		0.46	1	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.28	0.52	1		6312502	100						
SU4-74-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.48		0.46	1	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.5		0.33	0.23	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.05		0.22	0.24	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.44		0.25	0.23	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.9		3.6	1.3	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.5		0.33	0.23	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.12	0.13	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.84	U	0.47	0.91	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.3	0.55	1		6312502	100						
SU4-74-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.2	U	1.1	1.5	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.26	0.52	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.12		0.23	0.22	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.219		0.074	0.12	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.93		0.18	0.21	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.25		0.2	0.2	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.6	1.2	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.12		0.23	0.22	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.11	0.09	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.26	0.52	1		6312502	100						
SU4-75-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.31	0.55	1		6312502	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-75-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110005	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-75-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110006	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110007	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-76-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110008	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-75-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1	1.3	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.33		0.26	0.33	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.47		0.26	0.18	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.99		0.19	0.21	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.23	0.2	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.2		3.2	1.2	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.47		0.26	0.18	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.311		0.095	0.12	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.33		0.26	0.33	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.26	0.48	1		6312502	100						
SU4-75-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.29	U	0.95	1.3	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.95		0.29	0.37	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.05		0.25	0.26	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.166		0.074	0.13	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.83		0.18	0.2	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.28		0.22	0.19	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.2		3.1	1.2	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.05		0.25	0.26	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.256		0.093	0.13	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.95		0.29	0.37	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.25	0.48	1		6312502	100						
SU4-76-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.85	U	0.69	1.4	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.11		0.27	0.61	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.5		0.27	0.22	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.2	0.14	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.73		0.25	0.22	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.4		3.3	1.4	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.5		0.27	0.22	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.327		0.097	0.13	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.11		0.27	0.61	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.32	0.55	1		6312502	100						
SU4-76-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6		1.1	1.4	1		6312502	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110009	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-77-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110010	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110011	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-77-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.94		0.2	0.33	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.61		0.27	0.16	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.268		0.08	0.12	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.05		0.18	0.14	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.79		0.25	0.17	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17		2.9	0.6	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.61		0.27	0.16	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.335		0.091	0.096	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.94		0.2	0.33	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.25		0.42	1.1	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.03	U	0.23	0.42	1		6312502	100						
SU4-77-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.25		0.42	1.1	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.23		0.28	0.17	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.98		0.2	0.18	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.23		0.21	0.22	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.3		3.5	1	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.23		0.28	0.17	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.12	0.16	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.02		0.5	0.95	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.31	0.58	1		6312502	100						
SU4-77-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5	U	1.1	1.5	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.29	0.41	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.61		0.29	0.23	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.2	0.18	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.62		0.25	0.19	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.1		3.3	1.1	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.61		0.29	0.23	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.11	0.13	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.29	0.41	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.008	U	0.32	0.55	1		6312502	100						
SU4-78-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.3		1.2	1.6	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.21		0.25	0.38	1		6312502	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-78-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110012	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110013	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-79-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110014	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-78-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.52		0.27	0.17	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.19	0.14	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.24	0.14	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.7		3.4	1	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.52		0.27	0.17	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.377		0.097	0.099	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.21		0.25	0.38	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.39	U	0.17	0.47	1		6312502	100						
SU4-78-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.62		0.7	1.3	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.22		0.35	0.58	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.92		0.35	0.25	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.12		0.22	0.17	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.87		0.28	0.23	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	25.8		4.4	1.4	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.92		0.35	0.25	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.43		0.12	0.13	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.22		0.35	0.58	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.35	0.65	1		6312502	100						
SU4-79-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.2	1.8	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.25		0.27	0.22	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.97		0.2	0.16	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.33		0.22	0.19	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.7	1.1	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.25		0.27	0.22	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.33		0.1	0.11	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.03	U	0.48	1	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.32	0.59	1		6312502	100						
SU4-79-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6	U	0.87	1.6	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.29		0.25	0.18	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.082	U	0.055	0.11	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.56		0.12	0.12	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.36		0.2	0.16	1		6312502	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110015	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-80-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110016	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110017	SO	SO	10/27/2006	0:00	11/29/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-80-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.1		1.6	1	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.29		0.25	0.18	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.122		0.059	0.11	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.6	U	0.3	0.62	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.26	0.48	1		6312502	100						
SU4-80-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.35	U	0.88	1.2	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.83		0.21	0.31	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.55		0.27	0.16	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.01		0.18	0.12	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.63		0.23	0.16	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.3		3.1	0.9	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.55		0.27	0.16	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.334		0.092	0.11	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.83		0.21	0.31	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.33	U	0.27	0.5	1		6312502	100						
SU4-80-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.67	U	0.86	1.2	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.14		0.49	1	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.72		0.33	0.23	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.78		0.17	0.23	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.39		0.24	0.21	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.3		3.4	1.5	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.72		0.33	0.23	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.31		0.1	0.12	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.14		0.49	1	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.32	0.62	1		6312502	100						
SU4-81-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.5	U	1.2	1.5	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.52		0.33	0.45	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1.06	U	0.58	1.1	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.07		0.37	0.23	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.31		0.23	0.21	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.8		0.27	0.18	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.3		3.8	1.3	1		6312502	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-81-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110018	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110019	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-82-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110020	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-81-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.07		0.37	0.23	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.45		0.13	0.13	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.52		0.33	0.45	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.34	0.61	1		6312502	100						
SU4-81-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6	U	1.3	1.7	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.89		0.38	0.77	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.66		0.4	0.61	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.46		0.26	0.19	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.156		0.069	0.12	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.92		0.16	0.12	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.23	0.18	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	15		2.7	1.2	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.46		0.26	0.19	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.332		0.093	0.091	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.89		0.38	0.77	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.24	0.43	1		6312502	100						
SU4-82-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.88		0.95	1.4	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.27		0.42	0.41	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.44		0.32	0.28	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.03		0.21	0.23	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.48		0.25	0.24	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.8		3.8	1.1	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.44		0.32	0.28	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.12	0.11	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.27		0.42	0.41	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.26	U	0.33	0.55	1		6312502	100						
SU4-82-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.3	U	1.2	1.7	1		6312502	100						
SU4-83-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.82		0.22	0.37	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.6		0.3	0.2	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.78		0.16	0.15	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.56		0.24	0.19	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.2		2.2	1.1	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110021X	DUP	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-83-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110022	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOT UNCERTAINTY	RPT LIMIT/ MDC	DILFACTOR	LTYPE	BATCH ID	PCT SOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-83-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.6		0.3	0.2	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.261		0.082	0.12	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.82		0.22	0.37	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.28	0.5	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.88	U	0.97	1.4	1		6312506	100						
SU4-83-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.6		0.19	0.4	1		6312506	100					31	
SU4-83-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.41		0.28	0.19	1		6312506	100					13	
SU4-83-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.75		0.15	0.13	1		6312506	100					4	
SU4-83-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.79		0.25	0.18	1		6312506	100					14	
SU4-83-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.3		2.3	4.5	1		6312506	100					10	
SU4-83-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.41		0.28	0.19	1		6312506	100					13	
SU4-83-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.183		0.068	0.08	1		6312506	100					35	
SU4-83-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.6		0.19	0.4	1		6312506	100					31	
SU4-83-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.29	0.52	1		6312506	100					##	
SU4-83-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.75	U	0.95	1.3	1		6312506	100					16	
SU4-83-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.81		0.27	0.48	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.91		0.34	0.19	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.86		0.18	0.17	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.04		0.3	0.2	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.7		2.6	1.3	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.91		0.34	0.19	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.198		0.08	0.15	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.81		0.27	0.48	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.03	U	0.31	0.55	1		6312506	100						
SU4-83-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5	U	1.1	1.6	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.38		0.3	0.4	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.27		0.25	0.24	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.29		0.1	0.12	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.2	0.22	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.34		0.22	0.2	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.8		3.4	1.7	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.27		0.25	0.24	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110023	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-84-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110024	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110025	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-84-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.11	0.12	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.38		0.3	0.4	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.06	U	0.33	0.57	1		6312506	100						
SU4-84-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.1	1.6	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.09		0.22	0.38	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.08		0.22	0.18	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.14		0.2	0.14	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.23		0.19	0.17	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.6		3	0.8	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.08		0.22	0.18	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.371		0.094	0.079	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.09		0.22	0.38	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.16	0.45	1		6312506	100						
SU4-84-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.71	U	0.9	1.2	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.27		0.33	0.48	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.25		0.26	0.22	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.44		0.12	0.1	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.84		0.18	0.24	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.18		0.21	0.2	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.3		3.3	1.2	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.25		0.26	0.22	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.288		0.097	0.12	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.27		0.33	0.48	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.23	U	0.31	0.58	1		6312506	100						
SU4-85-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6	U	1.2	1.6	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.26	0.39	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.99		0.22	0.16	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.01		0.18	0.16	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.26		0.2	0.15	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.2		2.9	0.9	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.99	J	0.22	0.16	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.403		0.1	0.11	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-85-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110026	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110027	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-86-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110028	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-85-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.26	0.39	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.14		0.38	1	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.49	U	0.26	0.5	1		6312506	100						
SU4-85-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.14		0.38	1	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.25		0.29	0.25	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1		0.21	0.22	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.06		0.2	0.23	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.9		3.4	1.2	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.25		0.29	0.25	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.33		0.11	0.13	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.44		0.62	1.1	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.33	U	0.33	0.64	1		6312506	100						
SU4-86-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5	U	1.2	1.9	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.49		0.37	0.49	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.33	0.22	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.21	0.23	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.87		0.28	0.19	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.7		3.8	6.6	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.64		0.33	0.22	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.11	0.12	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.49		0.37	0.49	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.35	0.62	1		6312506	100						
SU4-86-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2		1.2	1.5	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.16		0.27	0.43	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.26		0.26	0.2	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.139		0.072	0.11	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.22		0.21	0.16	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.69		0.24	0.19	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.5		3.3	1.2	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.26		0.26	0.2	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.48		0.12	0.09	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.16		0.27	0.43	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110029	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-87-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110030	SO	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110031	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-87-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.07	U	0.25	0.45	1		6312506	100						
SU4-87-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1	1.4	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.36		0.34	0.63	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.14		0.27	0.24	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.05		0.21	0.22	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.13		0.21	0.23	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.6		3.4	1.1	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.14		0.27	0.24	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.12	0.11	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.36		0.34	0.63	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.13	U	0.3	0.53	1		6312506	100						
SU4-87-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.5		1.3	1.7	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.94		0.27	0.45	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.51		0.3	0.25	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.32		0.1	0.14	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.2	0.17	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.33		0.22	0.21	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.1		3.5	6.3	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.51		0.3	0.25	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.11	0.1	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.94		0.27	0.45	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.38		0.52	1.1	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.31	0.57	1		6312506	100						
SU4-88-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.38		0.52	1.1	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.29		0.31	0.58	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.73		0.33	0.22	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.47		0.25	0.16	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.86		0.27	0.21	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23.6		4	1.2	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.73		0.33	0.22	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.11	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.29		0.31	0.58	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-88-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110032	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110033	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-89-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110034	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-88-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.32	0.57	1		6312506	100						
SU4-88-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.2	1.6	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.96		0.31	0.55	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.11		0.25	0.2	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.257		0.088	0.13	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.16		0.23	0.23	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.52		0.25	0.21	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.5	1	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.11		0.25	0.2	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.11	0.11	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.96		0.31	0.55	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.29	0.54	1		6312506	100						
SU4-89-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1.2	1.6	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.29		0.28	0.23	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.21	0.22	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.45		0.24	0.25	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20		3.7	6.7	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.29		0.28	0.23	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.47		0.12	0.12	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.32		0.58	1	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.23		0.58	1.5	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.02	U	0.35	0.6	1		6312506	100						
SU4-89-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.23		0.58	1.5	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.04		0.25	0.43	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.14		0.25	0.2	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.227		0.081	0.1	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.97		0.19	0.18	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.45		0.22	0.18	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.4		3.4	1.3	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.14		0.25	0.2	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.11	0.09	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.04		0.25	0.43	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110035	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-90-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110036	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110037	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-90-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1		0.45	0.99	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.24	0.44	1		6312506	100						
SU4-90-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	J	0.45	0.99	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.29	0.52	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.39		0.29	0.22	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.22	0.21	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.26		0.22	0.22	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.7	1.4	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.39		0.29	0.22	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.12	0.12	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.29	0.52	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.31	0.59	1		6312506	100						
SU4-90-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.21	U	0.81	1.6	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.51		0.3	0.26	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.21		0.22	0.2	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.64		0.25	0.22	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.8		3.7	6.7	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.51		0.3	0.26	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.11	0.11	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.22		0.52	0.95	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.16	U	0.33	0.56	1		6312506	100						
SU4-91-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.2	1.6	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.11		0.29	0.4	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.1		0.27	0.21	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.29		0.11	0.13	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.12		0.21	0.18	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.27		0.21	0.19	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.7		3.7	0.6	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.1		0.27	0.21	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.11	0.11	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.11		0.29	0.4	1		6312506	100						
SU4-91-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.29	0.53	1		6312506	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-91-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110038	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110039	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-92-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110040	SO	SO	10/30/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-91-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.93	U	0.49	1.3	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.82		0.31	0.53	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.41		0.32	0.24	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.255		0.092	0.11	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.23	0.24	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.43		0.24	0.2	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.9		3.6	0.9	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.41		0.32	0.24	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.27		0.11	0.13	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.82		0.31	0.53	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.01	U	0.33	0.59	1		6312506	100						
SU4-92-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.4	U	1.2	1.6	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.04		0.38	0.2	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.17		0.21	0.17	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.96		0.28	0.23	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.1		3.8	6.8	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.04		0.38	0.2	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.5		0.13	0.16	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.65		0.67	1.1	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.36	0.64	1		6312506	100						
SU4-92-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.63		0.51	1.3	1		6312506	100						
SU4-93-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.33		0.35	0.41	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.05		0.38	0.22	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.07		0.21	0.22	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.71		0.26	0.21	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.4		3.7	1.2	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.05		0.38	0.22	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.12	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.33		0.35	0.41	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.03	U	0.32	0.56	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	0.77	1.6	1		6312507	100						
SU4-93-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.41	0.45	1		6312507	100					12	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110041X	DUP	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-93-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110042	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110043	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-93-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.6		0.34	0.29	1		6312507	100					25	
SU4-93-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.23		0.25	0.21	1		6312507	100					14	
SU4-93-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.72		0.27	0.24	1		6312507	100					1	
SU4-93-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17		3.4	1.6	1		6312507	100					23	
SU4-93-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.6		0.34	0.29	1		6312507	100					25	
SU4-93-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.34		0.12	0.15	1		6312507	100					25	
SU4-93-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.41	0.45	1		6312507	100					12	
SU4-93-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.06	U	0.35	0.62	1		6312507	100					68	
SU4-93-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.3	U	1.3	1.9	1		6312507	100					##	
SU4-93-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1		0.31	0.57	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.49		0.3	0.18	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.158		0.076	0.14	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.17		0.22	0.14	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.33		0.22	0.2	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.1		3.2	0.9	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.49		0.3	0.18	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.11	0.12	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1		0.31	0.57	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.29	U	0.3	0.57	1		6312507	100						
SU4-93-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2		1.1	1.5	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.97		0.24	0.32	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.5		0.26	0.17	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.81		0.15	0.13	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.73		0.24	0.18	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.2	1	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.5		0.26	0.17	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.267		0.079	0.11	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.97		0.24	0.32	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.25	0.44	1		6312507	100						
SU4-94-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	0.89	1.2	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.94		0.25	0.44	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.06		0.36	0.19	1		6312507	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-94-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110044	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110045	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-95-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110046	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-94-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.85		0.17	0.14	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.04		0.29	0.19	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.8		3.3	1.3	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.06		0.36	0.19	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.25		0.089	0.11	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.94		0.25	0.44	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.26	U	0.3	0.56	1		6312507	100						
SU4-94-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.1	1.5	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.94		0.25	0.44	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.39		0.3	0.2	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.53		0.14	0.12	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3.3		1.3	2.1	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.78		0.16	0.18	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.39		0.22	0.21	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10.3		2.3	0.8	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.39		0.3	0.2	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.94		0.25	0.44	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.1	U	0.28	0.52	1		6312507	100						
SU4-95-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.78	U	0.97	1.5	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.77		0.23	0.13	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.39		0.12	0.13	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	0.84		0.17	0.18	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.9		1.5	3.5	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.77	J	0.23	0.13	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.51	U	0.33	0.73	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.16	U	0.21	0.44	1		6312507	100						
SU4-95-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.46	U	0.93	1.3	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.74		0.21	0.21	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.245		0.096	0.12	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.283		0.099	0.14	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.5		1.3	1.2	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.74	J	0.21	0.21	1		6312507	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110047	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU4-96-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110048	SO	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110049	SO	SO	11/1/2006	0:00	12/4/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-97-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110050	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-96-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.32	U	0.33	0.69	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.26	0.5	1		6312507	100						
SU4-96-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.78	U	0.92	1.1	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.76		0.23	0.43	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.06		0.23	0.17	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.71		0.16	0.21	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.19		0.2	0.21	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.6		2.5	0.8	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.06		0.23	0.17	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.76		0.23	0.43	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.31	0.54	1		6312507	100						
SU4-96-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	1	1.3	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.47		0.3	0.19	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.227		0.083	0.12	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.95		0.2	0.21	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.39		0.24	0.23	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21		3.7	1.6	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.47		0.3	0.19	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.34		0.11	0.12	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.95	U	0.51	0.96	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.32	0.59	1		6312507	100						
SU5-97-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5	U	1.2	1.5	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.13		0.28	0.56	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.34		0.29	0.23	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.15		0.22	0.18	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.43		0.23	0.2	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23		4	1.2	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.34		0.29	0.23	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.32		0.1	0.11	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.13		0.28	0.56	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.25	U	0.31	0.59	1		6312507	100						
SU5-97-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.2	1.5	1		6312507	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110051	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-98-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110052	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110053	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-98-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.29	0.48	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.42		0.28	0.23	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.95		0.19	0.22	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.62		0.25	0.2	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.1		3.8	1.3	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.42		0.28	0.23	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.49		0.13	0.1	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.29	0.48	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.11	U	0.29	0.5	1		6312507	100						
SU5-98-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.7		1.2	1.6	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.22		0.25	0.39	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.5		0.28	0.17	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.32		0.23	0.17	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.25	0.2	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.7		3.6	1.3	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.5		0.28	0.17	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.48		0.12	0.1	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.22		0.25	0.39	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.26	0.48	1		6312507	100						
SU5-98-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.02	U	0.45	1.1	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.46		0.28	0.2	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.12		0.22	0.25	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.55		0.26	0.21	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.5	1.4	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.46		0.28	0.2	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.46		0.12	0.11	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.96		0.48	0.92	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.07	U	0.31	0.57	1		6312507	100						
SU5-99-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.2	1.5	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.18		0.29	0.5	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1.3		0.51	0.86	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.42		0.27	0.2	1		6312507	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-99-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110054	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110055	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-100-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110056	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-99-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.06		0.2	0.24	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.26	0.2	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.8		3.6	1.1	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.42		0.27	0.2	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.11	0.12	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18		0.29	0.5	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.11	U	0.32	0.56	1		6312507	100						
SU5-99-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.1	1.5	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.19		0.25	0.47	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.73		0.31	0.16	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.07		0.19	0.15	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.62		0.24	0.19	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.3		3.4	1.2	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.73		0.31	0.16	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.323		0.092	0.095	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.19		0.25	0.47	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.28	0.51	1		6312507	100						
SU5-100-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2		1.1	1.4	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.24		0.29	0.44	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.63		0.34	0.25	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.15		0.23	0.21	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.52		0.26	0.21	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.3		3.8	0.8	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.63		0.34	0.25	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.47		0.13	0.16	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.24		0.29	0.44	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.07	U	0.29	0.52	1		6312507	100						
SU5-100-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.83	U	0.52	1.5	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.99		0.26	0.41	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.42		0.29	0.21	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.242		0.085	0.14	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.72		0.15	0.22	1		6312507	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110057	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-101-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110058	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110059	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-101-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.23	0.21	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.4		3.1	1.1	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.42		0.29	0.21	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.287		0.085	0.1	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.99		0.26	0.41	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.32	U	0.29	0.54	1		6312507	100						
SU5-101-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.4	U	1	1.5	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.25	0.41	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.67		0.28	0.19	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.28		0.22	0.15	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.23	0.18	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.4	1	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.67		0.28	0.19	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.51		0.12	0.13	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.25	0.41	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.87	U	0.43	1.1	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.14	U	0.27	0.49	1		6312507	100						
SU5-101-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.87	U	0.43	1.1	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.92		0.29	0.46	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.47		0.3	0.25	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.198		0.08	0.091	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.08		0.21	0.21	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.58		0.26	0.22	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.4	1.6	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.47		0.3	0.25	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.11	0.12	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.92		0.29	0.46	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.32	0.58	1		6312507	100						
SU5-102-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.1	1.4	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.2		0.32	0.5	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.57		0.3	0.21	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.21	0.25	1		6312507	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-102-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110060	SO	SO	11/1/2006	0:00	12/1/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110061X	DUP	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-102-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.54		0.24	0.21	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.2		3.7	1	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.57		0.3	0.21	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.317		0.094	0.11	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.2		0.32	0.5	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.11	U	0.32	0.57	1		6312507	100						
SU5-102-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.1	1.4	1		6312507	100						
SU5-103-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.25	0.51	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.48		0.26	0.19	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.226		0.075	0.1	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.2	0.13	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.55		0.22	0.19	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.3		3.2	1.1	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.48		0.26	0.19	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.323		0.092	0.1	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.25	0.51	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.1	U	0.25	0.45	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.19	U	0.63	1.3	1		6312508	100						
SU5-103-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.19		0.47	0.88	1		6312508	100					3	
SU5-103-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.41		0.28	0.21	1		6312508	100					5	
SU5-103-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.02		0.19	0.16	1		6312508	100					11	
SU5-103-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.45		0.22	0.2	1		6312508	100					7	
SU5-103-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.8		3.2	5.7	1		6312508	100					8	
SU5-103-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.41		0.28	0.21	1		6312508	100					5	
SU5-103-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.1	0.08	1		6312508	100					19	
SU5-103-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.19		0.47	0.88	1		6312508	100					3	
SU5-103-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.3	U	0.3	0.55	1		6312508	100					98	
SU5-103-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.3		1.1	1.4	1		6312508	100					62	
SU5-103-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.2		0.32	0.51	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.46		0.29	0.23	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.94		0.19	0.21	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.25	0.18	1		6312508	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-103-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110062	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110063	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-104-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110064	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-103-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20		3.5	1.3	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.46		0.29	0.23	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.1	0.1	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.2		0.32	0.51	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.27	U	0.31	0.58	1		6312508	100						
SU5-103-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	1.1	1.6	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.17		0.24	0.42	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.17		0.23	0.18	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.176		0.067	0.12	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.08		0.18	0.15	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.41		0.2	0.15	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.3		3.1	0.9	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.17		0.23	0.18	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.093	0.099	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.17		0.24	0.42	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.41	U	0.25	0.49	1		6312508	100						
SU5-104-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.74	U	0.41	1.1	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.06		0.29	0.35	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.7		0.31	0.22	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.11		0.21	0.18	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.82		0.27	0.21	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		3.9	0.8	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.7		0.31	0.22	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.12	0.14	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.06		0.29	0.35	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.33	0.59	1		6312508	100						
SU5-104-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.2		1.2	1.6	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.39		0.3	0.23	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.89		0.19	0.23	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.26	0.19	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.6		3.8	6.7	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.39		0.3	0.23	1		6312508	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110065	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-105-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110066	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110067	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU5-106-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K060110068	SO	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-105-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.58		0.62	1	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.31	0.55	1		6312508	100						
SU5-105-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.7		1.2	1.6	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.45		0.27	0.5	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.63		0.28	0.18	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.35		0.23	0.16	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.8		0.26	0.19	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.2		3.6	0.9	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.63		0.28	0.18	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.1	0.12	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.45		0.27	0.5	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.07	U	0.28	0.5	1		6312508	100						
SU5-105-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.1		1.1	1.5	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.32		0.32	0.5	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.63		0.3	0.14	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.24		0.24	0.18	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.64		0.25	0.21	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.7		3.3	1.1	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.63		0.3	0.14	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.32		0.32	0.5	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.26	U	0.33	0.62	1		6312508	100						
SU5-106-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.2	1.6	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.36		0.36	0.41	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.77		0.35	0.23	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.07		0.2	0.19	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.69		0.25	0.24	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.2		3.6	6.5	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.77		0.35	0.23	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.43		0.12	0.11	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.36		0.36	0.41	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.31	U	0.33	0.61	1		6312508	100						
SU5-106-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1.2	1.5	1		6312508	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502C	LCS	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000502C	LCS	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506B	BM	SO	10/27/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506C	LCS	SO	10/27/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000506C	LCS	SO	10/27/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507B	BM	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507B	BM	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507B	BM	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507B	BM	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507B	BM	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507C	LCS	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000507C	LCS	SO	10/30/2006	0:00	12/1/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508B	BM	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508B	BM	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508B	BM	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508B	BM	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508B	BM	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508C	LCS	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K080000508C	LCS	SO	11/1/2006	0:00	11/30/2006	11/8/2006	F6K060110
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.09	U	0.3	0.79	1		6312502	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.072	U	0.07	0.16	1		6312502	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.11	U	0.12	0.29	1		6312502	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.12	0.24	1		6312502	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.23	U	0.35	0.47	1		6312502	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.6		1.5	0.5	1		6312502	100		12.2	95	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	10.2		1.3	0.9	1		6312502	100		9.5	107	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.03	U	0.37	0.86	1		6312506	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.052	U	0.059	0.14	1		6312506	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.007	U	0.12	0.25	1		6312506	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.11	0.21	1		6312506	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.28	U	0.4	0.45	1		6312506	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.6		1.5	0.5	1		6312506	100		12.2	95	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.9		1.3	1	1		6312506	100		9.5	105	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.18	U	0.34	0.8	1		6312507	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.006	U	0.047	0.1	1		6312507	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.07	U	0.11	0.24	1		6312507	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.085	0.17	1		6312507	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.09	U	0.32	0.52	1		6312507	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.5		1.5	0.5	1		6312507	100		12.2	94	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	10.2		1.3	1	1		6312507	100		9.5	107	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.22	U	0.35	0.85	1		6312508	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.02	U	0.05	0.11	1		6312508	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.11	U	0.13	0.29	1		6312508	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.03	U	0.1	0.2	1		6312508	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.27	U	0.31	0.51	1		6312508	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.8		1.5	0.5	1		6312508	100		12.2	96	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.4		1.3	1	1		6312508	100		9.5	99	77-125		
SU4-71-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.5		0.31	0.52	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.75		0.47	0.61	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.99		0.46	0.99	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.21		0.56	0.26	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-71-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.45		0.67	0.34	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.268		0.086	0.14	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.36		0.13	0.24	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	5.3		1.5	2.7	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.6		0.26	0.21	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.52		0.29	0.31	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.24		0.51	0.2	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.97		0.64	0.31	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.3		3.4	1.3	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.3		4.1	1.5	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.45		0.67	0.34	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.21		0.56	0.26	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.5		0.12	0.14	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.13	0.16	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.5		0.31	0.52	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.75		0.47	0.61	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.82		0.85	1.3	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.1		1.5	2.7	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.43	U	0.35	0.63	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.72	U	0.51	0.95	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.82		0.85	1.3	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.1		1.5	2.7	1		6316022	100						
SU4-71-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.42		0.32	0.53	1		6316043	100					5	
SU4-71-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.25		0.37	0.71	1		6316022	100					34	
SU4-71-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1		0.51	0.9	1		6316043	100					0	
SU4-71-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.24		0.59	0.23	1		6316043	100					1	
SU4-71-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.41		0.66	0.34	1		6316022	100					1	
SU4-71-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.314		0.096	0.15	1		6316043	100					16	
SU4-71-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.53		0.15	0.19	1		6316022	100					38	
SU4-71-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	4.3		1.6	3	1		6316043	100					21	
SU4-71-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.52		0.27	0.19	1		6316043	100					5	
SU4-71-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.4		0.55	0.25	1		6316043	100					4	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-71-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.87		0.62	0.31	1		6316022	100					2	
SU4-71-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.3	1.3	1		6316043	100					11	
SU4-71-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.8		3.6	1.8	1		6316022	100					18	
SU4-71-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.41		0.66	0.34	1		6316022	100					1	
SU4-71-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.24		0.59	0.23	1		6316043	100					1	
SU4-71-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.55		0.13	0.12	1		6316043	100					10	
SU4-71-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.42		0.32	0.53	1		6316043	100					5	
SU4-71-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.25		0.37	0.71	1		6316022	100					34	
SU4-71-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.35		0.84	1.5	1		6316043	100					10	
SU4-71-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.99		0.89	1.6	1		6316022	100					3	
SU4-71-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.47	U	0.36	0.67	1		6316043	100					8	
SU4-71-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.93		0.47	0.9	1		6316022	100					25	
SU4-71-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.35		0.84	1.5	1		6316043	100					10	
SU4-71-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.99		0.89	1.6	1		6316022	100					3	
SU4-71-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.43		0.27	0.31	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.96		0.31	0.61	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2		0.3	0.18	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.29		0.39	0.32	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.25		0.99	1.9	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3.3		1.5	2.7	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.47		0.23	0.14	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.24		0.24	0.19	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.22		0.28	0.17	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.52		0.35	0.24	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.7		3.4	0.9	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		4	2	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.29		0.39	0.32	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2		0.3	0.18	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.376		0.094	0.098	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.47		0.13	0.15	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.43		0.27	0.31	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.96		0.31	0.61	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-71-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.56		0.51	0.87	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.24	0.44	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.35	0.63	1		6316022	100						
SU4-71-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.56		0.51	0.87	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.17		0.99	1.8	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	2.64		0.46	0.59	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	2.05		0.68	1.1	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	12		1.4	0.3	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.53		0.7	0.28	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	7.6		2	3.8	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	2.3		0.35	0.24	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.25		0.27	0.28	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	12.3		1.4	0.3	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.64		0.63	0.34	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.4		3.3	1.8	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.5		4	2.1	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.53		0.7	0.28	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	12		1.4	0.3	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.66		0.15	0.17	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.46		0.16	0.21	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	2.64		0.46	0.59	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.29	U	0.69	1.3	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	10.6		1.6	1.9	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.79		0.96	2	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	1.3		0.37	0.97	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.5	0.91	1		6316022	100						
SU4-70-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	10.6		1.6	1.9	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.79		0.96	2	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.52		0.31	0.38	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.35		0.36	0.65	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.96		0.39	0.8	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.84		0.28	0.17	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-70-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.05		0.37	0.39	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.11		0.94	1.8	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.39		0.22	0.12	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.99		0.22	0.31	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.99		0.26	0.16	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.25		0.35	0.25	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23.6		3.5	1	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.9		4.2	1.1	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.05		0.37	0.39	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.84		0.28	0.17	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.45		0.1	0.1	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.47		0.13	0.16	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.52		0.31	0.38	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.35		0.36	0.65	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.13		0.46	0.89	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.57		0.66	1.4	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.24	0.44	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.37	U	0.41	0.75	1		6316022	100						
SU4-70-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.13		0.46	0.89	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.57		0.66	1.4	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.71		0.16	0.24	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.52		0.18	0.39	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.42	U	0.24	0.45	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.56		0.22	0.12	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.6		0.28	0.17	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.46	U	0.7	1.5	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.64		0.11	0.09	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.81		0.15	0.12	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.53		0.2	0.12	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.24	0.15	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.8		1.7	0.5	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	11.5		2.2	0.6	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-69-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.6		0.28	0.17	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.56		0.22	0.12	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.243		0.061	0.058	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.239		0.071	0.095	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.71		0.16	0.24	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.52		0.18	0.39	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.34		0.32	0.71	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.02	U	0.19	0.33	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.24	0.43	1		6316022	100						
SU3-69-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.34		0.32	0.71	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.91	U	0.81	1.2	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.51		0.14	0.21	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.02		0.16	0.11	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.08		0.22	0.19	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.16		0.57	1.1	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.5		0.088	0.071	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.42		0.11	0.14	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.11		0.15	0.09	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.17		0.18	0.15	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10		1.6	0.6	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9		2	0.8	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.08		0.22	0.19	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.02		0.16	0.11	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.13		0.039	0.051	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.51		0.14	0.21	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.25	U	0.26	0.52	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.17	U	0.14	0.26	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.1	U	0.23	0.39	1		6316022	100						
SU3-69-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.51	U	0.52	0.69	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3		0.64	1.1	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.03		0.27	0.39	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.93		0.4	0.89	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-67-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.67	U	0.37	0.82	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	5.79		0.74	0.18	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	5.96		0.8	0.23	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.104		0.051	0.096	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3.4		1.3	2.9	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.88		0.17	0.15	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.9		0.19	0.25	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	6.2		0.74	0.21	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	6.51		0.78	0.28	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.82		0.93	1.1	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3		1.3	1.4	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	10.3	U	6.1	13	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	5.96		0.8	0.23	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	5.79		0.74	0.18	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.086	0.12	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.03		0.27	0.39	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.93		0.4	0.89	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.94		0.85	1.2	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	5.8		1	1.5	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.39	U	0.33	0.6	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.41	0.75	1		6316022	100						
SU3-67-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.94		0.85	1.2	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	5.8		1	1.5	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.3		0.33	0.18	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.38		0.43	0.37	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.65		0.13	0.14	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.59		0.16	0.17	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.26		0.29	0.17	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.81		0.4	0.24	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.55	U	0.86	1.9	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.9		1.3	1.4	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.38		0.43	0.37	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-67-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2.3		0.33	0.18	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.267		0.075	0.099	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.25		0.099	0.16	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.51	U	0.25	0.56	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.38	U	0.38	0.8	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.23		0.6	0.89	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.39	U	0.26	0.48	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.54	U	0.28	0.75	1		6316022	100						
SU3-67-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.23		0.6	0.89	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3		1.5	2.3	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.34		0.29	0.36	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.43		0.37	0.7	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.04		0.31	0.16	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.46		0.43	0.23	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.151		0.06	0.11	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.6		1	2	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.33		0.21	0.13	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.1		0.22	0.21	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.23		0.29	0.17	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.49		0.36	0.25	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.7		2.9	0.9	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.2		3.9	1.7	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.46		0.43	0.23	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2.04		0.31	0.16	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.344		0.085	0.096	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.52		0.14	0.14	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.34		0.29	0.36	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.43		0.37	0.7	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.62		0.51	0.77	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.6	U	0.66	1.7	1		6316022	100						
SU3-66-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.23	0.42	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.33	U	0.41	0.76	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-66-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.62		0.51	0.77	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6	U	0.66	1.7	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.39		0.32	0.36	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.47		0.34	0.54	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.45		0.26	0.19	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.82		0.34	0.28	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.33		0.23	0.13	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.42		0.25	0.17	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.44		0.21	0.18	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.95		0.29	0.25	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.6		3.4	0.9	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.3		3.9	1.5	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.82		0.34	0.28	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.45		0.26	0.19	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.43		0.11	0.11	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.12	0.12	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.39		0.32	0.36	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.47		0.34	0.54	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.33		0.42	1.1	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.12	U	0.25	0.43	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.009	U	0.32	0.56	1		6316022	100						
SU3-66-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.33		0.42	1.1	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	0.79	1.6	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.16		0.23	0.4	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.59		0.24	0.16	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.88		0.37	0.22	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.141		0.052	0.09	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.42		0.94	2	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.18		0.19	0.13	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.11		0.23	0.24	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.22	0.16	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.88		0.31	0.23	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-65-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3	0.9	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.8		3.4	1.8	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.88		0.37	0.22	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.59		0.24	0.16	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.392		0.091	0.079	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.16		0.23	0.4	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.71	U	0.42	0.98	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.07		0.44	1	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.02	U	0.24	0.41	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.04	U	0.33	0.59	1		6316022	100						
SU3-65-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.07		0.44	1	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.3	1.8	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.11		0.21	0.25	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.91		0.31	0.5	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.48		0.23	0.15	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.42		0.3	0.21	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.23		0.19	0.1	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.53		0.14	0.29	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.22	0.12	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.36		0.23	0.23	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.3		2.5	0.7	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	13.3		2.7	1.8	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.42		0.3	0.21	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.48		0.23	0.15	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.075	0.075	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.11		0.21	0.25	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.99		0.49	0.92	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.35		0.31	0.71	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.21	0.37	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.09	U	0.33	0.58	1		6316022	100						
SU3-65-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.35		0.31	0.71	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	1.2	1.6	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-64-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.42		0.3	0.46	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.93		0.43	0.22	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	3.07		0.49	0.28	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.211		0.077	0.13	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.26		0.11	0.16	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.9		1.3	2.6	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.45		0.25	0.15	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.52		0.27	0.2	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	3		0.39	0.23	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	3.27		0.44	0.27	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.7		3.4	1.1	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		4	1.6	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	3.07		0.49	0.28	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2.93		0.43	0.22	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.56		0.13	0.12	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.12	0.14	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.42		0.3	0.46	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.52		0.65	1.2	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.04		0.63	1.1	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.21		0.74	1.7	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.21	0.55	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.37	0.68	1		6316022	100						
SU3-64-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.04		0.63	1.1	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.21		0.74	1.7	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.3		0.24	0.35	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.59		0.65	1.3	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.49		0.26	0.17	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.5		0.37	0.28	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.39		0.22	0.13	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.15		0.25	0.22	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.22	0.16	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.4		0.26	0.28	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-64-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.4		3.4	0.9	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.5		4.3	1.4	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.5		0.37	0.28	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.49		0.26	0.17	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.351		0.093	0.1	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.3		0.24	0.35	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.59		0.65	1.3	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.25	0.46	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.03	U	0.38	0.68	1		6316022	100						
SU3-64-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1	1.3	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1.4	1.9	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.41		0.28	0.5	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1.02		0.45	1	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.06		0.55	0.21	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	3.94		0.63	0.35	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.48		0.24	0.18	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.28		0.27	0.32	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.11		0.5	0.2	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.57		0.61	0.37	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17		2.9	1.2	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.6		4.3	1.6	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	3.94		0.63	0.35	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.06		0.55	0.21	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.52		0.12	0.11	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.47		0.15	0.2	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.41		0.28	0.5	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.18	U	0.56	1.3	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.49		0.79	1	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.04		0.95	2.3	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.47	U	0.21	0.58	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.71	U	0.56	1	1		6316022	100						
SU3-63-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.49		0.79	1	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-63-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.04		0.95	2.3	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.24		0.26	0.39	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.08		0.29	0.55	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1.03		0.55	0.91	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.28		0.23	0.19	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.6		0.33	0.2	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.4		1.2	2.3	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.21	0.13	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.21		0.23	0.17	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.54		0.22	0.18	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.8		0.27	0.19	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.1	0.8	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.8	1.1	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.6		0.33	0.2	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.28		0.23	0.19	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.1	0.1	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.1	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.24		0.26	0.39	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.08		0.29	0.55	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.82		0.47	1.1	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.26	U	0.25	0.47	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.1	U	0.29	0.51	1		6316022	100						
SU3-63-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.82		0.47	1.1	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.2	1.7	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.38		0.25	0.37	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.87		0.6	0.18	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.63		0.65	0.29	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3		1	2.2	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.02		0.16	0.14	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1		0.21	0.24	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	5.15		0.59	0.17	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.8		0.61	0.27	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-62-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	13.6		2.2	0.9	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	12.3		2.6	1.5	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.63		0.65	0.29	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.87		0.6	0.18	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.286		0.073	0.093	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.33		0.1	0.14	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.38		0.25	0.37	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.01		0.52	0.96	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.87		0.67	1	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.56		0.79	1.5	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.31	U	0.3	0.52	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.23	U	0.41	0.74	1		6316022	100						
SU3-62-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.87		0.67	1	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.56		0.79	1.5	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.16		0.5	1.1	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.26	0.13	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.04		0.41	0.27	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.17	0.12	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.21	0.16	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.89		0.25	0.16	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.66		0.28	0.31	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.3	0.8	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	24.8		4.4	1.5	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	2.04		0.41	0.27	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.64		0.26	0.13	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.08	0.089	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.12	0.13	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.3		0.25	0.33	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.16		0.5	1.1	1		6316022	100						
SU3-62-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.69		0.4	0.76	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.22	0.41	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.48	U	0.38	0.73	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-62-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.69		0.4	0.76	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.4	U	1.4	1.9	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	6.72		0.95	1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	6.7		1	1.4	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	4.5		1.1	2	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	3.5		1.2	2.7	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	55.8		6.2	0.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	58.4		6.6	0.6	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	35		5.5	6.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	37.5		6.2	8	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	6.49		0.9	0.4	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	6.5		0.9	0.52	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	57.5		6.4	0.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	60.3		6.6	0.7	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.8		2	2.8	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.1		2.3	3.9	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	81		18	31	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	47		20	42	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	58.4		6.6	0.6	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	55.8		6.2	0.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	2.09		0.36	0.26	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	2.18		0.38	0.4	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	15623-47-9	Thorium 227	pCi/g	3.23		0.6	1.4	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	6.72		0.95	1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	6.7		1	1.4	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	56.2		8.1	3.1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	49.1		6.7	3.6	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	4.01		0.7	1.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	3.56		0.86	2.1	1		6316022	100						
SU2-59-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	56.2		8.1	3.1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	49.1		6.7	3.6	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	27.4		3.1	2.1	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022B	BM	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022B	BM	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022B	BM	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-59-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	25.5		3.3	3	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	15.5		2.5	3.9	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	16.7		3.2	5.6	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	227		25	0.9	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	232		26	1	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	78		11	12	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	77		12	17	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	25.9		3.2	0.8	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	23.6		3.2	1.2	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	236		25	1	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	229		25	2	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.5		2.4	5.6	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	6.7	U	3.2	7.7	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	305		47	62	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	244		54	90	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	232		26	1	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	227		25	0.9	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	8.5		1.1	0.5	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	8.3		1.2	0.9	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	15623-47-9	Thorium 227	pCi/g	11.2		1.6	2.8	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15623-47-9	Thorium 227	pCi/g	11.4		2	4.1	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	27.4		3.1	2.1	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	25.5		3.3	3	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	71		9.6	5.7	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	128		17	8	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	15.3		2	3	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	15.7		2.4	4.3	1		6316022	100						
SU2-59-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	71		9.6	5.7	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	128		17	8	1		6316022	100						
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.08	U	0.23	0.71	1		6316022	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.101	U	0.074	0.17	1		6316022	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.09	U	0.16	0.29	1		6316022	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022B	BM	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022B	BM	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022C	LCS	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000022C	LCS	SO	10/24/2006	14:40	12/5/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043C	LCS	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043C	LCS	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043C	LCS	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.11	0.23	1		6316022	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.04	U	0.35	0.55	1		6316022	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.8		1.5	0.4	1		6316022	100		12.2	97	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	10.6		1.3	1	1		6316022	100		9.5	111	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.35	U	0.26	0.61	1		6316043	100						
LABQC	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	0.034	U	0.041	0.087	1		6316043	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.07	U	0.078	0.17	1		6316043	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.0004	U	0.074	0.13	1		6316043	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.1	U	0.23	0.33	1		6316043	100						
LABQC	GA-01-R MOD	14596-10-2	Americium 241	pCi/g	71.2		9.4	0.6	1		6316043	100		70	102	89-118		
LABQC	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	30.6		4	0.2	1		6316043	100		29.5	104	90-119		
LABQC	GA-01-R MOD	10198-40-0	Cobalt 60	pCi/g	40.9		4.5	0.3	1		6316043	100		42.4	96	90-112		
SU4-77-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.34	0.5	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.94		0.32	0.22	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.39		0.11	0.13	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.2	0.17	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.07		0.29	0.21	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.7		3.2	1.1	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.94		0.32	0.22	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.356		0.099	0.11	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.34	0.5	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.08	U	0.32	0.57	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.72		0.8	1.6	1		6314421	100						
SU4-77-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.19		0.3	0.44	1		6314421	100					3	
SU4-77-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.95		0.36	0.2	1		6314421	100					0	
SU4-77-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.39		0.12	0.13	1		6314421	100					1	
SU4-77-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.22	0.19	1		6314421	100					3	
SU4-77-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.02		0.3	0.24	1		6314421	100					2	
SU4-77-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	15.1		2.9	0.9	1		6314421	100					16	
SU4-77-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.95		0.36	0.2	1		6314421	100					0	
SU4-77-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.11	0.13	1		6314421	100					1	
SU4-77-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.19		0.3	0.44	1		6314421	100					3	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133001X	DUP	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-77-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133002	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133003	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-77-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.24	U	0.32	0.6	1		6314421	100					##	
SU4-77-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6	U	1.2	1.6	1		6314421	100					10	
SU4-77-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.06		0.29	0.39	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.82		0.41	0.76	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.7		0.31	0.22	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.2		0.21	0.14	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.91		0.26	0.21	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.4		3.5	0.9	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.7		0.31	0.22	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.366		0.098	0.1	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.06		0.29	0.39	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.002	U	0.28	0.49	1		6314421	100						
SU4-77-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6		1.1	1.4	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.15		0.33	0.47	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.35		0.25	0.19	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.81		0.17	0.16	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.46		0.22	0.18	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	13.1		2.6	1.1	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.35		0.25	0.19	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.315		0.095	0.11	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.15		0.33	0.47	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.17	U	0.29	0.49	1		6314421	100						
SU4-82-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.9	U	0.97	1.4	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.21		0.27	0.41	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.55		0.29	0.2	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.02		0.19	0.16	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.22	0.18	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.4		3.6	1.3	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.55		0.29	0.2	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.315		0.095	0.11	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.21		0.27	0.41	1		6314421	100						
SU4-82-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.41	U	0.3	0.56	1		6314421	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-82-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133004	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133005	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-86-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133006	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-82-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.2	U	1	1.4	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.12		0.25	0.33	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.62		0.28	0.17	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.266		0.087	0.11	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.99		0.18	0.13	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.6		0.23	0.17	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.5		3.4	0.6	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.62		0.28	0.17	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.372		0.097	0.11	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.12		0.25	0.33	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.51	U	0.27	0.52	1		6314421	100						
SU4-86-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.29		0.65	1.3	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.28		0.27	0.46	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.77		0.31	0.21	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.21	0.23	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.52		0.24	0.19	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.9		3.7	1.2	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.77		0.31	0.21	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.52		0.13	0.12	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.28		0.27	0.46	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.16	U	0.32	0.58	1		6314421	100						
SU4-86-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.1	1.6	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.11		0.24	0.4	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.62		0.29	0.18	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.236		0.081	0.11	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.6		1.1	2	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.22		0.21	0.14	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.57		0.23	0.19	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.5	1	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.62		0.29	0.18	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.11	0.09	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.11		0.24	0.4	1		6314421	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133007	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-87-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133008	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133009	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-87-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.26	0.47	1		6314421	100						
SU4-87-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.72	U	0.42	1	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.19		0.29	0.54	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.4		0.28	0.18	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.15		0.22	0.15	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.62		0.26	0.25	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.4		3.6	1.1	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.4		0.28	0.18	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.11	0.1	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.19		0.29	0.54	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.06	U	0.33	0.61	1		6314421	100						
SU4-87-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.61	U	0.86	1.6	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.47		0.28	0.21	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.166		0.078	0.13	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.2	0.16	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.7		0.25	0.23	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.5		3.9	1.1	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.47		0.28	0.21	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.11	0.1	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.21		0.48	0.92	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.04	U	0.31	0.54	1		6314421	100						
SU5-98-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.1		1.2	1.5	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.07		0.23	0.45	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1.12		0.48	0.81	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.43		0.27	0.18	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.33		0.23	0.13	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.8		0.25	0.18	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		3.6	1.2	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.43		0.27	0.18	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.359		0.097	0.1	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.07		0.23	0.45	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.01		0.43	1	1		6314421	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-98-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133010	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133011	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-99-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133012	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-98-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.28	U	0.28	0.52	1		6314421	100						
SU5-98-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.01		0.43	1	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.16		0.29	0.49	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.46		0.3	0.21	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.138		0.073	0.13	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.23	0.16	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.65		0.26	0.21	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.8	1.1	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.46		0.3	0.21	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.29		0.1	0.14	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.16		0.29	0.49	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.33	0.61	1		6314421	100						
SU5-99-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.4	U	1.2	1.7	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.29		0.3	0.49	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.71		0.31	0.2	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.28		0.22	0.14	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.93		0.27	0.23	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.8		3.2	1.3	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.71		0.31	0.2	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.45		0.12	0.12	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.29		0.3	0.49	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.001	U	0.33	0.57	1		6314421	100						
SU5-99-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.5	U	1.1	1.4	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.1		0.25	0.42	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.4		0.25	0.15	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.245		0.085	0.11	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.17		0.2	0.13	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.42		0.21	0.17	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.4		3.6	0.9	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.4		0.25	0.15	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.34		0.098	0.12	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.1		0.25	0.42	1		6314421	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133013	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-102-SB-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133014	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-115-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133015	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-102-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.06	U	0.24	0.43	1		6314421	100						
SU5-102-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.8		1	1.4	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.05		0.24	0.48	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.24		0.25	0.16	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.91		0.18	0.2	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.29		0.22	0.18	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.8		3.2	1.1	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.24		0.25	0.16	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.11	0.11	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.05		0.24	0.48	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.03	U	0.3	0.54	1		6314421	100						
SU5-102-SB-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.4	U	1	1.4	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.51		0.55	0.97	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.37		0.26	0.17	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.213		0.075	0.12	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.97		0.19	0.2	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.6		0.25	0.22	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23		3.8	1.2	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.37		0.26	0.17	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.11	0.12	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.51		0.55	0.97	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.31	0.54	1		6314421	100						
SU5-115-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.3	U	1.1	1.5	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.13		0.25	0.39	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.53		0.27	0.19	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.175		0.077	0.11	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.23		0.21	0.17	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.65		0.25	0.22	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.7		3.7	1	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.53		0.27	0.19	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.342		0.098	0.11	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.13		0.25	0.39	1		6314421	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-116-SS-S-1	STL St. Louis	DNSC New Haven Depot Site	F6K080133016	SO	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133017	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-107-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133018	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-116-SS-S-1	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.49		0.48	0.97	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.03	U	0.26	0.47	1		6314421	100						
SU5-116-SS-S-1	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.49		0.48	0.97	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.26		0.51	1	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.32	0.24	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1		0.2	0.17	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.37		0.23	0.21	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.7		4	1.1	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.64		0.32	0.24	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.46		0.13	0.13	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.26		0.51	1	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.15	U	0.31	0.53	1		6314421	100						
SU5-107-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1.2	1.7	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.27		0.28	0.42	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.45		0.27	0.2	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.97		0.18	0.2	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.55		0.23	0.17	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.7		3.1	1	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.45		0.27	0.2	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.096	0.13	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.27		0.28	0.42	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.3	0.54	1		6314421	100						
SU5-107-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1	1.4	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.32		0.32	0.42	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.42		0.27	0.2	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.149		0.068	0.089	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.2	0.15	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.65		0.24	0.16	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.2	1	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.42		0.27	0.2	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.373		0.096	0.082	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.32		0.32	0.42	1		6314421	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133019	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-108-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133020	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-108-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.27	0.51	1		6314421	100						
SU5-108-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.42	U	0.97	1.3	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.21		0.3	0.47	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.54		0.3	0.24	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.03		0.2	0.22	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.26	0.2	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.4	1.4	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.54		0.3	0.24	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.14	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.21		0.3	0.47	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.002	U	0.31	0.55	1		6314421	100						
SU5-108-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.2	1.6	1		6314421	100						
SU5-109-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.14		0.3	0.45	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.15		0.25	0.27	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.82		0.17	0.2	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.27		0.21	0.19	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.3	0.9	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.15		0.25	0.27	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.34		0.1	0.13	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.14		0.3	0.45	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.28	0.49	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.1	U	1.1	1.4	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.21		0.25	0.39	1		6314422	100					6	
SU5-109-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.75		0.38	0.72	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.3		0.24	0.16	1		6314422	100					12	
SU5-109-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.135		0.061	0.1	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.85		0.9	1.8	1		6314422	100						
SU5-109-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.18	0.12	1		6314422	100					23	
SU5-109-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.38		0.2	0.14	1		6314422	100					8	
SU5-109-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.9		2.8	0.6	1		6314422	100					12	
SU5-109-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.3		0.24	0.16	1		6314422	100					12	
SU5-109-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.371		0.095	0.098	1		6314422	100					10	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133021X	DUP	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-109-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133022	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133023	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-109-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.21		0.25	0.39	1		6314422	100					6	
SU5-109-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.01	U	0.24	0.42	1		6314422	100					##	
SU5-109-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.06	U	0.6	1.3	1		6314422	100					7	
SU5-109-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.26		0.36	0.47	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.67		0.33	0.22	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.26		0.24	0.15	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.82		0.27	0.2	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.9		3.6	1.1	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.67		0.33	0.22	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.12	0.13	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.26		0.36	0.47	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.11	U	0.34	0.59	1		6314422	100						
SU5-109-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	1.2	1.7	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.79		0.2	0.38	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.49		0.29	0.2	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.257		0.078	0.083	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.05		0.18	0.11	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.23	0.18	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.8		3	0.9	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.49		0.29	0.2	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.335		0.091	0.092	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.79		0.2	0.38	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.24		0.41	0.91	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.24	0.42	1		6314422	100						
SU5-110-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.24		0.41	0.91	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.14		0.27	0.44	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.22		0.26	0.19	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.14		0.21	0.14	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.56		0.24	0.19	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.3		3.3	1.2	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.22		0.26	0.19	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.35		0.1	0.11	1		6314422	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-110-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133024	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133025	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-111-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133026	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-110-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.14		0.27	0.44	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.29	0.54	1		6314422	100						
SU5-110-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.9		1.1	1.5	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.12		0.26	0.3	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.68		0.28	0.17	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.219		0.076	0.11	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.18	0.15	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.63		0.23	0.17	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.5	0.9	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.68		0.28	0.17	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.303		0.09	0.11	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.12		0.26	0.3	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.006	U	0.26	0.45	1		6314422	100						
SU5-111-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.28	U	0.96	1.3	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.25		0.25	0.2	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.08		0.2	0.15	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.61		0.24	0.18	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17.5		3.1	1.1	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.25		0.25	0.2	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.282		0.091	0.1	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.2		0.46	0.9	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.26	0.51	1		6314422	100						
SU5-111-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.8	U	1	1.5	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.86		0.23	0.34	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.42		0.25	0.13	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.14		0.061	0.092	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.03		0.18	0.16	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.4		0.21	0.16	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.1		3	0.7	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.42		0.25	0.13	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.386		0.096	0.094	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.86		0.23	0.34	1		6314422	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133027	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-112-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133028	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133029	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-112-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.23	0.43	1		6314422	100						
SU5-112-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.54		0.64	1.2	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.92		0.26	0.49	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.45		0.28	0.18	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.89		0.19	0.23	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.58		0.26	0.18	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.4		3.6	1.3	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.45		0.28	0.18	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.46		0.12	0.11	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.92		0.26	0.49	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.32	0.58	1		6314422	100						
SU5-112-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1.2	1.5	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.09		0.28	0.39	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.08		0.21	0.18	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.217		0.073	0.11	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.14		0.19	0.12	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.63		0.23	0.15	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.9		3.1	0.8	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.08		0.21	0.18	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.1	0.11	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.09		0.28	0.39	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.1		0.47	0.93	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.34	U	0.25	0.47	1		6314422	100						
SU5-113-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.1		0.47	0.93	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.22		0.33	0.49	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.37		0.28	0.26	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.2		0.22	0.16	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.6		0.24	0.22	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.2		3.6	1.2	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.37		0.28	0.26	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.47		0.12	0.11	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.22		0.33	0.49	1		6314422	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-113-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133030	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133031	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-114-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133032	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-113-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.3	0.57	1		6314422	100						
SU5-113-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.8		1.1	1.7	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.2		0.29	0.39	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.4		0.28	0.21	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.21		0.22	0.16	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.79		0.26	0.19	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.6		3.5	0.9	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.4		0.28	0.21	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.45		0.11	0.1	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.2		0.29	0.39	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.23	U	0.29	0.54	1		6314422	100						
SU5-114-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.35		0.85	1.5	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.87		0.27	0.37	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.65		0.31	0.2	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.93		0.19	0.26	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.58		0.25	0.16	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.4	1	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.65		0.31	0.2	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.35		0.11	0.11	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.87		0.27	0.37	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.3	0.56	1		6314422	100						
SU5-114-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.1	1.6	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1		0.22	0.44	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.93		0.44	0.74	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.27		0.24	0.17	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.199		0.07	0.1	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.2	0.13	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.7		0.24	0.16	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.2		3.4	0.8	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.27		0.24	0.17	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.1	0.12	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1		0.22	0.44	1		6314422	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133033	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-115-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133034	SO	SO	11/1/2006	0:00	12/2/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133035	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133

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CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-115-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	0.98		0.41	0.91	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.26	0.47	1		6314422	100						
SU5-115-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.98	J	0.41	0.91	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.22		0.32	0.43	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.29	0.15	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.29		0.23	0.16	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.62		0.24	0.22	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.7		3.4	0.7	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.64		0.29	0.15	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.44		0.12	0.11	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.22		0.32	0.43	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.04	U	0.3	0.54	1		6314422	100						
SU5-115-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.1	1.5	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.1		0.26	0.4	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.73		0.29	0.2	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.104		0.065	0.1	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.16		0.2	0.2	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.76		0.26	0.17	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.6		3.6	1	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.73		0.29	0.2	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.39		0.1	0.1	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.1		0.26	0.4	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.15	U	0.25	0.46	1		6314422	100						
SU5-116-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.19	U	0.96	1.3	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.48		0.31	0.52	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.51		0.3	0.25	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.22		0.23	0.25	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.39		0.23	0.21	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.7		3.4	1.2	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.51		0.3	0.25	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.38		0.11	0.11	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.48		0.31	0.52	1		6314422	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-116-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133036	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-117-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133037	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU6-118-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133038	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-116-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.2	U	0.31	0.57	1		6314422	100						
SU5-116-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.5	U	1.2	1.5	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.94		0.24	0.46	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.11		0.56	0.2	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3.3		1.2	2.2	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.21		0.21	0.15	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.12		0.5	0.21	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.7		1.9	1.2	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	4.11		0.56	0.2	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.41		0.1	0.12	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.94		0.24	0.46	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.73		0.59	1	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.37	U	0.31	0.57	1		6314422	100						
SU6-117-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.73		0.59	1	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	3.9		0.56	0.22	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.09		0.21	0.17	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	3.65		0.47	0.23	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.8		2	1.2	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	3.9		0.56	0.22	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.35		0.1	0.1	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.09		0.52	0.94	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.05	U	0.33	0.6	1		6314422	100						
SU6-118-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.55	U	0.81	1.7	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	5.35		0.77	0.79	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	4.21		0.95	1.5	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	26.1		3	0.4	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	8.3		2.2	4.4	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	5.41		0.73	0.3	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	30.7		3.3	0.4	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	3.3		1.1	1.9	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	29		11	22	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	26.1		3	0.4	1		6314422	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133039	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU8-119-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133041	SO	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOT UNCERTAINTY	RPT LIMIT/ MDC	DILFACTOR	LTYPE	BATCH ID	PCT SOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU8-119-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	1.66		0.28	0.22	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	5.35		0.77	0.79	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	13.1		1.9	2.2	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	1.95		0.44	1.1	1		6314422	100						
SU8-119-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	13.1		1.9	2.2	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	0.99		0.19	0.11	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.232		0.066	0.1	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1		0.15	0.11	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.49	U	0.69	1.6	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.99	J	0.19	0.11	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.32	U	0.19	0.4	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.09	U	0.17	0.3	1		6314422	100						
SU8-119-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.09		0.61	0.84	1		6314422	100						
SU5-120-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.46		0.3	0.39	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.68		0.3	0.19	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.295		0.093	0.11	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.15		0.2	0.14	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.75		0.25	0.21	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.6		3.7	1	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.68		0.3	0.19	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.42		0.11	0.11	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.46		0.3	0.39	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.26	U	0.3	0.55	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.6		1	1.4	1		6314423	100						
SU5-120-SS-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.99		0.28	0.52	1		6314423	100					38	
SU5-120-SS-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.29	0.19	1		6314423	100					2	
SU5-120-SS-S-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.247		0.086	0.14	1		6314423	100					18	
SU5-120-SS-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.14		0.21	0.16	1		6314423	100					1	
SU5-120-SS-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.71		0.25	0.21	1		6314423	100					2	
SU5-120-SS-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.1		3.6	1.2	1		6314423	100					7	
SU5-120-SS-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.64		0.29	0.19	1		6314423	100					2	
SU5-120-SS-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.1	0.11	1		6314423	100					17	

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SS-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133042X	DUP	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU5-120-SB-S-0	STL St. Louis	DNSC New Haven Depot Site	F6K080133043	SO	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421B	BM	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421B	BM	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421B	BM	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421B	BM	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421B	BM	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421C	LCS	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000421C	LCS	SO	11/2/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422B	BM	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422B	BM	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422B	BM	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422B	BM	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422B	BM	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422C	LCS	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000422C	LCS	SO	11/1/2006	0:00	12/3/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423B	BM	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423B	BM	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423B	BM	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423B	BM	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423B	BM	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU5-120-SS-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.99		0.28	0.52	1		6314423	100					38	
SU5-120-SS-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.17	U	0.32	0.57	1		6314423	100					41	
SU5-120-SS-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.9		1.2	1.5	1		6314423	100					19	
SU5-120-SB-S-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.22		0.26	0.53	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.75		0.33	0.22	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.13		0.22	0.16	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.57		0.24	0.18	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.7	1	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	1.75		0.33	0.22	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.36		0.11	0.12	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.22		0.26	0.53	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.02	U	0.31	0.56	1		6314423	100						
SU5-120-SB-S-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1.1	1.6	1		6314423	100						
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.02	U	0.27	0.71	1		6314421	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.091	U	0.066	0.16	1		6314421	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.1	U	0.13	0.3	1		6314421	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.13	U	0.11	0.23	1		6314421	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.04	U	0.37	0.46	1		6314421	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	11.7		1.5	0.5	1		6314421	100		12.2	96	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	10.8		1.3	1	1		6314421	100		9.5	114	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.006	U	0.27	0.61	1		6314422	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.037	U	0.057	0.13	1		6314422	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.02	U	0.1	0.23	1		6314422	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.075	U	0.098	0.2	1		6314422	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	-0.09	U	0.24	0.49	1		6314422	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	12.1		1.6	0.6	1		6314422	100		12.2	99	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	9.9		1.3	1.2	1		6314422	100		9.5	104	77-125		
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.51	U	0.35	0.95	1		6314423	100						
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	0.04	U	0.065	0.14	1		6314423	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.08	U	0.12	0.26	1		6314423	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.043	U	0.095	0.19	1		6314423	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.06	U	0.32	0.5	1		6314423	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423C	LCS	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K100000423C	LCS	SO	11/1/2006	0:00	12/1/2006	11/10/2006	F6K080133
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001	SO	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250001X	DUP	SO	10/24/2006	14:40	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
LABQC	GA-01-R MOD	13982-63-3	Radium (226)	pCi/g	12.3		1.6	0.6	1		6314423	100		12.2	100	75-108		
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	10.3		1.4	0.9	1		6314423	100		9.5	109	77-125		
SU4-71-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.5		0.31	0.52	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.99		0.46	0.99	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.21		0.56	0.26	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.268		0.086	0.14	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	5.3		1.5	2.7	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.6		0.26	0.21	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.24		0.51	0.2	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.3		3.4	1.3	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.21		0.56	0.26	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.5		0.12	0.14	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.5		0.31	0.52	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.82		0.85	1.3	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.43	U	0.35	0.63	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.82		0.85	1.3	1		6316043	100						
SU4-71-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.42		0.32	0.53	1		6316043	100					5	
SU4-71-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1		0.51	0.9	1		6316043	100					0	
SU4-71-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.24		0.59	0.23	1		6316043	100					1	
SU4-71-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.314		0.096	0.15	1		6316043	100					16	
SU4-71-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	4.3		1.6	3	1		6316043	100					21	
SU4-71-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.52		0.27	0.19	1		6316043	100					5	
SU4-71-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.4		0.55	0.25	1		6316043	100					4	
SU4-71-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3.3	1.3	1		6316043	100					11	
SU4-71-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.24		0.59	0.23	1		6316043	100					1	
SU4-71-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.55		0.13	0.12	1		6316043	100					10	
SU4-71-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.42		0.32	0.53	1		6316043	100					5	
SU4-71-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.35		0.84	1.5	1		6316043	100					10	
SU4-71-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.47	U	0.36	0.67	1		6316043	100					8	
SU4-71-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.35		0.84	1.5	1		6316043	100					10	
SU4-71-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.43		0.27	0.31	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2		0.3	0.18	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-71-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250002	SO	SO	10/24/2006	14:50	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250003	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-71-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.25		0.99	1.9	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.47		0.23	0.14	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.22		0.28	0.17	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	22.7		3.4	0.9	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2		0.3	0.18	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.376		0.094	0.098	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.43		0.27	0.31	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.56		0.51	0.87	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.19	U	0.24	0.44	1		6316043	100						
SU4-71-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.56		0.51	0.87	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	2.64		0.46	0.59	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	2.05		0.68	1.1	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	12		1.4	0.3	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	7.6		2	3.8	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	2.3		0.35	0.24	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	12.3		1.4	0.3	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.4		3.3	1.8	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	12		1.4	0.3	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.66		0.15	0.17	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	2.64		0.46	0.59	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	10.6		1.6	1.9	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	1.3		0.37	0.97	1		6316043	100						
SU4-70-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	10.6		1.6	1.9	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.52		0.31	0.38	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.96		0.39	0.8	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.84		0.28	0.17	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.11		0.94	1.8	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.39		0.22	0.12	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.99		0.26	0.16	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	23.6		3.5	1	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.84		0.28	0.17	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.45		0.1	0.1	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU4-70-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250004	SO	SO	10/24/2006	14:30	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250005	SO	SO	10/24/2006	14:55	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-69-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250006	SO	SO	10/24/2006	15:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU4-70-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.52		0.31	0.38	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.13		0.46	0.89	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.18	U	0.24	0.44	1		6316043	100						
SU4-70-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.13		0.46	0.89	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.71		0.16	0.24	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.42	U	0.24	0.45	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.56		0.22	0.12	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.46	U	0.7	1.5	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.64		0.11	0.09	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.53		0.2	0.12	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	9.8		1.7	0.5	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.56		0.22	0.12	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.243		0.061	0.058	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.71		0.16	0.24	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.34		0.32	0.71	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.02	U	0.19	0.33	1		6316043	100						
SU3-69-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.34		0.32	0.71	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	0.51		0.14	0.21	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.02		0.16	0.11	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	1.16		0.57	1.1	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.5		0.088	0.071	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.11		0.15	0.09	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	10		1.6	0.6	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.02		0.16	0.11	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.13		0.039	0.051	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.51		0.14	0.21	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.17	U	0.14	0.26	1		6316043	100						
SU3-69-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.51	U	0.52	0.69	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.03		0.27	0.39	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.67	U	0.37	0.82	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	5.79		0.74	0.18	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.104		0.051	0.096	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250007	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-67-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250008	SO	SO	10/25/2006	10:00	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-67-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3.4		1.3	2.9	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.88		0.17	0.15	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	6.2		0.74	0.21	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	2.82		0.93	1.1	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	10.3	U	6.1	13	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	5.79		0.74	0.18	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.086	0.12	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.03		0.27	0.39	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.94		0.85	1.2	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.39	U	0.33	0.6	1		6316043	100						
SU3-67-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.94		0.85	1.2	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.3		0.33	0.18	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	0.65		0.13	0.14	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.26		0.29	0.17	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	1.55	U	0.86	1.9	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2.3		0.33	0.18	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.267		0.075	0.099	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.51	U	0.25	0.56	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.23		0.6	0.89	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.39	U	0.26	0.48	1		6316043	100						
SU3-67-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.23		0.6	0.89	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.34		0.29	0.36	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.04		0.31	0.16	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.151		0.06	0.11	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.6		1	2	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.33		0.21	0.13	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	2.23		0.29	0.17	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	18.7		2.9	0.9	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2.04		0.31	0.16	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.344		0.085	0.096	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.34		0.29	0.36	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.62		0.51	0.77	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250009	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-66-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250010	SO	SO	10/25/2006	10:15	11/13/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250011	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-66-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.22	U	0.23	0.42	1		6316043	100						
SU3-66-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.62		0.51	0.77	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.39		0.32	0.36	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.45		0.26	0.19	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.33		0.23	0.13	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.44		0.21	0.18	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.6		3.4	0.9	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.45		0.26	0.19	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.43		0.11	0.11	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.39		0.32	0.36	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.33		0.42	1.1	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.12	U	0.25	0.43	1		6316043	100						
SU3-66-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.33		0.42	1.1	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.16		0.23	0.4	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.59		0.24	0.16	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.141		0.052	0.09	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.42		0.94	2	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.18		0.19	0.13	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.22	0.16	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.1		3	0.9	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.59		0.24	0.16	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.392		0.091	0.079	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.16		0.23	0.4	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	2.07		0.44	1	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	-0.02	U	0.24	0.41	1		6316043	100						
SU3-65-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	2.07		0.44	1	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.11		0.21	0.25	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	0.91		0.31	0.5	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.48		0.23	0.15	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.23		0.19	0.1	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.68		0.22	0.12	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	16.3		2.5	0.7	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-65-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250012	SO	SO	10/25/2006	10:00	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250013	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-64-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250014	SO	SO	10/25/2006	9:55	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXTDATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-65-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.48		0.23	0.15	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.37		0.075	0.075	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.11		0.21	0.25	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.35		0.31	0.71	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.12	U	0.21	0.37	1		6316043	100						
SU3-65-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.35		0.31	0.71	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.42		0.3	0.46	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	2.93		0.43	0.22	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	0.211		0.077	0.13	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	2.9		1.3	2.6	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.45		0.25	0.15	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	3		0.39	0.23	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	20.7		3.4	1.1	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	2.93		0.43	0.22	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.56		0.13	0.12	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.42		0.3	0.46	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.04		0.63	1.1	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.21	0.55	1		6316043	100						
SU3-64-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.04		0.63	1.1	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.3		0.24	0.35	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.49		0.26	0.17	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.39		0.22	0.13	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.51		0.22	0.16	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.4		3.4	0.9	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.49		0.26	0.17	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.351		0.093	0.1	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.3		0.24	0.35	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.21	U	0.25	0.46	1		6316043	100						
SU3-64-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1	U	1	1.3	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.41		0.28	0.5	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	1.02		0.45	1	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.06		0.55	0.21	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250015	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-63-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250016	SO	SO	10/25/2006	10:45	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250017	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-63-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.48		0.24	0.18	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	4.11		0.5	0.2	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	17		2.9	1.2	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.06		0.55	0.21	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.52		0.12	0.11	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.41		0.28	0.5	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	4.49		0.79	1	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.47	U	0.21	0.58	1		6316043	100						
SU3-63-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	4.49		0.79	1	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.24		0.26	0.39	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.28		0.23	0.19	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.19		0.21	0.13	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.54		0.22	0.18	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	19.2		3.1	0.8	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.28		0.23	0.19	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.4		0.1	0.1	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.24		0.26	0.39	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.82		0.47	1.1	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.26	U	0.25	0.47	1		6316043	100						
SU3-63-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.82		0.47	1.1	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	1.38		0.25	0.37	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	4.87		0.6	0.18	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	3		1	2.2	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.02		0.16	0.14	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	5.15		0.59	0.17	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	13.6		2.2	0.9	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	4.87		0.6	0.18	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.286		0.073	0.093	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.38		0.25	0.37	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	3.87		0.67	1	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.31	U	0.3	0.52	1		6316043	100						
SU3-62-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	3.87		0.67	1	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STYPE	MATRIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU3-62-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250018	SO	SO	10/25/2006	10:15	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SS-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250019	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOTUNCERTAINTY	RPT LIMIT/MDC	DILFACTOR	LTYPE	BATCH ID	PCTSOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU3-62-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	1.64		0.26	0.13	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	1.04		0.17	0.12	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	1.89		0.25	0.16	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	21.5		3.3	0.8	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	1.64		0.26	0.13	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	0.326		0.08	0.089	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	1.3		0.25	0.33	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	1.69		0.4	0.76	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.35	U	0.22	0.41	1		6316043	100						
SU3-62-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	1.69		0.4	0.76	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	6.72		0.95	1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	4.5		1.1	2	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	55.8		6.2	0.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	35		5.5	6.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	6.49		0.9	0.4	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	57.5		6.4	0.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	8.8		2	2.8	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	81		18	31	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	55.8		6.2	0.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	2.09		0.36	0.26	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15623-47-9	Thorium 227	pCi/g	3.23		0.6	1.4	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	6.72		0.95	1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	56.2		8.1	3.1	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	4.01		0.7	1.5	1		6316043	100						
SU2-59-SS-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	56.2		8.1	3.1	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14331-83-0	Actinium 228	pCi/g	27.4		3.1	2.1	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14913-49-6	Bismuth 212	pCi/g	15.5		2.5	3.9	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14733-03-0	Bismuth 214	pCi/g	227		25	0.9	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14255-04-0	Lead 210	pCi/g	78		11	12	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15092-94-1	Lead 212	pCi/g	25.9		3.2	0.8	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15067-28-4	Lead 214	pCi/g	236		25	1	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	7.5		2.4	5.6	1		6316043	100						

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	LAB NAME	CLIENT PROJECT DESCRIPTION	LAB SAMPLE ID	STY PE	MAT RIX	DATE SAMP	TIME SAMP	DATE ANAL	DATE PREP	SDG NUMBER
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
SU2-59-SB-B-0	STL St. Louis	DNSC New Haven Depot Site	F6K070250020	SO	SO	10/25/2006	11:55	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043B	BM	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043C	LCS	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043C	LCS	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250
LABQC	STL St. Louis	DNSC New Haven Depot Site	F6K120000043C	LCS	SO	10/24/2006	14:40	11/14/2006	11/12/2006	F6K070250

New Haven Project Raw Data Sheet

CLIENT SAMPLE DESCRIPTION	ANALYSIS METHOD	CAS NUMBER	COMPOUND NAME	UNITS	RESULT	QUALIFIERS	TOT UNCERTAINTY	RPT LIMIT/ MDC	DILFACTOR	LTYPE	BATCH ID	PCT SOLID	TCLP EXT DATE	SPIKE AMOUNT	% RECOVERY	CONTROL LIMITS	RPD	RPD LIMIT
SU2-59-SB-B-0	GA-01-R MOD	Q2163	Protactinium 234M	pCi/g	305		47	62	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	227		25	0.9	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	14913-50-9	Thallium 208	pCi/g	8.5		1.1	0.5	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15623-47-9	Thorium 227	pCi/g	11.2		1.6	2.8	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	27.4		3.1	2.1	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15065-10-8	Thorium 234	pCi/g	71		9.6	5.7	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	15.3		2	3	1		6316043	100						
SU2-59-SB-B-0	GA-01-R MOD	Q1567	Uranium 238	pCi/g	71		9.6	5.7	1		6316043	100						
LABQC	GA-01-R MOD	13966-00-2	Potassium 40	pCi/g	0.35	U	0.26	0.61	1		6316043	100						
LABQC	GA-01-R MOD	13982-63-3	Radium 226	pCi/g	0.034	U	0.041	0.087	1		6316043	100						
LABQC	GA-01-R MOD	7440-29-1	Thorium 232	pCi/g	0.07	U	0.078	0.17	1		6316043	100						
LABQC	GA-01-R MOD	15117-96-1	Uranium 235	pCi/g	0.0004	U	0.074	0.13	1		6316043	100						
LABQC	GA-01-R MOD	Q1567	Uranium 238	pCi/g	0.1	U	0.23	0.33	1		6316043	100						
LABQC	GA-01-R MOD	14596-10-2	Americium 241	pCi/g	71.2		9.4	0.6	1		6316043	100		70	102	89-118		
LABQC	GA-01-R MOD	10045-97-3	Cesium 137	pCi/g	30.6		4	0.2	1		6316043	100		29.5	104	90-119		
LABQC	GA-01-R MOD	10198-40-0	Cobalt 60	pCi/g	40.9		4.5	0.3	1		6316043	100		42.4	96	90-112		