

Test America QA Sample Raw Results

STYPE	CLIENT SAMPLE DESCRIPTION	DATE SAMP	SDG NUMBER	COMPOUND NAME	UNITS	RESULT		TOTAL UNCERTAINTY	QUALIFIERS	RPT LIMIT/MDC
SO	SU06B-034	11/7/2007	F7L200251	Actinium 228	pCi/g	3.76	+/-	0.52		0.26
SO	SU07-143PR	11/7/2007	F7L200251	Actinium 228	pCi/g	3.17	+/-	0.43		0.27
SO	SU07B-037	11/7/2007	F7L200251	Actinium 228	pCi/g	3.46	+/-	0.46		0.36
SO	SU10-198-1	7/13/2007	F7L200260	Actinium 228	pCi/g	1.63	+/-	0.34		0.13
SO	SU10-212-1	7/13/2007	F7L200260	Actinium 228	pCi/g	1.53	+/-	0.41		0.42
SO	SU10-214PR	11/7/2007	F7L200260	Actinium 228	pCi/g	1.14	+/-	0.26		0.29
SO	SU10-214PR FD	11/7/2007	F7L200260	Actinium 228	pCi/g	1.71	+/-	0.29		0.33
SO	SU10B-038	11/7/2007	F7L200260	Actinium 228	pCi/g	3.89	+/-	0.54		0.23
SO	SU10B-041PR	11/12/2007	F7L200260	Actinium 228	pCi/g	2.05	+/-	0.36		0.1
SO	SU11-216-2	7/24/2007	F7L200260	Actinium 228	pCi/g	0.96	+/-	0.24		0.34
SO	SU11-220-1	8/2/2007	F7L200260	Actinium 228	pCi/g	2.38	+/-	0.35		0.4
SO	SU11-224-2	7/24/2007	F7L200260	Actinium 228	pCi/g	1.28	+/-	0.3		0.34
SO	SU11-228-1	8/2/2007	F7L200260	Actinium 228	pCi/g	1.01	+/-	0.31		0.46
SO	SU1-14-PR	12/3/2007	F7L200271	Actinium 228	pCi/g	0.8	+/-	0.3		0.35
SO	SU12-303-3	7/24/2007	F7L200260	Actinium 228	pCi/g	1.1	+/-	0.27		0.37
SO	SU12-307-1	7/24/2007	F7L200260	Actinium 228	pCi/g	4	+/-	0.42		0.29
SO	SU12-307-2	7/24/2007	F7L200260	Actinium 228	pCi/g	4.4	+/-	0.57		0.27
SO	SU13-329-1	7/24/2007	F7L200260	Actinium 228	pCi/g	0.76	+/-	0.25		0.38
SO	SU13-B18-1	8/22/2007	F7L200260	Actinium 228	pCi/g	2.41	+/-	0.39		0.51
SO	SU13-B19-1	8/22/2007	F7L200260	Actinium 228	pCi/g	1.51	+/-	0.45		0.36
SO	SU13-B28-1	8/23/2007	F7L200262	Actinium 228	pCi/g	2.71	+/-	0.5		0.6
SO	SU14-348-1	7/23/2007	F7L200262	Actinium 228	pCi/g	2.27	+/-	0.45		0.59
SO	SU15-357-1	8/1/2007	F7L200262	Actinium 228	pCi/g	1.11	+/-	0.28		0.45
SO	SU16-B55-W	12/4/2007	F7L200262	Actinium 228	pCi/g	4.6	+/-	0.59		0.24
SO	SU16-B56-S	12/4/2007	F7L200262	Actinium 228	pCi/g	2.14	+/-	0.59		0.59
SO	SU16-B57-E	12/4/2007	F7L200262	Actinium 228	pCi/g	5.27	+/-	0.61		0.16
SO	SU16-B58-N	12/4/2007	F7L200262	Actinium 228	pCi/g	1.08	+/-	0.33		0.58
SO	SU17-07-1	8/29/2007	F7L200262	Actinium 228	pCi/g	1.41	+/-	0.28		0.4
SO	SU17-10-1	8/29/2007	F7L200262	Actinium 228	pCi/g	1.47	+/-	0.34		0.4
SO	SU17-12-1	8/29/2007	F7L200262	Actinium 228	pCi/g	1.68	+/-	0.38		0.4
SO	SU17-B30-1	8/29/2007	F7L200262	Actinium 228	pCi/g	4.16	+/-	0.64		0.36
SO	SU18-04-1	9/4/2007	F7L200262	Actinium 228	pCi/g	1.08	+/-	0.3		0.55
SO	SU18-06-1	9/4/2007	F7L200262	Actinium 228	pCi/g	2.62	+/-	0.39		0.38
SO	SU18-B32-1	9/6/2007	F7L200262	Actinium 228	pCi/g	40.1	+/-	2.9		0.6
SO	SU18-B33-1	9/7/2007	F7L200262	Actinium 228	pCi/g	2.05	+/-	0.48		0.57
SO	SU2-25-PR	12/3/2007	F7L200271	Actinium 228	pCi/g	0.98	+/-	0.22		0.28
SO	SU2-31-PR	12/3/2007	F7L200271	Actinium 228	pCi/g	1	+/-	0.26		0.2
SO	SU3-43-1	7/30/2007	F7L200271	Actinium 228	pCi/g	1.48	+/-	0.3		0.41

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SO	SU3-52-2	7/30/2007	F7L200271	Actinium 228	pCi/g	1.1	+/-	0.32		0.45
SO	SU3-55-1	7/30/2007	F7L200271	Actinium 228	pCi/g	1.2	+/-	0.24		0.34
SO	SU3B-049 PR	11/30/2007	F7L200271	Actinium 228	pCi/g	4.6	+/-	0.51		0.26
SO	SU4-64-2	7/31/2007	F7L200271	Actinium 228	pCi/g	1	+/-	0.21		0.29
SO	SU4-65-1	7/26/2007	F7L200271	Actinium 228	pCi/g	0.63	+/-	0.2		0.33
SO	SU4-67-2	7/31/2007	F7L200271	Actinium 228	pCi/g	1.11	+/-	0.28		0.28
SO	SU4-76-1	7/26/2007	F7L200271	Actinium 228	pCi/g	1.13	+/-	0.26		0.37
SO	SU4-79-3	7/26/2007	F7L200271	Actinium 228	pCi/g	1.07	+/-	0.23		0.42
SO	SU5-103-1	7/31/2007	F7L200271	Actinium 228	pCi/g	1.41	+/-	0.25		0.24
SO	SU5-88-1	7/31/2007	F7L200271	Actinium 228	pCi/g	0.74	+/-	0.24		0.39
SO	SU5-93-1	7/31/2007	F7L200271	Actinium 228	pCi/g	1.12	+/-	0.35		0.38
SO	SU5-93-2	7/31/2007	F7L200271	Actinium 228	pCi/g	1.11	+/-	0.31		0.41
SO	SU5B-054 PR	11/30/2007	F7L200271	Actinium 228	pCi/g	3.04	+/-	0.44		0.3
SO	SU6-111-1	7/16/2007	F7L200251	Actinium 228	pCi/g	1.79	+/-	0.3		0.12
SO	SU6-113-1	7/17/2007	F7L200251	Actinium 228	pCi/g	2.06	+/-	0.39		0.38
SO	SU6-113-2	7/17/2007	F7L200251	Actinium 228	pCi/g	2.1	+/-	0.39		0.36
SO	SU6-115-1	7/16/2007	F7L200251	Actinium 228	pCi/g	1.52	+/-	0.35		0.14
SO	SU6-115-2	7/16/2007	F7L200251	Actinium 228	pCi/g	4.8	+/-	0.53		0.28
SO	SU6-119-4	7/16/2007	F7L200251	Actinium 228	pCi/g	2.57	+/-	0.4		0.43
SO	SU6-128-4	7/23/2007	F7L200251	Actinium 228	pCi/g	1.27	+/-	0.24		0.33
SO	SU7-B25-1	8/23/2007	F7L200251	Actinium 228	pCi/g	4.73	+/-	0.7		0.39
SO	SU8B-043PR	11/12/2007	F7L200251	Actinium 228	pCi/g	1.17	+/-	0.29		0.48
SO	SU8-B27-1	8/23/2007	F7L200251	Actinium 228	pCi/g	2.46	+/-	0.4		0.23
SO	SU9-180-1	7/25/2007	F7L200251	Actinium 228	pCi/g	0.98	+/-	0.29		0.36
SO	SU9-181-1	7/25/2007	F7L200251	Actinium 228	pCi/g	1.46	+/-	0.3		0.15
SO	SU9-182-1	7/25/2007	F7L200251	Actinium 228	pCi/g	0.8	+/-	0.31		0.49
SO	SU9-183-1	7/25/2007	F7L200251	Actinium 228	pCi/g	1.21	+/-	0.31		0.48
SO	SU9-183-1	7/25/2007	F7L200251	Thallium 208	pCi/g	0.63	+/-	0.17		0.12
SO	SU9-183-1	7/25/2007	F7L200251	Thorium 234	pCi/g	4.4	+/-	1.3		2.2
SO	SU9-184-1	7/25/2007	F7L200260	Actinium 228	pCi/g	1.6	+/-	0.28		0.24