

Sample Name: O3289-23 Acquired: 6/18/2023 17:46:08 Type: Unk
Method: NON EPA-6010-200.7(v1892) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-08-4.0-6. Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002295	-.028379	.0731331	-.019005	.0027898	72.15917	.3828103
Stddev	.001166	.001726	.0019340	.004172	.0008199	.58744	.0040604
%RSD	50.79836	6.081657	2.644431	21.95282	29.39086	.8140895	1.060693

#1	-.003180	-.026796	.0753276	-.020801	.0033372	71.53218	.3784478
#2	-.002732	-.030219	.0723937	-.014236	.0031851	72.24852	.3835039
#3	-.000974	-.028121	.0716779	-.021979	.0018471	72.69682	.3864793

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058918	.0009952	12.44701	.1616189	.0765853	.1306073	291.4260
Stddev	.0001322	.0003722	.09567	.0003483	.0001645	.0012583	2.4242
%RSD	2.243958	37.40118	.7686221	.2155250	.2147824	.9633822	.8318459

#1	.0058287	.0014230	12.34331	.1616896	.0767752	.1313300	288.6703
#2	.0058030	.0007457	12.46588	.1619264	.0764875	.1291544	292.3780
#3	.0060437	.0008169	12.53184	.1612406	.0764931	.1313376	293.2298

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.125719	22.73462	.2142152	.0098347	71.72422	.2768976	.2280310
Stddev	.048286	.13318	.0002132	.0007994	.49687	.0023695	.0024413
%RSD	.7882477	.5857858	.0995371	8.128368	.6927572	.8557470	1.070597

#1	6.072637	22.58100	.2141439	.0091127	71.15206	.2741642	.2307640
#2	6.137489	22.80556	.2140467	.0096977	72.04718	.2783707	.2272632
#3	6.167032	22.81731	.2144549	.0106938	71.97341	.2781578	.2260660

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.242866	-.160619	.0027818	-.011725	2.233457	8.781857	5.735334
Stddev	.064004	.003326	.0003916	.000479	.017146	.083871	.010666
%RSD	.8836883	2.070884	14.07641	4.083747	.7676866	.9550533	.1859652

#1	7.169048	-.164404	.0031567	-.011748	2.215189	8.689454	5.746295
#2	7.282900	-.159293	.0023754	-.012192	2.235982	8.853172	5.734716
#3	7.276650	-.158161	.0028134	-.011235	2.249201	8.802945	5.724990

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Elem	S_1820	Li6707	Sr4077	Ce4040
Units	ppm	ppm	ppm	Cts/S
Avg	.1970773	-.010297	-.177488	z *****
Stddev	.0032319	.001180	.001487	-----
%RSD	1.639894	11.46340	.8378707	-----

#1	.1934659	-.010245	-.175771	z 3777.246
#2	.1996975	-.011503	-.178327	z 3782.141
#3	.1980686	-.009144	-.178366	z 3775.864

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4623.515	70177.78	13071.36	4332.530	3420.738
Stddev	7.941	43.44	19.37	11.403	7.430
%RSD	.1717508	.0618976	.1481549	.2632041	.2172107

#1	4614.362	70164.80	13061.51	4319.735	3412.162
#2	4628.571	70142.32	13093.67	4336.232	3425.250
#3	4627.612	70226.23	13058.89	4341.622	3424.800