

Sample Name: J6443-13DLX2 Acquired: 12/29/2018 14:29:11 Type: Unk
Method: ISM02.4 INSTRUMENT P5 WITH 6 POINT ICAL(v763) Mode: CONC Corr. Factor: 1.000000
User: BIN H Custom ID1: MGAE51 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0242772	-.000642	.3862815	-.014044	.0001566	27.17026	.4143454
Stddev	.0041208	.001806	.0014293	.000643	.0007510	.14246	.0018280
%RSD	16.97400	281.5044	.3700118	4.581696	479.6781	.5243073	.4411689

#1	.0195709	.001275	.3852109	-.014144	-.000136	27.09362	.4142909
#2	.0272379	-.002313	.3857291	-.014632	-.000404	27.08253	.4125453
#3	.0260229	-.000887	.3879046	-.013357	.001010	27.33463	.4162000

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037021	.0893593	17.58736	.1244730	.0251283	.0395855	123.8017
Stddev	.0000322	.0002013	.10350	.0004766	.0000946	.0003833	.7478
%RSD	.8692269	.2252221	.5885021	.3828569	.3763251	.9682699	.6040133

#1	.0036649	.0891650	17.59945	.1244701	.0250980	.0394821	123.4215
#2	.0037200	.0893462	17.47835	.1239979	.0252343	.0392645	123.3205
#3	.0037214	.0895668	17.68429	.1249510	.0250526	.0400099	124.6632

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.997800	5.220894	.0228314	-.010620	-.360394	.2081421	21.24925
Stddev	.012337	.062697	.0000502	.000399	.241837	.0077868	.09388
%RSD	.6175115	1.200881	.2200184	3.753959	67.10361	3.741100	.4417867

#1	2.005221	5.290450	.0228827	-.010174	-.120358	.2047998	21.34851
#2	1.983559	5.168727	.0228294	-.010942	-.356830	.2170421	21.23733
#3	2.004621	5.203506	.0227823	-.010745	-.603994	.2025844	21.16190

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.090292	1.664374	.1126507	.0024698	9.099616	9.600298	.0015606
Stddev	.005175	.006561	.0021325	.0000329	.016628	.041498	.0003500
%RSD	.2475951	.3942235	1.893041	1.330419	.1827333	.4322539	22.42429

#1	2.095625	1.671935	.1104573	.0024900	9.102087	9.555359	.0011716
#2	2.085291	1.661001	.1127781	.0024319	9.081891	9.637169	.0018499
#3	2.089959	1.660184	.1147166	.0024875	9.114871	9.608365	.0016603

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Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2675580	.0050777	.0312450
Stddev	.0021426	.0008992	.0001831
%RSD	.8007930	17.70941	.5860738

#1	.2666472	.0055876	.0310411
#2	.2660214	.0056062	.0312987
#3	.2700056	.0040395	.0313954

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2027.845	2238.510	43803.74	3850.308	3230.959
Stddev	20.305	2.019	249.05	19.076	3.901
%RSD	1.001286	.0901725	.5685500	.4954427	.1207426

#1	2017.373	2238.058	43519.29	3855.850	3232.671
#2	2014.914	2240.717	43909.34	3829.075	3233.712
#3	2051.247	2236.757	43982.58	3866.000	3226.495