

Sample Name: PB116885BL Acquired: 02/07/2019 13:23:12 Type: Unk
 Method: ISM02.4 INSTRUMENT P5 WITH 6 POINT ICAL(v774) Mode: CONC Corr. Factor: 1.000000
 User: BIN H Custom ID1: PBS885 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004214	-.002791	-.000385	.0033793	-.000657	.0056901	-.000826
Stddev	.001976	.000813	.000676	.0008668	.001010	.0031075	.000340
%RSD	46.89518	29.11022	175.4476	25.65081	153.7328	54.61265	41.11146

#1	-.001963	-.001864	-.000674	.0028800	.000353	.0086291	-.001201
#2	-.005664	-.003381	-.000870	.0043802	-.000657	.0060033	-.000539
#3	-.005015	-.003129	.000387	.0028778	-.001666	.0024378	-.000738

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000113	.0000105	-.000023	.0007874	.0000138	.0008096	-.012369
Stddev	.000063	.0000785	.021160	.0003737	.0003349	.0016749	.007833
%RSD	56.16191	746.0318	91068.23	47.45516	2436.400	206.8659	63.32606

#1	-.000167	.0000097	.016230	.0004692	.0003901	.0024176	-.006451
#2	-.000127	.0000895	-.023950	.0011989	-.000097	-.000925	-.009405
#3	-.000043	-.000068	.007650	.0006941	-.000252	.000936	-.021251

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021084	-.042898	-.000048	.0009455	-.547374	-.000025	-.019975
Stddev	.0036509	.037856	.000497	.0001335	.479098	.008313	.010269
%RSD	173.1628	88.24589	1028.589	14.12440	87.52656	33601.54	51.41103

#1	-.001921	-.002070	.000152	.0009068	-.979624	.009032	-.011847
#2	.005195	-.049789	-.000614	.0008355	-.630255	-.001799	-.031516
#3	.003051	-.076835	.000317	.0010941	-.032243	-.007307	-.016561

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.486104	.0024482	-.008035	.0002120	-.001147	-.000966	-.001528
Stddev	.042740	.0016588	.000503	.0001526	.000546	.000206	.000771
%RSD	8.792316	67.75526	6.255801	71.98508	47.64063	21.32958	50.47445

#1	-.436793	.0030153	-.007547	.0003429	-.001344	-.000827	-.001176
#2	-.509031	.0037489	-.008007	.0002486	-.001567	-.001203	-.000996
#3	-.512488	.0005802	-.008551	.0000444	-.000529	-.000869	-.002413

Sample Name: PB116885BL Acquired: 02/07/2019 13:23:12 Type: Unk
 Method: ISM02.4 INSTRUMENT P5 WITH 6 POINT ICAL(v774) Mode: CONC Corr. Factor: 1.000000
 User: BIN H Custom ID1: PBS885 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001734	-.004550	-.000172
Stddev	.001731	.000566	.000084
%RSD	99.81324	12.44631	49.13461

#1	-.003239	-.003912	-.000074
#2	-.002122	-.004744	-.000221
#3	.000158	-.004993	-.000220

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1856.801	2081.269	39234.55	3644.940	3101.323
Stddev	2.963	2.006	49.33	15.829	4.979
%RSD	.1595565	.0963957	.1257387	.4342711	.1605520

#1	1856.164	2082.627	39177.72	3657.370	3100.112
#2	1854.208	2082.215	39259.56	3650.330	3106.796
#3	1860.030	2078.965	39266.37	3627.120	3097.061