

Sample Name: ICSAB01 Acquired: 8/4/2017 12:50:15 Type: Unk
Method: P4-ICP2(v2127) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.10572	.11007	.05275	.05334	.60880	258.35	.52141	.51591
Stddev	.00389	.00041	.00131	.00197	.00066	.84	.00192	.00205
%RSD	3.6794	.37314	2.4797	3.6915	.10837	.32330	.36877	.39737

#1	.10297	.10978	.05368	.05195	.60926	257.76	.52005	.51446
#2	.10847	.11036	.05183	.05473	.60833	258.94	.52277	.51736

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.97114	241.87	.54064	.48448	.48648	97.681	.51803	250.58
Stddev	.00011	.04	.00003	.00080	.00010	2.541	.00020	.91
%RSD	.01175	.01631	.00523	.16518	.01968	2.6009	.03820	.36219

#1	.97106	241.84	.54066	.48504	.48654	95.885	.51817	249.94
#2	.97122	241.90	.54062	.48391	.48641	99.478	.51789	251.22

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.94902	.22115	.02461	.49986	1.0155	.02695	1.0310	1.1217
Stddev	.00129	.00135	.00987	.00170	.0280	.01086	.0009	.0002
%RSD	.13641	.60978	40.101	.33933	2.7594	40.304	.08991	.01519

#1	.94993	.22020	.01763	.49866	.99568	.01927	1.0303	1.1218
#2	.94810	.22211	.03159	.50106	1.0353	.03463	1.0317	1.1215

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	F .23234	.99217	1.0283	1.0542	F .31520	F .3152	F .37955	
Stddev	.00189	.00155	.0000	.0022	.00057	.0017	.00004	
%RSD	.81240	.15672	.00426	.21190	.18216	.5496	.01006	

#1	.23368	.99327	1.0282	1.0558	.31479	.3165	.37952	
#2	.23101	.99107	1.0283	1.0526	.31560	.3140	.37958	

Int. Std.	Y_2243	Y_3600	Y_3710	In2306	In2306			
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S			
Avg	4554.9	64794.	4600.0	86.657	3586.4			
Stddev	7.5	43.	17.8	2.179	7.6			
%RSD	.16465	.06635	.38615	2.5149	.21086			

#1	4549.6	64764.	4587.5	88.198	3581.0			
#2	4560.2	64825.	4612.6	85.116	3591.7			