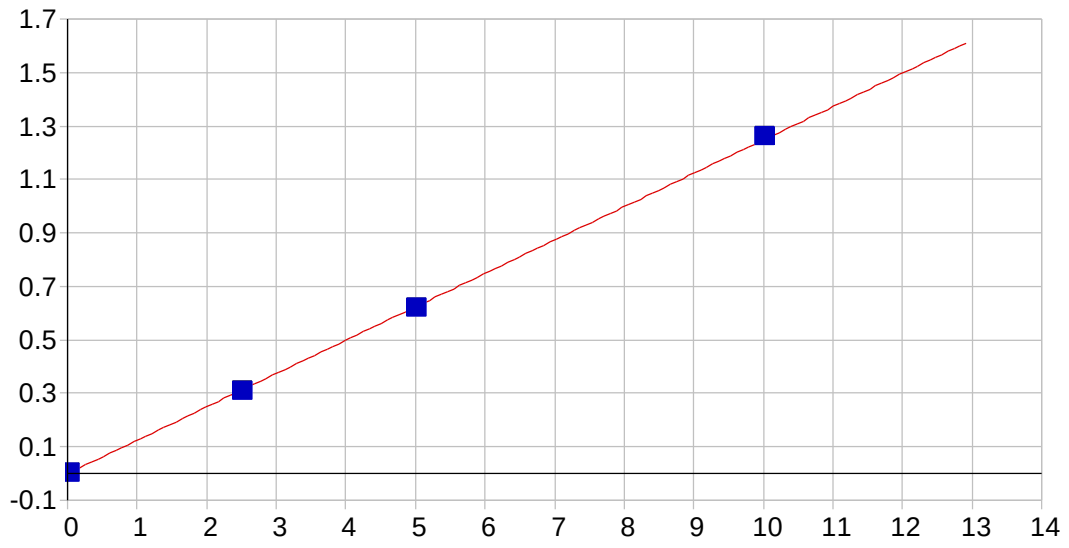
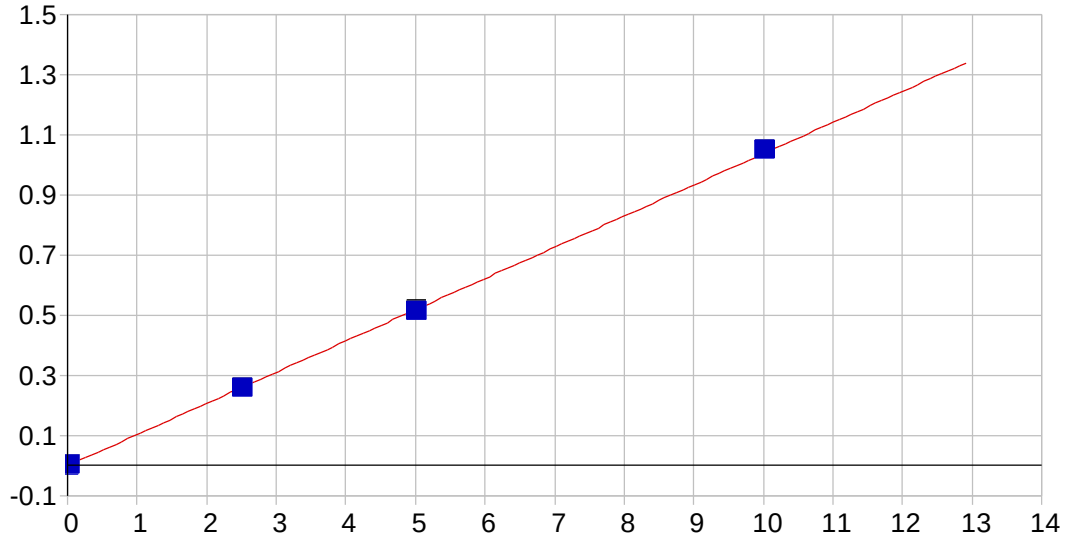


As 189.042 {478}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	-0.000293		Re-Slope:	1.000000		
A1 (Gain):	0.124781		Y-int:	0.000000		
A2 (Curvature):	0.000000					
n (Exponent):	1.000000					
Correlation:	0.999946		Status:	OK.		
Std Error of Est:	0.000031					
Predicted MDL:	0.003366					
Predicted MQL:	0.011221					

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00029	.000	1
S1	.02000	.02055	.001	2.75	.00227	.000	1
S3	2.5000	2.4646	-.035	-1.42	.30722	.001	1
S4	5.0000	4.9459	-.054	-1.08	.61682	.002	1
S5	10.000	10.089	.089	.889	1.2585	.003	1

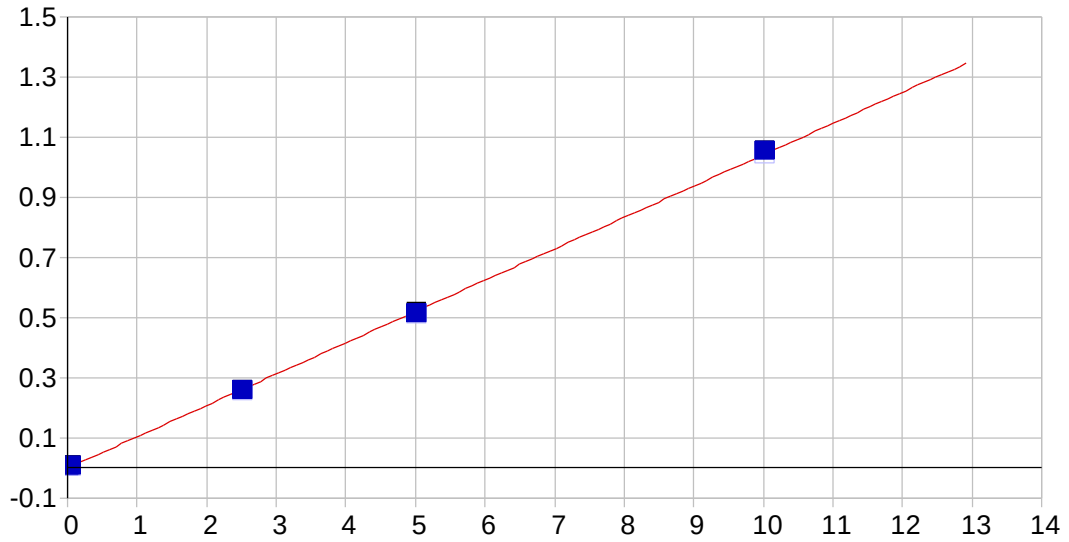


As 189.042 {479}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000107	Re-Slope:	1.000000
A1 (Gain):	0.103768	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999939	Status:	OK.
Std Error of Est:	0.000028		
Predicted MDL:	0.002878		
Predicted MQL:	0.009593		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00011	.000	1
S1	.02000	.01950	.000	-2.48	.00192	.000	1
S3	2.5000	2.4625	-.037	-1.50	.25541	.001	1
S4	5.0000	4.9423	-.058	-1.15	.51271	.003	1
S5	10.000	10.096	.096	.956	1.0474	.003	1

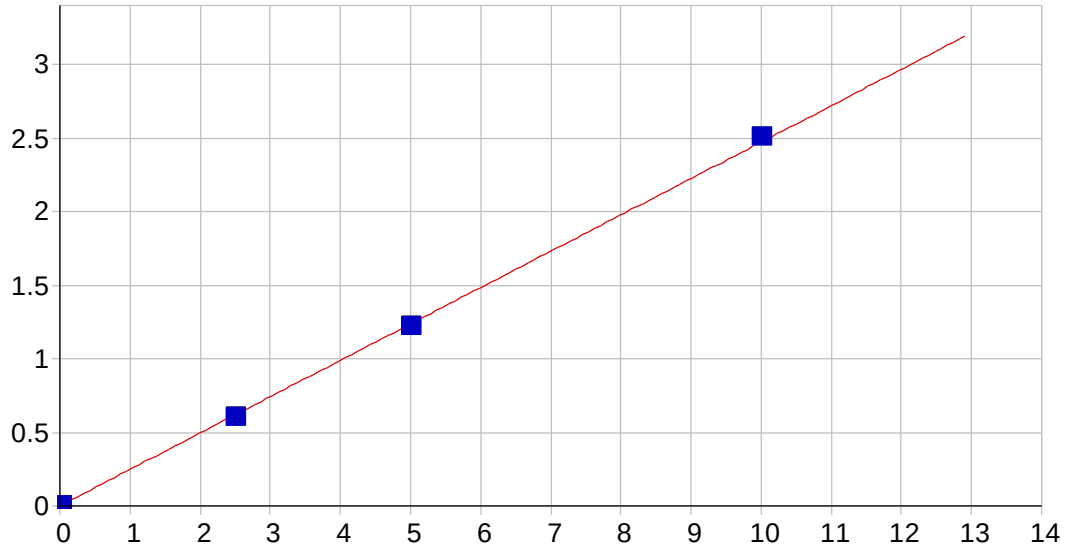


Tl 190.856 {477}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000052	Re-Slope:	1.000000
A1 (Gain):	0.104162	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999921	Status:	OK.
Std Error of Est:	0.000044		
Predicted MDL:	0.002087		
Predicted MQL:	0.006957		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00005	.000	1
S1	.04000	.04085	.001	2.12	.00420	.000	1
S3	2.5000	2.4532	-.047	-1.87	.25305	.001	1
S4	5.0000	4.9403	-.060	-1.19	.50957	.001	1
S5	10.000	10.106	.106	1.06	1.0425	.002	1

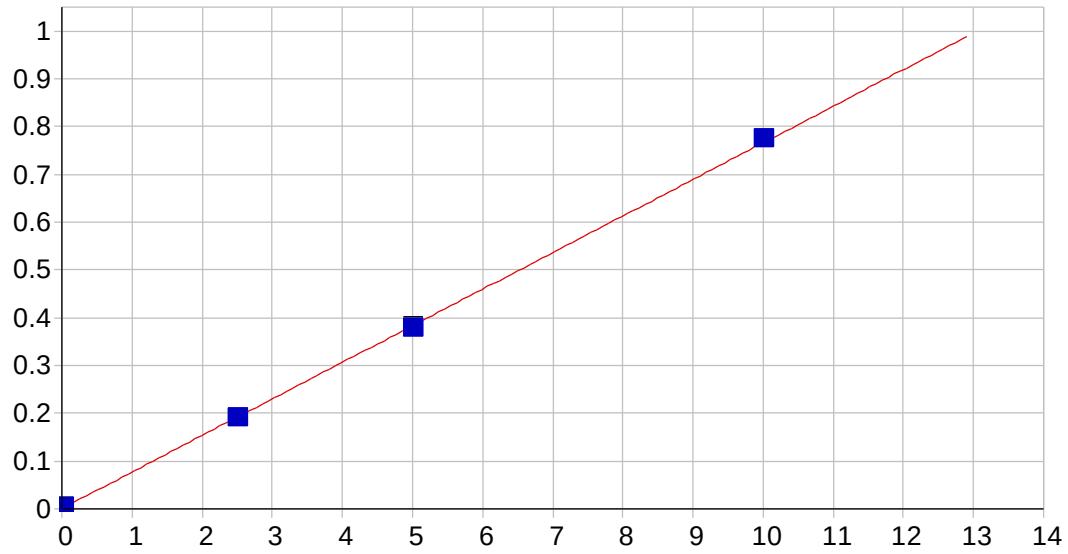


Pb 220.353 {453}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000343	Re-Slope:	1.000000
A1 (Gain):	0.247091	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999854	Status:	OK.
Std Error of Est:	0.000079		
Predicted MDL:	0.001514		
Predicted MQL:	0.005048		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00034	.000	1
S1	.01200	.01283	.001	6.93	.00346	.000	1
S3	2.5000	2.4263	-.074	-2.95	.59901	.001	1
S4	5.0000	4.9327	-.067	-1.35	1.2175	.000	1
S5	10.000	10.140	.140	1.40	2.5025	.001	1

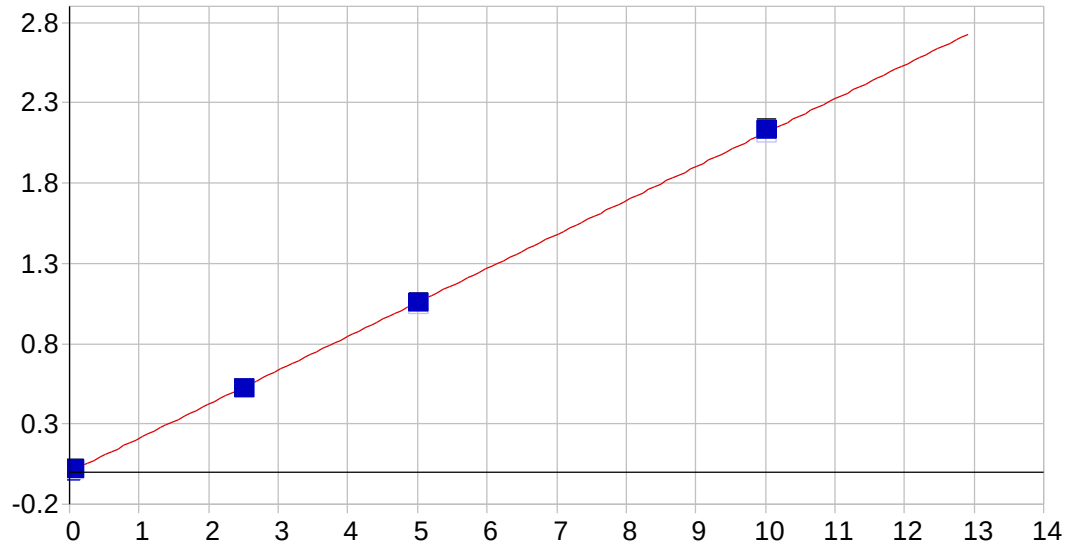


Se 196.090 {472}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000394	Re-Slope:	1.000000
A1 (Gain):	0.076559	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999938	Status:	OK.
Std Error of Est:	0.000021		
Predicted MDL:	0.004230		
Predicted MQL:	0.014100		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00039	.000	1
S1	.02000	.01926	-.001	-3.72	.00187	.000	1
S3	2.5000	2.4641	-.036	-1.44	.18905	.001	1
S4	5.0000	4.9409	-.059	-1.18	.37869	.001	1
S5	10.000	10.096	.096	.958	.77337	.002	1

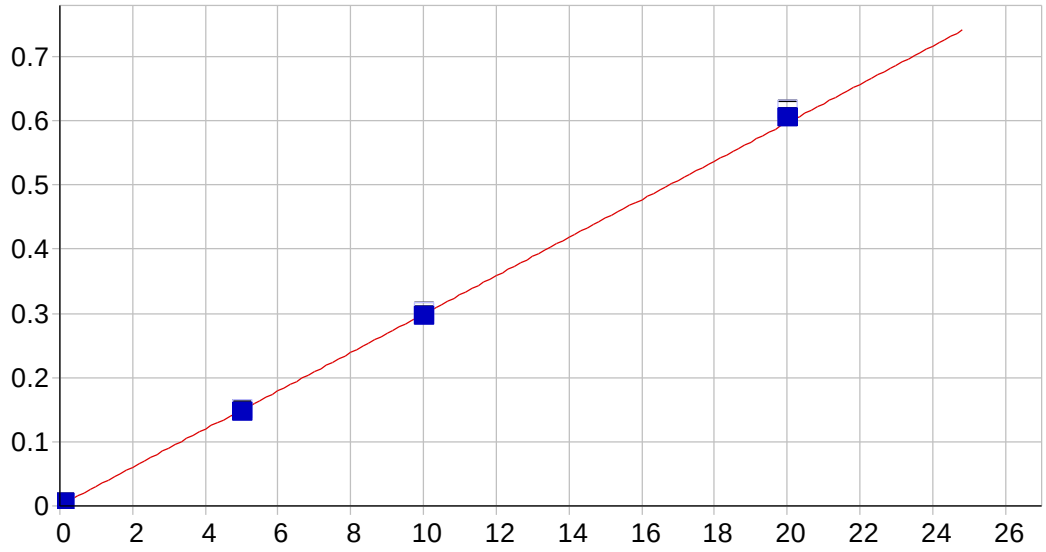


Sb 206.833 {463}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000116	Re-Slope:	1.000000
A1 (Gain):	0.211217	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999957	Status:	OK.
Std Error of Est:	0.000074		
Predicted MDL:	0.002122		
Predicted MQL:	0.007074		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00012	.000	1
S1	.05000	.05292	.003	5.85	.01103	.000	1
S3	2.5000	2.4624	-.038	-1.50	.51428	.000	1
S4	5.0000	4.9653	-.035	-.694	1.0370	.005	1
S5	10.000	10.069	.069	.694	2.1032	.004	1

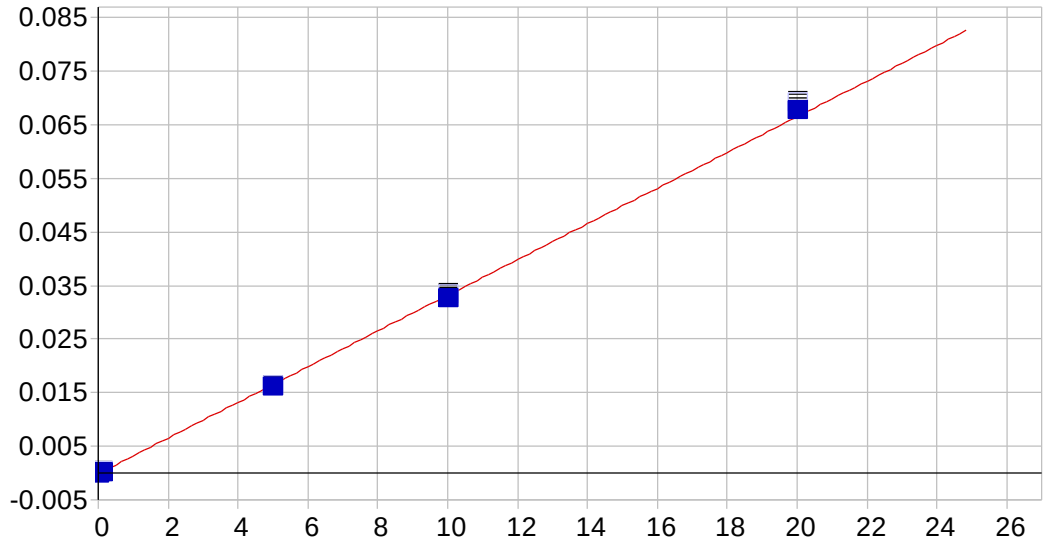


Al 308.215 {109}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000400	Re-Slope:	1.000000
A1 (Gain):	0.029834	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999900	Status:	OK.
Std Error of Est:	0.000033		
Predicted MDL:	0.003780		
Predicted MQL:	0.012599		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	.000	.000	.00040	.000	1
S1	.10000	.10805	.008	8.05	.00383	.000	1
S3	5.0000	4.8785	-.122	-2.43	.14891	.001	1
S4	10.000	9.8902	-.110	-1.10	.30141	.000	1
S5	20.000	20.223	.223	1.11	.61561	.001	1

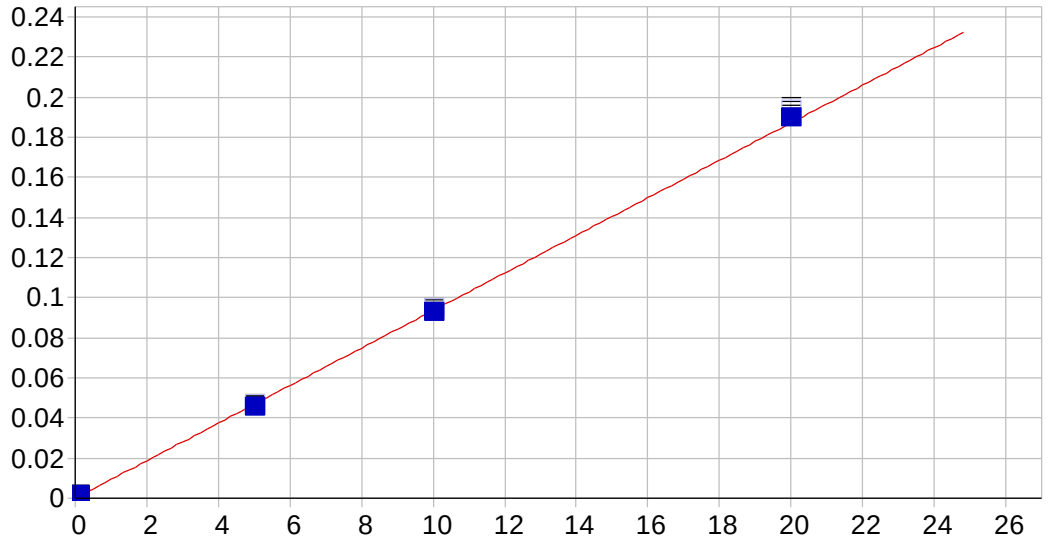


Al 309.271 {109}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000126	Re-Slope:	1.000000
A1 (Gain):	0.003332	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999698	Status:	OK.
Std Error of Est:	0.000006		
Predicted MDL:	0.022317		
Predicted MQL:	0.074392		

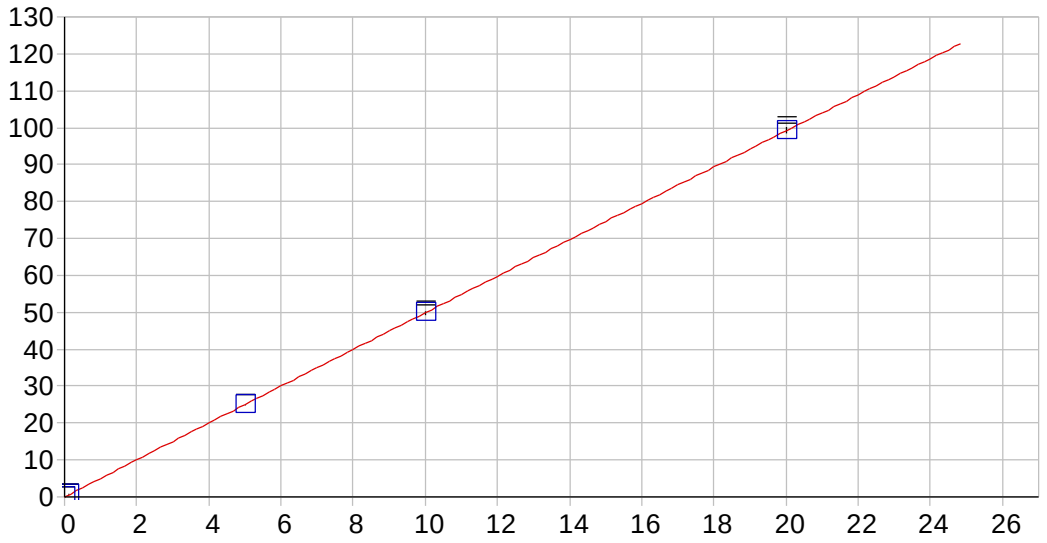
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00003	.000	.000	-.00013	.000	1
S1	.10000	.07541	-.025	-24.6	.00015	.000	1
S3	5.0000	4.8326	-.167	-3.35	.01631	.000	1
S4	10.000	9.8173	-.183	-1.83	.03325	.000	1
S5	20.000	20.376	.376	1.88	.06909	.000	1



Al 396.152 { 85}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):	0.000023		Re-Slope:	1.000000	
A1 (Gain):	0.009355		Y-int:	0.000000	
A2 (Curvature):	0.000000				
n (Exponent):	1.000000				
Correlation:	0.999855		Status:	OK.	
Std Error of Est:	0.000012				
Predicted MDL:	0.011580				
Predicted MQL:	0.038600				

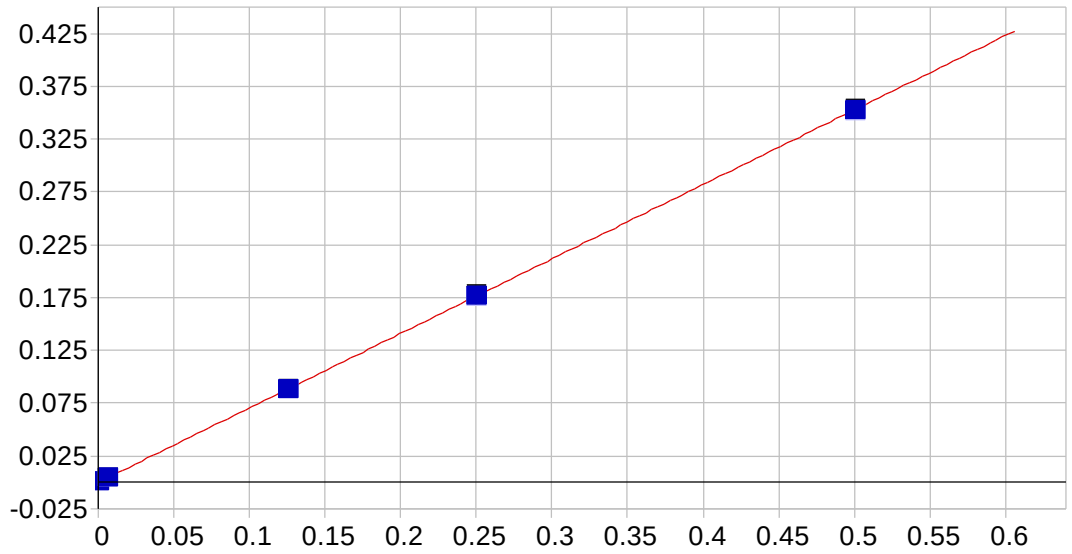
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00002	.000	1
S1	.10000	.09990	.000	-.101	.00102	.000	1
S3	5.0000	4.8458	-.154	-3.08	.04629	.000	1
S4	10.000	9.8683	-.132	-1.32	.09421	.000	1
S5	20.000	20.286	.286	1.43	.19353	.001	1



Ba 493.409 { 68}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Curvilinear	Weighting:	1/Conc
A0 (Offset):	0.003589		Re-Slope:	1.000000	
A1 (Gain):	5.018757		Y-int:	0.000000	
A2 (Curvature):	-0.003117				
n (Exponent):	1.000000				
Correlation:	0.999993		Status:	OK.	
Std Error of Est:	0.001728				
Predicted MDL:	0.000607				
Predicted MQL:	0.002023				

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	.000	.000	.00356	.001	1
S1	.10000	.10638	.006	6.38	.53746	.000	1
S3	5.0000	5.0069	.007	.138	25.054	.068	1
S5	20.000	20.010	.010	.050	99.181	.887	1
S4	10.000	9.9767	-.023	-.233	49.764	.429	1

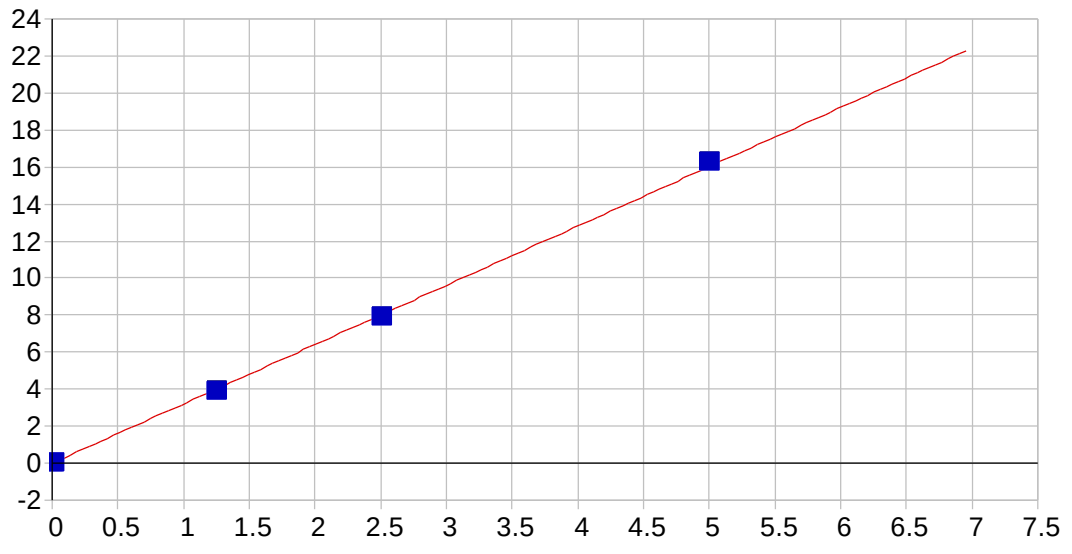


Be 234.861 {144}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000044	Re-Slope:	1.000000
A1 (Gain):	0.705076	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999982	Status:	OK.
Std Error of Est:	0.000013		
Predicted MDL:	0.000083		
Predicted MQL:	0.000277		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00004	.000	1
S1	.00600	.00642	.000	7.04	.00453	.000	1
S3	.12500	.12455	.000	-.359	.08731	.000	1
S4	.25000	.25037	.000	.149	.17547	.000	1
S5	.50000	.49966	.000	-.069	.35012	.001	1

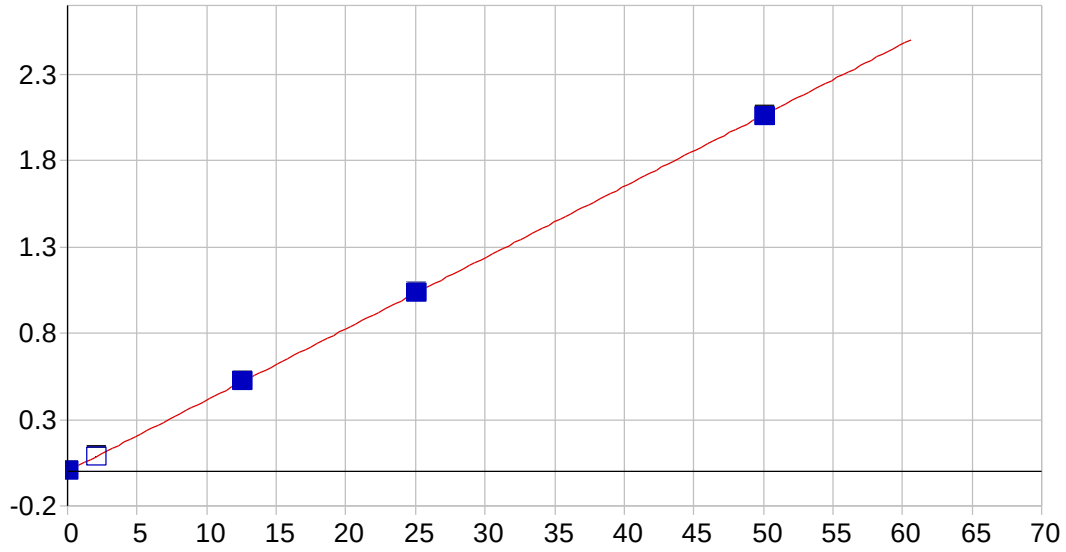


Cd 226.502 {449}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000356	Re-Slope:	1.000000
A1 (Gain):	3.203035	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999862	Status:	OK.
Std Error of Est:	0.000497		
Predicted MDL:	0.000126		
Predicted MQL:	0.000420		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00036	.000	1
S1	.00600	.00619	.000	3.23	.01952	.000	1
S3	1.2500	1.2138	-.036	-2.90	3.8883	.002	1
S4	2.5000	2.4676	-.032	-1.29	7.9054	.009	1
S5	5.0000	5.0684	.068	1.37	16.238	.004	1

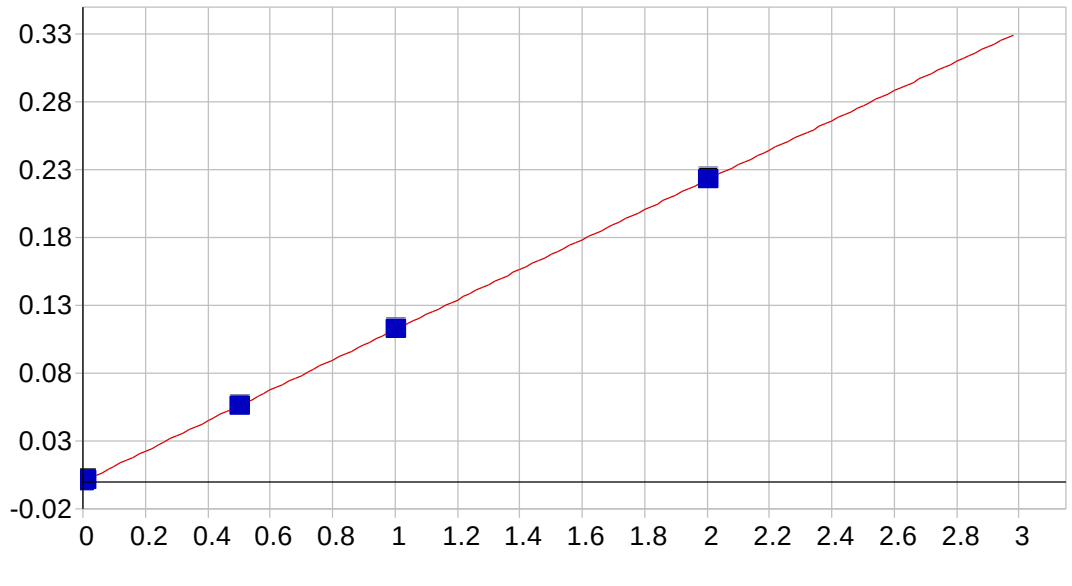


Ca 373.690 { 90}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000477	Re-Slope:	1.000000
A1 (Gain):	0.041257	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999978	Status:	OK.
Std Error of Est:	0.000148		
Predicted MDL:	0.016947		
Predicted MQL:	0.056490		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	2.0600	.060	3.00	.08547	.001	1
S0	.00000	-.00007	.000	.000	.00047	.001	1
S3	12.500	12.604	.104	.831	.52075	.000	1
S4	25.000	25.065	.065	.259	1.0351	.000	1
S5	50.000	49.771	-.229	-.457	2.0550	.004	1

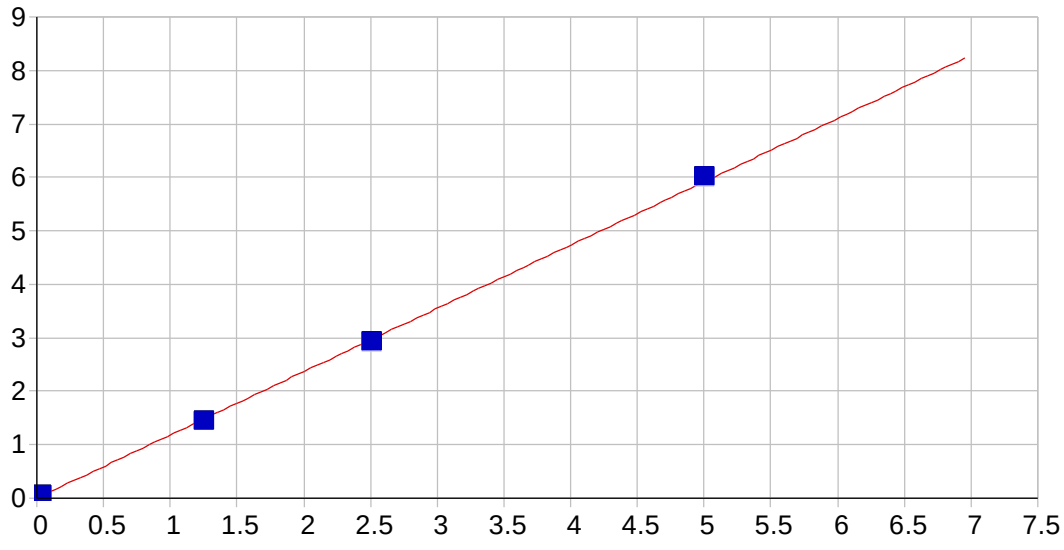


Cr 267.716 {126}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Curvilinear	Weighting:	1/Conc

A0 (Offset):	-0.000017	Re-Slope:	1.000000
A1 (Gain):	0.112816	Y-int:	0.000000
A2 (Curvature):	-0.000756		
n (Exponent):	1.000000		
Correlation:	0.999993	Status:	OK.
Std Error of Est:	0.000004		
Predicted MDL:	0.000619		
Predicted MQL:	0.002062		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00002	.000	1
S1	.01000	.01058	.001	5.76	.00118	.000	1
S3	.50000	.49778	-.002	-.444	.05633	.000	1
S4	1.0000	1.0022	.002	.219	.11304	.000	1
S5	2.0000	1.9995	-.001	-.027	.22404	.001	1

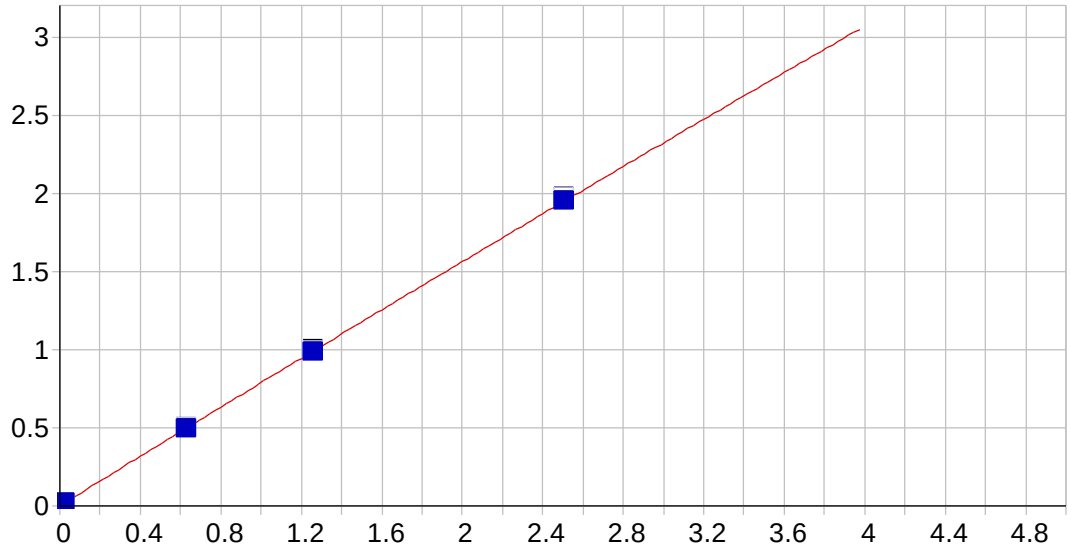


Co 228.616 {447}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000693	Re-Slope:	1.000000
A1 (Gain):	1.183250	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999854	Status:	OK.
Std Error of Est:	0.000422		
Predicted MDL:	0.000311		
Predicted MQL:	0.001037		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00069	.000	1
S1	.03000	.03085	.001	2.82	.03687	.000	1
S3	1.2500	1.2162	-.034	-2.70	1.4357	.001	1
S4	2.5000	2.4615	-.038	-1.54	2.9052	.006	1
S5	5.0000	5.0714	.071	1.43	5.9853	.001	1

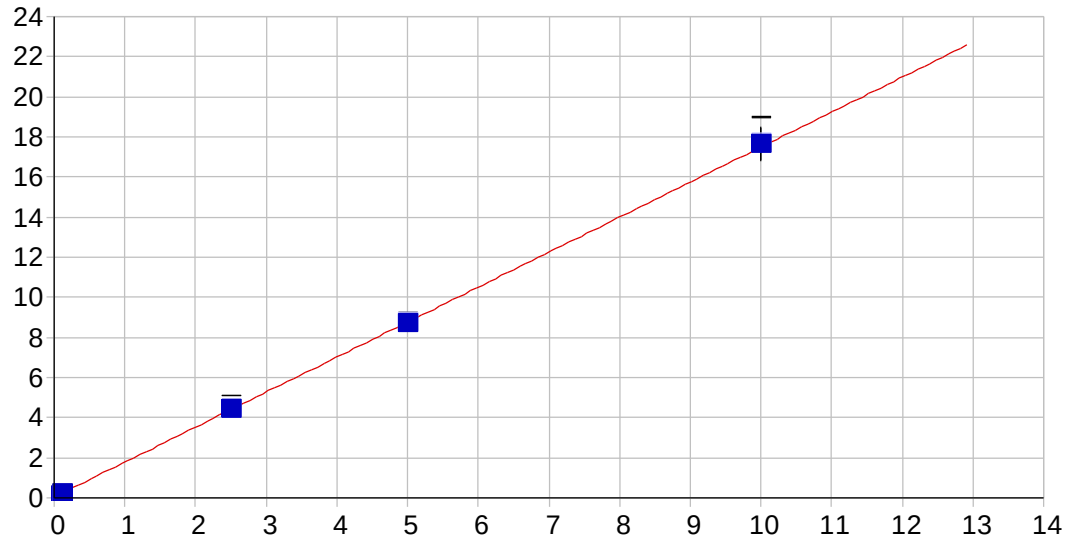


Cu 224.700 {450}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Curvilinear	Weighting:	1/Conc

A0 (Offset):	0.000311	Re-Slope:	1.000000
A1 (Gain):	0.794918	Y-int:	0.000000
A2 (Curvature):	-0.006928		
n (Exponent):	1.000000		
Correlation:	0.999969	Status:	OK.
Std Error of Est:	0.000093		
Predicted MDL:	0.000650		
Predicted MQL:	0.002167		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00031	.000	1
S1	.02000	.02227	.002	11.4	.01825	.000	1
S3	.62500	.62487	.000	-.021	.50169	.001	1
S4	1.2500	1.2456	-.004	-.353	.99444	.004	1
S5	2.5000	2.5023	.002	.091	1.9755	.002	1

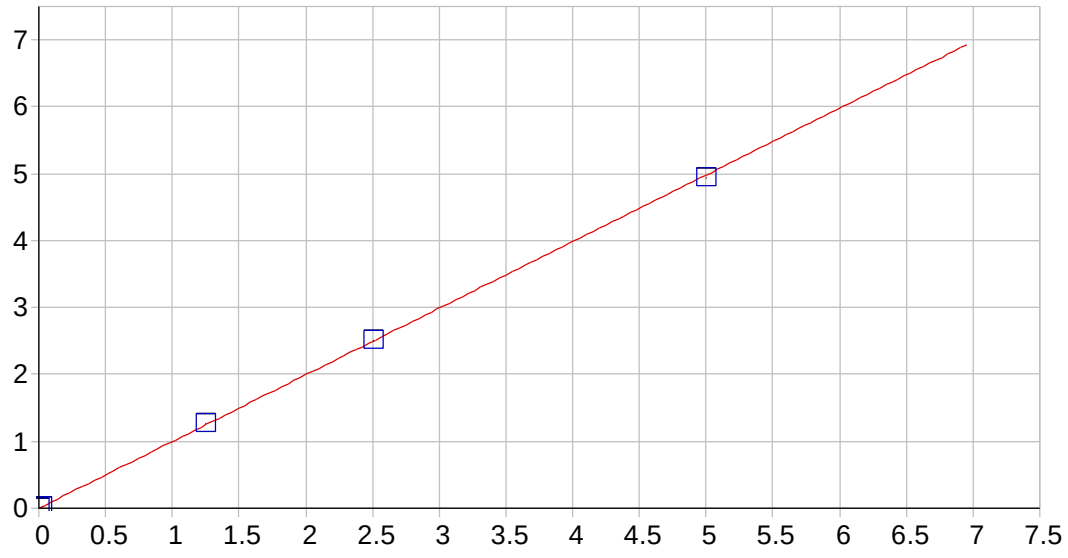


Fe 240.488 {140}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.035609	Re-Slope:	1.000000
A1 (Gain):	1.745438	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999891	Status:	OK.
Std Error of Est:	0.001401		
Predicted MDL:	0.010963		
Predicted MQL:	0.036545		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00002	.000	.000	.03564	.027	1
S1	.10000	.08309	-.017	-16.9	.18149	.027	1
S3	2.5000	2.5034	.003	.136	4.4271	.168	1
S4	5.0000	4.9471	-.053	-1.06	8.7143	.028	1
S5	10.000	10.066	.066	.664	17.694	.817	1

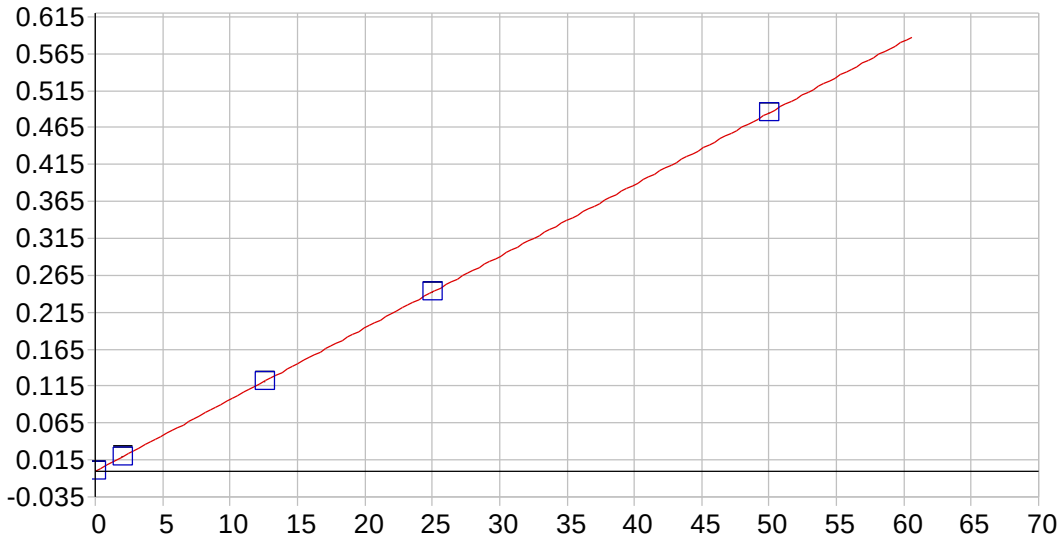


Mn 257.610 {131}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000034	Re-Slope:	1.000000
A1 (Gain):	0.996475	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999929	Status:	OK.
Std Error of Est:	0.000203		
Predicted MDL:	0.000075		
Predicted MQL:	0.000250		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00003	.000	1
S1	.02000	.02248	.002	12.4	.02243	.000	1
S3	1.2500	1.2701	.020	1.61	1.2657	.000	1
S4	2.5000	2.5228	.023	.913	2.5140	.002	1
S5	5.0000	4.9546	-.045	-.908	4.9372	.003	1

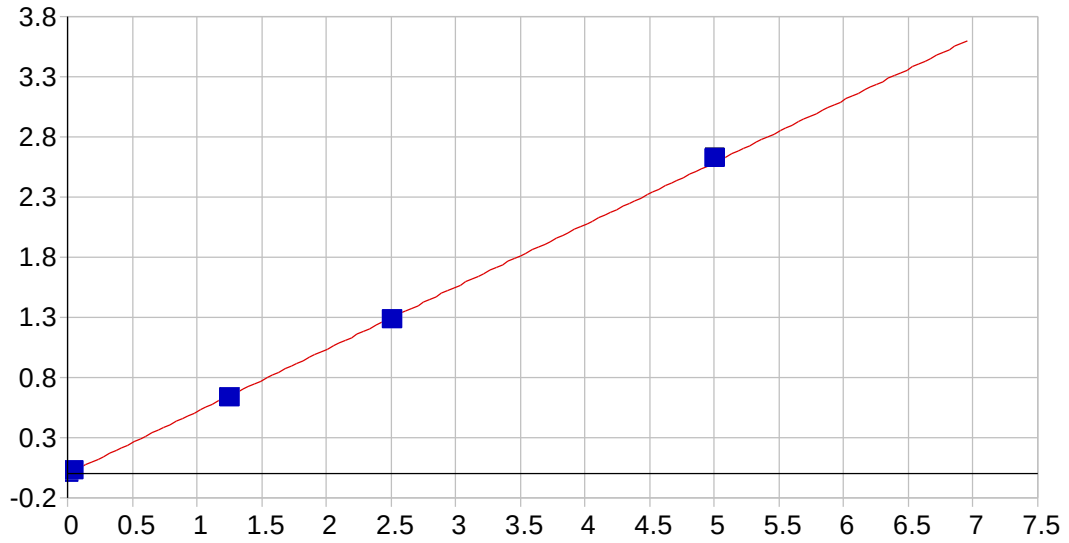


Mg 279.079 {121}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000206	Re-Slope:	1.000000
A1 (Gain):	0.009698	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999997	Status:	OK.
Std Error of Est:	0.000013		
Predicted MDL:	0.037853		
Predicted MQL:	0.126178		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	2.0293	.029	1.47	.01947	.001	1
S0	.00000	-.00002	.000	.000	-.00021	.000	1
S3	12.500	12.462	-.038	-.303	.12065	.000	1
S4	25.000	24.986	-.014	-.057	.24210	.000	1
S5	50.000	50.023	.023	.045	.48490	.000	1

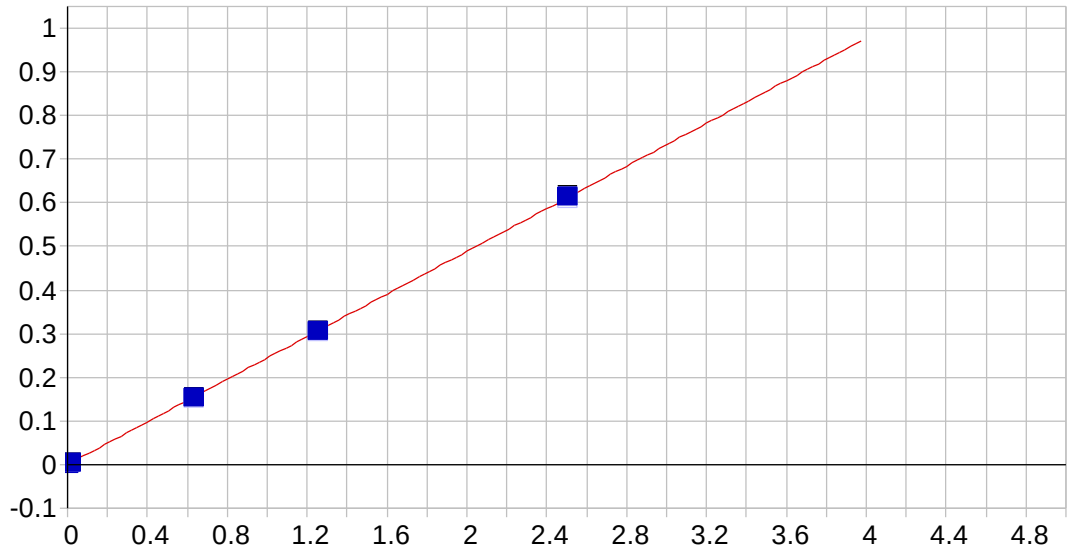


Ni 231.604 {445}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000457	Re-Slope:	1.000000
A1 (Gain):	0.517673	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999894	Status:	OK.
Std Error of Est:	0.000182		
Predicted MDL:	0.000615		
Predicted MQL:	0.002049		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00046	.000	1
S1	.04000	.04097	.001	2.42	.02075	.000	1
S3	1.2500	1.2223	-.028	-2.21	.63253	.001	1
S4	2.5000	2.4654	-.035	-1.38	1.2763	.001	1
S5	5.0000	5.0613	.061	1.23	2.6205	.002	1

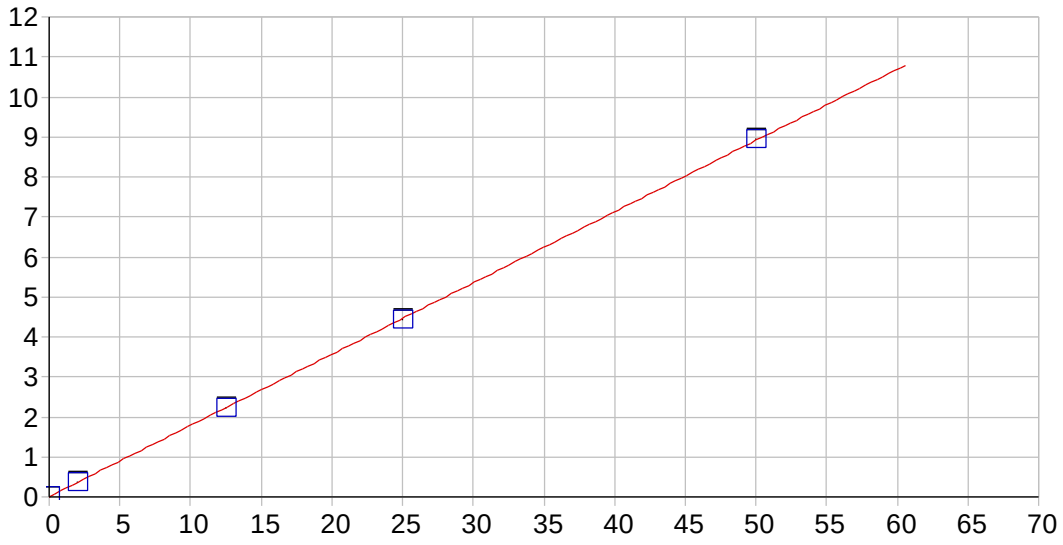


Ag 328.068 {103}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000053	Re-Slope:	1.000000
A1 (Gain):	0.244354	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999984	Status:	OK.
Std Error of Est:	0.000012		
Predicted MDL:	0.000535		
Predicted MQL:	0.001784		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00005	.000	1
S1	.01000	.01051	.001	5.13	.00258	.000	1
S3	.62500	.61877	-.006	-.996	.14995	.000	1
S4	1.2500	1.2459	-.004	-.326	.30190	.000	1
S5	2.5000	2.5098	.010	.392	.60814	.002	1

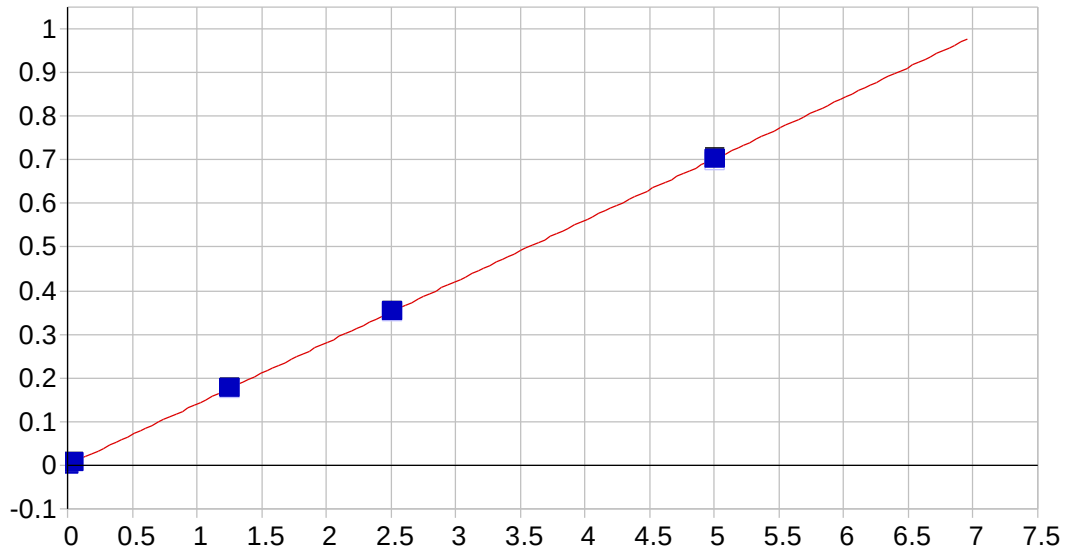


Na 589.592 { 57}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.005625	Re-Slope:	1.000000
A1 (Gain):	0.178119	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999987	Status:	OK.
Std Error of Est:	0.000503		
Predicted MDL:	0.010881		
Predicted MQL:	0.036271		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	2.0341	.034	1.70	.36794	.002	1
S0	.00000	-.00002	.000	.000	.00562	.002	1
S3	12.500	12.446	-.054	-.435	2.2224	.009	1
S4	25.000	24.845	-.155	-.621	4.4310	.007	1
S5	50.000	50.175	.175	.351	8.9428	.005	1

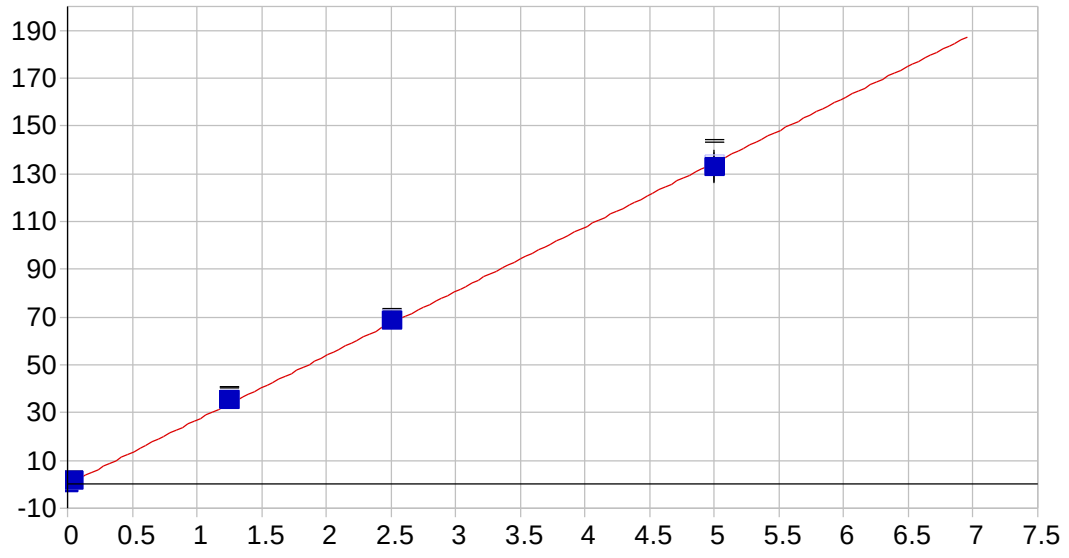


V 292.402 {115}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000072	Re-Slope:	1.000000
A1 (Gain):	0.140372	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999990	Status:	OK.
Std Error of Est:	0.000015		
Predicted MDL:	0.000620		
Predicted MQL:	0.002067		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00007	.000	1
S1	.04000	.04257	.003	6.43	.00581	.000	1
S3	1.2500	1.2492	-.001	-.063	.17393	.000	1
S4	2.5000	2.4981	-.002	-.077	.34787	.000	1
S5	5.0000	5.0002	.000	.003	.69639	.001	1

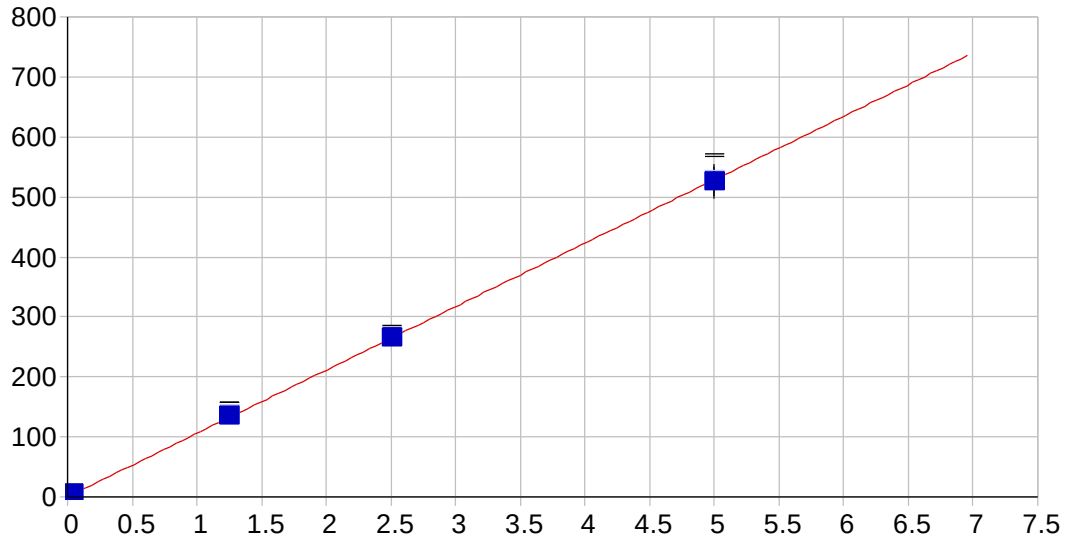


Zn 206.200 {163}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.002250	Re-Slope:	1.000000
A1 (Gain):	26.925491	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999777	Status:	OK.
Std Error of Est:	0.013855		
Predicted MDL:	0.000803		
Predicted MQL:	0.002678		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	.000	.000	.00206	.012	1
S1	.04000	.04590	.006	14.8	1.2458	.031	1
S3	1.2500	1.2933	.043	3.46	35.059	1.36	1
S4	2.5000	2.5298	.030	1.19	68.588	.650	1
S5	5.0000	4.9210	-.079	-1.58	133.44	6.60	1

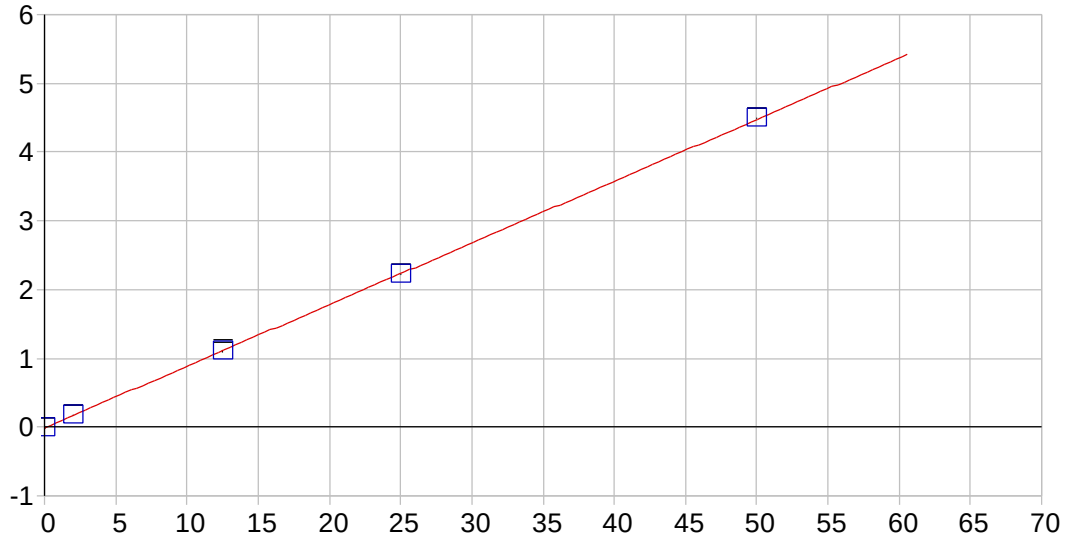


Zn 213.856 {458}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.132870	Re-Slope:	1.000000
A1 (Gain):	105.687697	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999916	Status:	OK.
Std Error of Est:	0.033292		
Predicted MDL:	0.000111		
Predicted MQL:	0.000369		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.13234	.001	1
S1	.04000	.04428	.004	10.7	4.8433	.097	1
S3	1.2500	1.2774	.027	2.19	136.08	5.08	1
S4	2.5000	2.5117	.012	.469	267.47	1.89	1
S5	5.0000	4.9566	-.043	-.868	527.75	27.0	1

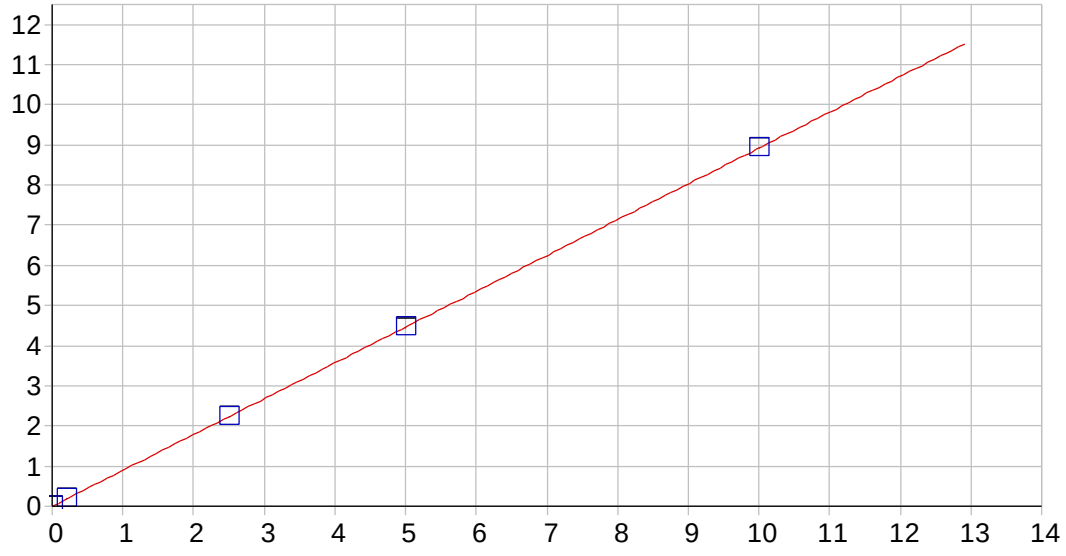


K 766.490 { 44}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.010634	Re-Slope:	1.000000
A1 (Gain):	0.089668	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999989	Status:	OK.
Std Error of Est:	0.000233		
Predicted MDL:	0.030666		
Predicted MQL:	0.102221		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	1.9921	-.008	-.395	.16799	.000	1
S0	.00000	.00002	.000	.000	-.01063	.001	1
S3	12.500	12.422	-.078	-.627	1.1032	.012	1
S4	25.000	24.876	-.124	-.498	2.2199	.002	1
S5	50.000	50.211	.211	.421	4.4917	.003	1

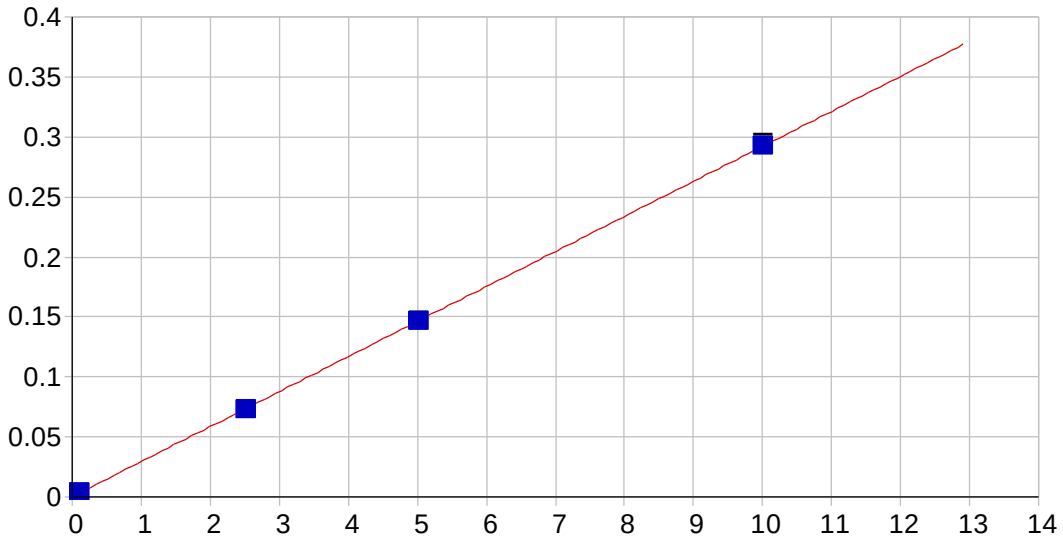


Mo 202.030 {467}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000595	Re-Slope:	1.000000
A1 (Gain):	0.892222	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999983	Status:	OK.
Std Error of Est:	0.000396		
Predicted MDL:	0.000402		
Predicted MQL:	0.001339		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	.000	.000	.00059	.000	1
S1	.20000	.21077	.011	5.38	.18865	.000	1
S3	2.5000	2.4991	-.001	-.034	2.2304	.003	1
S4	5.0000	4.9930	-.007	-.140	4.4555	.014	1
S5	10.000	9.9971	-.003	-.029	8.9202	.003	1

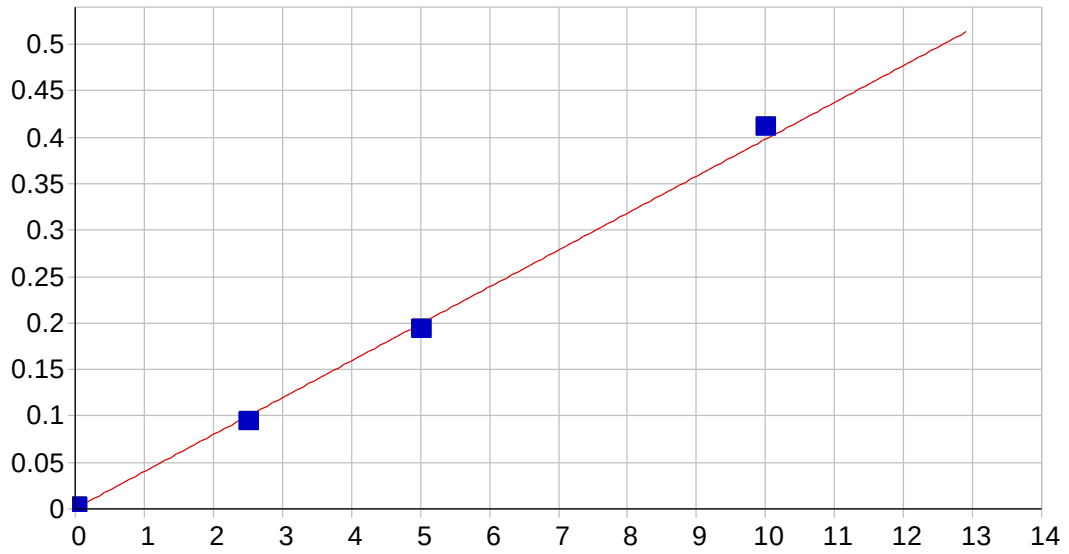


B 249.678 {135}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000214	Re-Slope:	1.000000
A1 (Gain):	0.029190	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999997	Status:	OK.
Std Error of Est:	0.000004		
Predicted MDL:	0.009131		
Predicted MQL:	0.030435		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00021	.000	1
S1	.10000	.09983	.000	-.169	.00312	.000	1
S3	2.5000	2.4872	-.013	-.512	.07268	.000	1
S4	5.0000	4.9950	-.005	-.099	.14575	.000	1
S5	10.000	10.018	.018	.179	.29210	.002	1

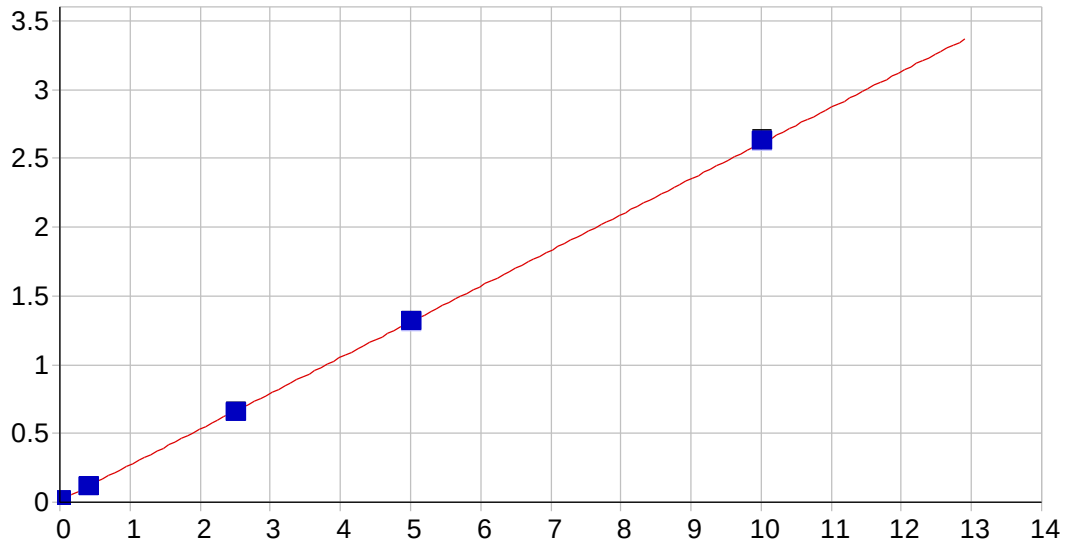


S 182.034 {485}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000549	Re-Slope:	1.000000
A1 (Gain):	0.039731	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999233	Status:	OK.
Std Error of Est:	0.000038		
Predicted MDL:	0.004570		
Predicted MQL:	0.015235		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00055	.000	1
S1	.02000	.01612	-.004	-19.4	.00117	.000	1
S3	2.5000	2.3392	-.161	-6.43	.09339	.000	1
S4	5.0000	4.8391	-.161	-3.22	.19262	.000	1
S5	10.000	10.325	.325	3.25	.41040	.000	1

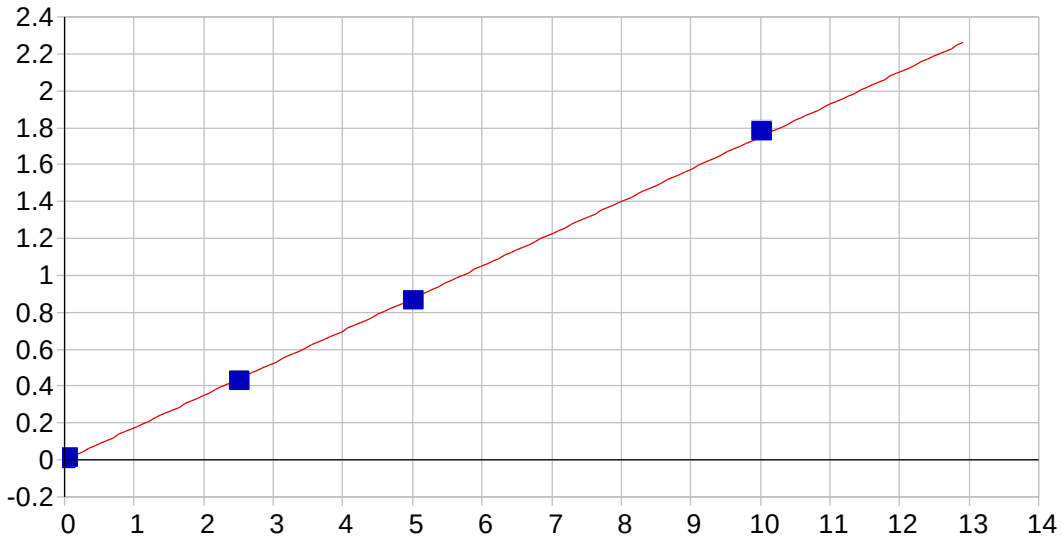


Si 288.158 {117}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.010849	Re-Slope:	1.000000
A1 (Gain):	0.259847	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999971	Status:	OK.
Std Error of Est:	0.000214		
Predicted MDL:	0.003020		
Predicted MQL:	0.010067		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.01085	.000	1
S1	.40000	.39598	-.004	-1.01	.11363	.001	1
S3	2.5000	2.4584	-.042	-1.67	.64749	.001	1
S4	5.0000	4.9932	-.007	-.136	1.3040	.002	1
S5	10.000	10.052	.052	.525	2.6143	.006	1

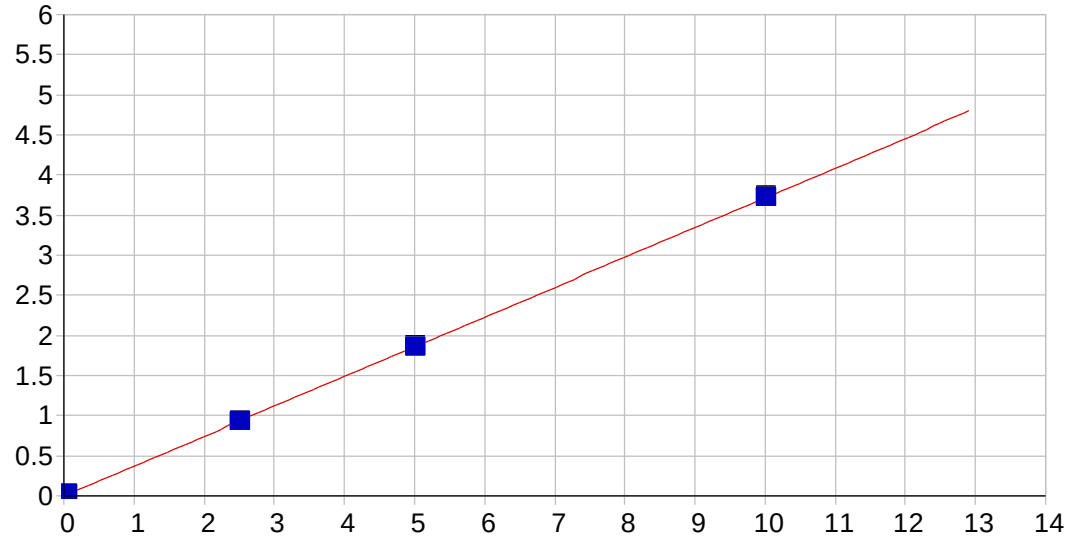


Sn 189.989 {477}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.000160	Re-Slope:	1.000000
A1 (Gain):	0.175040	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999807	Status:	OK.
Std Error of Est:	0.000118		
Predicted MDL:	0.001178		
Predicted MQL:	0.003927		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00016	.000	1
S1	.04000	.04002	.000	.057	.00685	.000	1
S3	2.5000	2.4193	-.081	-3.23	.42357	.001	1
S4	5.0000	4.9151	-.085	-1.70	.86068	.001	1
S5	10.000	10.166	.166	1.66	1.7802	.003	1

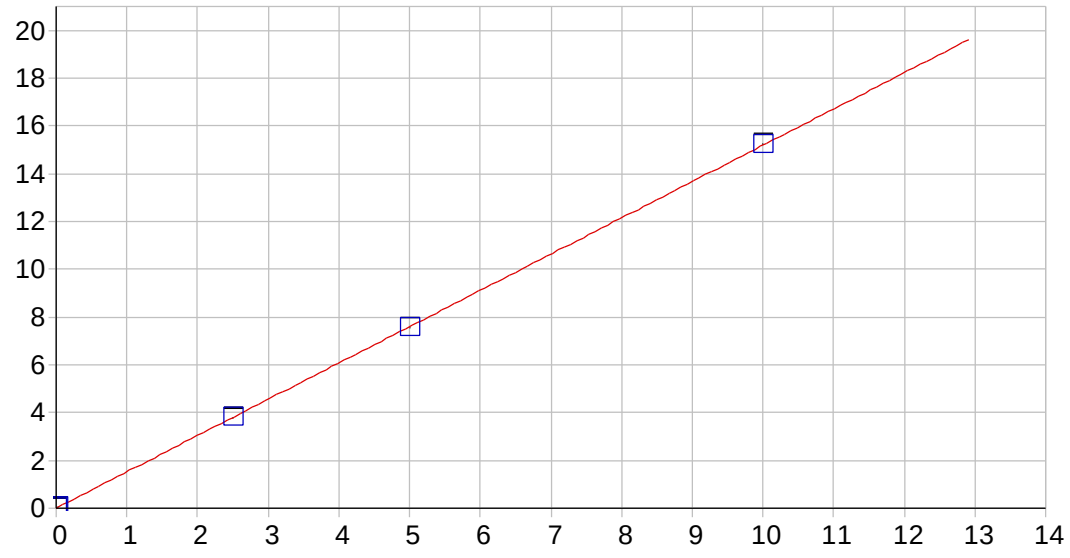


Ti 336.121 {100}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.000803	Re-Slope:	1.000000
A1 (Gain):	0.371406	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999994	Status:	OK.
Std Error of Est:	0.000045		
Predicted MDL:	0.001541		
Predicted MQL:	0.005137		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00080	.000	1
S1	.04000	.04101	.001	2.52	.01603	.000	1
S3	2.5000	2.4820	-.018	-.718	.92253	.001	1
S4	5.0000	4.9933	-.007	-.134	1.8551	.004	1
S5	10.000	10.024	.024	.237	3.7232	.010	1

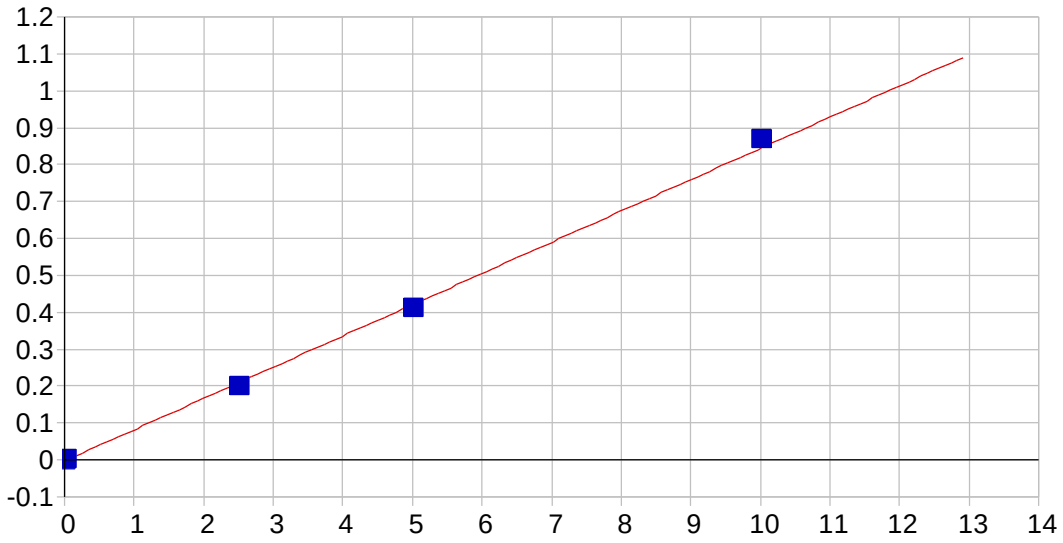


Li 670.784 { 50}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	0.004164	Re-Slope:	1.000000
A1 (Gain):	1.518759	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999993	Status:	OK.
Std Error of Est:	0.000141		
Predicted MDL:	0.001552		
Predicted MQL:	0.005174		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00416	.000	1
S1	.02000	.02134	.001	6.72	.03658	.000	1
S3	2.5000	2.4905	-.010	-.380	3.7866	.012	1
S4	5.0000	4.9821	-.018	-.357	7.5708	.001	1
S5	10.000	10.026	.026	.260	15.231	.019	1

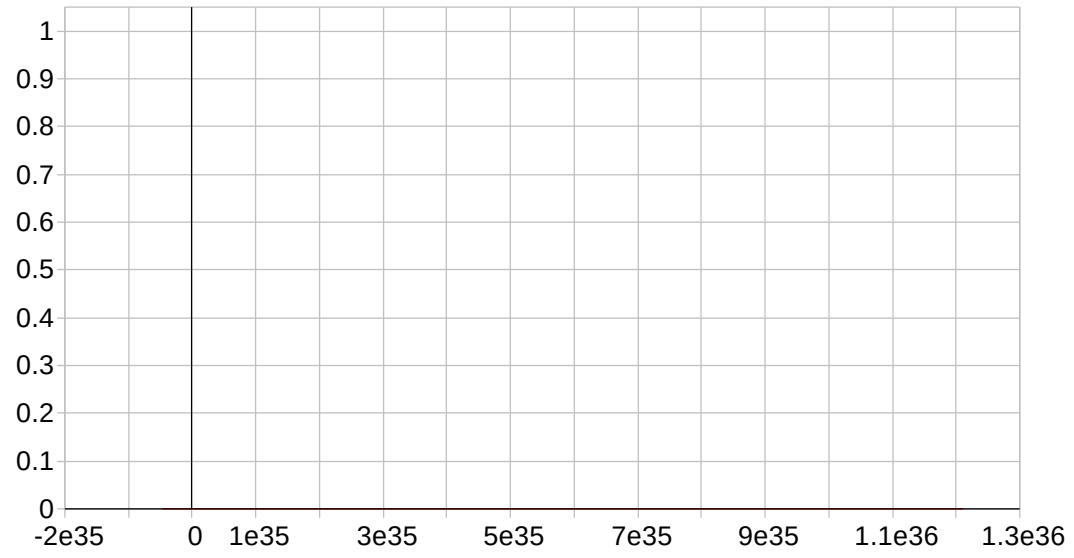


P 177.495 {490}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.002690	Re-Slope:	1.000000
A1 (Gain):	0.084632	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999460	Status:	OK.
Std Error of Est:	0.000067		
Predicted MDL:	0.002259		
Predicted MQL:	0.007530		

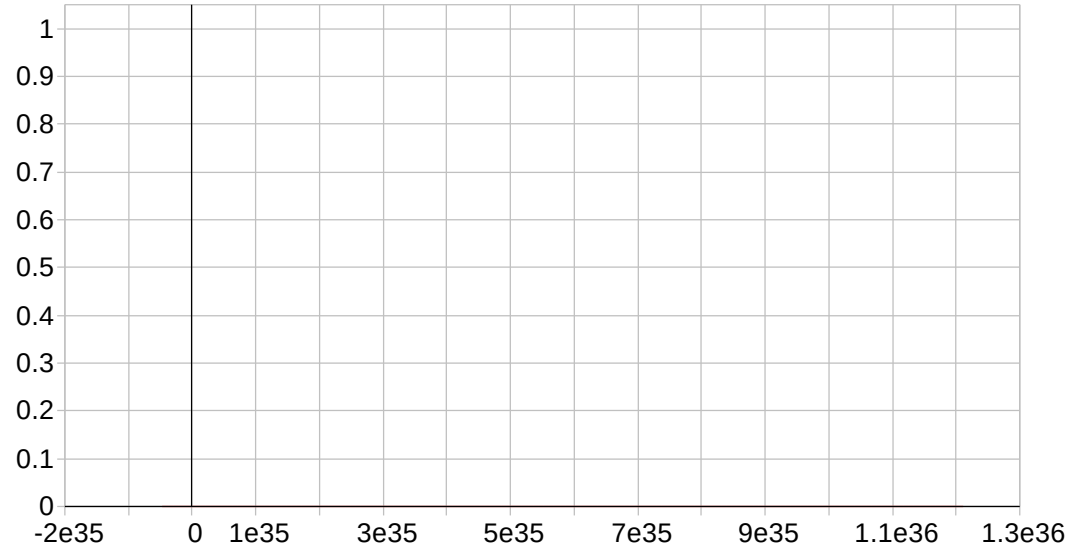
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00269	.000	1
S1	.02000	.01946	-.001	-2.70	-.00105	.000	1
S3	2.5000	2.3629	-.137	-5.48	.19698	.000	1
S4	5.0000	4.8625	-.137	-2.75	.40822	.001	1
S5	10.000	10.275	.275	2.75	.86569	.001	1



Y 224.306 {450}*

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	0.000000			Re-Slope:	1.000000	
A1 (Gain):	0.000000			Y-int:	0.000000	
A2 (Curvature):	0.000000					
n (Exponent):	1.000000					
Correlation:	0.000000		Status:	Warning	Zero Gain	
Std Error of Est:	0.000000					
Predicted MDL:	n/a					
Predicted MQL:	n/a					

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

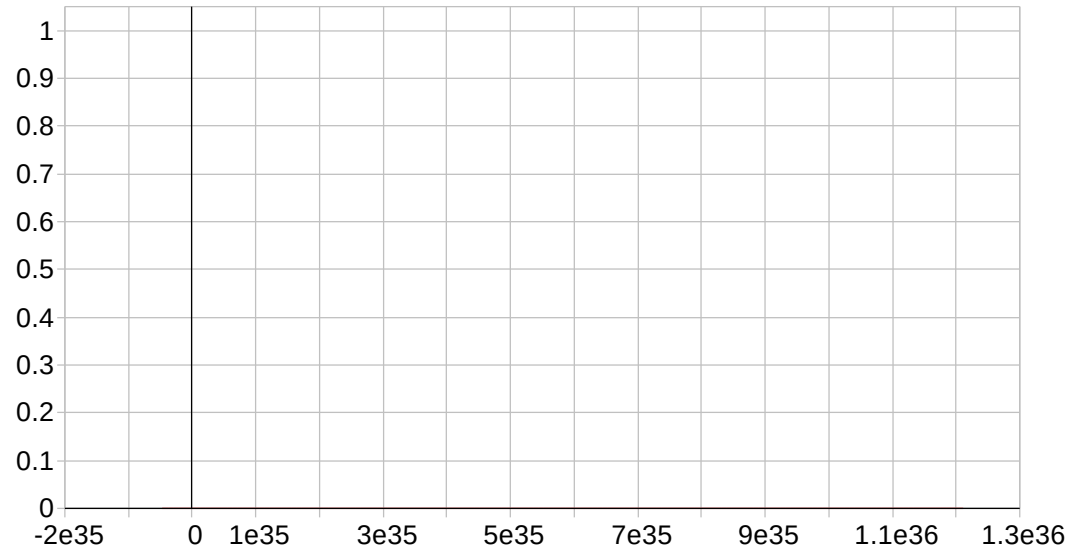


Y 360.073 { 94}*

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	0.000000			Re-Slope:	1.000000	
A1 (Gain):	0.000000			Y-int:	0.000000	

A2 (Curvature):		0.000000					
n (Exponent):		1.000000					
Correlation:		0.000000		Status:	Warning	Zero Gain	
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					

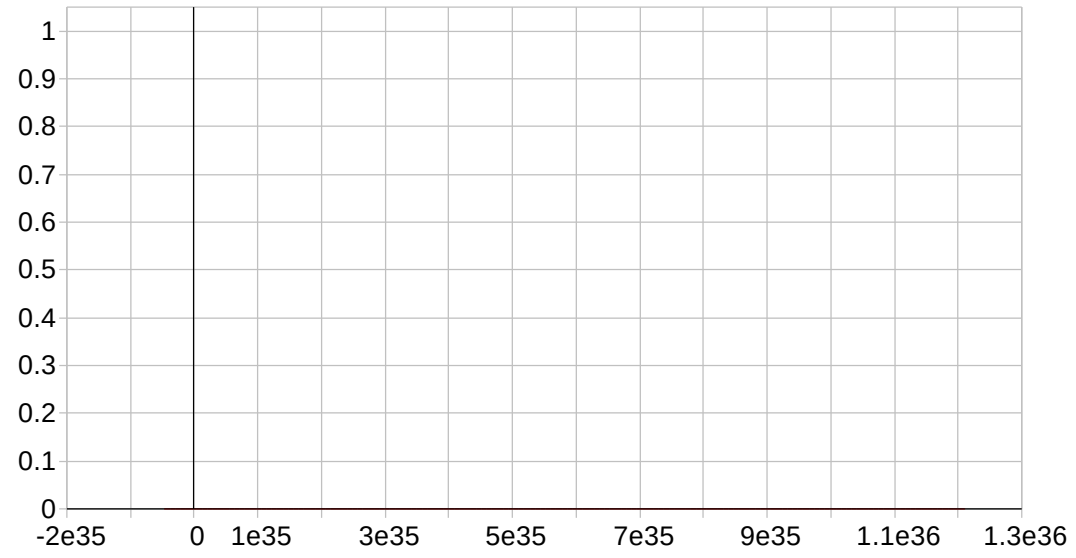
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis



Y 371.030 { 91}*

Date of Fit:	<not fit>		Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):		0.000000		Re-Slope:	1.000000		
A1 (Gain):		0.000000		Y-int:	0.000000		
A2 (Curvature):		0.000000					
n (Exponent):		1.000000					
Correlation:		0.000000		Status:	Warning	Zero Gain	
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					

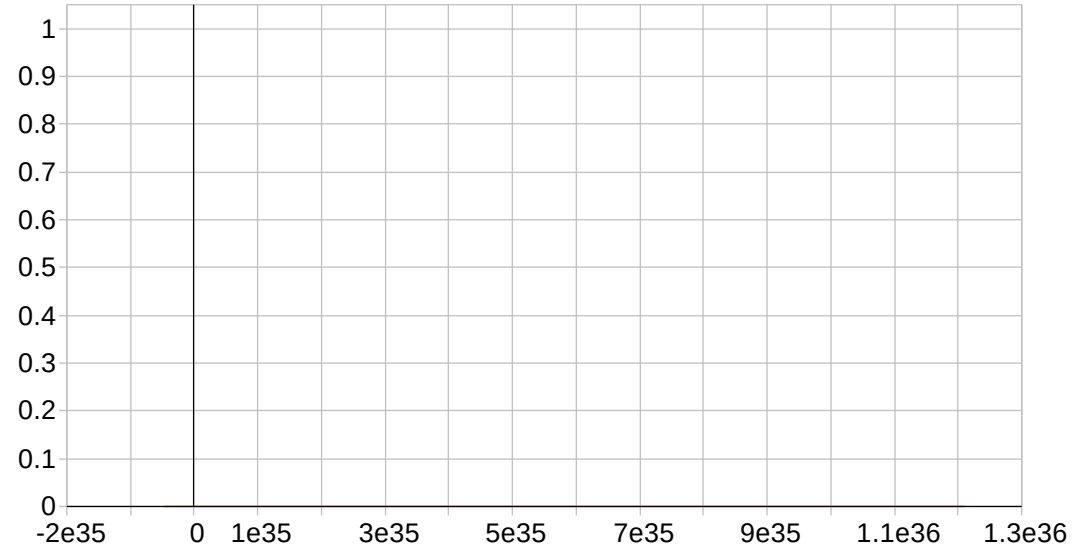
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis



ln 230.606 {146}*

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	0.000000			Re-Slope:	1.000000	
A1 (Gain):	0.000000			Y-int:	0.000000	
A2 (Curvature):	0.000000					
n (Exponent):	1.000000					
Correlation:	0.000000		Status:	Warning	Zero Gain	
Std Error of Est:	0.000000					
Predicted MDL:	n/a					
Predicted MQL:	n/a					

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

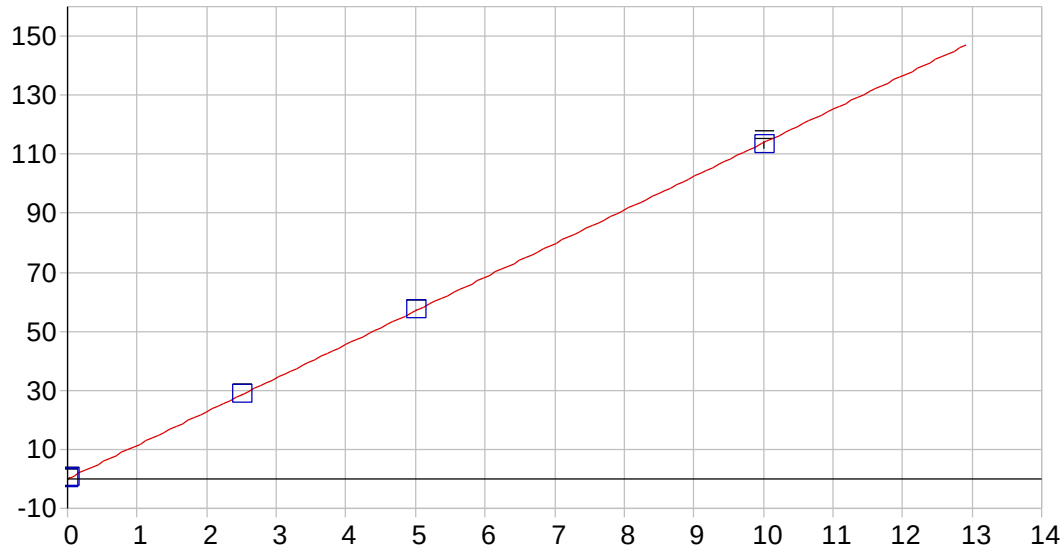


ln 230.606 {446}*

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	0.000000			Re-Slope:	1.000000	
A1 (Gain):	0.000000			Y-int:	0.000000	

A2 (Curvature):		0.000000					
n (Exponent):		1.000000					
Correlation:		0.000000		Status:	Warning	Zero Gain	
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

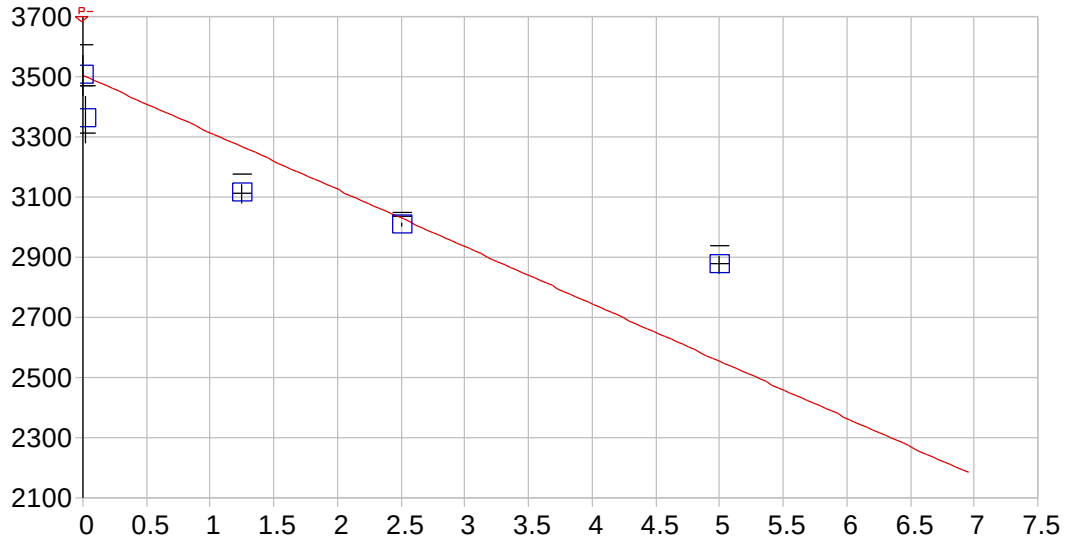


Sr 407.771 { 83}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	-0.004653	Re-Slope:	1.000000
A1 (Gain):	11.381418	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999979	Status:	OK.
Std Error of Est:	0.001789		
Predicted MDL:	0.000090		
Predicted MQL:	0.000299		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00468	.000	1
S1	.02000	.02192	.002	9.58	.24478	.002	1
S3	2.5000	2.5203	.020	.812	28.680	.121	1
S4	5.0000	5.0273	.027	.545	57.213	.034	1
S5	10.000	9.9505	-.049	-.495	113.25	1.36	1

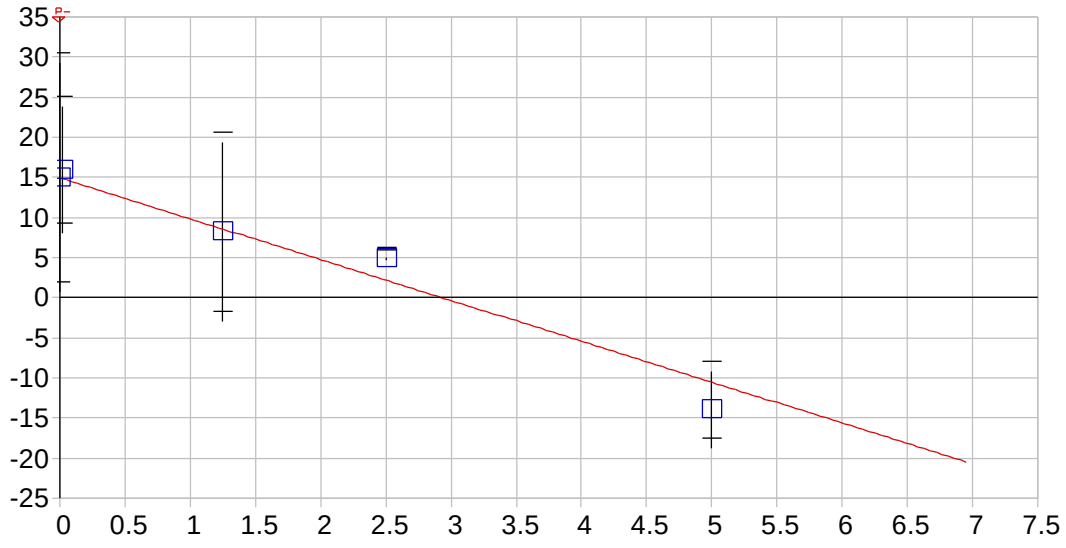


U 367.007 { 92}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	3504.883668	Re-Slope:	1.000000
A1 (Gain):	-190.006840	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.481401	Status:	Warning Negative Gain
Std Error of Est:	5.911844		
Predicted MDL:	n/a		
Predicted MQL:	n/a		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00075	-.001	.000	3505.0	67.5	1
S1	.02000	.76742	.747	3740.	3359.1	78.9	1
S3	1.2500	2.0717	.822	65.7	3111.2	32.9	1
S4	2.5000	2.6132	.113	4.53	3008.3	7.28	1
S5	5.0000	3.3176	-1.68	-33.6	2874.5	29.9	1



U 385.958 { 87}

Date of Fit:	5/8/2018 12:25:26	Type of Fit:	Linear	Weighting:	1/Conc

A0 (Offset):	14.921832	Re-Slope:	1.000000
A1 (Gain):	-5.090502	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.879725	Status:	Warning Negative Gain
Std Error of Est:	0.047017		
Predicted MDL:	n/a		
Predicted MQL:	n/a		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00022	.000	.000	14.921	14.3	1
S1	.02000	-.19712	-.217	-1090.	15.925	7.94	1
S3	1.2500	1.3163	.066	5.30	8.2212	11.2	1
S4	2.5000	1.9787	-.521	-20.9	4.8490	.140	1
S5	5.0000	5.6721	.672	13.4	-13.952	4.79	1

Sample Name: S0 Acquired: 5/8/2018 11:56:25 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00011	.00005	.00034	.00039	.00012	.00002	.00356	.00004
Stddev	.00003	.00033	.00013	.00030	.00024	.00002	.00125	.00006
%RSD	25.876	630.14	37.632	77.235	209.16	77.283	35.059	128.77
#1	-.00013	.00028	.00025	.00061	.00029	.00004	.00268	.00000
#2	-.00009	-.00018	.00043	.00018	-.00006	.00001	.00444	.00008

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00036	.00047	.00002	.00069	.00031	.03564	.00003	.00021
Stddev	.00037	.00086	.00002	.00002	.00002	.02672	.00003	.00048
%RSD	104.10	181.99	91.064	3.2649	7.6524	74.964	86.751	231.89
#1	-.00062	.00108	-.00001	.00068	.00033	.05453	.00005	.00013
#2	-.00009	-.00014	-.00003	.00071	.00029	.01675	.00001	-.00055

Elem	Ni2316	Ag3280	Na5895	V 2924	Zn2138	K 7664	Mo2020	B 2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00046	.00005	.00562	.00007	.13234	.01063	.00059	.00021
Stddev	.00002	.00009	.00191	.00005	.00120	.00091	.00008	.00005
%RSD	5.2437	163.76	34.062	68.411	.90677	8.5736	14.413	21.873
#1	-.00047	-.00001	.00698	-.00004	.13319	-.01128	.00065	.00025
#2	-.00044	.00011	.00427	-.00011	.13149	-.00999	.00053	.00018

Elem	S 1820	Si2881	Sn1899	Ti3361	Li6707	P 1774	Sr4077	U 3670
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00055	.01085	.00016	.00080	.00416	.0027	.00468	3505.0
Stddev	.00003	.00029	.00022	.00012	.00017	.0000	.00008	67.5
%RSD	4.5962	2.6317	140.61	15.110	4.0800	.9076	1.6202	1.9256
#1	.00053	.01065	.00000	.00089	.00428	-.0027	-.00462	3457.3
#2	.00057	.01105	-.00032	.00072	.00404	-.0027	-.00473	3552.8

Sample Name: S0 Acquired: 5/8/2018 11:56:25 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U 3859
Units	Cts/S
Avg	14.921
Stddev	14.261
%RSD	95.581
#1	25.005
#2	4.8365

Int. Std.	Y 2243	Y 3600	Y 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1792.6	51041.	5377.7	63.180	2663.2
Stddev	10.2	213.	19.4	.466	10.7
%RSD	.56866	.41645	.36052	.73766	.40320
#1	1785.4	50890.	5364.0	62.850	2655.6
#2	1799.8	51191.	5391.4	63.509	2670.8

Sample Name: S1 Acquired: 5/8/2018 12:00:31 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00192	.00420	.00346	.00187	.01103	.00102	.53746	.00453	.01952
Stddev	.00018	.00003	.00013	.00022	.00036	.00004	.00036	.00003	.00045
%RSD	9.5923	.71962	3.8694	11.777	3.2366	3.4242	.06694	.75241	2.3096
#1	.00205	.00418	.00336	.00171	.01078	.00100	.53720	.00455	.01920
#2	.00179	.00422	.00355	.00203	.01128	.00105	.53771	.00450	.01984

Elem	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Ni2316	Ag3280	V 2924	Zn2138
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00118	.03687	.01825	.18149	.02243	.02075	.00258	.00581	4.8433
Stddev	.00009	.00036	.00004	.02709	.00016	.00004	.00004	.00007	.0966
%RSD	7.5140	.97274	.21746	14.924	.69986	.16899	1.5334	1.2670	1.9950
#1	.00124	.03662	.01827	.20065	.02232	.02073	.00261	.00587	4.9116
#2	.00112	.03712	.01822	.16234	.02254	.02078	.00255	.00576	4.7750

Elem	Mo2020	B 2496	S 1820	Si2881	Sn1899	Ti3361	Li6707	P 1774	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.18865	.00312	.00117	.11363	.00685	.01603	.03658	.0010	.24478
Stddev	.00020	.00014	.00001	.00107	.00023	.00036	.00042	.0002	.00182
%RSD	.10779	4.3735	.48864	.94455	3.3443	2.2622	1.1399	17.19	.74352
#1	.18879	.00302	.00117	.11287	.00669	.01577	.03688	-.0009	.24607
#2	.18850	.00321	.00116	.11438	.00701	.01628	.03629	-.0012	.24349

Elem	U 3670	U 3859
Units	Cts/S	Cts/S
Avg	3359.1	15.925
Stddev	78.9	7.940
%RSD	2.3480	49.858
#1	3303.3	10.311
#2	3414.8	21.540

Sample Name: S1 Acquired: 5/8/2018 12:00:31 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1787.2	50557.	5381.9	62.670	2653.6
Stddev	6.2	299.	6.6	1.295	2.9
%RSD	.34756	.59198	.12285	2.0668	.10773
#1	1782.8	50345.	5377.2	61.755	2651.6
#2	1791.6	50768.	5386.6	63.586	2655.7

Sample Name: S2 Acquired: 5/8/2018 12:04:45 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ca3736	Mg2790	Na5895	K_ 7664
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.08547	.01947	.36794	.16799
Stddev	.00093	.00054	.00183	.00027
%RSD	1.0841	2.7909	.49771	.15826
#1	.08612	.01909	.36664	.16818
#2	.08481	.01986	.36923	.16781

Int. Std.	Y_ 3710
Units	Cts/S
Avg	5319.2
Stddev	22.8
%RSD	.42880
#1	5303.1
#2	5335.3

Sample Name: S3 Acquired: 5/8/2018 12:08:53 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.25541	.25305	.59901	.18905	.51428	.04629	25.054	.08731	3.8883
Stddev	.00065	.00105	.00060	.00058	.00008	.00026	.068	.00005	.0018
%RSD	.25601	.41678	.10023	.30884	.01644	.56788	.27128	.05318	.04489
#1	.25495	.25379	.59944	.18947	.51434	.04610	25.006	.08734	3.8895
#2	.25587	.25230	.59859	.18864	.51422	.04648	25.102	.08728	3.8870

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.52075	.05633	1.4357	.50169	4.4271	1.2657	.12065	.63253	.14995
Stddev	.00008	.00000	.0012	.00112	.1676	.0001	.00008	.00058	.00001
%RSD	.01542	.00474	.08350	.22357	3.7854	.00985	.06883	.09185	.00522
#1	.52081	.05633	1.4366	.50249	4.3086	1.2656	.12071	.63294	.14995
#2	.52069	.05633	1.4349	.50090	4.5456	1.2658	.12059	.63212	.14996

Elem	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496	S_ 1820	Si2881	Sn1899
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.2224	.17393	136.08	1.1032	2.2304	.07268	.09339	.64749	.42357
Stddev	.0088	.00025	5.08	.0118	.0028	.00024	.00023	.00100	.00058
%RSD	.39655	.14491	3.7336	1.0721	.12693	.33009	.24905	.15439	.13709
#1	2.2162	.17375	132.48	1.0948	2.2284	.07251	.09323	.64679	.42398
#2	2.2287	.17410	139.67	1.1116	2.2324	.07285	.09356	.64820	.42316

Elem	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670	U_ 3859
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.92253	3.7866	.1970	28.680	3111.2	3.2212
Stddev	.00080	.0117	.0003	.121	32.9	11.204
%RSD	.08682	.30873	.1437	.42155	1.0579	136.28
#1	.92309	3.7784	.1968	28.594	3134.5	.29886
#2	.92196	3.7949	.1972	28.765	3088.0	16.144

Sample Name: S3 Acquired: 5/8/2018 12:08:53 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1752.8	49171.	5282.7	61.423	2520.6
Stddev	2.9	75.	17.4	2.152	7.2
%RSD	.16276	.15174	.32861	3.5029	.28705
#1	1750.7	49118.	5270.4	62.944	2515.4
#2	1754.8	49223.	5294.9	59.901	2525.7

Sample Name: S4 Acquired: 5/8/2018 12:12:52 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.51271	.50957	1.2175	.37869	1.0370	.09421	49.764	.17547	7.9054
Stddev	.00257	.00115	.0003	.00104	.0049	.00039	.429	.00020	.0092
%RSD	.50206	.22488	.02817	.27562	.47468	.41286	.86211	.11678	.11621
#1	.51453	.50876	1.2172	.37795	1.0405	.09393	49.461	.17561	7.9119
#2	.51089	.51038	1.2177	.37943	1.0335	.09448	50.067	.17532	7.8989

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.0351	.11304	2.9052	.99444	8.7143	2.5140	.24210	1.2763	.30190
Stddev	.0004	.00008	.0065	.00368	.0283	.0018	.00006	.0009	.00015
%RSD	.04251	.06727	.22319	.37034	.32469	.07142	.02383	.06884	.04835
#1	1.0354	.11309	2.9098	.99704	8.7343	2.5152	.24206	1.2769	.30200
#2	1.0348	.11299	2.9006	.99183	8.6943	2.5127	.24214	1.2757	.30180

Elem	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496	S_ 1820	Si2881	Sn1899
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.4310	.34787	267.47	2.2199	4.4555	.14575	.19262	1.3040	.86068
Stddev	.0069	.00004	1.89	.0019	.0138	.00050	.00039	.0019	.00091
%RSD	.15630	.01173	.70543	.08735	.30994	.34103	.20251	.14475	.10628
#1	4.4359	.34785	268.81	2.2213	4.4652	.14540	.19234	1.3027	.86132
#2	4.4261	.34790	266.14	2.2185	4.4457	.14610	.19289	1.3053	.86003

Elem	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670	U_ 3859
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.8551	7.5708	.4082	57.213	3008.3	4.8490
Stddev	.0043	.0006	.0009	.034	7.3	.1400
%RSD	.23078	.00752	.2170	.05949	.24213	2.8876
#1	1.8521	7.5704	.4088	57.189	3003.2	4.9480
#2	1.8581	7.5712	.4076	57.237	3013.5	4.7500

Sample Name: S4 Acquired: 5/8/2018 12:12:52 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1722.2	48219.	5246.2	61.221	2422.5
Stddev	7.6	120.	14.2	.555	7.7
%RSD	.44379	.24784	.27141	.90714	.31721
#1	1716.8	48134.	5236.1	60.828	2417.1
#2	1727.6	48303.	5256.2	61.614	2428.0

Sample Name: S5 Acquired: 5/8/2018 12:16:57 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.0474	1.0425	2.5025	.77337	2.1032	.19353	99.181	.35012
Stddev	.0030	.0023	.0014	.00193	.0043	.00091	.887	.00062
%RSD	.28900	.21906	.05740	.25017	.20632	.46865	.89388	.17659
#1	1.0453	1.0442	2.5015	.77474	2.1063	.19289	99.808	.35056
#2	1.0496	1.0409	2.5035	.77200	2.1001	.19418	98.554	.34968

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	16.238	2.0550	.22404	5.9853	1.9755	17.694	4.9372	.48490
Stddev	.004	.0042	.00071	.0012	.0016	.817	.0026	.00030
%RSD	.02598	.20285	.31775	.02036	.07978	4.6197	.05223	.06140
#1	16.241	2.0520	.22454	5.9862	1.9766	18.272	4.9390	.48469
#2	16.235	2.0579	.22354	5.9845	1.9744	17.116	4.9353	.48511

Elem	Ni2316	Ag3280	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.6205	.60814	8.9428	.69639	527.75	4.4917	8.9202	.29210
Stddev	.0023	.00214	.0054	.00104	27.04	.0026	.0028	.00166
%RSD	.08801	.35214	.06008	.15003	5.1244	.05789	.03110	.56964
#1	2.6189	.60965	8.9466	.69712	546.87	4.4935	8.9183	.29328
#2	2.6222	.60662	8.9390	.69565	508.63	4.4898	8.9222	.29092

Elem	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.41040	2.6143	1.7802	3.7232	15.231	.8657	113.25	2874.5
Stddev	.00018	.0063	.0032	.0104	.019	.0009	1.36	29.9
%RSD	.04304	.24026	.18171	.27929	.12407	.1080	1.2041	1.0390
#1	.41053	2.6188	1.7779	3.7305	15.245	.8650	114.21	2853.4
#2	.41028	2.6099	1.7825	3.7158	15.218	.8663	112.28	2895.6

Sample Name: S5 Acquired: 5/8/2018 12:16:57 Type: Cal
Method: P4-ICP2(v2168) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U 3859
Units	Cts/S
Avg	13.952
Stddev	4.791
%RSD	34.340
#1	-10.564
#2	-17.340

Int. Std.	Y 2243	Y 3600	Y 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1679.9	47387.	5267.9	60.466	2280.3
Stddev	1.5	198.	22.5	3.087	.5
%RSD	.09010	.41757	.42727	5.1052	.02187
#1	1678.8	47247.	5252.0	58.283	2280.0
#2	1681.0	47527.	5283.8	62.649	2280.7

Sample Name: ICV01 Acquired: 5/8/2018 12:21:31 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0115	1.0412	.99614	1.0111	.99360	2.5523	.51938	.49856
Stddev	.0024	.0035	.00324	.0092	.00140	.0265	.00072	.00047
%RSD	.23933	.33471	.32494	.91173	.14056	1.0375	.13955	.09403
#1	1.0132	1.0387	.99385	1.0177	.99458	2.5336	.51990	.49889
#2	1.0098	1.0436	.99843	1.0046	.99261	2.5710	.51887	.49823

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.49332	10.433	.51308	.50124	.51473	5.0883	.52229	6.1541
Stddev	.00022	.020	.00094	.00015	.00057	.1299	.00175	.0864
%RSD	.04364	.19641	.18303	.02917	.10999	2.5530	.33532	1.4034
#1	.49317	10.448	.51242	.50113	.51513	5.1802	.52352	6.0930
#2	.49347	10.419	.51375	.50134	.51433	4.9965	.52105	6.2152

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.50269	.51547	10.291	.51564	1.0314	10.402	2.5528	2.5960
Stddev	.00238	.00100	.054	.00130	.0357	.045	.0054	.0036
%RSD	.47316	.19441	.52848	.25171	3.4653	.43684	.21030	.13728
#1	.50438	.51476	10.330	.51655	1.0567	10.434	2.5566	2.5985
#2	.50101	.51618	10.253	.51472	1.0062	10.369	2.5490	2.5934

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.3766	2.4704	2.4893	2.6215	2.5203	2.408	2.5457	F 2.1967
Stddev	.0019	.0238	.0038	.0215	.0134	.006	.0187	.0115
%RSD	.08102	.96470	.15162	.81956	.53057	.2697	.73671	.52365
#1	2.3780	2.4872	2.4920	2.6367	2.5298	2.413	2.5590	2.2048
#2	2.3752	2.4535	2.4866	2.6063	2.5109	2.403	2.5324	2.1886

Sample Name: ICV01 Acquired: 5/8/2018 12:21:31 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F2.5099
Stddev	.0129
%RSD	.51200
#1	2.5008
#2	2.5189

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1766.5	49331.	5306.5	62.900	2551.5
Stddev	6.9	48.	56.3	2.304	4.4
%RSD	.39140	.09819	1.0616	3.6626	.17366
#1	1761.6	49297.	5266.7	61.271	2548.3
#2	1771.4	49365.	5346.4	64.529	2554.6

Sample Name: LLICV01 Acquired: 5/8/2018 12:28:30 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02250	.04201	.01451	.02006	.05506	.12274	.10949
Stddev	.00033	.00010	.00159	.00062	.00297	.00028	.00006
%RSD	1.4526	.23673	10.978	3.0937	5.3989	.22687	.05924
#1	.02227	.04208	.01338	.02050	.05296	.12294	.10953
#2	.02273	.04194	.01563	.01962	.05716	.12255	.10944

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00651	.00702	2.1820	.01113	.03074	.02227	.12253
Stddev	.00012	.00007	.0251	.00027	.00001	.00036	.02034
%RSD	1.8665	1.0316	1.1486	2.4115	.02154	1.6162	16.598
#1	.00659	.00707	2.1997	.01094	.03075	.02202	.10815
#2	.00642	.00697	2.1643	.01132	.03074	.02253	.13691

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02348	2.1632	.04151	.01126	2.2477	.04314	.04895
Stddev	.00015	.0104	.00036	.00040	.0017	.00049	.00005
%RSD	.63927	.48187	.87677	3.5832	.07434	1.1411	.11227
#1	.02337	2.1705	.04176	.01154	2.2488	.04279	.04892
#2	.02358	2.1558	.04125	.01097	2.2465	.04349	.04899

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.1456	.21003	.11092	F .02858	.40204	.04099	.04388
Stddev	.0147	.00034	.01208	.00843	.00395	.00110	.00014
%RSD	.68758	.16359	10.889	29.504	.98166	2.6816	.32252
#1	2.1352	.20979	.11946	.03454	.40483	.04177	.04398
#2	2.1561	.21027	.10238	.02262	.39925	.04021	.04378

Sample Name: LLICV01 Acquired: 5/8/2018 12:28:30 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.02465	F .0261	.02408	F 1.6914	F<00000
Stddev	.00124	.0009	.00012	.0777	.78675
%RSD	5.0248	3.472	.48519	4.5953	48.999
#1	.02378	.0255	.02416	1.6364	-1.0493
#2	.02553	.0267	.02399	1.7463	-2.1620
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1787.6	50244.	5297.4	62.773	2643.6
Stddev	1.4	35.	42.0	.154	.0
%RSD	.07818	.06893	.79336	.24577	.00122
#1	1786.6	50219.	5267.7	62.882	2643.6
#2	1788.6	50268.	5327.2	62.664	2643.7

Sample Name: ICB01 Acquired: 5/8/2018 12:32:33 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00024	-.00030	-.00153	.00174	.00036	-.00827	.00003
Stddev	.00160	.00054	.00101	.00365	.00026	.00981	.00033
%RSD	675.38	178.74	66.011	210.11	72.369	118.63	998.73
#1	.00137	-.00069	-.00081	-.00084	.00017	-.01521	-.00020
#2	-.00089	.00008	-.00224	.00431	.00054	-.00133	.00027

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00008	.00005	.00445	.00013	-.00005	-.00042	-.00098
Stddev	.00006	.00006	.00479	.00030	.00029	.00015	.00057
%RSD	77.228	132.64	107.60	226.02	613.22	36.817	57.651
#1	-.00004	.00000	.00784	-.00008	.00016	-.00031	-.00138
#2	-.00013	.00009	.00107	.00034	-.00025	-.00053	-.00058

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00006	.00362	.00033	-.00005	.00325	-.00035	-.00030
Stddev	.00001	.05657	.00015	.00024	.01301	.00002	.00001
%RSD	17.329	1563.8	44.152	458.24	400.52	5.5627	4.7084
#1	.00007	-.03638	.00023	.00012	-.00595	-.00033	-.00029
#2	.00005	.04362	.00043	-.00022	.01245	-.00036	-.00031

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.02210	-.00031	-.00409	-.00875	.00100	.00025	-.00009
Stddev	.00887	.00027	.00101	.00218	.00123	.00153	.00047
%RSD	40.154	87.222	24.699	24.923	123.44	618.79	515.73
#1	-.02838	-.00050	-.00337	-.00721	.00187	.00133	.00024
#2	-.01583	-.00012	-.00480	-.01029	.00013	-.00084	-.00042

Sample Name: ICB01 Acquired: 5/8/2018 12:32:33 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00023	.0002	.00001	F 1.5204	F<00000
Stddev	.00021	.0016	.00002	.0038	.08606
%RSD	89.433	1034.	169.93	.24836	8.1095
#1	-.00008	.0013	.00000	1.5231	-1.0003
#2	-.00038	-.0010	.00002	1.5177	-1.1220
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1810.5	50774.	5288.1	64.559	2681.9
Stddev	2.2	114.	30.4	1.839	.1
%RSD	.11945	.22434	.57419	2.8477	.00343
#1	1809.0	50694.	5266.6	63.259	2681.8
#2	1812.1	50855.	5309.6	65.859	2682.0

Sample Name: CRI01 Acquired: 5/8/2018 12:36:46 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02103	.04343	.01186	.02209	.05373	.10701	.10903	.00651
Stddev	.00159	.00285	.00098	.00190	.00054	.00137	.00077	.00001
%RSD	7.5718	6.5586	8.2953	8.6052	1.0021	1.2827	.70324	.08447
#1	.01991	.04142	.01116	.02075	.05335	.10798	.10849	.00651
#2	.02216	.04544	.01255	.02344	.05411	.10604	.10957	.00650

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00637	2.1955	.01104	.03090	.02144	.11615	.02260	2.1910
Stddev	.00005	.0110	.00014	.00022	.00032	.01205	.00009	.0303
%RSD	.83744	.50302	1.3124	.71601	1.4778	10.371	.38048	1.3814
#1	.00641	2.1877	.01114	.03074	.02166	.10763	.02254	2.1696
#2	.00634	2.2033	.01094	.03106	.02122	.12466	.02266	2.2124

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04144	.01091	2.2257	.04263	.04601	2.1974	.21111	.11007
Stddev	.00040	.00005	.0099	.00042	.00174	.0075	.00021	.00160
%RSD	.95871	.50292	.44452	.97698	3.7718	.34190	.09862	1.4528
#1	.04116	.01087	2.2327	.04292	.04723	2.2027	.21097	.10894
#2	.04172	.01095	2.2187	.04233	.04478	2.1921	.21126	.11120

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01410	.41181	.03949	.04313	.02288	.0257	.02282	F2.2396
Stddev	.00148	.00310	.00022	.00089	.00019	.0010	.00002	.1418
%RSD	10.485	.75307	.54732	2.0557	.83364	3.825	.10788	6.3303
#1	.01514	.40962	.03934	.04376	.02275	.0250	.02280	2.1393
#2	.01305	.41400	.03964	.04250	.02302	.0263	.02284	2.3398

Sample Name: CRI01 Acquired: 5/8/2018 12:36:46 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F.88491
Stddev	.88752
%RSD	100.30
#1	1.5125
#2	.25733

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1792.7	50105.	5265.0	62.816	2641.4
Stddev	2.3	24.	4.1	1.912	1.2
%RSD	.12735	.04862	.07777	3.0445	.04470
#1	1791.0	50088.	5267.9	61.464	2642.3
#2	1794.3	50122.	5262.1	64.168	2640.6

Sample Name: ICSA01 Acquired: 5/8/2018 12:40:58 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00574	-.00532	-.00204	.00004	.00141	280.97	.00592	.00048
Stddev	.00030	.00010	.00313	.00455	.00152	1.08	.00041	.00004
%RSD	5.3054	1.8330	153.81	11785.	108.14	.38435	6.8546	7.7825
#1	.00553	-.00539	.00018	.00325	.00249	281.74	.00621	.00045
#2	.00596	-.00525	-.00425	-.00318	.00033	280.21	.00563	.00050

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00277	254.03	.04972	-.00003	.00126	101.86	.01119	270.54
Stddev	.00068	1.03	.00075	.00011	.00224	5.03	.00006	.74
%RSD	24.494	.40616	1.5105	425.50	178.01	4.9376	.56298	.27388
#1	.00325	253.30	.05025	-.00010	.00285	98.304	.01114	270.02
#2	.00229	254.76	.04919	.00005	-.00033	105.42	.01123	271.07

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00592	-.00004	.07036	.00124	-.00661	.03369	-.00103	-.05985
Stddev	.00027	.00104	.00584	.00084	.00024	.04770	.00107	.00499
%RSD	4.5095	2460.2	8.2982	67.611	3.6330	141.55	104.32	8.3379
#1	.00573	-.00078	.06623	.00184	-.00644	.06742	-.00179	-.05632
#2	.00610	.00069	.07449	.00065	-.00678	-.00003	-.00027	-.06338

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00846	-.00363	-.00144	-.00229	.00451	.0036	.10885	F 3.9526
Stddev	.00315	.00247	.00120	.00016	.00060	.0005	.00014	.1110
%RSD	37.222	68.103	83.473	6.7964	13.227	15.22	.12975	2.8080
#1	-.00623	-.00538	-.00229	-.00218	.00493	.0040	.10875	4.0311
#2	-.01069	-.00188	-.00059	-.00240	.00409	.0032	.10895	3.8742

Sample Name: ICSA01 Acquired: 5/8/2018 12:40:58 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 10.184
Stddev	1.534
%RSD	3.8184
#1	39.099
#2	41.269

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1616.0	44404.	5078.0	57.759	2182.5
Stddev	4.1	9.	29.2	2.939	11.5
%RSD	.25676	.02005	.57577	5.0886	.52873
#1	1613.1	44410.	5098.7	59.838	2174.3
#2	1619.0	44398.	5057.3	55.681	2190.6

Sample Name: ICSAB01 Acquired: 5/8/2018 12:45:15 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.11041	.10783	.05282	.05537	.63524	278.88	.53958	.56275
Stddev	.00663	.00167	.00248	.00011	.00196	1.31	.00171	.00011
%RSD	6.0052	1.5444	4.6863	.20698	.30797	.46811	.31740	.01938
#1	.10572	.10665	.05107	.05545	.63662	279.80	.53837	.56282
#2	.11509	.10900	.05457	.05529	.63385	277.95	.54079	.56267

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0364	250.34	.58571	.51801	.51248	102.00	.55799	267.50
Stddev	.0006	.35	.00419	.00003	.00057	.56	.00071	.16
%RSD	.05627	.14146	.71595	.00674	.11052	.54669	.12765	.05814
#1	1.0360	250.59	.58868	.51803	.51208	101.60	.55850	267.61
#2	1.0368	250.09	.58275	.51798	.51288	102.39	.55749	267.39

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0356	.22889	.08892	.53225	1.0647	.04221	-.00096	-.05229
Stddev	.0006	.00047	.01270	.00097	.0110	.01718	.00050	.00265
%RSD	.06000	.20694	14.281	.18296	1.0297	40.702	51.636	5.0650
#1	1.0351	.22922	.07994	.53156	1.0570	.05436	-.00132	-.05416
#2	1.0360	.22855	.09790	.53294	1.0725	.03006	-.00061	-.05041

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00116	.00581	.00124	.00071	.00527	F .0278	.10724	F 3.9379
Stddev	.00289	.00030	.00260	.00002	.00178	.0000	.00038	.1460
%RSD	250.12	5.1002	209.76	3.2567	33.689	.1683	.35116	3.7062
#1	.00089	.00560	-.00060	.00073	.00402	.0278	.10698	4.0411
#2	-.00320	.00602	.00308	.00070	.00653	.0278	.10751	3.8347

Sample Name: ICSAB01 Acquired: 5/8/2018 12:45:15 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 40.959
Stddev	.562
%RSD	1.3715
#1	41.357
#2	40.562

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1615.1	44591.	5143.6	57.775	2190.5
Stddev	3.2	175.	8.1	.499	.1
%RSD	.19680	.39136	.15711	.86395	.00506
#1	1612.8	44468.	5149.3	58.128	2190.6
#2	1617.3	44715.	5137.9	57.422	2190.4

Sample Name: CCV01 Acquired: 5/8/2018 12:49:24 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9235	4.9521	4.9284	4.9061	4.9201	10.016	10.050	.24950
Stddev	.0079	.0018	.0010	.0008	.0024	.033	.067	.00012
%RSD	.16015	.03571	.02138	.01571	.04962	.33351	.66427	.04693
#1	4.9291	4.9534	4.9277	4.9066	4.9184	10.039	10.003	.24958
#2	4.9179	4.9509	4.9292	4.9055	4.9218	9.9920	10.097	.24941

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4529	25.237	1.0200	2.4480	1.2388	4.9306	2.5291	25.152
Stddev	.0008	.006	.0004	.0017	.0002	.0445	.0057	.141
%RSD	.03359	.02514	.03571	.06866	.01926	.90177	.22612	.56121
#1	2.4523	25.241	1.0198	2.4492	1.2389	4.9620	2.5331	25.052
#2	2.4534	25.232	1.0203	2.4469	1.2386	4.8991	2.5250	25.251

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4605	1.2695	25.001	2.4999	2.4911	25.268	4.9692	5.0717
Stddev	.0005	.0038	.031	.0022	.0276	.015	.0019	.0169
%RSD	.02078	.29987	.12283	.08993	1.1081	.06041	.03766	.33244
#1	2.4609	1.2721	24.979	2.4983	2.5106	25.258	4.9679	5.0598
#2	2.4602	1.2668	25.022	2.5015	2.4716	25.279	4.9705	5.0836

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9828	5.0425	4.9078	5.1403	5.0438	4.889	5.1439	F 3.5002
Stddev	.0140	.0116	.0152	.0101	.0022	.011	.0155	.0305
%RSD	.27987	.22938	.31019	.19697	.04377	.2173	.30067	.87144
#1	4.9926	5.0343	4.9186	5.1475	5.0422	4.897	5.1330	3.5218
#2	4.9729	5.0507	4.8971	5.1332	5.0453	4.882	5.1549	3.4787

Sample Name: CCV01 Acquired: 5/8/2018 12:49:24 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F2.5743
Stddev	1.1297
%RSD	43.883
#1	3.3731
#2	1.7755

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1730.3	47955.	5181.5	61.473	2425.7
Stddev	.4	184.	10.2	.654	2.0
%RSD	.02362	.38402	.19655	1.0645	.08392
#1	1730.0	47824.	5174.3	61.010	2424.3
#2	1730.6	48085.	5188.7	61.935	2427.2

Sample Name: LLCCV01 Acquired: 5/8/2018 12:53:30 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02178	.04227	.01187	.01993	.05282	.09838	.10846
Stddev	.00053	.00003	.00086	.00191	.00151	.00041	.00039
%RSD	2.4319	.06915	7.2867	9.5802	2.8672	.41549	.35999
#1	.02215	.04229	.01125	.01858	.05390	.09809	.10818
#2	.02140	.04225	.01248	.02128	.05175	.09867	.10873

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00647	.00626	2.1820	.01097	.03077	.02219	.09567
Stddev	.00010	.00015	.0060	.00014	.00031	.00034	.00817
%RSD	1.4793	2.3555	.27465	1.3003	1.0015	1.5215	8.5418
#1	.00640	.00637	2.1778	.01087	.03055	.02243	.08990
#2	.00654	.00616	2.1863	.01107	.03099	.02195	.10145

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02260	2.2041	.04109	.01070	2.2199	.04271	.04448
Stddev	.00002	.0037	.00002	.00013	.0107	.00081	.00171
%RSD	.07242	.16764	.03668	1.2465	.48324	1.8984	3.8352
#1	.02261	2.2014	.04110	.01079	2.2275	.04328	.04568
#2	.02259	2.2067	.04108	.01060	2.2123	.04214	.04327

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.1994	.21079	.11582	F .01507	.41885	.03959	.04319
Stddev	.0107	.00094	.00084	.00294	.00120	.00097	.00091
%RSD	.48417	.44703	.72502	19.515	.28725	2.4423	2.1091
#1	2.1919	.21145	.11523	.01714	.41800	.04027	.04383
#2	2.2069	.21012	.11641	.01299	.41971	.03891	.04255

Sample Name: LLCCV01 Acquired: 5/8/2018 12:53:30 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.02310	F .0276	.02303	F 2.5131	F<00000
Stddev	.00112	.0003	.00001	.1818	1.1045
%RSD	4.8440	1.234	.03505	7.2339	373.90
#1	.02231	.0279	.02302	2.6417	.48558
#2	.02389	.0274	.02303	2.3846	-1.0764
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1794.8	49813.	5244.3	64.618	2654.4
Stddev	8.3	237.	13.7	2.565	5.9
%RSD	.46093	.47570	.26213	3.9693	.22087
#1	1789.0	49645.	5234.6	62.805	2650.2
#2	1800.7	49981.	5254.0	66.432	2658.5

Sample Name: CCB01 Acquired: 5/8/2018 12:57:44 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00081	-.00094	-.00147	-.00177	-.00004	-.01144	-.00043	-.00005
Stddev	.00124	.00033	.00051	.00311	.00132	.00675	.00041	.00002
%RSD	153.03	34.866	34.612	175.49	3699.0	58.964	93.199	41.244
#1	.00007	-.00071	-.00111	.00043	-.00097	-.01621	-.00072	-.00003
#2	-.00169	-.00117	-.00184	-.00397	.00090	-.00667	-.00015	-.00006

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00013	-.00482	.00009	-.00003	-.00010	-.00733	.00001	.02261
Stddev	.00005	.00230	.00025	.00010	.00059	.02839	.00004	.01661
%RSD	35.879	47.658	287.30	367.28	586.92	387.52	376.13	73.483
#1	.00016	-.00644	-.00009	.00004	-.00052	-.02740	-.00002	.03435
#2	.00010	-.00320	.00026	-.00010	.00032	.01275	.00004	.01086

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00023	-.00078	-.01143	-.00051	-.00015	.00478	-.00046	.00029
Stddev	.00044	.00050	.00757	.00009	.00002	.03311	.00028	.01068
%RSD	195.36	64.058	66.240	17.816	16.520	691.94	61.231	3644.6
#1	-.00009	-.00113	-.00608	-.00057	-.00017	-.01863	-.00026	.00785
#2	.00054	-.00042	-.01679	-.00044	-.00013	.02820	-.00065	-.00726

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00648	.00299	.00023	-.00011	-.00047	.0025	-.00002	F2.6921
Stddev	.00029	.00155	.00035	.00244	.00002	.0013	.00002	.0280
%RSD	4.4686	51.927	148.02	2256.0	3.8617	52.05	79.921	1.0406
#1	-.00628	.00408	.00048	-.00184	-.00049	.0016	-.00001	2.6723
#2	-.00669	.00189	-.00001	.00162	-.00046	.0034	-.00004	2.7119

Sample Name: CCB01 Acquired: 5/8/2018 12:57:44 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F .62793
Stddev	.43450
%RSD	69.196
#1	.93516
#2	.32069

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1803.9	50071.	5208.1	60.693	2664.7
Stddev	6.1	36.	10.2	.061	11.9
%RSD	.33601	.07250	.19637	.10062	.44562
#1	1799.7	50045.	5200.8	60.650	2656.3
#2	1808.2	50097.	5215.3	60.736	2673.1

Sample Name: J2133-08 Acquired: 5/8/2018 13:16:08 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04636	.08984	.02791	.04625	.11163	.22631	.22919	.01390	.01336
Stddev	.00177	.00090	.00083	.00204	.00347	.01423	.00013	.00006	.00002
%RSD	3.8140	.99801	2.9628	4.4167	3.1063	6.2858	.05723	.40816	.15740
#1	.04511	.08920	.02732	.04769	.11408	.23637	.22910	.01386	.01338
#2	.04761	.09047	.02849	.04481	.10917	.21625	.22929	.01394	.01335

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.5987	.02368	.06523	.04707	.21751	.04776	4.6409	.08700	.02401
Stddev	.0107	.00011	.00048	.00042	.00804	.00033	.0870	.00032	.00015
%RSD	.23303	.44854	.73776	.89711	3.6949	.68583	1.8750	.36957	.61765
#1	4.5911	.02360	.06489	.04737	.21183	.04799	4.5794	.08723	.02411
#2	4.6063	.02375	.06557	.04677	.22319	.04753	4.7025	.08677	.02390

Elem	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.7257	.09160	.09397	4.6127	.44778	.22876	.03464	.88317	.08324
Stddev	.0218	.00001	.00140	.0053	.00030	.00937	.00008	.00123	.00073
%RSD	.46194	.01043	1.4946	.11607	.06735	4.0939	.22181	.13885	.88059
#1	4.7103	.09159	.09297	4.6089	.44800	.23538	.03459	.88404	.08272
#2	4.7411	.09160	.09496	4.6164	.44757	.22214	.03469	.88231	.08376

Elem	Ti3361	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.09630	.04753	.0440	.04915	3.0284	1.3812
Stddev	.00076	.00005	.0009	.00002	.0413	1.3034
%RSD	.79362	.09695	2.147	.03224	1.3641	94.366
#1	.09576	.04756	.0433	.04916	3.0576	2.3028
#2	.09684	.04750	.0447	.04914	2.9992	.45957

Sample Name: J2133-08 Acquired: 5/8/2018 13:16:08 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1780.4	49324.	5186.7	61.784	2610.6
Stddev	2.9	165.	9.6	.710	.8
%RSD	.16352	.33436	.18510	1.1497	.02991
#1	1778.4	49207.	5193.5	62.286	2610.1
#2	1782.5	49441.	5180.0	61.282	2611.2

Sample Name: PB108797BL Acquired: 5/8/2018 13:20:16 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00046	.00007	-.00056	-.00012	.00112	-.00698	-.00003	-.00010
Stddev	.00261	.00013	.00036	.00161	.00012	.00395	.00018	.00004
%RSD	569.69	175.23	64.739	1333.0	10.521	56.542	672.50	34.223
#1	.00230	-.00002	-.00082	.00102	.00103	-.00419	.00010	-.00013
#2	-.00139	.00016	-.00030	-.00126	.00120	-.00977	-.00015	-.00008

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00008	.00544	.00043	-.00013	-.00063	-.01395	.00004	-.00194
Stddev	.00003	.00575	.00031	.00012	.00061	.00255	.00008	.01338
%RSD	33.065	105.61	71.492	91.255	96.481	18.291	226.58	691.28
#1	.00006	.00138	.00021	-.00005	-.00020	-.01214	.00010	.00753
#2	.00010	.00951	.00065	-.00022	-.00106	-.01575	-.00002	-.01140

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00065	-.00066	-.00782	-.00027	-.00029	.01003	-.00030	-.00182
Stddev	.00028	.00026	.00152	.00044	.00012	.02034	.00004	.01363
%RSD	43.513	38.908	19.393	164.46	39.963	202.74	12.969	749.42
#1	.00045	-.00085	-.00675	.00004	-.00021	-.00435	-.00033	.00782
#2	.00085	-.00048	-.00890	-.00058	-.00037	.02442	-.00027	-.01146

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00879	.00333	-.00082	-.00152	-.00032	.0001	-.00007	2.4106
Stddev	.00441	.00377	.00010	.00060	.00012	.0013	.00010	.0875
%RSD	50.156	113.20	12.146	39.550	36.859	1336.	132.12	3.6279
#1	-.01190	.00600	-.00075	-.00195	-.00024	-.0009	-.00014	2.4724
#2	-.00567	.00066	-.00089	-.00110	-.00041	.0011	.00000	2.3487

Sample Name: PB108797BL Acquired: 5/8/2018 13:20:16 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	.29458
Stddev	1.7342
%RSD	588.70
#1	-.93169
#2	1.5209

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1803.7	50288.	5191.9	63.730	2661.8
Stddev	6.3	63.	19.7	.961	10.3
%RSD	.34851	.12432	.37930	1.5080	.38736
#1	1799.3	50244.	5178.0	63.050	2654.5
#2	1808.1	50332.	5205.9	64.409	2669.1

Sample Name: J2764-01 Acquired: 5/8/2018 13:28:32 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.40194	-.07525	.84640	.00608	.01139	503.24	2.7282
Stddev	.00074	.00050	.01033	.00882	.00016	5.30	.0037
%RSD	.18525	.66125	1.2206	145.04	1.3959	1.0528	.13703
#1	.40141	-.07560	.85370	-.00016	.01151	499.50	2.7309
#2	.40246	-.07490	.83909	.01232	.01128	506.99	2.7256

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02924	.09729	189.65	.55622	.58770	.67562	F 1339.8
Stddev	.00005	.00229	.39	.00162	.00069	.00286	18.4
%RSD	.15883	2.3499	.20371	.29067	.11759	.42381	1.3740
#1	.02928	.09890	189.38	.55737	.58818	.67765	1326.8
#2	.02921	.09567	189.93	.55508	.58721	.67360	1352.8

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.8240	161.07	1.3439	.07005	67.471	.96774	3.8238
Stddev	.0005	.50	.0017	.00130	.016	.00018	.0381
%RSD	.01089	.30954	.12506	1.8614	.02376	.01874	.99670
#1	4.8236	160.71	1.3451	.06913	67.460	.96787	3.7969
#2	4.8244	161.42	1.3427	.07097	67.483	.96762	3.8508

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	39.435	.03717	.48659	125.67	19.919	.00160	4.5292
Stddev	.021	.00050	.01708	.14	.067	.00027	.0008
%RSD	.05433	1.3402	3.5096	.11104	.33490	17.090	.01866
#1	39.420	.03752	.47451	125.57	19.872	.00140	4.5286
#2	39.450	.03682	.49866	125.77	19.966	.00179	4.5298

Sample Name: J2764-01 Acquired: 5/8/2018 13:28:32 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.68118	25.15	2.3932	F<00000	F 163.20
Stddev	.00045	.08	.0076	.07283	.43
%RSD	.06563	.3118	.31551	.29535	.26262
#1	.68086	25.09	2.3985	-24.710	163.50
#2	.68149	25.20	2.3878	-24.607	162.90
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2843.3	80682.	10016.	54.246	1724.9
Stddev	6.7	228.	26.	.504	1.3
%RSD	.23652	.28304	.26100	.92990	.07763
#1	2838.5	80521.	9997.4	54.603	1725.8
#2	2848.0	80844.	10034.	53.889	1723.9

Sample Name: J2766-01 Acquired: 5/8/2018 13:45:36 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00054	-.00384	.06366	.00627	.00283	2.0664	.07620	.00005
Stddev	.00068	.00349	.00064	.01018	.00094	.0328	.00097	.00001
%RSD	125.14	90.900	1.0022	162.36	33.087	1.5857	1.2742	14.661
#1	.00006	-.00631	.06411	.01347	.00217	2.0432	.07551	.00006
#2	.00102	-.00137	.06321	-.00093	.00350	2.0896	.07688	.00005

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00050	77.553	.01375	.00358	.05116	17.776	.44746	6.5137
Stddev	.00003	.450	.00075	.00003	.00226	.686	.00141	.0463
%RSD	5.7341	.58080	5.4658	.95607	4.4136	3.8602	.31539	.71143
#1	.00052	77.235	.01322	.00356	.05276	17.291	.44646	6.4809
#2	.00048	77.872	.01429	.00361	.04956	18.261	.44845	6.5465

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01196	-.00015	110.93	.01013	.68914	7.1344	.00318	.04725
Stddev	.00046	.00010	.30	.00067	.01888	.0500	.00006	.00544
%RSD	3.8817	65.189	.27397	6.6012	2.7393	.70016	1.9571	11.518
#1	.01229	-.00022	110.71	.00966	.67579	7.0991	.00314	.04340
#2	.01163	-.00008	111.14	.01061	.70249	7.1697	.00323	.05110

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.1722	7.7878	.00338	.09129	.01927	2.066	.25735	4.1173
Stddev	.0799	.0064	.00077	.00146	.00052	.047	.00113	.2959
%RSD	1.9143	.08258	22.763	1.5990	2.6733	2.284	.44076	7.1871
#1	4.2287	7.7923	.00393	.09025	.01963	2.100	.25655	3.9081
#2	4.1158	7.7832	.00284	.09232	.01891	2.033	.25815	4.3266

Sample Name: J2766-01 Acquired: 5/8/2018 13:45:36 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	14.024
Stddev	.580
%RSD	4.1353
#1	13.614
#2	14.434

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1649.9	46151.	5272.0	62.860	2376.7
Stddev	46.1	340.	9.9	1.460	65.1
%RSD	2.7931	.73617	.18718	2.3231	2.7406
#1	1617.3	46391.	5265.1	63.893	2330.7
#2	1682.4	45910.	5279.0	61.827	2422.8

Sample Name: J2766-02 Acquired: 5/8/2018 13:49:42 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00055	-.00427	.06669	.00773	.00240	2.0744	.07859	-.00002
Stddev	.00066	.00007	.00010	.00077	.00289	.0018	.00307	.00006
%RSD	119.40	1.5405	.14599	9.9561	120.09	.08575	3.9082	351.73
#1	.00009	-.00423	.06676	.00827	.00036	2.0731	.07641	.00002
#2	.00102	-.00432	.06662	.00718	.00444	2.0757	.08076	-.00006

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00030	79.016	.00892	.00383	.05220	18.465	.45236	6.6179
Stddev	.00012	2.484	.00060	.00020	.00069	.800	.00065	.2623
%RSD	41.031	3.1435	6.7237	5.2469	1.3147	4.3339	.14274	3.9641
#1	.00039	77.260	.00850	.00369	.05268	17.899	.45281	6.4324
#2	.00021	80.772	.00934	.00397	.05171	19.031	.45190	6.8034

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01156	-.00025	111.99	.00995	.72128	7.1995	.00336	.05177
Stddev	.00037	.00010	3.52	.00011	.02688	.2390	.00007	.00377
%RSD	3.2183	41.486	3.1414	1.1299	3.7266	3.3190	2.1997	7.2795
#1	.01130	-.00032	109.50	.01002	.70228	7.0306	.00331	.05444
#2	.01182	-.00018	114.48	.00987	.74029	7.3685	.00341	.04911

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.0973	7.7198	.00267	.09436	.01933	2.051	.26189	4.1501
Stddev	.0214	.2025	.00037	.00436	.00057	.021	.00744	.2717
%RSD	.52126	2.6227	13.999	4.6156	2.9667	1.018	2.8410	6.5460
#1	4.1124	7.5767	.00240	.09128	.01974	2.066	.25663	4.3422
#2	4.0822	7.8630	.00293	.09744	.01893	2.037	.26715	3.9580

Sample Name: J2766-02 Acquired: 5/8/2018 13:49:42 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	12.282
Stddev	.411
%RSD	3.3491
#1	12.573
#2	11.991

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1671.0	45992.	5203.7	61.327	2410.6
Stddev	19.2	255.	132.9	1.973	25.0
%RSD	1.1503	.55348	2.5541	3.2178	1.0368
#1	1657.4	45812.	5297.6	62.722	2392.9
#2	1684.6	46172.	5109.7	59.931	2428.3

Sample Name: J2695-07DLX10 Acquired: 5/8/2018 13:53:49 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CS-DRUM-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01159	-.00248	.06789	.00094	-.00396	24.510	.28159	.00147
Stddev	.00215	.00145	.00164	.00009	.00146	.859	.00010	.00010
%RSD	18.529	58.669	2.4120	9.0387	36.985	3.5035	.03684	6.5420
#1	.01007	-.00145	.06904	.00088	-.00292	23.902	.28152	.00140
#2	.01311	-.00351	.06673	.00100	-.00499	25.117	.28167	.00154

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00169	564.16	.12278	.02951	.17551	54.597	.75498	22.124
Stddev	.00022	.09	.00408	.00046	.00282	1.066	.02445	.006
%RSD	13.206	.01518	3.3202	1.5602	1.6064	1.9531	3.2385	.02621
#1	.00185	564.22	.11990	.02983	.17750	53.843	.73769	22.128
#2	.00154	564.10	.12566	.02918	.17352	55.351	.77227	22.119

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.08569	-.00001	61.264	.19611	.84837	10.101	.01044	.02650
Stddev	.00063	.00045	.026	.00369	.01522	.023	.00030	.00235
%RSD	.73338	6871.7	.04274	1.8826	1.7944	.22552	2.9198	8.8580
#1	.08613	.00031	61.245	.19350	.83761	10.085	.01066	.02484
#2	.08524	-.00032	61.282	.19872	.85913	10.118	.01023	.02816

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 443.86	9.9529	-.15883	1.5401	.05364	2.127	1.2036	3.4515
Stddev	7.16	.0954	.00343	.0035	.00064	.031	.0050	.6037
%RSD	1.6140	.95862	2.1620	.22739	1.1957	1.441	.41605	17.492
#1	448.92	9.8854	-.16125	1.5376	.05319	2.149	1.2001	3.0246
#2	438.79	10.020	-.15640	1.5425	.05409	2.105	1.2071	3.8784

Sample Name: J2695-07DLX10 Acquired: 5/8/2018 13:53:49 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CS-DRUM-2 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	24.418
Stddev	1.165
%RSD	4.7719
#1	23.594
#2	25.242

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1696.6	47448.	5536.6	60.011	2200.6
Stddev	38.8	1157.	28.3	.804	43.1
%RSD	2.2871	2.4387	.51158	1.3392	1.9608
#1	1669.2	48266.	5516.6	60.579	2170.1
#2	1724.0	46629.	5556.6	59.442	2231.1

Sample Name: J2695-07DUPDLX10 Acquired: 5/8/2018 13:57:53 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: ICSA6929 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01729	-.00324	.06888	.00463	-.00306	24.427	.28267	.00138
Stddev	.00217	.00115	.00219	.00061	.00181	.217	.00151	.00005
%RSD	12.545	35.501	3.1749	13.131	59.217	.88784	.53249	3.3620
#1	.01882	-.00242	.07042	.00420	-.00178	24.274	.28373	.00141
#2	.01576	-.00405	.06733	.00506	-.00434	24.581	.28160	.00135

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00170	562.12	.12117	.02907	.17492	54.863	.74272	22.041
Stddev	.00002	3.19	.00234	.00015	.00156	1.940	.00884	.182
%RSD	1.1947	.56684	1.9323	.50192	.88939	3.5368	1.1906	.82489
#1	.00171	564.37	.11952	.02917	.17602	56.236	.73647	22.170
#2	.00169	559.87	.12283	.02897	.17382	53.491	.74897	21.913

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.08553	-.00016	61.338	.19237	.82715	10.154	.01056	.01857
Stddev	.00016	.00011	.005	.00235	.01076	.038	.00034	.00023
%RSD	.19234	65.535	.00790	1.2219	1.3010	.37782	3.2461	1.2635
#1	.08565	-.00009	61.341	.19070	.83476	10.181	.01081	.01874
#2	.08542	-.00024	61.334	.19403	.81954	10.127	.01032	.01841

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 443.65	10.233	-.15896	1.5516	.05488	2.127	1.2130	3.3857
Stddev	1.20	.050	.00090	.0010	.00113	.002	.0025	.1382
%RSD	.27146	.48588	.56428	.06280	2.0575	.0818	.20977	4.0828
#1	444.50	10.198	-.15959	1.5509	.05568	2.126	1.2112	3.4835
#2	442.80	10.268	-.15832	1.5523	.05408	2.128	1.2148	3.2880

Sample Name: J2695-07DUPDLX10 Acquired: 5/8/2018 13:57:53 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: ICSA6929 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	24.738
Stddev	2.808
%RSD	11.352
#1	22.752
#2	26.724

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1677.1	48234.	5623.5	60.653	2179.4
Stddev	55.6	81.	35.9	2.049	51.4
%RSD	3.3150	.16710	.63850	3.3789	2.3569
#1	1637.8	48291.	5598.1	59.204	2143.1
#2	1716.4	48177.	5648.8	62.102	2215.7

Sample Name: CCV02 Acquired: 5/8/2018 14:01:58 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.0565	5.0733	5.0621	5.0373	5.0388	10.173	9.7778	.25172
Stddev	.4292	.4005	.4129	.4196	.4184	.073	.5885	.00077
%RSD	8.4887	7.8946	8.1576	8.3303	8.3037	.72028	6.0191	.30405
#1	5.3600	5.3565	5.3541	5.3340	5.3347	10.224	10.194	.25117
#2	4.7530	4.7901	4.7701	4.7406	4.7429	10.121	9.3616	.25226

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.5179	24.580	1.0447	2.5047	1.2648	4.7567	2.5559	24.322
Stddev	.2072	1.455	.0024	.2083	.1054	.4007	.0015	1.405
%RSD	8.2301	5.9189	.23162	8.3175	8.3351	8.4238	.05864	5.7776
#1	2.6644	25.609	1.0430	2.6520	1.3393	5.0401	2.5548	25.316
#2	2.3714	23.552	1.0464	2.3574	1.1902	4.4734	2.5569	23.329

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.5167	1.2944	24.120	2.5270	2.4026	24.583	5.0895	4.9520
Stddev	.2156	.0049	1.387	.0060	.1667	1.449	.4135	.3082
%RSD	8.5655	.38005	5.7513	.23713	6.9375	5.8950	8.1239	6.2232
#1	2.6691	1.2910	25.101	2.5227	2.5204	25.608	5.3819	5.1699
#2	2.3643	1.2979	23.139	2.5312	2.2847	23.558	4.7972	4.7341

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9926	5.0440	5.0187	5.0359	4.8514	5.080	5.0730	F 4.0302
Stddev	.3947	.2397	.4268	.2838	.2841	.426	.1801	.0762
%RSD	7.9059	4.7514	8.5041	5.6366	5.8566	8.383	3.5497	1.8899
#1	5.2717	5.2135	5.3205	5.2366	5.0523	5.381	5.2003	4.0841
#2	4.7135	4.8746	4.7169	4.8352	4.6505	4.779	4.9456	3.9763

Sample Name: CCV02 Acquired: 5/8/2018 14:01:58 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F1.7234
Stddev	.1247
%RSD	7.2326
#1	1.6353
#2	1.8116

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1727.1	47872.	5411.0	64.910	2420.4
Stddev	126.6	24.	263.3	4.017	180.2
%RSD	7.3288	.04962	4.8653	6.1892	7.4446
#1	1637.6	47855.	5224.8	62.069	2293.0
#2	1816.6	47889.	5597.1	67.751	2547.8

Sample Name: CCB02 Acquired: 5/8/2018 14:06:03 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00198	-.00034	-.00087	.00020	.00158	-.00297	.00002	-.00010
Stddev	.00153	.00051	.00073	.00413	.00303	.00303	.00082	.00004
%RSD	76.978	152.12	84.306	2023.8	191.46	101.91	3456.8	44.080
#1	.00090	-.00070	-.00139	.00312	-.00056	-.00511	-.00056	-.00013
#2	.00306	.00003	-.00035	-.00272	.00373	-.00083	.00060	-.00007

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00006	-.01541	.00022	.00003	-.00042	-.00554	.00006	.02707
Stddev	.00005	.00098	.00020	.00004	.00036	.00467	.00002	.02097
%RSD	82.192	6.3650	92.311	153.99	85.934	84.223	24.366	77.452
#1	.00003	-.01610	.00008	.00006	-.00068	-.00224	.00005	.04190
#2	.00010	-.01471	.00036	.00000	-.00017	-.00884	.00007	.01225

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00030	-.00060	-.00059	-.00038	-.00034	-.01037	-.00023	.00258
Stddev	.00046	.00002	.00254	.00052	.00007	.00247	.00000	.00219
%RSD	154.38	3.0015	428.27	137.29	20.126	23.861	.33978	85.023
#1	-.00063	-.00059	-.00239	-.00001	-.00030	-.00862	-.00022	.00413
#2	.00003	-.00061	.00120	-.00075	-.00039	-.01212	-.00023	.00103

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00350	.01135	-.00076	-.00050	.00061	.0007	.00000	F2.2943
Stddev	.00236	.00098	.00031	.00112	.00045	.0011	.00004	.0251
%RSD	67.412	8.6773	40.695	223.23	74.518	161.2	1311.1	1.0923
#1	.00517	.01065	-.00098	.00029	.00029	.0015	.00003	2.2765
#2	.00183	.01205	-.00054	-.00129	.00093	-.0001	-.00002	2.3120

Sample Name: CCB02 Acquired: 5/8/2018 14:06:03 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F.68039
Stddev	2.1582
%RSD	317.21
#1	-.84571
#2	2.2065

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1781.1	50545.	5247.8	63.514	2634.6
Stddev	50.8	169.	58.3	2.828	82.0
%RSD	2.8500	.33487	1.1107	4.4533	3.1123
#1	1817.0	50426.	5206.6	61.514	2692.5
#2	1745.2	50665.	5289.0	65.514	2576.6

Sample Name: J2695-07LDLX50 Acquired: 5/8/2018 14:10:16 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: ICSAB6929 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00425	-.00069	.01279	.00502	-.00355	4.8719	.06006	.00030
Stddev	.00205	.00059	.00007	.00247	.00121	.0094	.00028	.00014
%RSD	48.141	84.871	.53207	49.177	34.146	.19276	.46162	45.045
#1	.00570	-.00111	.01283	.00676	-.00441	4.8786	.06026	.00040
#2	.00280	-.00028	.01274	.00327	-.00270	4.8653	.05986	.00021

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00012	120.85	.03720	.00609	.03881	11.261	.16447	4.8950
Stddev	.00002	.26	.00003	.00001	.00165	.058	.00011	.0268
%RSD	14.873	.21362	.08505	.22239	4.2438	.51471	.06590	.54851
#1	.00014	121.03	.03717	.00608	.03765	11.302	.16455	4.9140
#2	.00011	120.67	.03722	.00610	.03998	11.220	.16440	4.8761

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02281	-.00069	12.638	.04071	.17774	2.0529	.00302	.00659
Stddev	.00080	.00019	.025	.00009	.00164	.0089	.00014	.00317
%RSD	3.5271	27.277	.19922	.22994	.92486	.43283	4.6601	48.039
#1	.02224	-.00056	12.656	.04078	.17890	2.0466	.00292	.00435
#2	.02338	-.00083	12.620	.04064	.17658	2.0592	.00312	.00883

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	85.319	2.3571	-.03075	.32921	.01244	.4010	.25701	2.6681
Stddev	1.285	.0111	.00105	.00225	.00009	.0080	.00100	.0408
%RSD	1.5061	.47218	3.4184	.68306	.75717	1.989	.38842	1.5311
#1	84.411	2.3650	-.03150	.33080	.01250	.3953	.25771	2.6970
#2	86.228	2.3492	-.03001	.32762	.01237	.4066	.25630	2.6392

Sample Name: J2695-07LDLX50 Acquired: 5/8/2018 14:10:16 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: ICSAB6929 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	5.6022
Stddev	1.2818
%RSD	22.881
#1	4.6958
#2	6.5085

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1731.7	49203.	5340.4	62.594	2476.6
Stddev	27.8	177.	31.6	.662	32.0
%RSD	1.6026	.36064	.59112	1.0583	1.2937
#1	1751.3	49077.	5318.0	62.126	2499.2
#2	1712.1	49328.	5362.7	63.063	2453.9

Sample Name: J2695-07MSDLX10 Acquired: 5/8/2018 14:14:24 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CCV13065 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.10577	.21535	.17869	.23737	.08717	24.621	.30523	.02379
Stddev	.00493	.00160	.00039	.00049	.00124	.348	.00081	.00030
%RSD	4.6655	.74330	.21725	.20496	1.4197	1.4147	.26493	1.2498
#1	.10228	.21422	.17842	.23703	.08629	24.375	.30580	.02358
#2	.10925	.21648	.17897	.23772	.08804	24.868	.30466	.02400

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02407	563.24	.16731	.05200	.20752	54.414	.77205	22.473
Stddev	.00025	.19	.00133	.00022	.00352	1.345	.01359	.067
%RSD	1.0447	.03329	.79774	.41923	1.6945	2.4715	1.7599	.29851
#1	.02389	563.37	.16637	.05185	.20503	55.365	.76245	22.426
#2	.02425	563.10	.16825	.05216	.21000	53.463	.78166	22.521

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.14310	.00775	62.055	.22745	.84739	11.243	.05433	.05286
Stddev	.00155	.00002	.151	.00262	.00821	.013	.00071	.00075
%RSD	1.0820	.21178	.24288	1.1535	.96840	.11300	1.3014	1.4273
#1	.14200	.00774	62.161	.22560	.85319	11.252	.05383	.05339
#2	.14419	.00777	61.948	.22931	.84159	11.234	.05483	.05233

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 442.05	9.9989	-.07957	1.5583	.07661	2.842	1.2282	3.1198
Stddev	4.31	.0370	.00045	.0007	.00007	.029	.0043	.4686
%RSD	.97591	.36964	.57004	.04618	.09583	1.037	.35188	15.021
#1	439.00	9.9728	-.07989	1.5588	.07666	2.822	1.2313	2.7885
#2	445.10	10.025	-.07925	1.5578	.07655	2.863	1.2252	3.4512

Sample Name: J2695-07MSDLX10 Acquired: 5/8/2018 14:14:24 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CCV13065 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	26.660
Stddev	.608
%RSD	2.2814
#1	27.090
#2	26.230

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1690.0	47925.	5598.5	61.272	2198.9
Stddev	4.9	665.	1.6	1.387	3.4
%RSD	.29084	1.3869	.02913	2.2642	.15633
#1	1686.6	48395.	5597.3	60.291	2196.5
#2	1693.5	47455.	5599.6	62.253	2201.4

Sample Name: J2695-07MSDDLX10 Acquired: 5/8/2018 14:18:22 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CCB13065 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.10706	.21310	.17654	.23612	.08731	24.350	.30504	.02376
Stddev	.00150	.00419	.00383	.00620	.00018	.055	.00010	.00024
%RSD	1.3982	1.9682	2.1718	2.6250	.20340	.22678	.03354	1.0298
#1	.10812	.21607	.17925	.24050	.08743	24.389	.30511	.02394
#2	.10600	.21014	.17383	.23174	.08718	24.311	.30496	.02359

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02371	564.83	.16621	.05108	.20432	54.869	.76658	22.298
Stddev	.00044	1.01	.00130	.00119	.00432	.356	.01011	.091
%RSD	1.8370	.17963	.78447	2.3342	2.1168	.64972	1.3195	.40602
#1	.02402	565.55	.16714	.05192	.20738	55.121	.77373	22.362
#2	.02340	564.12	.16529	.05024	.20126	54.617	.75942	22.234

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.14033	.00798	62.082	.22602	.86046	11.237	.05373	.06584
Stddev	.00261	.00038	.225	.00316	.00368	.009	.00112	.00564
%RSD	1.8592	4.7164	.36255	1.4002	.42750	.08085	2.0824	8.5636
#1	.14217	.00825	62.241	.22825	.86306	11.243	.05452	.06185
#2	.13848	.00772	61.923	.22378	.85786	11.230	.05294	.06983

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 437.03	10.184	-.07908	1.5593	.07735	2.813	1.2303	2.9850
Stddev	9.55	.022	.00171	.0185	.00026	.063	.0022	.2650
%RSD	2.1849	.21623	2.1620	1.1845	.33349	2.251	.18139	8.8765
#1	443.78	10.200	-.08029	1.5462	.07753	2.858	1.2287	3.1723
#2	430.27	10.169	-.07787	1.5724	.07716	2.768	1.2319	2.7976

Sample Name: J2695-07MSDDLX10 Acquired: 5/8/2018 14:18:22 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CCB13065 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	25.195
Stddev	1.973
%RSD	7.8319
#1	23.800
#2	26.590

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1709.1	47992.	5533.8	60.208	2220.1
Stddev	44.3	582.	27.0	.581	63.5
%RSD	2.5892	1.2121	.48816	.96424	2.8592
#1	1677.8	47581.	5514.7	59.797	2175.2
#2	1740.4	48404.	5552.9	60.618	2265.0

Sample Name: J2695-07ADLX10 Acquired: 5/8/2018 14:22:29 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CCB13065 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.11239	.22088	.18309	.24288	.08782	24.598	.30250	.02346
Stddev	.00543	.00963	.00860	.00945	.00006	.013	.00146	.00007
%RSD	4.8316	4.3596	4.6950	3.8919	.06543	.05251	.48375	.27743
#1	.10855	.21407	.17701	.23619	.08778	24.589	.30146	.02350
#2	.11623	.22768	.18917	.24956	.08786	24.607	.30353	.02341

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02433	558.34	.18403	.05319	.21065	55.330	.76035	22.184
Stddev	.00098	.93	.00042	.00216	.00748	.236	.00398	.163
%RSD	4.0324	.16675	.22893	4.0538	3.5519	.42716	.52398	.73694
#1	.02363	557.68	.18432	.05167	.20536	55.163	.76317	22.068
#2	.02502	559.00	.18373	.05471	.21594	55.497	.75754	22.299

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.15473	.00803	61.479	.22472	.87239	11.204	.05752	.05509
Stddev	.00639	.00015	.198	.00063	.00865	.055	.00218	.00143
%RSD	4.1303	1.8924	.32225	.28131	.99160	.48984	3.7905	2.5945
#1	.15021	.00792	61.339	.22516	.86627	11.165	.05597	.05408
#2	.15925	.00814	61.619	.22427	.87851	11.243	.05906	.05610

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 452.07	10.155	-.08179	1.5627	.07706	2.916	1.2294	3.2795
Stddev	16.76	.033	.00243	.0153	.00129	.128	.0058	.1366
%RSD	3.7083	.32693	2.9752	.97756	1.6737	4.373	.47231	4.1652
#1	440.22	10.131	-.08007	1.5519	.07615	2.826	1.2253	3.3761
#2	463.93	10.178	-.08351	1.5735	.07797	3.007	1.2335	3.1829

Sample Name: J2695-07ADLX10 Acquired: 5/8/2018 14:22:29 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: CCB13065 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	23.916
Stddev	1.202
%RSD	5.0239
#1	23.067
#2	24.766

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1666.7	48136.	5637.4	60.166	2164.7
Stddev	47.8	357.	4.6	.279	71.0
%RSD	2.8707	.74079	.08192	.46336	3.2815
#1	1700.6	47884.	5634.1	60.363	2214.9
#2	1632.9	48388.	5640.7	59.969	2114.5

Sample Name: J2759-01DLX10 Acquired: 5/8/2018 14:26:27 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04366	-.00635	.58891	-.00550	.00109	128.42	1.3024	.00676
Stddev	.00197	.00438	.00032	.00167	.00203	.29	.0003	.00001
%RSD	4.5014	68.919	.05372	30.370	186.77	.22863	.02309	.21829
#1	.04505	-.00326	.58869	-.00432	-.00035	128.21	1.3026	.00677
#2	.04227	-.00945	.58913	-.00668	.00253	128.62	1.3021	.00675

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00504	84.772	.30499	.16655	.59037	226.75	3.9858	75.796
Stddev	.00008	.158	.00153	.00016	.00107	.42	.0275	.031
%RSD	1.5904	.18610	.50217	.09891	.18151	.18616	.69040	.04040
#1	.00510	84.883	.30391	.16644	.59112	227.04	3.9663	75.775
#2	.00499	84.660	.30607	.16667	.58961	226.45	4.0053	75.818

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.45027	.00399	45.192	.34115	.70555	11.408	.00547	-.02470
Stddev	.00122	.00003	.046	.00206	.00085	.003	.00006	.00605
%RSD	.27122	.71373	.10144	.60480	.11990	.02624	1.1511	24.482
#1	.45114	.00401	45.159	.33969	.70495	11.410	.00543	-.02898
#2	.44941	.00397	45.224	.34261	.70615	11.406	.00552	-.02043

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	19.250	5.5438	.01390	2.5305	.13216	4.626	.59537	<.00000
Stddev	.045	.0517	.00141	.0051	.00063	.009	.00189	.06432
%RSD	.23443	.93326	10.105	.20321	.47647	.1942	.31761	33.042
#1	19.282	5.5072	.01291	2.5342	.13261	4.633	.59671	-.14918
#2	19.218	5.5804	.01490	2.5269	.13172	4.620	.59404	-.24014

Sample Name: J2759-01DLX10 Acquired: 5/8/2018 14:26:27 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	79.408
Stddev	.049
%RSD	.06195
#1	79.443
#2	79.373

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1899.3	51902.	6008.9	60.790	2256.6
Stddev	9.9	100.	2.8	.109	9.9
%RSD	.51868	.19341	.04695	.17948	.43685
#1	1892.3	51973.	6006.9	60.713	2249.7
#2	1906.3	51831.	6010.9	60.868	2263.6

Sample Name: PB108797BS Acquired: 5/8/2018 14:38:10 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.75850	1.9091	.92995	1.9011	.75228	1.9171	.20204
Stddev	.00183	.0058	.00245	.0012	.00192	.0139	.00054
%RSD	.24173	.30431	.26330	.06520	.25544	.72630	.26848
#1	.75721	1.9050	.92822	1.9002	.75093	1.9073	.20243
#2	.75980	1.9132	.93168	1.9020	.75364	1.9270	.20166

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.19188	.18644	1.0241	.40164	.18734	.29990	2.9701
Stddev	.00020	.00081	.0034	.00032	.00091	.00027	.0565
%RSD	.10552	.43407	.33216	.07909	.48811	.09054	1.9017
#1	.19203	.18587	1.0216	.40186	.18670	.30009	2.9302
#2	.19174	.18701	1.0265	.40141	.18799	.29971	3.0100

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.20375	2.0370	.47310	.07094	3.0087	.29303	.19965
Stddev	.00115	.0385	.00182	.00005	.0069	.00019	.00143
%RSD	.56230	1.8918	.38556	.06611	.22939	.06438	.71859
#1	.20456	2.0097	.47181	.07097	3.0136	.29316	.19864
#2	.20294	2.0642	.47439	.07090	3.0038	.29289	.20066

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.9913	.38358	.29280	8.8130	.92423	.63664	.19980
Stddev	.0091	.00031	.00615	.0018	.00521	.00133	.00038
%RSD	.09135	.08166	2.1020	.02085	.56379	.20961	.19148
#1	9.9849	.38335	.29716	8.8117	.92791	.63569	.19953
#2	9.9978	.38380	.28845	8.8143	.92054	.63758	.20007

Sample Name: PB108797BS Acquired: 5/8/2018 14:38:10 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.20150	F 5.252	.20346	F 2.1753	F<00000
Stddev	.00124	.008	.00020	.0645	.14606
%RSD	.61454	.1469	.10065	2.9674	21.773
#1	.20237	5.246	.20332	2.2210	-.77408
#2	.20062	5.257	.20361	2.1297	-.56752
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1797.8	50234.	5280.8	63.692	2665.8
Stddev	2.5	154.	35.1	.236	5.3
%RSD	.13708	.30699	.66474	.37050	.19844
#1	1796.0	50125.	5256.0	63.858	2662.0
#2	1799.5	50343.	5305.7	63.525	2669.5

Sample Name: J2133-07 Acquired: 5/8/2018 14:42:06 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00518	.00861	.00251	.00559	.01275	.02526	.02499	.00152	.00151
Stddev	.00252	.00250	.00012	.00218	.00027	.00103	.00032	.00002	.00002
%RSD	48.608	29.083	4.6309	39.023	2.0963	4.0617	1.2622	1.0375	1.2780
#1	.00340	.00684	.00259	.00714	.01256	.02453	.02477	.00150	.00152
#2	.00696	.01038	.00243	.00405	.01294	.02598	.02522	.00153	.00150

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.49242	.00275	.00674	.00419	.00843	.00522	.49852	.00906	.00204
Stddev	.00008	.00057	.00002	.00001	.01389	.00003	.03685	.00016	.00002
%RSD	.01693	20.718	.29630	.34361	164.81	.60918	7.3918	1.7318	.77380
#1	.49236	.00235	.00676	.00418	.01825	.00524	.52458	.00917	.00205
#2	.49248	.00315	.00673	.00420	-.00139	.00519	.47247	.00895	.00203

Elem	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.48748	.00887	.00957	.47309	.04727	.02162	.00282	.09637	.00898
Stddev	.00205	.00056	.00006	.00130	.00033	.00926	.00013	.00315	.00021
%RSD	.42148	6.2912	.66065	.27469	.70158	42.814	4.7240	3.2709	2.3655
#1	.48894	.00848	.00961	.47401	.04704	.02817	.00291	.09860	.00883
#2	.48603	.00927	.00952	.47217	.04751	.01508	.00272	.09414	.00913

Elem	Ti3361	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00954	.00403	.0055	.00513	2.1103	.48106
Stddev	.00138	.00120	.0002	.00001	.0989	.31008
%RSD	14.446	29.723	2.970	.18929	4.6869	64.457
#1	.01052	.00318	.0056	.00512	2.0403	.70032
#2	.00857	.00487	.0054	.00513	2.1802	.26180

Sample Name: J2133-07 Acquired: 5/8/2018 14:42:06 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1808.2	50225.	5315.2	64.377	2689.2
Stddev	3.4	460.	37.5	1.376	3.7
%RSD	.19007	.91491	.70520	2.1368	.13776
#1	1810.6	50550.	5288.7	63.405	2691.8
#2	1805.7	49900.	5341.8	65.350	2686.6

Sample Name: J2133-09 Acquired: 5/8/2018 14:46:21 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00487	.00918	.00103	.00212	.01334	.02210	.02372	.00146	.00132
Stddev	.00144	.00121	.00022	.00171	.00099	.00083	.00021	.00006	.00007
%RSD	29.464	13.203	21.562	80.592	7.4529	3.7370	.89611	4.3242	5.1019
#1	.00386	.01003	.00087	.00332	.01264	.02268	.02387	.00150	.00127
#2	.00589	.00832	.00119	.00091	.01404	.02152	.02357	.00141	.00137

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.49167	.00273	.00701	.00438	.00971	.00507	.50027	.00986	.00188
Stddev	.00216	.00062	.00013	.00047	.00120	.00002	.04754	.00043	.00015
%RSD	.43849	22.864	1.8248	10.663	12.389	.35811	9.5023	4.3220	8.0418
#1	.49319	.00317	.00710	.00471	.00886	.00506	.46666	.00956	.00178
#2	.49015	.00229	.00692	.00405	.01056	.00509	.53388	.01016	.00199

Elem	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.48734	.00963	.00966	.48419	.04696	.02818	.00113	.09804	.00915
Stddev	.01057	.00001	.00042	.00536	.00004	.00194	.00031	.00058	.00009
%RSD	2.1698	.08084	4.4001	1.1068	.08852	6.8792	27.304	.59305	.96535
#1	.49482	.00963	.00936	.48798	.04699	.02681	.00134	.09763	.00921
#2	.47986	.00964	.00996	.48040	.04693	.02955	.00091	.09845	.00908

Elem	Ti3361	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00968	.00364	.0063	.00512	2.2598	.04266
Stddev	.00089	.00113	.0015	.00002	.0458	.68466
%RSD	9.1854	31.004	23.55	.45217	2.0271	1604.8
#1	.00905	.00284	.0053	.00514	2.2922	-.44146
#2	.01031	.00443	.0074	.00510	2.2274	.52679

Sample Name: J2133-09 Acquired: 5/8/2018 14:46:21 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1813.1	50529.	5312.2	63.218	2696.3
Stddev	9.1	15.	45.7	1.716	12.0
%RSD	.50427	.02916	.86049	2.7149	.44519
#1	1806.7	50539.	5279.9	64.432	2687.8
#2	1819.6	50519.	5344.5	62.005	2704.7

Sample Name: J2675-01 Acquired: 5/8/2018 14:50:34 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.03568	-.00746	.29000	-.00923	.00192	130.57	.57022
Stddev	.00190	.00309	.00517	.00136	.00024	.16	.00272
%RSD	5.3221	41.490	1.7823	14.794	12.286	.12519	.47658
#1	.03434	-.00527	.29365	-.01019	.00175	130.45	.57215
#2	.03703	-.00965	.28634	-.00826	.00209	130.68	.56830

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00614	.00576	50.865	.13897	.11421	.46833	254.59
Stddev	.00013	.00061	.155	.00012	.00145	.00249	.09
%RSD	2.1049	10.649	.30508	.08594	1.2662	.53183	.03609
#1	.00623	.00619	50.975	.13905	.11524	.47009	254.53
#2	.00604	.00533	50.756	.13889	.11319	.46657	254.66

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.6140	33.332	.19025	.00600	6.0781	.29319	.43039
Stddev	.0059	.260	.00163	.00007	.0361	.00101	.00305
%RSD	.16341	.77941	.85533	1.1267	.59408	.34382	.70864
#1	3.6182	33.516	.19140	.00595	6.1037	.29390	.43254
#2	3.6099	33.148	.18910	.00605	6.0526	.29247	.42823

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.9393	.00111	.02399	4.5531	4.9523	.00587	2.7816
Stddev	.0220	.00058	.00429	.0320	.0213	.00156	.0020
%RSD	.22158	51.778	17.891	.70223	.43034	26.572	.07057
#1	9.9549	.00152	.02702	4.5758	4.9674	.00476	2.7829
#2	9.9238	.00071	.02095	4.5305	4.9372	.00697	2.7802

Sample Name: J2675-01 Acquired: 5/8/2018 14:50:34 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.12954	6.755	.22433	F<00000	85.334
Stddev	.00059	.061	.00063	.10738	.015
%RSD	.45383	.9090	.28193	2.8624	.01806
#1	.12995	6.799	.22478	-3.6756	85.323
#2	.12912	6.712	.22389	-3.8275	85.345
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2109.4	59851.	6856.1	63.975	2334.4
Stddev	5.0	119.	40.1	.160	14.2
%RSD	.23659	.19807	.58550	.24950	.60882
#1	2105.9	59767.	6827.7	63.863	2324.4
#2	2112.9	59934.	6884.5	64.088	2344.5

Sample Name: J2675-01DUP Acquired: 5/8/2018 14:54:34 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.03625	-.01128	.28331	-.00396	.00073	130.49	.56786
Stddev	.00288	.00399	.00347	.00019	.00059	.11	.00156
%RSD	7.9571	35.398	1.2248	4.7544	80.737	.08176	.27422
#1	.03829	-.01411	.28577	-.00383	.00031	130.56	.56896
#2	.03421	-.00846	.28086	-.00410	.00115	130.41	.56676

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00624	.00516	50.749	.13969	.11228	.46409	255.08
Stddev	.00014	.00048	.124	.00078	.00007	.00094	3.84
%RSD	2.2291	9.3167	.24433	.56059	.06073	.20315	1.5059
#1	.00614	.00482	50.837	.14025	.11223	.46342	257.79
#2	.00634	.00550	50.662	.13914	.11232	.46475	252.36

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.6203	33.343	.18759	.00593	6.0619	.29119	.43499
Stddev	.0112	.019	.00052	.00045	.0079	.00020	.00756
%RSD	.30796	.05783	.27722	7.6612	.13058	.07018	1.7377
#1	3.6282	33.356	.18796	.00561	6.0675	.29134	.44033
#2	3.6124	33.329	.18723	.00625	6.0563	.29105	.42964

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.8485	.00132	.02410	4.4975	4.9262	.00540	2.7837
Stddev	.0232	.00003	.00777	.0246	.0144	.00034	.0229
%RSD	.23558	2.5768	32.220	.54815	.29123	6.3728	.82251
#1	9.8649	.00135	.02959	4.4801	4.9160	.00516	2.7999
#2	9.8321	.00130	.01861	4.5149	4.9363	.00565	2.7675

Sample Name: J2675-01DUP Acquired: 5/8/2018 14:54:34 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.12870	6.645	.22505	F<00000	82.051
Stddev	.00071	.016	.00204	.03713	2.302
%RSD	.54949	.2409	.90561	1.0340	2.8060
#1	.12820	6.657	.22649	-3.6167	83.679
#2	.12920	6.634	.22361	-3.5642	80.423
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2123.4	59662.	6818.9	63.337	2361.8
Stddev	4.1	86.	46.0	1.186	6.0
%RSD	.19101	.14406	.67532	1.8730	.25378
#1	2120.5	59601.	6786.3	62.498	2357.6
#2	2126.3	59723.	6851.4	64.175	2366.1

Sample Name: CCV03 Acquired: 5/8/2018 14:58:34 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.0125	5.0281	4.9944	5.0150	5.0449	10.296	10.192	.25199
Stddev	.0008	.0155	.0053	.0243	.0246	.021	.077	.00206
%RSD	.01634	.30884	.10682	.48498	.48746	.20337	.75814	.81609
#1	5.0119	5.0391	4.9907	4.9978	5.0275	10.281	10.137	.25344
#2	5.0131	5.0172	4.9982	5.0322	5.0622	10.310	10.247	.25053

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4896	25.655	1.0270	2.4843	1.2615	5.1369	2.5566	25.578
Stddev	.0054	.252	.0027	.0039	.0045	.0847	.0075	.460
%RSD	.21755	.98382	.26407	.15844	.35892	1.6493	.29187	1.7994
#1	2.4858	25.477	1.0289	2.4816	1.2583	5.0770	2.5619	25.253
#2	2.4934	25.834	1.0251	2.4871	1.2647	5.1968	2.5513	25.904

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4900	1.2770	25.228	2.5306	2.5218	25.450	5.0661	5.2011
Stddev	.0031	.0014	.375	.0088	.0390	.391	.0130	.0985
%RSD	.12620	.11390	1.4878	.34670	1.5482	1.5365	.25666	1.8942
#1	2.4878	1.2780	24.962	2.5368	2.4942	25.173	5.0569	5.1315
#2	2.4923	1.2760	25.493	2.5244	2.5494	25.726	5.0753	5.2708

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9467	5.1474	4.9618	5.2088	5.0829	5.029	5.1956	F 3.1694
Stddev	.0240	.0569	.0093	.0243	.0751	.015	.0240	.0157
%RSD	.48587	1.1062	.18820	.46620	1.4773	.3048	.46279	.49597
#1	4.9297	5.1071	4.9552	5.1916	5.0298	5.018	5.1786	3.1583
#2	4.9637	5.1876	4.9684	5.2259	5.1360	5.040	5.2126	3.1806

Sample Name: CCV03 Acquired: 5/8/2018 14:58:34 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F1.2826
Stddev	2.2070
%RSD	172.07
#1	2.8431
#2	-.27799

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1727.8	48308.	5298.3	61.738	2431.6
Stddev	1.0	127.	45.4	.837	.2
%RSD	.06069	.26203	.85655	1.3561	.00715
#1	1728.6	48219.	5330.4	62.330	2431.5
#2	1727.1	48398.	5266.2	61.146	2431.7

Sample Name: LLCCV02 Acquired: 5/8/2018 15:09:18 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02142	.04282	.01112	.01767	.05433	.10416	.10577	.00646
Stddev	.00148	.00094	.00058	.00171	.00050	.00069	.00047	.00004
%RSD	6.8858	2.1850	5.1782	9.6893	.91764	.65956	.44754	.67501
#1	.02038	.04348	.01071	.01888	.05397	.10367	.10611	.00649
#2	.02246	.04216	.01153	.01646	.05468	.10464	.10544	.00643

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00634	2.1311	.01074	.03063	.02250	.09927	.02226	2.1673
Stddev	.00005	.0227	.00010	.00035	.00043	.00329	.00019	.0159
%RSD	.72803	1.0673	.90581	1.1428	1.9048	3.3126	.86760	.73186
#1	.00631	2.1150	.01081	.03038	.02220	.10160	.02212	2.1560
#2	.00637	2.1472	.01067	.03088	.02281	.09695	.02239	2.1785

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04112	.01112	2.1670	.04192	.04253	2.1288	.21337	.10417
Stddev	.00011	.00009	.0121	.00054	.00123	.0201	.00311	.00256
%RSD	.27412	.85035	.56080	1.2785	2.8864	.94425	1.4567	2.4540
#1	.04104	.01119	2.1756	.04154	.04166	2.1146	.21117	.10236
#2	.04120	.01105	2.1584	.04230	.04340	2.1430	.21556	.10598

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01457	.40519	.03919	.04302	.02212	.0214	.02269	F 2.0079
Stddev	.00374	.00338	.00030	.00115	.00015	.0015	.00014	.1436
%RSD	25.667	.83446	.77397	2.6734	.68984	6.970	.59840	7.1508
#1	.01721	.40280	.03897	.04383	.02201	.0203	.02278	2.1094
#2	.01192	.40758	.03940	.04220	.02222	.0224	.02259	1.9064

Sample Name: LLCCV02 Acquired: 5/8/2018 15:09:18 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F .40808
Stddev	.18175
%RSD	44.538
#1	.27957
#2	.53660

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1784.0	50642.	5389.9	64.984	2659.2
Stddev	27.6	31.	1.4	1.790	39.1
%RSD	1.5490	.06039	.02594	2.7549	1.4714
#1	1803.5	50621.	5388.9	66.250	2686.9
#2	1764.4	50664.	5390.9	63.718	2631.5

Sample Name: CCB03 Acquired: 5/8/2018 15:13:22 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00109	-.00054	.00006	.00020	-.00014	-.00351	-.00001
Stddev	.00197	.00068	.00023	.00423	.00048	.00051	.00053
%RSD	180.36	127.50	408.87	2165.7	349.53	14.644	6858.5
#1	.00249	-.00005	.00021	-.00280	-.00047	-.00315	-.00038
#2	-.00030	-.00102	-.00010	.00319	.00020	-.00387	.00037

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00005	-.00006	.00093	.00058	.00009	-.00042	-.01375
Stddev	.00001	.00004	.00823	.00013	.00014	.00004	.01481
%RSD	23.686	72.728	884.69	22.326	152.09	10.490	107.69
#1	-.00004	-.00009	.00675	.00067	.00019	-.00039	-.00328
#2	-.00005	-.00003	-.00489	.00048	-.00001	-.00045	-.02422

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00001	.01504	.00045	.00001	-.01446	-.00045	-.00042
Stddev	.00003	.02183	.00026	.00031	.00102	.00015	.00003
%RSD	185.43	145.14	58.091	4458.9	7.0743	33.958	7.5770
#1	.00000	-.00040	.00026	.00023	-.01374	-.00056	-.00040
#2	.00003	.03047	.00063	-.00021	-.01518	-.00034	-.00045

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01655	-.00059	.00992	-.00687	.00335	-.00005	-.00031
Stddev	.00256	.00008	.00515	.00303	.00087	.00017	.00055
%RSD	15.441	12.974	51.922	44.109	26.138	353.91	178.96
#1	.01474	-.00054	.01356	-.00901	.00396	.00007	-.00070
#2	.01836	-.00065	.00628	-.00473	.00273	-.00016	.00008

Sample Name: CCB03 Acquired: 5/8/2018 15:13:22 Type: Unk
Method: P4-ICP2(v2168) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	-.00113	.0011	-.00003	F 1.9058	F<.00000
Stddev	.00091	.0035	.00004	.0240	.53552
%RSD	80.830	312.9	148.83	1.2616	89.531
#1	-.00048	.0036	-.00006	1.8888	-.21947
#2	-.00178	-.0014	.00000	1.9228	-.97681
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1802.1	51059.	5319.6	66.148	2688.0
Stddev	24.3	23.	89.9	1.077	37.2
%RSD	1.3507	.04465	1.6891	1.6278	1.3842
#1	1819.3	51075.	5383.1	66.909	2714.3
#2	1784.9	51043.	5256.1	65.386	2661.7