

Sample Name: P4907-05DLX2 Acquired: 11/21/2024 21:50:51 Type: Unk
Method: SFAM01.1 INSTRUMENT P5 WITH 6 POINT ICAL(v753) Mode: CONC Corr. Factor: 1.000000
User: Kareem Custom ID1: MBHHE5 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0298428	-.004028	.0579122	.0000570	.0046890	20.63309	.3692702
Stddev	.0091697	.003625	.0018815	.0105992	.0024946	.00495	.0004865
%RSD	30.72677	90.00906	3.248895	18603.41	53.20023	.0239685	.1317359

#1	.0401410	-.008083	.0600293	.0090486	.0018394	20.62801	.3697880
#2	.0268254	-.001101	.0564313	-.011630	.0064782	20.63337	.3692000
#3	.0225621	-.002899	.0572759	.002752	.0057494	20.63789	.3688227

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013599	.0025963	593.5901	.0373650	.0228899	.0578841	55.86694
Stddev	.0001003	.0001673	2.1428	.0004872	.0005305	.0029552	.04765
%RSD	7.371938	6.444709	.3609937	1.303794	2.317516	5.105329	.0852983

#1	.0012764	.0026372	595.9047	.0377921	.0223663	.0610839	55.83629
#2	.0014711	.0027394	591.6755	.0368344	.0228763	.0552575	55.84269
#3	.0013321	.0024123	593.1900	.0374684	.0234270	.0573110	55.92184

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.726385	41.73465	.0663017	.0015884	.3178251	.0581218	.1440952
Stddev	.013418	.09603	.0003282	.0001842	.2750887	.0069060	.0011679
%RSD	.1994821	.2300926	.4949986	11.59834	86.55349	11.88189	.8104828

#1	6.737616	41.75745	.0666547	.0017646	.3418403	.0503454	.1427919
#2	6.711526	41.62927	.0660059	.0016036	.0315161	.0635391	.1450469
#3	6.730012	41.81722	.0662444	.0013970	.5801190	.0604810	.1444466

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.420474	4.883862	.0523300	-.000449	.5598964	4.299472	-.004805
Stddev	.060621	.021924	.0014084	.000788	.0101599	.020772	.001262
%RSD	1.118373	.4489092	2.691489	175.4360	1.814598	.4831208	26.26067

#1	5.428150	4.863617	.0520006	-.000564	.5490694	4.322401	-.006253
#2	5.356381	4.880822	.0511153	.000390	.5692220	4.294103	-.003937
#3	5.476892	4.907148	.0538739	-.001174	.5613980	4.281912	-.004226

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Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3939085	.0507089	.3512307
Stddev	.0001770	.0008631	.0003913
%RSD	.0449466	1.702140	.1114183

#1	.3937706	.0507112	.3515801
#2	.3938467	.0498445	.3513042
#3	.3941081	.0515708	.3508079

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	930.9040	25449.27	5391.394	767.0230	1365.288
Stddev	.1739	71.61	25.329	3.9031	3.846
%RSD	.0186782	.2813712	.4697979	.5088610	.2816753

#1	930.7226	25376.85	5364.095	763.4543	1367.472
#2	930.9202	25450.94	5395.955	766.4237	1360.847
#3	931.0692	25520.04	5414.133	771.1911	1367.543